

NHS Trust

MEETING OF THE LONDON AMBULANCE SERVICE NHS TRUST BOARD TO BE HELD IN PUBLIC ON TUESDAY 24th November 2015 AT 09.00 - 12.30 CONFERENCE ROOM, 220 WATERLOO ROAD, LONDON, SE1 8SD

DRAFT AGENDA: PUBLIC SESSION

	ITEM	SUBJECT	PURPOSE	LEAD	TAB
09.00	1.	Welcome and apologies for absence Apologies received from:			
	2.	Patient Story Community Treatment Team	Information	ZP	
09.20	3.	Declarations of Interest To request and record any notifications of declarations of interest in relation to today's agenda		RH	
	4.	Minutes of the public meeting held on 29 th September 2015 To approve the minutes of the meeting held on 29 th September 2015	Approval	RH	To follow
	5.	Matters arising To review the action schedule arising from previous meetings	Information	RH	To follow
09.30	6.	Report from Chief Executive To receive a report from the Chief Executive	Information	FM	TAB 3
QUAL	ITY ASS	SURANCE			
9.45	7.	Integrated Board Performance Report – Month 7 To receive the integrated board performance report (including Operational Performance)	Information	JP	TAB 4
	8.	To receive reports and assurance on the quality and safety of the service 8.1 Quality Report – Month 7 8.2 CQC update	Information	FW/ MW/ ZP	TAB 5
	9.	Medicines Management To appoint a board director for overseeing medicines management and medication errors	Approval	FM	TAB 6
	10.	Quality Governance Committee Assurance Report To receive the Quality Governance Committee Assurance Report on 17 th November 2015	Assurance	BMc	Oral
	11.	Workforce Report 11.1 To receive a detailed update on recruitment 11.2 To approve Phase 2 of the Bullying and Harassment programme	Information	KB	TAB 7
	12.	Finance Report – Month 7 To receive the finance report for Month 7 12.1 Finance Report 12.2 Report from Finance and Investment Committee on 20 th	Information	AG NM	TAB 8

		November 2015			
	13.	Board Assurance Framework, Risk Register and Risk Management 13.1 To receive the Board Assurance Framework and Corporate Risk Register	Information	SA	TAB 9
	14.	Audit Committee Assurance ReportTo receive the assurance report from the Audit Committeemeeting held on 9th November 2015	Assurance	JJ	TAB 10
GOVE	RNAN	CE	11		
11.30	15.	2015/16 Business Plan To receive an update on progress against the 2015/16 business plan	Information	KB	Presentation
	16.	Charitable Fund Annual Report and Accounts 2014/15 To approve the annual report and accounts for 2014/15	Approval	RH	TAB 11
	17.	Report from Trust SecretaryTo receive a report on use of the Trust Seal and tendersreceived	Information	SA	TAB 12
	18.	Report from the Trust ChairmanTo receive a report from the Trust Chairman on key activitiessince the last meeting	Information	RH	Oral
	19.	Trust Board Forward Planner and 2016 calendarTo receive the Trust Board forward planner and calendar for2016	Information	SA	TAB 13
	20.	Register of Interest To note the register of interests	Information	SA	TAB 14
	21.	Questions from members of the public		RH	
	22.	Any other business		RH	
12.30	23.	Meeting Closed The meeting of the Trust Board in public closes		RH	
		Date of next meeting The date of the next Trust Board meeting is 26 th January 2016		RH	



London Ambulance Service **NHS**



NHS Trust

Report to:	London Ambulance Service Trust Board
Date of meeting:	24 th November 2015
Document Title:	Chief Executive's report
Report Author(s):	Daryl Belsey, Staff Officer to the Chief Executive
Presented by:	Dr Fionna Moore, Chief Executive
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History:	N/A
Status:	Presented for information
Background/Purpose	

This report covers the following items:

- 1. Update from the events surrounding the terror attacks in Paris
- 2. Chief Executive Road Shows

Action required

This is presented for information.

Assurance

The Executive and EPRR teams are re-evaluating resilience in the event of a Paris style attack on London.

Key implications and risks arisin	ng from this paper
Clinical and Quality	
Performance	
Financial	
Governance and Legal	X
Equality and Diversity	
Reputation	X
Other	
This paper supports the achieve	ment of the following 2015/16 objectives
Improve the quality and delivery of urgent and emergency response	X
To make LAS a great place to work	X
To improve the organisation and infrastructure	X
To develop leadership and management capabilities	X

LONDON AMBULANCE SERVICE NHS Trust

Report of the Chief Executive

24th NOVEMBER 2015

1. Update from events surrounding the terrorist attacks on Paris

On the 13th November at around 21:20 hours local time, a series of virtually simultaneous attacks were carried out across Paris leading to very serious loss of life and injury. 129 innocent civilians were killed and over 200 were injured, with over 90 having critical injuries, in simultaneous gun and bomb attacks across a number of different sites.

In the light of this attack we are reviewing both our preparedness and capability to respond both to conventional and multi-site incidents.

A recent Emergo exercise in Leicester planned to manage a similar number of casualties with a similar injury profile. We are planning to be represented at the debrief to evaluate the response and consider the implications for ambulance services in the event of a prolonged hospital response.

2. Chief Executive Road Shows

The Director of Operations, Medical Director and Director of Paramedic Education and Standards joined the Chief Executive in a series of staff engagement exercises which commenced on 28th September. 23 locations were visited and over 900 staff from frontline, control services and support services had the opportunity to give their views.

We are currently reviewing all the feedback and issues raised – many of which tied in to the three commitments around making the Service a better place to work, getting the basics right and delivering our improvement programme. In particular, we have taken on board the ongoing concerns around rosters and working hours, career progression and pay for paramedics. We will be updating on actions and progress against these before Christmas and sharing this with staff.

Dr Fionna Moore Chief Executive Officer





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INTEGRATED PERFORMANCE REPORT – TRUSTBOARD EXECUTIVE SUMMARY

NOVEMBER 2015

* All available data is correct as of the 15th of every month.

* Please note that this report relates to performance throughout October 2015 unless otherwise stated. Delivery of care continues to be safe, but quality remains challenged at times. Some patients experience longer waits due to capacity constraints. The financial position continues to be challenging with pressure on the forecast outturn. The £9.0m target can no longer be expected. A8 performance ended at 65%. This is higher than previous months and higher than the newly reinstated LAS forecast of 63.3%. Turnover continues to fall, now sitting at 13.9% from 14.5% in September

OUR PATIENTS

The number of open complaints has fallen for the 4th consecutive month.

There have been 6 serious incidents declared.
 There has been 1 medicines management incident reported.

The LAS has completed an audit reviewing the appropriateness of triage to London Heart Attack Centres
identifying 2 themes for improvement in relation to over triage; the use of auto-interpret software and the emphasis on ECG assessment over clinical presentation.

OUR MONEY

Surplus – The TDA has requested an improvement of £2m in the financial plan. To date only £0.5m has been identified.

Year to date the Trust reports a \pounds 3.9m adverse variance from plan. Based on this performance achieving the year end forecast deficit of \pounds 9.0m can no longer be expected.

Cost Improvement - CIP is £0.5m adverse to plan due to unidentified savings programmes required due to the reduction in specialised services funding (£3.0m).

Cash - \pounds 4.5m below plan. The Trust cash position remains robust but cash management action will be required to maintain this to year end.

OUR PERFORMANCE

- ↔ A8 Performance was 65% for the month. This is higher than the previous month of 62.4%.
- Demand has returned to levels forecast for the contract. This is an increase from previous months.
- The forecasting model is still tracking below performance by 4%.
- Job cycle time remains at 107 minutes. The trajectory peaks in Dec/Jan to 113 minutes returning to 107 by March 2016.

OUR PEOPLE

- Our frontline vacancy rate continues to improve and now stands at 10.0%. This is down from 11.3% in September.
- Turnover has fallen from 14.5% in September to 13.9% in October.

→ The current total trust yearly sickness level is 5.8%, down from
 → last months 6.1% having peaked at 6.6% in March 2015.

Our Patients



Sub-Section	Key Headlines From Each Sub-Section.	Current RAG	Historic RAG	Historic RAG
Safety	 39 potential serious incidents were considered and 6 declared during October 2015. The Trust is currently undertaking a full review of medicines management. A process mapping exercise and review of the complaints process has been completed. 			
Effective	 98% of all suspected stroke patients were provided with a full pre-hospital care bundle or a valid exception to its provision was recorded on the Patient Report Form. The average time from the 999 call to arrival on scene increased by 2 minutes to 13 minutes in September however the percentage of patients who received a complete care bundle (aspirin, GTN, two pain assessments and analgesia) increased by 2% to 73%. 			
Caring	 Performance against 95% compliance to each of the core performance indicator audits remains excellent aside from mental health, which is at 90% for the Trust. There is focussed training in place to support improvement. North Sector has delivered a reported overall Clinical Performance Indicator completion rate of 98%. 			
Responsive	• 1 period at surge purple enhanced for a total of 6 hours and 31 minutes. This is a reduction from last month.			
Well Led	 A structure to support the implementation of Executive 'walk-abouts' has been agreed to increase visibility of the senior leadership team and to ensure better understanding of problems and issues faced by staff enabling direct feedback. An advisor has been appointed to support delivery of the Trust's action plans in regard to bullying and harassment. 			

SAFETY

Serious & Adverse Incidents (SI)





Themes for October remain consistent with previous months.

- 53 related to assaults and abuse towards staff.
- 12 Road traffic related incidents.
- · Communications, environment and manual handling.

- The LAS declared 6 Serious Incidents, of which 1 serious incident was declared for the LAS 111 service.
- 4 of these incidents were due to inappropriate delays prior to resource dispatch, a mixture of incorrect categorisation and Clinical Hub assessment delays. 1 serious incident was related to Medicines Management.

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Complaints – Volume & Response time



2014/15	Total complaints	Number of closed complaints by month	Totals closed within 35 working days	Percentage of complaints closed within 35 working days
October	144	116	29	20%
November	159	94	26	18%
December	102	142	17	17%
January	114	104	29	25%
February	100	90	20	20%
March	117	68	18	15%
April	78	123	18	24%
May	68	100	18	27%
June	94	138	31	33%
July	103	122	51	50%
August	94	131	37	39%
September	75	118	32	43%
October	101	113	18	18%
Totals:	1349	1459	344	349%
		Average per month days	in 35 working	27%

- October saw a significant increase in recorded complaints with 101 complaints received compared to 75 in September. This represents a 25% increase.
- A historical trend of increased complaints, received at this time of the year, appears unrelated to any associated increase in activity levels or response times.

Month	Complaint numbers	Acknowledged in 3 working days	Outside target
Apr-15	78	73 (94%)	5 (6%)
May-15	68	68 (100%)	0%
Jun-15	94	93 (99%)	1 (1%)
Jul-15	103	102 (99%)	1 (1%)
Aug-15	94	93 (99%)	1 (1%)
Sep-15	75	74 (99%)	1 (1%)
Oct-15	101	101 (100%)	0%
Totals	613	99%	1%

Comparison of complaints received against calls attended by month

Percentage of complaints Complaints Month Calls attended against calls attended received (rounded) Oct-14 86566 144 0.17 84101 159 0.19 Nov-14 Dec-14 87487 102 0.12 84090 0.14 Jan-15 114 Feb-15 76560 100 0.13 Mar-15 85203 117 0.13 78 0.10 Apr-15 81523 84230 68 0.08 May-15 Jun-15 82847 94 0.11 103 Jul-15 86074 0.12 Aug-15 84876 94 0.11 0.09 Sep-15 82964 75 Oct-15 88283 101 0.11

Complaints – Volume & Response time





Complaints relating to delay (47) and staff conduct (30) continue to be the main themes.

Complaints about conduct and behaviour have risen this month (17 in September against 30 in October – a rise of 43%).

% of complaints against calls attended remains very consistent at 0.11% for October against an average to date of 0.12%.

A process mapping exercise and review of the complaints process has been completed and the recommendations are to be presented to the Quality Committee and the Executive Management Team in November.

The number of open complaints is steadily reducing and it is anticipated that implementation of the recommendations will support considerable reductions in the current timelines experienced during the response process.





CPI Completion, Feedback Sessions and Compliance (August 2015)



CPI Compliance

LAS compliance to the Mental Health CPI remained consistent at 90% for the fourth month in a row with improvement required in the areas of considering safeguarding and recording the patient's appearance/affect.

However, Croydon Group Station and the Clinical Hub provided a high standard of care for these patients.

Romford Group Station and the CRU provided excellent care to non conveyed patients but the MRU should pay particular attention to recording whether a PRF is left on scene. Camden and St. Helier Group Stations also required improvement.

CPI Completion

The highest for over two years. All group stations in the East Central, North Central and North West Sectors should be congratulated for auditing all PRFs presented for CPI audit, as well as the Clinical Hub, HART and Deptford and Fulham Group Stations.

For the first time this financial year, the proportion of CPI audits completed by Team Leaders was higher than those completed by 'Other' staff, with Homerton Group Station and Clinical Hub Team Leaders completing all CPI audits available. All group stations who currently have more CPI audits completed by staff in the 'Other' group than Team Leaders should consider addressing this balance to ensure a high proportion of CPI audits remain completed in the longer term.

CPI Feedback

Face-to-face feedback on CPI is improving since the 50:50 spilt of CTL started in August – September saw a 2% increase over August.

The feedback trajectory was agreed on linear scale so the decision to deploy CTLs 100% operational for Q1 impacted on Q! feedback.

62% of frontline staff across the LAS have not yet received any faceto-face feedback, with the majority of group stations across the LAS having delivered face-to-face feedback to less than 50% of their staff.

The low proportion of staff to have received face-to-face feedback at the CRU, E3, D4, B3, S1 and R1 Group Stations is of particular concern, as is the high proportion of staff who have received no faceto-face feedback so far this year at C3, E3, N1, L2, B3, K1, S1 and R1 Group Stations. These issues are being actioned by the appropriate operational leadership teams.



EOC Surge Status



- There was 1 period at Surge Purple Enhanced lasting 6 hours and 31 minutes.
- We remain at surge RED as agreed for this financial year.
- EMT have reviewed the Surge level and REAP level and agreed the current working level remains appropriate to maintain the response to the highest priority patients.
- The Surge Plan is currently being reviewed and the NHSE (London) Divert and Capacity Policy has been reviewed in preparation for Winter.





CARU Reports (Cardiac, Stroke, Trauma)

CARDIAC (September 2015)	STROKE (September 2015)
Resuscitation efforts were commenced on 43% of cardiac arrest patients attended by LAS crews.	 98% (n=1011) of all suspected stroke patients were provided with a full pre-hospital care bundle or a valid exception to its provision was recorded on the PRF.
The average time from 999 call to LAS on scene was 10 minutes , and increase of 1 minute from the previous month.	 Almost all FAST positive patients (99%, n=964) had the time of onset
26% of cardiac arrest patients that had resuscitation commenced gained and sustained ROSC (Return of Spontaneous Circulation) until arrival at	of symptoms recorded or it was clearly documented that the time of onset could not be established.
hospital.	 Almost all FAST positive patients (99.6%, n=966) were conveyed to the most appropriate destination for their condition.
An advanced airway management device was placed successfully in 87% of cardiac arrest patients where resuscitation was attempted. Of these patients, 97% had end-tidal CO2 levels measured. Eight patients	 The average response time for 999 call to arrive on scene was 16 minutes. This is a 3 minute increase from August 2015.
had no end-tidal CO2 level documented on their PRF nor accompanying capnography printout.	 The average time on scene was 35 minutes which remains longer than the recommended 30 minutes. Half of LAS crew (50%) attending
Approximately 5% of cases had defibrillator downloads submitted.	stroke patients, who were potentially eligible for thrombolysis, spent 30 minutes or less on scene.
STEMI	
•Over 99% of patients were conveyed to an appropriate destination.	 The percentage of patients who were potentially eligible for thrombolysis and arrived at a HASU within 60 minutes has decreased
 The average time from the 999 call to arrival on scene increased by 2 minutes to 13 minutes in September. 	from 65% in August 2015 to 61% in September 2015.
 Average overall on scene time has increased by 1 minute to 42 minutes, while call to hospital times have increased by 3 minutes to 72 minutes. These continue to require monitoring. 	
 The percentage of patients who received a complete care bundle (aspirin, GTN, two pain assessments and analgesia) has increased by 2% to 73%. 	
•Hanwell station group supplied a full care bundle (or documented exceptions) to 100% of patients attended this month.	

Our Performance



Sub-Section	Comment	Current O	S	A	J
A8 Performance	A8 Performance was 65% for the month. This is higher than the than previous months and higher than the agreed trajectory at the end of September. However this is still below the original business case trajectory.				
Other Performance	Performance across all categories has improved although it is still below target.				
Demand	Demand has returned to levels forecast for the contract. This is an increase from previous months.				
Capacity	The vehicle hours deployed during October were 2% down on planned levels. There were improved levels from substantive staff – driven by trainees hitting the frontline. Although, there was a decrease in the last week due to the school half term.				
Efficiency	JCT has remained relatively flat at 83 [107 Full JCT]. JCT forecasts for year end have been revised to 107, peaking at 113 for Dec/Jan. MAR target has been revised up to 1.32.				
Forecasting	The forecasting model is still tracking below performance by 4% (this has been identified as due to the overstatement of vehicle hours).				



A8 Performance



A8 Performance for October was 65.0% This was lower than the contract trajectory of 78.0% but higher than the newly restated LAS forecast of 63.3%.

This was mainly due to achieving strong performance in the week commencing 12th October. However the last week of October has an average performance below 60% due to the school half term impacting on capacity.







Other Performance



October performance was higher than September across all performance measures, and in most cases higher than August.

R1 performance was at 70% for the month for the first time this year.

wk ending	A8	A19	R1	R2	C1	C2	C3	C4
04-Oct	61	92	61	61	43	56	75	53
11-Oct	64	93	76	64	45	59	78	55
18-Oct	72	94	75	72	57	69	87	66
25-Oct	64	93	66	64	48	59	78	59
01-Nov	59	90	65	59	41	55	75	63
Oct	65	93	70	65	48	60	79	60
Sept	64	93	68	64	47	59	79	59
Aug	65	93	66	65	49	60	78	60
Jul	65	94	67	65	50	60	80	61

C1, C2, C3, C4 Performance





Demand



Demand continued to rise during October with calls and category A incidents both increasing throughout the month, except for a dip in the second week of October which led to a performance spike.

For incidents (A & C) demand is now back in line with contracted levels. Call volumes are still slightly below contracted levels.









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Capacity





Capacity has been slightly under forecast for October, although it has much improved from September.

This is due to a continued increase in substantive hours (apart from the recent half term week).

Overtime hours during October remained higher than plan.

PAS/VAS hours dropped slightly back to contracted levels.

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Efficiency







Job Cycle Time has fluctuated around 83 minutes (107 minute for Full Job Cycle Time).

This has not decreased in line with trajectory for the performance improvement plan, but has stayed in line with the re-forecast JCT trajectory.

The re-forecast JCT trajectory peaks at 113 in Dec/Jan returning to 107 by March.

Our Money



Finance Summary: M7 – October (2015/16)

Financial Indicator	Summary Performance	Current Month	Previous month
	In month the position is £0.4m adverse from plan, with the year to date reporting £3.9m adverse from plan. The Trust is reporting an £9.7m deficit YTD. Achieving the year end forecast deficit of £9.0m can no longer be expected.		
Surplus	 The adverse position in month is driven by: a significant step up in Month 7 Frontline pay related to substantive and overtime as well as additional incentive costs. Income reduction provision of £1.1m related to a >2% reduction in Cat C activity as per the CCG contract The Trust is not expecting to receive the full value of specialised services income. This was planned at £4.3m. £0.5m additional pressure due to unidentified CIP not delivered. 		
Income	 Income is £0.3m adverse in Month and £3.5m adverse year to date. The key drivers for this position are: Income reduction provision of £1.1m related to a >2% reduction in Cat C activity as per the CCG contract The Trust is not expecting to receive the full value of specialised services income This currently represents a £4.3m risk (£2.5m YTD). Negotiations around the level of funding are on going. Securing all the additional transformation funds is at risk given the current level of A8 performance. 		
Expenditure (incl. Financial Charges)	 In month expenditure is £0.1m adverse, and year to date £0.3m adverse. The key drivers for this position are: In Month The Trust has increased its substantive Frontline Staffing and increased Overtime hours and Incentive spend. There are some reporting difficulties around these issues related to structure changes and systems issues. £0.5m additional pressure due to unidentified CIP not delivered. Partially offset by £2.5m of planned reserves to support the position. The Trust's main cost pressures arise from additional frontline resourcing costs. There are 3 key drivers for the additional expenditure: In Month Substantive Frontline WTEs increased by a net of circa 56 Wtes and Bank usage increased by 50 WTEs due to more attractive incentives. Overtime spend increased by £0.4m driven by an average additional 4000 hours per week compared to Month 6 		
CIPs	 Incentive Rates were restructured and there was increased uptake especially amongst bank staff (£0.4m) In month CIP is £0.5m adverse to plan due to unidentified savings programmes. Year to date CIPs are £0.5m adverse to plan. The full year plan of £8.4m is still expected to be achieved once additional schemes are implemented. Further, efficiencies and cost control are being developed to close the remaining gap. 		
Balance Sheet	Capital Expenditure is £0.4m behind plan. The Capital position has been reviewed as regards the taking up of a £6.0m Capital loan. The Trust has decided not to obtain the loan and manage within its internally generated resources.		
Cashflow	Cash is £4.5m below plan. Some elements of contract income are being invoiced and received later than planned, this is creating timing issues within cash and there is an expected reduction in planned income. Risks to the transformation funding could cause further cash stress. The 12 month rolling cash forecast is being reviewed to include these issues and confirm if any cash management action is needed.		



Executive Summary - Key Financial Metrics



Our People



Section	Key Headlines From Each Section.	Current RAG	Historic RAG	Historic RAG
Vacancy	 Frontline vacancy rate continues to improve, now 10.0% down from 11.3% in September. Total vacancy rate continues to improve, now at 6.9% from 8.3% in September. We are confident that vacancy rates will continue to fall through March 2016. 			
Turnover	 Trust turnover has fallen from 14.5% to 13.9% this month (12 month rolling figure). Total Trust turnover is expected to fall to around 13.3% in November. The turnover figure for frontline paramedics fell from 12.5% to 12.1%. 			
Recruitment	 There are currently 570 active applications for frontline staff in the recruitment pipeline. We are expecting 177 starters against a plan of 224 for Q3, the third Australian recruitment drive is not yet included in these figures. 			
Sickness	 Sickness levels are lower than earlier this year. The current total trust sickness level is 5.8% having peaked at 6.6% in March. Annual sickness levels for operational sectors stand at 9.7% for North East and 5.9% for West over the past 12 months. 			
Equality and Diversity	BME representation in the workforce is currently 11.7% compared to 39.3% in the London working age population. It is 0.1% up from last month.			
Training and Development	Section in Development.			

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Vacancy – Trust wide

	Established	In post	Vacancy	Vacancy %
Paramedics frontline	1769.8	1473.93	295.87	16.7%
Apprentice Paramedics	140.32	128	12.32	8.8%
Frontline EAC / TEAC	642.98	697.39	-54.41	-8.5%
Frontline EMT & support tech	498.42	448.43	49.99	10.0%
Total Frontline Staff	3051.52	2747.8	303.77	10.0%
Non frontline Paramedics	373.32	345.16	28.16	7.5%
EOC staff on watches	399.00	400.61	-1.61	-0.4%
All other staff	1119.85	1107.50	12.35	1.1%
All Staff	4943.69	4601	342.67	6.9 %
Total Qualified Paramedics	2143.12	1819.09	324.03	15.1%
Non frontline	1892.17	1853.27	38.9	2.1%



- This month's total vacancy was 6.9%, down from 8.3% in September.
- Frontline vacancy rate continues to improve, now 10.0% down from 11.3% in September.

- The total Trust net vacancy rate continues to improve, and is likely to reach the 5% target late in the 2015-16 financial year.
- The graph on the left shows the total Trust vacancy rate and a projection based on recruitment activity already planned to March and the expected number of starters and leavers through to September 2016.
- We are confident that vacancy rates will continue to fall through March 2016 and expect a continuing decline after that. Much of this is due to recruitment's international recruitment and Emergency Ambulance Crew trainee programmes.

TURNOVER



Turnover – Trust wide

12 month rolling turnover	Jul-15	Aug-15	Sep-15	Oct -15
Frontline Paramedics	13.7%	13.5%	12.5%	12.1%
Apprentice Paramedics	11.4%	10.8%	10.2%	7.3%
Frontline Technicians	17.3%	16.9%	17.4%	15.5%
non-frontline paramedics	8.4%	10.1%	10.7%	10.9%
PTS and Ambulance Persons	23.2%	23.6%	25.9%	23.4%
EOC staff on watches	28.6%	29.1%	26.1%	23.9%
All other staff	8.3%	8.9%	9.6%	11.8%
Total	14.9%	14.9%	14.5%	13.9%



- Trust turnover fell this month from 14.5% to 13.9% (12 month rolling figure).
- Turnover is expected to fall again next month. The first indications for November show lower than usual numbers of frontline staff, particularly paramedics, leaving the Trust.
- Only four staff left the Trust from EOC watches or training this month and the 12 month turnover percentage has fallen in this area.

- Much of the rise in technician turnover up to June was due to dismissals following failure to obtain C1 driving qualifications.
- The turnover figure for frontline paramedics fell again this month and now stands at 12.1%.

TURNOVER



Staff Movement



- The graph at left shows changes to frontline staffing numbers since Oct 31st 2014
- The actual frontline change since Oct 31st 2014 has been around 149 WTEs. Definitions for frontline are under discussion.
- Major internal moves from frontline to non-frontline include the introduction of Central Operations (30 WTEs), Clinical Advisors leaving from and being replaced in CHub, and expanded Tech roles within HART (15 WTEs). None of these areas are considered frontline by current definitions.
- Without internal moves the frontline change in the year would have been +250 WTEs.



Recruitment





- The chart on the left details the current start dates for the remaining paramedics from international recruitment to commence training.
- We have 185 paramedics booked on to courses from two previous visits to Australia.
- We are currently finalising the start dates and offers from our most recent recruitment campaign.
- International paramedic starters from our third Australia trip will be included when available.

- The graph on the left shows the frontline recruitment plan from October to December. Figures are new staff leaving initial training in month.
- There are currently 570 active applications for frontline staff in the recruitment pipeline. 64 of these are in the national paramedic graduate pipeline, 321 in the TEAC pipeline and 185 are international paramedics.
- We are now expecting 177 starters against a plan of 224 for the quarter.
- TEAC confidence levels are based on a 80% pass rate.

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Short and Long Term Sickness



- The current total trust 12 month sickness level is 5.8% over the last twelve months. The target is 5.5%.
- A targeted approach to reducing long term sickness has resulted in improvements in the long term sickness figure.



Operational and Business Area Sickness





- 12 month sickness for individual sectors varies between 9.7% for North East to 5.9% for West.
- Biggest fall in 12 month sickness rates was in North Central Sector (0.5% drop).
- No operational sector showed a rise in 12 months sickness rates.

- 12 month sickness for individual business areas varies between 7.6% for Patient Transport Service (down from 8.2%) to 3.0% for corporate and central areas of the trust.
- Trust total sickness level fell from 6.1% to 5.8%

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Black and Minority Ethnic Information





Age and Gender





- Female staff make up 44% of the workforce.
- The proportion of female staff in higher age bands decreases. The difference is pronounced in age bands above 50.
- For Admin & Clerical staff the female proportion is 42%, for EOC watch staff (EMDs, allocators and area controllers) the proportion is 63%.

- New starters in clinical roles are predominantly male, but in admin & clerical roles new female starters are more prevalent.
- Part time workers make up 11.4% of the workforce. In front line roles this figure falls to 9.8% but amongst EOC watch staff it is 23.2%.
- 21% of our female workforce is part time compared to 4.1% of our male workforce. A woman is five times more likely to be a part time employee than a man.



Part time, Age and Gender





• Female part time staff outnumber male part time staff by a large margin in all age groups between 25 and 49.

• 44% of all staff are female, but 78% of all part time staff are female.



London Ambulance Service MHS



NHS Trust

Report to:	London Ambulance Service Trust Board
Date of meeting:	24 th November 2015
Document Title:	Quality Report
Report Author(s):	Zoe Packman, Fenella Wrigley, Mark Whitbread
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Contact Details:	Zoe.Packman@ond-amb.nhs.uk
History:	EMT
Status:	For information and assurance
Background/Purpose	

The monthly quality report and associated dashboard are produced to give organisational assurance that quality standards are being met. The November 2015 reports, reviewing October 2015 data are attached for review.

Action required

Note the report

Assurance

Quality remains safe and consistent with previous months. Some patients experience longer waits due to capacity constraints.

Key implications and risks arising from this paper				
Clinical and Quality	 The Trust is currently undertaking a full review of medicines management. A process mapping exercise and review of the complaints process has been completed Performance against 95% compliance to each of the core performance indicator audits remains excellent aside from mental health, which is at 90% for the Trust with focussed training in place to support improvement. North Area has delivered a reported overall CPI completion rate of 98%. CPI feedback sessions are improving. 			
Performance	There was one episode of Surge Purple Enhanced a reduction in usage from last month			
Financial	N/A			
Governance and Legal	 6 SIs declared during October which is less than last month 1 medicines management incident reported No preventing future deaths reports received 			
Equality and Diversity	N/A			
Reputation	Some patients experience longer waits due to capacity constraints			
Other	 A structure to support the implementation of Executive 'walk-abouts' has been agreed to increase visibility of the senior leadership team and to ensure better understanding of problems and issues faced by staff enabling direct feedback A Bullying and Harassment Advisor has been appointed to support delivery of the Trusts action plan 			
This paper supports the achievement of the following 2015/16 objectives				
Improve the quality and delivery of urgent and emergency response	Yes			
To make LAS a great place to work To improve the organisation	Yes Yes			
and infrastructure To develop leadership and management capabilities	Yes			









OVERALL

The Trust remains clinically safe but quality remains challenged in some areas.

EFFECTVENESS

- 98% (n=1011) of all suspected stroke patients were provided with a full pre-hospital care bundle or a valid exception to its provision was recorded on the PRF.
- The average time from the 999 call to arrival on scene increased by 2 minutes to 13 minutes in September however the percentage of patients who received a complete care bundle (aspirin, GTN, two pain assessments and analgesia) increased by 2% to 73%.

RESPONSIVENESS

 1 period at surge purple enhanced, a reduction in usage from last month

SAFETY

39 potential serious incidents were considered and 6 declared during October 2015.

The Trust is currently undertaking a full review of medicines management.

A process mapping exercise and review of the complaints process has been completed

CARING

- Performance against 95% compliance to each of the core performance indicator audits remains excellent aside from mental health, which is at 90% for the Trust with focussed training in place to support improvement.
- North Area has delivered a reported overall CPI completion rate of 98%.

WELL LED

- A structure to support the implementation of Executive 'walk-abouts' has been agreed to increase visibility of the senior leadership team and to ensure better understanding of problems and issues faced by staff enabling direct feedback
- A Bullying and Harassment Advisor has been appointed to support delivery of the Trusts action plan
SAFETY



Sub-Section	Key Headlines From Each Sub-Section.	Current RAG	Historic RAG	RAG
Training & CSR	CSR 2015.3 commences in December	GREEN		
Adverse Incidents	Numbers reported remains consistent	GREEN		
Medicines Management	 1 MM incident reported which is being investigated with no harm being caused to the patient. The Trust is currently undertaking a full review of to medicines management. 	AMBER		
Safeguarding	 Safeguarding training is on going at all levels of the Trust. Good take up of e-learning at level one. 	AMBER		
Serious Incidents	October saw 39 potential SIs reviewed and 6 declared	AMBER		
Total Complaints	October saw a increase in recorded complaints but this is consistent with previous years	GREEN		

SAFETY



Sub-Section	Key Headlines From Each Sub-Section.	Current RAG	Histori c RAG	RAG
NHS CAS Alerts	 Support to minimise the risk of distress and death from inappropriate doses of naloxone is being assessed for relevance to the Trust Risk of death and serious harm by falling from lifting hoists 	GREEN		
Prevention of Future Deaths and Legal Claims	No PFDs received in October	AMBER		

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Training and CSRs

- CSR 2015.3 is now open for bookings for the next training period which begins in December (it has been agreed CSR will be suspended over the Christmas period)
- This will include topics such as major incident preparedness, restraint and End of Life Care
- Figures for CSR 15.2 have shown good uptake:
 - August 310
 - □ September 596
 - October 785

Due to the need to manually enter attendees the dashboard data lags behind the E+D data records

SAFETY

Serious & Adverse Incidents (SI)







Themes for October remain consistent with previous months

- · 53 related to assaults and abuse towards staff
- 12 Road traffic related incidents
- · Communications, environment and manual handling

- The LAS declared 5 Serious Incidents (a further 1 SI was declared for the LAS111 service) following review of 39 incidents.
- 4 of these incidents were due to inappropriate delays prior to resource dispatch due to a mixture of incorrect categorisation and Clinical Hub assessment delays. 1 SI was related to Medicines Management

Medicines Management





Recorded medication management events remain low with 1 incident for October being investigated under normal procedures and there was no harm to the patient.

The Trust is currently undertaking a full review of to medicines management. Actions to date have included :-

- meetings with 25 operational managers to discuss medicines management, including ordering and flow, audit and security of medicines
- the ketamine and midazolam audit has been presented to and discussed with Advanced Paramedic Practitioners (APPs)
- the Clinical Audit and Research Unit (CARU) are reviewing processes for the on-going audit of drug usage and compliance with policy and procedure

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Safeguarding Action plan

The action plan is monitored through the Safeguarding committee and exceptions escalated to the Clinical Safety and Standards Committee.

The provision of safeguarding supervision to staff is currently identified as an priority area and mitigating actions including applications for supportive funding have been actioned.

· · ·	Rag Rating	Actions	reason for rating	On time	Due completion date
1.	.1	To move from Fax to electronic referrals	Requiring IM&T solution	No	Jan-16
			awaiting enough staff to be trained and available to work		
1.	.2	To move to 24/7 telephone referrals	nights	No	Sep-15
1.	.3	Database to be visible to all managers	IM&T solution required	No	Sep-15
1.	.4	Referrals to multiple agencies	Needs IM&T solution	No	Oct-15
1.	.5	Improve feedback to staff	Social Services agreement	Yes	Dec-15
2.	.1	Approve training strategy	Awaiting new Trust strategy group to meet	No	Oct-15
2.	.2	Write CSR sessions	completed awaiting closure	Yes	Jun-15
2.	.3	Review EOC training	awaiting NASG decision	Yes	Mar-16
2.	.4	Managers training on allegations against staff	awaiting IRO officer training	Yes	Dec-15
2.	.5	Ability to capture all safeguarding training	no trust data capture for all	Yes	Dec-15
3.	.1	To ensure Operational restructure does not impact on engagement	completed awaiting closure	Yes	Sep-15
3.	.2	Database to capture external engagement	trying to caputre retrospective data	Yes	Dec-15
3.	.3	Develop communication strategy in relation to restructure and safeguarding	completed awaiting closure	Yes	Oct-15
4.	.1	Develop Safeguarding supervision policy	No resources to progress	No	Feb-15
4.	.2	Consider how to provide safeguarding supervision across Trust	No resources to progress applied for funding	No	Dec-15
4.	.3	Agree and commission supervision training	No resources to progress	No	Jan-15
4.	4	Use OWR/ appraisal to support general safeguarding practice	No resources to progress no OWR training	No	Dec-15
5.	.1	Develop Policy to manage visits by celebrities, VIPs and other visitors	complete awaiting sign off by SMT	No	May-15
5.	.2	Review of voluntary services arrangements, checks, training etc.	complete awaiting closure	No	May-15
		All staff and volunteers should have formal refresher training at appropriate			
5.	.3	level	complete awaiting closure	Yes	Sep-15
5.	.4	Trust review safeguarding resources, processes. Ensure robust arrangements	Awaiting outcome of service development bid	No	Oct-15
5.	.5	Trust should undertake DBS checks on staff and volunteers every three years	Awaiting EMT board decision on DBS	No	Sep-15
		Recruitment checking, general employment and training of contract and			
5.	.7	agency staff are consistent with own HR processes	Awaiting HR outcomes	No	Sep-15
		Trust recruitment, checking, training and general processes operate			
5.	.8	consistently in all departments	complete awaiting closure	Yes	Jun-15
		Trust associated charity should consider the adequacy of their policies and			
		procedures in relation to the assessment and management of their brand and			
5.	.9	reputation including association with celebrities and major donors.	Awaiting chairman and director to review	Yes	Mar-16
6.	.1	Develop and agree pan London information sharing agreement	awaiting pan london document to be published	No	Nov-15
		Obtain approval from all 64 safeguarding boards to information sharing 8	Care Clinical Exce	lence	Commitme
6.	2	agreement	Awaiting information sharing document	No	Dec-15

Safeguarding

Training required	Number of staff	Number trained in April	May	June	July	August	September	October	November	December	Total trained	% of group
Level One					_							
Induction	various	28	10	14	9	0	14				75	100%
E Learning	1389	(672- 2014) 69	220	67	35	18	40	60			1181	85%
Level Two												
New Recruits	Various	Nil	53	88	31	39	124	13			335	100%
Core Skills Refresher	3233	N/A	N/A	N/A	N/A	310	596	5 785			1691	52%
EOC Core Skills Refresher	443	N/A	N/A	N/A	N/A	N/A	N/A	N/A			0	0%
EOC new staff	Various	34	10	9	27	4	12	2 17			103	100%
PTS/NET	114	Nil	N/A	20	N/A	25	29	0			74	65%
Bank staff	390	(58-2014)	N/A	N/A	N/A	6	8	3 43			115	29%
Community first Responders (St John)	4.40	(135- 2014) Nil	12	13	10	13	12	2 12				148%
Emergency responders	150	Nil	Nil	Ni	Nil	Nil	29	9 11			0	27%
Level Three												
EBS	30				N/A		-				0	
Local leads	various	6	5	N/A	N/A	N/A	7	'N/A			18	
Specific training												
Prevent- clinical staff	3233	N/A	N/A	N/A	N/A	310	596	5 785			1691	52%
Prevent- Non clinical	1389	N/A	N/A	N/A	N/A	N/A	N/A	N/A			0	0%
Trust Board	17	N/A	N/A	12	N/A	N/A	N/A	N/A	N/A	N/A	12	71%
HR/ Ops managers	Various		N/A	N/A	N/A	N/A	7	N/A			36	100%
Private providers	C160	(95% 2014) 23	13	6	11	3					56	13%
Other safeguarding	various	104	N/A	N/A	N/A	N/A	N/A	N/A	N/A		104	100%
Nil = no figures provided											5491	total
N/A= no course planned this month												



- Good take up of e-learning at level one.
- Frontline staff currently undertaking safeguarding training in Core Skills Refresher (CSR) training, monitoring of the percentage take up. Any identified gaps to be escalated through the Safeguarding Committee.
- Discussion in progress to ensure staff aware of training content.
- EOC staff training refreshers being planned for 2016-17





Complaints – Volume & Response time



2014/15	Total complaints	Number of closed complaints by month	Totals closed within 35 working days	Percentage of complaints closed within 35 working days
October	144	116	29	20%
November	159	94	26	18%
December	102	142	17	17%
January	114	104	29	25%
February	100	90	20	20%
March	117	68	18	15%
April	78	123	18	24%
May	68	100	18	27%
June	94	138	31	33%
July	103	122	51	50%
August	94	131	37	39%
September	75	118	32	43%
October	101	113	18	18%
Totals:	1349	1459	344	349%
		Average per month days	27%	

- October saw a increase in recorded complaints with 101 complaints received compared to 75 in September, a 25% increase, 94 in August, 103 in July and 94 in June.
- This reflects a historical trend for complaints received at this time of the year unrelated to any associated increase in activity levels or response times

Month	Complaint numbers	Acknowledged in 3 working days	Outside target
Apr-15	78	73 (94%)	5 (6%)
May-15	68	68 (100%)	0%
Jun-15	94	93 (99%)	1 (1%)
Jul-15	103	102 (99%)	1 (1%)
Aug-15	94	93 (99%)	1 (1%)
Sep-15	75	74 (99%)	1 (1%)
Oct-15	101	101 (100%)	0%
Totals	613	99%	1%

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Complaints – Volume & Response time

Comparison of complaints received against calls <u>attended</u> by month October 2014 to October 2015

Month	Calls <u>attended</u>	Complaints received	Percentage of complaints against calls attended (rounded)		
Oct-14	86566	144	0.17		
Nov-14	84101	159	0.19		
Dec-14	87487	102	0.12		
Jan-15	84090	114	0.14		
Feb-15	76560	100	0.13		
Mar-15	85203	117	0.13		
Apr-15	81523	78	0.10		
May-15	84230	68	0.08		
Jun-15	82847	94	0.11		
Jul-15	86074	103	0.12		
Aug-15	84876	94	0.11		
Sep-15	82964	75	0.09		
Oct-15	88283	101	0.11		
Totals	1094804	1349	0.12%		

Trajectory of backlog of open complaints 2015/16 to 31 October 2015



Complaints relating to delay (47) and staff conduct (30) continue to be the main themes.

Complaints about conduct and behaviour have risen this month (17 in September against 30 in October – a rise of 43%).

% of complaints against calls attended remains very consistent at 0.11% for October against an average to date of 0.12%.

A process mapping exercise and review of the complaints process has been completed and the recommendations are to be presented to the Quality Committee and the Executive Management Team in November.

The number of open complaints is steadily reducing and it is anticipated that implementation of the recommendations will support considerable reductions in the current timelines experienced during the response process. PALS





PALS specific enquiries October 2015 = 297

At the time of writing there are 72 x PALS cases remaining open; this includes 14 requests for medical records awaiting consent from the patient, 58 cases awaiting QA reports/further supporting information.

Consistent themes are patient destination, signposting to other departments, policy and procedure requests and families seeking clarification of events.

Subject – October 2015	Number of enquiries
Information/Enquiries	207
Lost Property	41
Medical Records (patient request)	25
Other	19
Appreciation	5
Totals:	297

NHS CAS Alerts & Preventing Future Death (PFD) Notifications





9 estates fields notices were received for high voltage hazard alerts for electrical incidents.

Two patient safety alerts.

- Support to minimise the risk of distress and death from inappropriate doses of naloxone (this is being assessed for relevance to the Trust)
- Risk of death and serious harm by falling from lifting hoists

The Safety and Risk department continues to respond appropriately on behalf of the Service for modifiable alerts within the notification window

Preventing Future Deaths Reports:

• None received during October

EFFECTIVENESS



Sub-Section	Key Headlines From Each Sub-Section. Should be supported by following slides	Current RAG	Histori c RAG	RAG
Frequent Callers	The volume of defined frequent callers remains very high with 1164 identified callers in October with activity of 5 or more calls per month and 194 with 10 or more calls	AMBER		
STEMI Performance	ACQI unchanged from previous report due to publication dates	N/A		
ROSC at Hospital	ACQI unchanged from previous report due to publication dates	N/A		
Survival to Discharge	ACQI unchanged from previous report due to publication dates	N/A		
CARU Reports	Major trauma, Cardiac Care and Stroke Care packs published since last meeting	GREEN		
Other	An LAS audit reviewing the appropriateness of triage to London Heart Attack centres has been published identifying 2 themes in relation to over triage – the use of auto-interpret software and the reliance on ECG data in isolation of the wider clinical presentation. Learning will be applied to training programmes and improved feedback mechanisms for staff.			

EFFECTIVE



Frequent Callers



As of 1	0/11/15									
		10 or more calls	15%	FC plans	MH issues	Open/actual cases	Closed during month	5 or more calls	15%	12 or more calls over 3 months
2014	Dec	142	22	24	9	36	0	889	133	973
2015	Jan	142	22	40	13	46	3	998	150	890
	Feb	144	22	41	18	51	40	1095	164	831
	Mar	177	27	52	16	59	9	1234	185	719
	Apr	152	23	70	25	64	5	998	150	746
	May	150	22	44	19	69	19	945	142	689
	Jun	170	25	52	26	78	6	1088	163	696
	Jul	192	29	60	30	86	3	1217	183	756
	Aug	194	29	71	29	92	25	1150	172	806
	Sep	191	29	65	27	77	19	1251	188	841
	Oct	194	29	43	15	66	3	1164	175	796
	Nov									
	Dec									

- The volume of defined frequent callers remains very high with 1164 identified callers in October with activity of 5 or more calls per month and 194 with 10 or more calls.
- There were 66 cases being actively managed in October
- The new operational structure allows for the routine sharing of patient level reports with sector teams to support case management
- The Darzi Fellow is currently mapping all existing forums pan London where these cases are discussed to identify best practice and gaps in provision

EFFECTIVE

STEMI





- Clinical quality monitoring data is reported using time frames different to other aspects of this report as it requires in-depth clinical review and is dependent on a number of other processes (e.g. PRF availability/data from external sources)
- May's data (the most recent national data available) shows a decrease in compliance to STEMI to PPCI within 150 minutes, from 87.4% to 83.5%. Available internal data indicates and improvement in June to 88.4%.
- The data reported is valid on the day the report is compiled but may change as additional data is added from hospitals
- September Cardiac Care Pack
- 73% of STEMI patients received a complete care bundle. This is a increase of 2% when compared to August's data.
- 60 patients could not be scored as having a full bundle due to lack of recording for pain relief.

Monthly data should be reviewed with caution as there will always be variation due to the small numbers of cases involved







- ROSC sustained to hospital was achieved in 33% of cardiac arrest cases in August (the most recent data available)
- ACQI updates are due after Quality Dashboard publication

ROSC sustained until hospital for the Utstein group has increased on the previous months reported. This is now 75%, with previous months. (62.5% July, 64.2% June).

Monthly data should be reviewed with caution as there will always be variation due to the small numbers of cases involved

EFFECTIVE



Survival to Discharge





- Survival to discharge figures have decreased in May to 6.5%, when compared to previous months. (8.9% April, 8.3% March).
- Variation may be due to very small case numbers and delay in final data entry by all parties
- ACQI updates are due after Quality Dashboard publication

Survival to discharge figures for the Utstein group show a decrease from 37.7% in April to 21.4% in May.



CARU Reports (Cardiac, Stroke, Trauma)

CARDIAC (September 2015)	STROKE (September 2015)
Resuscitation efforts were commenced on 43% of cardiac arrest patients attended by LAS crews.	 98% (n=1011) of all suspected stroke patients were provided with a full pre-hospital care bundle or a valid exception to its provision was recorded on the PRF.
The average time from 999 call to LAS on scene was 10 minutes , and increase of 1 minute from the previous month.	 Almost all FAST positive patients (99%, n=964) had the time of onset of symptoms recorded or it was clearly documented that the time of
26% of cardiac arrest patients that had resuscitation commenced gained and sustained ROSC (Return of Spontaneous Circulation) until arrival at	onset could not be established
hospital. An advanced airway management device was placed successfully in	 Almost all FAST positive patients (99.6%, n=966) were conveyed to the most appropriate destination for their condition.
87% of cardiac arrest patients where resuscitation was attempted. Of these patients, 97% had end-tidal CO2 levels measured. Eight patients	 The average response time for 999 call to arrive on scene was 16 minutes. This is a 3 minute increase from August 2015
had no end-tidal CO2 level documented on their PRF nor accompanying capnography printout.	 The average time on scene was 35 minutes which remains longer than the recommended 30 minutes. Half of LAS crew (50%) attending
Approximately 5% of cases had defibrillator downloads submitted.	stroke patients, who were potentially eligible for thrombolysis, spent 30 minutes or less on scene
STEMI	
•Over 99% of patients were conveyed to an appropriate destination.	 The percentage of patients who were potentially eligible for thrombolysis and arrived at a HASU within 60 minutes has decreased
•The average time from the 999 call to arrival on scene increased by 2 minutes to 13 minutes in September.	from 65% in August 2015 to 61% in September 2015
•Average overall on scene time has increased by 1 minute to 42 minutes, while call to hospital times have increased by 3 minutes to 72 minutes. These continue to require monitoring.	
•The percentage of patients who received a complete care bundle (aspirin, GTN, two pain assessments and analgesia) has increased by 2% to 73%.	
 Hanwell station group supplied a full care bundle (or documented exceptions) to 100% of patients attended this month. 	

CARING



Sub-Section	Key Headlines From Each Sub-Section. Should be supported by following slides	Current RAG	Histori c RAG	RAG
CPI Compliance	LAS compliance to the Mental Health CPI remained consistent at 90% for the fourth month in a row and requires particular improvement to considering safeguarding and recording the patient's appearance.	AMBER		
CPI completion	North Area Sectors returned greater than 98% compliance	AMBER		
CPI Feedback	62% of frontline staff have not yet received any face-to- face feedback, with the majority of group stations across the LAS having delivered face-to-face feedback to less than 50% of their staff.	RED		
Friends & Family Test	Total number of FFT responses received = 7 A meeting has been arranged with the TDA to review alternative approaches and communications plan implemented with teams	RED		
Patient & Public Education	Verbal Update	GREEN		

CPI Completion, Feedback Sessions and Compliance (August 2015)



CPI Compliance

LAS compliance to the Mental Health CPI remained consistent at 90% for the fourth month in a row with improvement required in the areas of considering safeguarding and recording the patient's appearance/affect.

However, Croydon Group Station and the Clinical Hub provided a high standard of care for these patients.

Romford Group Station and the CRU provided excellent care to non conveyed patients but the MRU should pay particular attention to recording whether a PRF is left on scene. Camden and St. Helier Group Stations also required improvement.

CPI Completion

was the highest for over two years. All group stations in the East Central, North Central and North West Sectors should be congratulated for auditing all PRFs presented for CPI audit, as well as the Clinical Hub, HART and Deptford and Fulham Group Stations.

For the first time this financial year, the proportion of CPI audits completed by Team Leaders was higher than those completed by 'Other' staff, with Homerton Group Station and Clinical Hub Team Leaders completing all CPI audits available. All group stations who currently have more CPI audits completed by staff in the 'Other' group than Team Leaders should consider addressing this balance to ensure a high proportion of CPI audits remain completed in the longer term.

CPI Feedback

Face-to-face feedback on CPI is improving since the 50:50 spilt of CTL started in August – September saw a 2% increase over August.

The feedback trajectory was agreed on linear scale so the decision to deploy CTLs 100% operational for Q1 impacted on Q! feedback.

62% of frontline staff across the LAS have not yet received any faceto-face feedback, with the majority of group stations across the LAS having delivered face-to-face feedback to less than 50% of their staff.

The low proportion of staff to have received face-to-face feedback at the CRU, E3, D4, B3, S1 and R1 Group Stations is of particular concern, as is the high proportion of staff who have received no faceto-face feedback so far this year at C3, E3, N1, L2, B3, K1, S1 and R1 Group Stations. These issues are being actioned by the appropriate operational leadership teams.

Care | Clinical Excellence | Commitment



Friends and Family



Patient Experience



Events on database = 81

Events attended = 60

- X 26 BLS session
- X 5 Careers session
- X 3 Road safety initiative
- X 1 Mental health/dementia focus groups
- X 2 Scout visit
- X 10 People who help us (4-5yr olds)
- X 12 Other
- X 1 Junior Citizen Scheme

College Careers Event, 13th October – SS, Recruitment Manager

"On behalf of all students, staff and of course myself at the City of Westminster College, we would like to thank you, or members of your organisation, for attending our Careers Fair yesterday (13th October). We received some fantastic feedback from students and tutors and it appears everyone here thought the event was a success"

LR, Careers Advisor

Brownies, 13th October – MS, Clinical Team Leader (CHUB)

"Mike was fantastic with my Brownies, They all enjoyed the eve so much, he did the talk and all the activities just at their level. Thank you so much for organising it for us. Best wishes" – LP

Medical Centre, 30th October – RP, Paramedic

"Thank-You very much for attending our recent Cassidy Medical Centre Open Day. Your support is very much appreciated and we look forward to continuing cooperation with you closely.

OD, Head of Marketing & Communications

Nursery, 23rd October – LS, TEAC 1

"Leon did a fantastic job, the children really enjoyed his visit. Thank you so much for arranging this"

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RESPONSIVENESS



Sub-Section	Key Headlines From Each Sub-Section. Should be supported by following slides	Current RAG	Histo ric RAG	RAG
EOC Surge Plans	The Trust has remained art Surge Red as agreed for this financial year with one recorded episode of escalation to Surge Purple Enhanced	AMBER		

RESPONSIVE



EOC Surge Status



There was 1 period at Surge Purple Enhanced.

We remain at surge RED as agreed for this financial year

EMT have reviewed the Surge level and REAP level and agreed the current working level remains appropriate to maintain the response to the highest priority patients

The Surge Plan is currently being reviewed and the NHSE (London) Divert and Capacity Policy has been reviewed in preparation for Winter



WELL LED



Sub-Section	Key Headlines From Each Sub-Section. Should be supported by following slides	Current RAG	Historic RAG	RAG
Safe Staffing and Efficiency	Verbal Update			
Other	A process to support Executive 'walk-abouts' across the organisation has been approved aligning EMT members to a specific sector, utilising a feedback tool to ensure learning is shared and embedded.	N/A		
	A Bullying and Harassment Advisor has been appointed to support delivery of the action plan .	N/A		

WELL LED



Safe Staffing and Efficiency



London Ambulance Service NHS



NHS Trust

Report to:	London Ambulance Service Trust Board
Date of meeting:	24 th November 2015
Document Title:	Medicines Management: To appoint a board director for overseeing medicines management and medication errors
Report Author(s):	Daryl Belsey, Staff Officer to the Chief Executive
Presented by:	Dr Fionna Moore, Chief Executive
Contact Details:	daryl.belsey@lond-amb.nhs.uk
History:	N/A
Status:	For Approval
Background/Purpose	

The Trust has identified the need to appoint an Executive lead to oversee medicines management and medication errors. The Board is asked to approve the appointment of the Medical Director to this role.

The Board is also asked to note that Robert McFarland will act as Non-Executive lead to support the Medical Director in this role.

Action required

To approve the appointment of the Medical Director to oversee medicines management and medication errors.

Assurance

To ensure executive oversight of medicines management.

Key implications and risks arising from this paper		
Clinical and Quality	X	
Performance		
Financial		
Governance and Legal	X	
Equality and Diversity		
Reputation		
Other		
This paper supports the achieve	ement of the following 2015/16 objectives	
Improve the quality and delivery of urgent and emergency response		
To make LAS a great place to work		
To improve the organisation and infrastructure	x	
To develop leadership and management capabilities		



London Ambulance Service NHS



NHS Trust

Report to:	London Ambulance Service Trust Board
Date of meeting:	24 th November, 2015
Document Title:	Workforce Update
Report Author(s):	Karen Broughton, Director of Transformation, Strategy and Workforce
Presented by:	Karen Broughton Director of Transformation, Strategy and Workforce
Contact Details:	Ext: 112046
History:	Update provided at the recent Quality Committee
Status:	For Information and assurance, and to approve phase two of the bullying and harassment programme
Background/Purpose	

The workforce update provides an update on progress across recruitment, the operational restructure and our plans for the next phase of our approach to bullying and harassment.

Action required

To note the status of recruitment progress to date, progress with the operational restructure and to approve phase two of our approach to bullying and harassment.

Assurance

- We have successfully recruited the required numbers of frontline staff and will see all frontline • vacancies filled by February 2016.
- The redeployment of staff as a result of the operational restructure has been concluded.
- We are currently in the process of developing our workforce plans for the next three years.

Key implications and risks arising from this paper		
Clinical and Quality	There are no clinical or quality risks identified in this paper.	
Performance	This paper sets out the recruitment progress to date to support performance improvement.	
Financial	n/a	
Governance and Legal	There are no governance or legal concerns identified in this paper.	
Equality and Diversity	There are no equality and diversity concerns identified in this paper	
Reputation	The Trust's reputation could be at risk if the actions highlighted in phase two of our approach to bullying and harassment are not addressed	
Other This paper supports the achieve	ement of the following 2015/16 objectives	
Improve the quality and delivery of urgent and emergency response	All aspects of the attached paper are targeted at improving the delivery of an urgent and emergency response, either by directly increasing the number of frontline resources or by ensuring they supported and managed effectively and motivated.	
To make LAS a great place to work	With the timely investigation and robust management of bullying/harassment cases, staff will feel able to highlight concerns and feel confident that these will be addressed in an appropriate and timely manner.	
To improve the organisation and infrastructure	A key success of the attached paper is to recruit to the agreed establishment, filling vacancies in the frontline workforce to support performance improvement and support a reduction in frontline utilisation.	
To develop leadership and management capabilities	As part of phase two of our approach, senior managers within the Trust will undergo specific training to become champions for B&H, with a NED appointed as the lead	





Workforce update for the Trust Board

24 November 2015



Our strategic workforce focus

- Our ambition is to make the LAS a great place to work
- A significant proportion of both our 5 Year Strategy and the 15/16 Business Plan focus on the activities we will undertake to achieve this
- Our workforce focus since October 2014 has been on 4 key areas;
 - Meeting our significant recruitment challenge
 - Improving our retention of staff
 - Addressing issues identified through staff feedback and engagement surveys including the Staff Survey and the Bullying & Harassment Review
 - Strengthening operational management through a management restructure

This workforce update will focus on recruitment progress, phase two of our approach to bullying and harassment and progress with the operational restructure.

Progress since the last Trust Board update

- Recruitment continues to progress and has been re-profiled following a review of the Transformation Plan
- Recruitment in quarter three will see 169 staff join the Trust and 287 will become fully operational
- We saw 33 frontline staff leave the Trust in October 6(18%) retired; 6 (18%) were dismissed; and 64% (21) voluntary leavers
- Phase two of our approach to bullying and harassment has been developed
- We have begun to turn our attention to the 3 year workforce plan, however it cannot be developed in isolation and is dependent upon the development of a new clinical strategy and a review our clinical, operational and financial models



Recruitment Summary

Overview

- From April 2015 March the Trust will have recruited a total of 727 new staff.
- There are currently 664 active applications in the recruitment pipeline, with the breakdowns detailed below:

National Paramedics

- Our graduate pipeline is currently standing at 82
- 46 are currently in training due to complete by the end of November
- We have 3 graduates who would like to join in December, with a further 33 accepted offers and plan to join in Q4

TEACs

- The current TEAC advertisement is now closed, with the total pipeline standing at 284 WTEs.
- 51 are currently in training due to complete between now and end Q3
- 20 are currently in supervision due to complete in December, 2015
- 41 are currently in training due to complete in Q4
- The remainder of the pipeline breaks down to;
 - 52 candidates booked on to courses
 - 112 candidates have accepted offers and we are negotiating their start dates subject to C1 driving and references
 - 8 applications are being screened.

International Paramedics

Figure 1 details the current start dates for the remaining internationals to commence training.

We currently have 281 candidates planning to start with us by end of Q4



Recruitment performance against plan: 15/16 Q3

We are currently expecting 177 staff to finish training against a plan of 224 and have illustrated below our confidence levels for these starters. TEAC confidence levels are based on a 80% pass rate. Current variance between planned and actual in October is due to TEAC course failures – this is slightly higher than previous months and has been investigated. November is showing an increase against plan due to higher numbers of UK paramedics starting, December variance is due to changes in International start dates.



London Ambulance Service

LAS's recruitment drive has delivered 207 additional frontline fully operational staff¹ since April



1 Fully operational staff following recruitment, training and supervision

2 Actual to September 2015, forecast from October 2015 onwards
Acting on staff feedback – Bullying and harassment phase two





Bullying and harassment – phase two

Phase one of the B&H action plan sought to address areas identified in the report. Phase two builds upon these actions to move further towards a bullying and harassment free service. The Trust has appointed a dedicated and experienced Bully and Harassment Lead who started with the Service on 9 November 2015 and phase two of the action plan is detailed below:

Awareness and Training

- Develop 'RESPECT' internal communications campaign including awareness and advice literature
- Design and deliver all staff Bullying and Harassment awareness training sessions (including defining what is truly bullying and harassment)
- Implement Train the Trainer for all staff involved in the delivery of training to ensure point of contact with staff (induction, CSRs, team development training days) reinforces the Trust's Bullying and Harassment messages

Bullying and harassment – phase two

Behaviours and Champions

- Co-design LAS behaviours with new LAS OD lead to inform organisation wide behavioural competencies
- To lead the design of organisational wide measures to assess and measure bullying and harassment attributes
- Develop role profile and assessment process for internal B&H Champions
- Train B&H Executive and Senior Leadership champions
- Appoint and develop Non Executive Director B&H lead/advisor
- Procure B&H specialist advisors and investigators

London Ambulance Service NHS Trust

Bullying and harassment – phase two

Systems and support

- Procure mediation support to assist managers and staff to informally resolve issues
- Redesign internal reporting processes to increase opportunities for reporting incidents of bullying and harassment
- Review response times and KPIs for employee relations B&H cases
- Establish consistent methods of reporting across the Trust to provide regular reports to the Trust Board on bullying and harassment
- Review effectiveness and value for money of current B&H helpline

Operational restructure update



Operational restructure update

- 106 posts have now been filled
- 3 posts have been recruited and about to start.
- 11 posts are currently being recruited to
- 1 post to be recruited in January

Ambulance Service NHS Trust

- Four week work trials have been conducted and have now ended
- A number of appeals are being heard from staff who feel their role is not suitable alternative employment
- Director of Operations and Director of Transformation, Strategy and Workforce will conduct a review of the operations structure early in the new financial year



In summary

- Recruitment is gripped and re-profiled: we have achieved recruitment success which will now see all frontline vacancies filled by the end of February 2016
- Phase two of our approach to bullying and harassment has been developed
- The redeployment of staff as a result of the **operational restructure** has been concluded
- We have begun the process to develop our workforce plans for the next 3 years

Action required: The Trust Board is asked to note the workforce update and approve phase two of our approach to bullying and harassment



Operational restructure update

- 8C 9 ADO's recruited & in post.
- 8B 8 posts recruited to and in post. The final 8B post Forecasting and Planning Manager has been conditionally offered with a start date of 04 January 2016.
- 8A 21 posts recruited to and in post. The final 8A post Driving Standards Manager has interviews arranged for 8th December.
- Band 7 We have recruited 36 Incident Response Officers (all are in post) and the interviews conclude for the remaining 7 posts today.
- We have recruited to all 26 Group Station Manager posts (25 in post) with the remaining GSM commencing on 18 December.
- 4 Staff Officers have been recruited and are in post.
- Operational Business Change Manager 3 recruited, 2 in post & 1 conditional offer made.
- CAD and Technical Lead 1 recruited.
- Central Support Unit Manager post- in shortlisting.
- Control Services Tutor out to advert currently for 2 vacancies.
- Planner x 1 to be recruited when the Forecasting & Planning Manager is in post in January.



London Ambulance Service



NHS Trust

Report to:	London Ambulance Service Trust Board
Date of meeting:	24 th November 2015
Document Title:	Finance Report Month 07 - Part 1
Report Author(s):	Director of Finance and Performance
Presented by:	Andrew Grimshaw
Contact Details:	Andrew.grimshaw@lond-amb.nhs.uk
History:	EMT, Finance & Investment Committee
Status:	To note the paper
Background/Purpose	

Statement of Comprehensive Income

In month the position is £0.4m adverse from plan, with the year to date reporting £3.9m adverse from plan. The Trust is reporting an £9.7m deficit YTD. The year-end forecast deficit of £9.0m can no longer be expected.

The adverse position in month is driven by:

- a significant step up in Month 7 Frontline pay related to substantive and overtime hours as well as additional incentive costs.
- Income reduction provision of £1.1m related to a >2% reduction in Cat C activity as per the CCG contract
- The Trust is not expecting to receive the full value of CBRN income This currently represents a £4.3m shortfall.
- £0.5m additional pressure due to unidentified CIP not delivered.

Statement of Position

Capital Expenditure is as planned.

Statement of Cashflow

Cash is £4.5m below plan. Some elements of contract income are being invoiced and received later than planned, this is creating timing issues within cash and an expected reduction in planned income. Risks to the transformation funding could cause further cash stress. The 12 month rolling cash forecast is being reviewed to include these issues and confirm if any cash management action is needed.

Action required

Note the financial position reported as at Month 7 (October) 2015

Assurance								
This paper has been reviewed by the EMT and FIC.								
Key implications and risks arisi	ng from this paper							
Clinical and Quality								
Performance								
Financial	Managing the Trust's finances							
Governance and Legal	Achieving statutory financial duties							
Equality and Diversity								
Reputation								
Other								
This paper supports the achieve	ement of the following 2015/16 objectives							
Improve the quality and delivery of urgent and emergency response								
To make LAS a great place to work								
To improve the organisation and infrastructure								
To develop leadership and management capabilities								

London Ambulance Service NHS Trust Finance Report - Part 1 – 2015/16 Month 7: October

EMT Meeting – 18th November 2015 Trust Board – 24th November 2015

Andrew Grimshaw Finance Director

Finance Summary: M7 (2015/16)

Financial Indicator	Summary Performance	Current Month	Previous month
	In month the position is £0.4m adverse from plan, with the year to date reporting £3.9m adverse from plan. The Trust is reporting an £9.7m deficit YTD. Achieving the year end forecast deficit of £9.0m can no longer be expected.		
Surplus	 The adverse position in month is driven by: a significant step up in Month 7 Frontline pay related to substantive and overtime as well as additional incentive costs. Income reduction provision of £1.1m related to a >2% reduction in Cat C activity as per the CCG contract The Trust is not expecting to receive the full value of specialised services income. This was planned at £4.3m. £0.5m additional pressure due to unidentified CIP not delivered. 	RED	RED
Income	 Income is £0.3m adverse in Month and £3.5m adverse year to date. The key drivers for this position are: Income reduction provision of £1.1m related to a >2% reduction in Cat C activity as per the CCG contract The Trust is not expecting to receive the full value of specialised services income This currently represents a £4.3m risk (£2.5m YTD). Negotiations around the level of funding are ongoing. Securing all the additional transformation funds is at risk given the current level of A8 performance. 	RED	AMBER
Expenditure	 In month expenditure is £0.1m adverse, and year to date £0.3m adverse. The key drivers for this position are: In Month The Trust has increased its substantive Frontline Staffing and increased Overtime hours and Incentive spend. There are some reporting difficulties around these issues related to structure changes and systems issues. £0.5m additional pressure due to unidentified CIP not delivered. Partially offset by £2.5m of planned reserves to support the position. 		
(incl. Financial Charges)	 The Trust's main cost pressures arise from additional frontline resourcing costs. There are 3 key drivers for the additional expenditure: In Month Substantive Frontline WTEs increased by a net of circa 56 Wtes and Bank usage increased by 50 WTEs due to more attractive incentives. Overtime spend increased by £0.4m driven by an average additional 4000 hours per week compared to Month 6 Incentive Rates were restructured and there was increased uptake especially amongst bank staff (£0.4m) 	AMBER	AMBER
CIPs	In month CIP is £0.5m adverse to plan due to unidentified savings programmes. Year to date CIPs are £0.5m adverse to plan. The full year plan of £8.4m is still expected to be achieved once additional schemes are implemented. Further, efficiencies and cost control are being developed to close the remaining gap.	RED	RED
Balance Sheet	Capital Expenditure is £0.4m behind plan. The Capital position has been reviewed as regards the taking up of a £6.0m Capital loan. The Trust has decided not to obtain the loan and manage within its internally generated resources.	GREEN	AMBER
Cashflow	Cash is £4.5m below plan. Some elements of contract income are being invoiced and received later than planned, this is creating timing issues within cash and there is an expected reduction in planned income. Risks to the transformation funding could cause further cash stress. The 12 month rolling cash forecast is being reviewed to include these issues and confirm if any cash management action is needed.	AMBER	AMBER

Executive Summary - Key Financial Metrics





In Month the position is £0.4m adverse to plan while year to date the Trust is reporting a £3.9m adverse variance from plan. Based on this performance achieving the year end forecast deficit of £9.0m is no longer expected.

- On-going pressures are:
 - · Additional spend in support of performance.
 - Recruitment and retention of substantive staff and the cost of overtime and PAS (Private Ambulances) to cover vacancies and enhance capacity.
 - Identification and delivery of CIPs.
 - Reduced income recovery due to Cat C under-performance.
 - specialised services Income £4.3m may not be received in full. Negotiations around additional funding are ongoing.
- Cash is £4.5m below plan. The Trust is no longer expecting to receive the full £4.3m specialised services funding as planned this year, this will add considerable stress to the cash flow. Timing issues are impacting on contract income cashflows.
- The EFL variance is due to lower than planned cash balances.
- Monitor has replaced the existing Continuity of Service Risk Rating (CSRR) with the Financial Sustainability Risk Rating (FSRR). FSRR includes two new measures I&E Margin and I&E Margin variance from plan. The Trust would expect to score a FSRR of 2 for the YTD results based on the current Monitor metrics (maximum rating). The variance is due to a fall in EBITDA.
- CRL position The capital plan is £0.4m behind target due to the slippage of some schemes.
- The Trust has revised its plan in line with NTDA guidance and committed to additional savings of £0.5m.

2015/	/16 - Month	7	Description		Ye	FY 2015/16		
Budg	Act	Var		Buc	lg	Act	Var	Budg
£000	£000	£000		£00	00	£000	£000	£000
		fav/(adv)					fav/(adv)	
			Income					
23,876	23,689	(188)	Income from Activities	163	,599	162,334	(1,265)	282,370
2,486	2,332	(154)	Other Operating Income	18	,366	16,110	(2,256)	30,944
26,362	26,020	(342)	Subtotal	181	,965	178,443	(3,522)	313,315
			Operating Expense					
19,977	20,191	(214)	Рау	134	,594	136,005	(1,411)	234,161
5,746	5,663	83	Non Pay	42	,905	42,129	776	70,398
25,723	25,854	(131)	Subtotal	177	,499	178,134	(635)	304,559
640	166	(473)	EBITDA	4	,466	309	(4,157)	8,756
2.4%	0.6%	-1.8%	EBITDA margin		2.5%	0.2%	(2.3%)	2.8%
			Depreciation & Financing					
1,158	1,110	48	Depreciation	7	,816	7,409	407	13,657
304	319	(15)	PDC Dividend	2	,127	2,230	(103)	3,646
45	47	(2)	Interest		316	329	(13)	481
1,507	1,476	32	Subtotal	10	,259	9,969	290	17,785
(868)	(1,309)	(442)	Net Surplus/(Deficit)	(5,	793)	(9,659)	(3,866)	(9,029)
(3.3%)	-5.0%	-1.7%	Net margin	-:	3.2%	-5.4%	-2.2%	-2.9%

The overall financial position has moved adversely to plan by £0.4m in month. This relates primarily to ongoing lower than expected income and increases in incentives paid in month above plan.

Income

- Income is £0.3m adverse in Month and £3.5 adverse YTD. This relates to:
- £1.1m income reduction provision related to a >2% reduction in Category C income as per the CCG core contract.
- The Trust is not expecting to receive the full value of the £4.3m related to specialised services income. No income has been shown pending confirmation of the amount to be paid. The Trust will maintain services previously supported by this funding.

Operating Expenditure (excl. Depreciation and Financing)

- Overall £0.1m adverse in Month and £0.6m adverse YTD primarily due to:
- Additional Frontline Resourcing costs of £2.4m. This is driven by 2 main factors – additional incentive rates to maintain capacity to deliver required performance levels and higher than expected unproductive hours related to the Training and supervision of new recruits (EACs and International Paramedics)
- There is currently some variability in the reporting of Overtime and Incentives due to the complex nature of the arrangements, timing of claims and redesign of rostering systems. This has masked some pressures emerging in this area in previous reports. Finance are continually reviewing and monitoring these areas to mitigate this.
- £0.5m pressure due to unidentified CIP not delivered.
- The adverse movements are partially offset by £2.5 of planned reserve releases to support the position.

Depreciation and Financing

• Overall Financial Charges are on plan in Month and £0.3m favourable YTD due to minor delays in the Capital Programmes.

Divisional Expenditure (excludes Income)

2015/	/16 - Mont	:h 7	Description	Ye	ear to Date		FY 2015/16
Budg	Act	Var	2 comption	Budg	Act	Var	Budg
£000	£000	£000		£000	£000	£000	£000
		av/(adv)				fav/(adv)	
			Operational Divisions			,(,	
12,677	14,548	(1,871)	Core Frontline (Rostered)	86,928	93,761	(6,833)	149,298
1,283	1,293	(10)	Core Frontline (Non Rostered)	8,980	9,970	(990)	15,394
_,	0	0	Other Frontline	0	0	0	0
2,092	2,037	55	EPRR	13,327	12,052	1,275	22,863
_,	0	0	Resource Centre	0	0	_,	0
1,971	1,694	277	EOC	15,098	14,506	592	25,883
146	134	11	PTS	1.612	1,783	(171)	2,340
552	453		NETS	2,656	2,050	606	5,700
568	522	46	111 Project	3,919	3,454	465	6,885
			,	-)	-,		-,
19,289	20,681	(1,392)	Subtotal	132,520	137,576	(5,057)	228,361
			-				-
			Support Services				
2,229	1,930	300	Fleet & Logistics	15,479	14,825	655	26,500
945	877	68	IM&T	6,658	6,590	68	11,384
369	367	2	HR	2,460	2,592	(132)	4,217
0	0	0	Education & Development	0	0	0	0
825	740	86	Estates	5,590	5,443	147	9,689
19	25	(7)	Support Services Management	132	169	(37)	226
4,388	3,939	449	Subtotal	30,319	29,618	700	52,015
			Corporate				
234	150	84	Chief Executive & Chair	1,641	1,497	143	2,810
303	298	5	Corporate Services	2,121	2,260	(139)	3,635
0	0	0	Business Development	0	0	0	0
82	91	(9)	Strategic Communication	573	549	25	982
314	301	14	Finance	2,481	2,556	(74)	4,051
3	(0)	3	Project Management	19	43	(23)	33
123	123	0	Nursing & Quality	861	858	4	1,477
214	219	(5)	Transformation & Strategy	1,496	1,851	(355)	2,565
869	948	(79)	Clinical Education & Standards	6,086	5,650	436	10,434
108	109	(0)	Medical	756	735	21	1,298
2,251	2.238	12	Subtotal	16,035	15,997	38	27,285
2,231	2,230	12	Subtotal	10,033	13,337	50	27,203
			Central				
1,296	459	837	Central Corporate	8,836	4,767	4,069	14,598
1,230	12	(5)	Other Central Costs	49	148	(99)	84
		(3)		15	110	(55)	0.
1,303	472	831	Subtotal	8,885	4,915	3,970	14,682
27,230	27,330	(100)	TOTAL	187,758	188,107	(349)	322,343
26,362	26,020	(342)	Income Memorandum	181,965	178,443	(3,522)	313,315
(868)	(1,310)	(442)	NET POSITION MEMORANDUM	(5,793)	(9,663)	(3,870)	(9,029)

Operational Divisions

- Expenditure is currently £1.4m adverse in month and £5.1m adverse YTD
- Frontline Spend is Currently £6.8m adverse due to ongoing performance pressures (and additional use of overtime and PAS) and the requirements for additional incentive rates.
- The Non-Rostered Frontline is £1m adverse to plan due to the pending allocation of staff in the Operational Management restructure. This is offset by favourable positions in other operational areas notably EOC and EPRR.
- EOC is favourable due to vacancies in the CHUB.
- EPRR is reported here as £1.3mfavourable. EPRR is understated as no Overtime is included within the total as it is all reported into the core frontline budgets. Future statements will seek to correct this.
- NETS is favourable due to timing differences between planned and actual spend as the service is created.
- PTS is currently showing a small negative variance (£0.2). This is however offset by a positive
 income variance.

Support Services

- Support Services is favourable to plan £0.7m YTD.
- Fleet is underspent £0.7m YTD mainly due to variation in maintenance spending.
- HR are overspent £0.1m due to additional double running costs associated with the new Occupational Health arrangements. This ceased at month 4 and costs have now been returned to within budget.

Corporate

- Overall Corporate divisions are on plan.
- Corporate Services is £0.1m overspent due partly to the CQC related costs in Q1.
- Finance is £0.1m overspent due to Planned consultancy costs in Performance as part of the Transformation programme. The current overspend is driven by timing differences in the budget phasing.
- Transformation and Strategy is overspent (£0.4m) due to additional agency costs in the contracting team which will continue subject to an imminent restructure.
- Clinical education is underspent by £0.5m due to timing differences between Transformation programme roll out and budget phasing

Central -

- Central Corporate is favourable mainly due to the release of reserves to support divisional positions.
- Planned Creditors of £2.5m have been released YTD in order to support the operational position.
- In addition £4.4m of other reserves have been released
- £3.7m of CIP remains unallocated which partially offsets the above.

Income

Income is as per the Statement of Comprehensive Income (SOCI)

Statement of Financial Position: YTD

Mar-15 May-15 May-15 Jul-15 Aug-15 Aug-16 Oct-15 Mar-15 Act <				_	_			_					
Act Act <th></th> <th>Mar-15</th> <th>Apr-15</th> <th>May-15</th> <th>lun-15</th> <th>Jul-15</th> <th>Δυσ-15</th> <th>Son-15</th> <th>Oct-15</th> <th></th> <th>Oct-15</th> <th></th> <th></th>		Mar-15	Apr-15	May-15	lun-15	Jul-15	Δυσ-15	Son-15	Oct-15		Oct-15		
function			· ·							Plan		%	
Non Current AssetsNon Current AssetsProperty, Plant & Equip134,668134,833134,839134,967135,439134,933134,637133,852133,4514010.30%Intangible Assets10,63410,37110,1599,8949,8289,6079,3699,1479,319(172)-1.85%Trade & Other Receivables000000000Subtotal145,302145,204144,998144,861145,267144,540144,006142,999142,7702290.16%Current Assets103,0263,0473,0563,0423,0413,0453,0553,0443,028160.53%16,1092,72016.88%Trade & Other Receivables3,0263,0473,0563,0422,17021,20017,73818,82916,1092,72016.88%1rust to raise invoices quarterly in arrears. The LAS commissioners have not yet approved Q2 transformation and CQUIN funding.Non-Current Assets Held for Sale1011011011011011011011010				_						1 1011	Vai	70	
Property, Plant & Equip 134,668 134,833 134,833 134,967 135,439 134,637 133,852 133,451 401 0.30% Intangible Assets 10,634 10,371 10,159 9,894 9,828 9,607 9,319 (172) -1.85% Trade & Other Receivables 0<		2000	2000	2000	2000	2000	2000	2000	2000				· · ·
Intagible Assets 10,634 10,371 10,159 9,894 9,828 9,607 9,369 9,147 9,319 (172) -1.85% Within Trade & Other Receivables , Recei		101.000										0.000/	due to higher than planned trade & other receivables, provision
Trade & Other Receivables 0<		,	- /	,	'	'	'		'	, -			• •
Subtotal 145,302 145,204 144,998 144,861 145,267 144,540 144,006 142,999 142,770 229 0.16% plan and prepayments at £3.8m are £0.6m below plan. The reason for the higher than planned accrued income is that the service Current Assets 3,026 3,047 3,056 3,042 3,041 3,045 3,055 3,044 3,028 16 0.53% level agreement (SLA) for the transformation funding requires the Trade & Other Receivables 33,813 27,718 20,714 20,430 21,170 21,200 17,738 18,829 16,109 2,720 16.88% True to raise invoices quarterly in arrears. The LAS commissioners have not yet approved Q2 transformation and CQUIN funding. Non-Current Assets Held for Sale 101 101 101 101 101 101 0 Current Liabilities Current Liabilities	, , , , , , , , , , , , , , , , , , ,	,			,			,	,	,		-1.85%	Within Hude & Other Receivables , Receivables (debtors) at 15.5m
Current Assets for the higher than planned accrued income is that the service Inventories 3,026 3,047 3,056 3,041 3,045 3,055 3,044 3,028 16 0.53% level agreement (SLA) for the transformation funding requires the Trade & Other Receivables 33,813 27,718 20,714 20,430 21,170 21,200 17,738 18,829 16,109 2,720 16.88% Trust to raise invoices quarterly in arrears. The LAS commissioners Cash & cash equivalents 14,699 19,452 26,814 24,757 23,556 22,311 19,133 17,637 22,095 (4,458) -20.18% have not yet approved Q2 transformation and CQUIN funding. Non-Current Assets Held for Sale 101 101 101 101 101 0 Current Liabilities				-	-	-					-	0.460/	
Inventories 3,026 3,047 3,056 3,042 3,041 3,045 3,055 3,044 3,028 16 0.53% level agreement (SLA) for the transformation funding requires the Trade & Other Receivables 33,813 27,718 20,714 20,430 21,170 21,200 17,738 18,829 16,109 2,720 16.88% Trust to raise invoices quarterly in arrears. The LAS commissioners Cash & cash equivalents 14,699 19,452 26,814 24,757 23,556 22,311 19,133 17,637 22,095 (4,458) -20.18% have not yet approved Q2 transformation and CQUIN funding. Non-Current Assets Held for Sale 101 101 101 101 101 0 Current Liabilities		145,302	145,204	144,998	144,861	145,267	144,540	144,006	142,999	142,770	229	0.16%	
Trade & Other Receivables 33,813 27,718 20,714 20,430 21,170 21,200 17,738 18,829 16,109 2,720 16.88% Trust to raise invoices quarterly in arrears. The LAS commissioners Cash & cash equivalents 14,699 19,452 26,814 24,757 23,556 22,311 19,133 17,637 22,095 (4,458) -20.18% Trust to raise invoices quarterly in arrears. The LAS commissioners Non-Current Assets Held for Sale 101 101 101 101 101 101 101 0 Current Liabilities		2.020	2.047	2.050	2.042	2.041	2.045	2.055	2.044	2 0 2 0	10	0.530/	5 1
Cash & cash equivalents 14,699 19,452 26,814 24,757 23,556 22,311 19,133 17,637 22,095 (4,458) -20.18% have not yet approved Q2 transformation and CQUIN funding. Non-Current Assets Held for Sale 101 101 101 101 101 101 101 0 Current Liabilities		,	,	,	'	,	'	'	'	,			
Non-Current Assets Held for Sale 101 0 Current Liabilities		,	,	,	'	'	'	'	'	,	'		
A Current lightlitics stand at CA1 Cm a C2 Am increase on plan		,	,									-20.18%	
		51,639	50,318	-	48,330	47,868	46,657		39,611		(1,722)	4 170/	• Current liabilities stand at £41.6m, a £2.4m increase on plan.
Payables and accruais at ±36.6m are ±1.9m above plan.	Total Current Assets	,	50,318	,	48,330	47,868	40,057	40,027	39,611	41,333	(1,722)	-4.17%	 Payables and accruals at £36.6m are £1.9m above plan.
Total Assets 196,941 195,522 195,683 193,191 193,135 191,197 184,033 182,610 184,103 (1,493) -0.81% • The Trust has a high volume of unapproved trade payables at	Total Assets	196,941	195,522	195,683	193,191	193,135	191,197	184,033	182,610	184,103	(1,493)	-0.81%	5 11 17
£3.9m.	Current Liabilities												
Trade and Other Payables (39,303) (38,131) (39,058) (37,265) (37,142) (37,564) (36,551) (36,743) (34,878) (1,865) 5.35% Current provisions at £4.8m are £0.5m higher than plan. The Trust is waiting for the final bills from the police and army for their	Trade and Other Payables	(39,303)	(38,131)	(39,058)	(37,265)	(37,142)	(37,564)	(36,551)	(36,743)	(34,878)	(1,865)	5.35%	
Provisions (7,357) (7,260) (7,281) (7,281) (7,281) (6,399) (5,154) (4,815) (4,324) (491) 11.36% support during the strike. Also the Trust has not incurred any	Provisions	(7,357)	(7,260)	(7,281)	(7,281)	(7,281)	(6,399)	(5,154)	(4,815)	(4,324)	(491)	11.36%	
Borrowings 0 0 0 0 0 0 0 0 0 0 0 0 redundancy costs associated with the first stages of the	Borrowings	0	0	0	0	0	0	0	0	0	0		
Working Capital Loan - DH 0 0 0 0 0 0 0 0 0 0 0 0 0 0 management restructure.	Working Capital Loan - DH	0	0	0	0	0	0	0	0	0	0		· · · ·
Capital Investment Loan - DH 0 0 0 0 0 0 0 0 0 0 0 0 0 Non Current Liabilities	Capital Investment Loan - DH	0	0	0	0	0	0	0	0	0	0		Non Current Liabilities
Net Current Liabilities) (46,660) (45,391) (46,339) (44,423) (43,963) (41,705) (41,558) (39,202) (2,356) 6.01% • Non current provisions and borrowings are £0.1m above plan.	Net Current Liabilities)	(46,660)	(45,391)	(46,339)	(44,546)	(44,423)	(43,963)	(41,705)	(41,558)	(39,202)	(2,356)	6.01%	 Non current provisions and borrowings are £0.1m above plan.
Non Current Assets plus/less net current Taxpayers Equity	Non Current Assets plus/less net current												
assets/Liabilities 150,281 150,131 149,344 148,645 148,712 147,234 142,328 141,052 144,901 (3,849) -2.66% • Taxpayers Equity stands at £130.5m, £4.0m lower than plan.	assets/Liabilities	150,281	150,131	149,344	148,645	148,712	147,234	142,328	141,052	144,901	(3,849)	-2.66%	
Non Current Liabilities Retained Earnings at £21.1m, £4.0m lower than plan. The Trust has a higher than planned year to-date deficit.	Non Current Liabilities												o <i>i</i> 1
Trade and Other Payables 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Trade and Other Payables	0	0	0	0	0	0	0	0	0	0		has a higher than planned year to-date dentit.
Provisions (9,963) (9,911) (10,010) (10,082) (10,145) (10,297) (10,364) (10,398) (10,252) (146) 1.42%	Provisions	(9,963)	(9,911)	(10,010)	(10,082)	(10,145)	(10,297)	(10,364)	(10,398)	(10,252)	(146)	1.42%	
Borrowings (107) (107) (107) (107) (107) (107) (107) (107) 0 0.00%	Borrowings	(107)	(107)	(107)	(107)	(107)	(107)	(107)	(107)	(107)	0	0.00%	
Working Capital Loan - DH 0 <td>Working Capital Loan - DH</td> <td>0</td> <td></td> <td></td>	Working Capital Loan - DH	0	0	0	0	0	0	0	0	0	0		
Capital Investment Loan - DH 0 0 0 0 0 0 0 0 0 0 0	Capital Investment Loan - DH	0				-	•		-		-		
Total Non Current Liabilities (10,070) (10,018) (10,117) (10,189) (10,252) (10,404) (10,471) (10,359) (146) 1.41%	Total Non Current Liabilities	(10,070)	(10,018)	(10,117)	(10,189)	(10,252)	(10,404)	(10,471)	(10,505)	(10,359)	(146)	1.41%	
Total Assets Employed 140,211 140,113 139,227 138,456 136,830 131,857 130,547 134,542 (3,995) -2.97%	Total Assets Employed	140,211	140,113	139,227	138,456	138,460	136,830	131,857	130,547	134,542	(3,995)	-2.97%	
Financed by Taxpayers Equity	Financed by Taxpayers Equity												
Public Dividend Capital 62,516 62,516 62,516 62,516 62,516 62,516 62,516 62,516 62,516 0 0.00%	Public Dividend Capital	62,516	62,516	62,516	62,516	62,516	62,516	62,516	62,516	62,516	0	0.00%	
Retained Earnings 30,746 30,648 29,762 28,991 28,995 27,365 22,392 21,082 25,077 (3,995) -15.93%		30,746	30,648							25,077	(3,995)	-15.93%	
Revaluation Reserve 47,368 47,368 47,368 47,368 47,368 47,368 47,368 47,368 47,368 0 0.00%	Ũ	,	,		'		-		,	,	1.1.1		
Other Reserves (419) (419) (419) (419) (419) (419) (419) (419) (419) 0 0.00%	Other Reserves	-									0	0.00%	
Total Taxpayers Equity 140,211 140,113 139,227 138,456 138,460 136,830 131,857 130,547 134,542 (3,995) -2.97%	Total Taxpayers Equity	140,211	140,113	139,227	138,456	138,460	136,830	131,857	130,547	134,542	(3,995)	-2.97%	6

							YTD Move	YTD Plan	Var
	May-15	Jun-15	Jul-15	Aug-15	Sep-15	Oct-15	Oct-15	Oct-15	Oct-15
	Actual	Actual	Actual	Actual	Actual	Actual			
	£000	£000	£000	£000	£000	£000	£000	£000	£000
Opening Balance	19,452	26,814	24,757	23,556	22,311	19,133	14,699	14,699	0
Operating Complue	449	559	1,356	(258)	(2.400)	121	(21)	4 2 7 0	(4 200)
Operating Surplus (Increase)/decrease in current assets		298	(739)	(258)	(3,488)		(21)	4,279	
Increase/(decrease) in current liabilities	6,995 178	298 52	(430)	· · ·	3,452 620	(1,080)	14,966	17,700 492	(2,734)
Increase/(decrease) in provisions	1/8	52 60	(430) 51	1,229	(1,189)	251 (316)	2,093 (2,186)	(2,822)	1,601 636
Net cash inflow/(outflow) from operating	109	00	51	(741)	(1,105)	(010)	(2,100)	(2,022)	050
activities	7,731	969	238	196	(605)	(1,024)	14,852	19,649	(4,797)
Cashflow inflow/outflow from operating activities	7,731	969	238	196	(605)	(1,024)	14,852	19,649	(4,797)
Returns on investments and servicing									
finance	9	15	18	10	10	10	78	72	6
Capital Expenditure	(378)	(3,041)	(1,457)	(1,451)	(936)	(482)	(10,345)	(10,676)	331
Dividend paid	0	0	0	0	(1,647)	0	(1,647)	(1,649)	2
Financing obtained	0	0	0	0	0	0	0	0	0
Financing repaid	0	0	0	0	0	0	0	0	0
Cashflow inflow/outflow from financing	(369)	(3,026)	(1,439)	(1,441)	(2,573)	(472)	(11,914)	(12,253)	339
Movement	7,362	(2,057)	(1,201)	(1,245)	(3,178)	(1,496)	2,938	7,396	(4,458)
Closing Cash Balance	26,814	24,757	23,556	22,311	19,133	17,637	17,637	22,095	(4,458)

There has been a net outflow of cash from the Trust of £4.5m. This is putting additional pressure on the Trust's Balance Sheet.

Cash funds at 31 October stand at £17.6m

Operating Surplus

• The operating surplus is £4.3m lower than planned due to a higher than planned deficit.

Current Assets

- The ytd movement on current assets is £15.0m, a £2.7m decrease on plan.
- Current assets movement was lower than planned due to an decrease in accrued income (£6.4m), increase in receivables £3.1m and prepayments £0.6m. The decrease in accrued income is mainly due to the recognition the £4.3m specialised services Income may not be received in full.

Current Liabilities

- The ytd movement on current liabilities is £2.2m, a £1.6m increase on plan.
- Current liabilities movement was higher than planned due to increases in accruals £1.7m and decreases trade and other payables £0.1m.

Provisions

 The ytd movement on provisions is (£2.2m), a £0.6m increase on plan. The Trust is continually reviewing it's provisions and releasing from the balance sheet as required. Currently, Redundancy and Employee Tribunal spends are lower than expected and so provisions have been reduced as a result.

Capital Expenditure

• Capital cash outflow is in line with plan given the overall capital plan is on target this year.



London Ambulance Service NHS



NHS Trust

Report to:	London Ambulance Service Trust Board
Date of meeting:	24 th November 2015
Document Title:	Report from the Finance and Investment Committee (FIC)
Report Author(s):	Director of Finance
Presented by:	Chair of the FIC
Contact Details:	paulette.brown@lond-amb.nhs.uk
History:	This paper summarises the agenda for the FIC meeting of the 24 th November for the Trust Board.
Status:	Assurance and request for delegated authority
Background/Purpose	

This paper details the agenda for the FIC meeting of the 20th November. It is not possible to prepare a detailed paper between this date on the Trust Board papers being issued. The Chairman of the FIC will update the Trust Board on key items discussed at the meeting and any items requiring approval.

Action required

- 1. To note the agenda for the FIC of 20th November 2015.
- 2. Delegate authority to the Trust Chairman to approve the NETS and DCA business cases pending confirmation from the Chairman of the FIC.

Assurance

This paper details the published agenda for the FIC.

Key implications and risks arisin	ng from this paper
Clinical and Quality	
Performance	
Financial	Management of the Trust's financial position and performance.
Governance and Legal	
Equality and Diversity	
Reputation	
Other	
This paper supports the achieve	ement of the following 2015/16 objectives
Improve the quality and delivery of urgent and emergency response	Yes
To make LAS a great place to work	Yes
To improve the organisation and infrastructure	Yes
To develop leadership and management capabilities	

Trust Board 24th November 2015. Report from the Finance and Investment Committee (20th November 2015).

The following table summarises the agenda for the FIC meeting planned for the 20th November. The table details;

- 1. The action the FIC was requested to take for each agenda item.
- 2. Any potential action that the Trust Board is requested to take or note in relation to the discussion at the FIC.

The Chairman of the FIC will provide a verbal update to the Trust Board at the meeting on the 24^{th} November.

	ITEM	SUBJECT	Purpose	Potential Action for Trust Board
FI	NANCIA	AL PERFORMANCE		
	3.	3.1 Finance Report Month 07 15/16	Note	Paper inc to Trust Board
		3.2 Rolling 01 Months Cash Flow	Note	
		3.3 Forecast 2015/16	Note	
		3.4 NHS Financial context	Note	
		3.5 Financial controls	Note	
FI	NANCIA	AL PLANNING		
	4.	4.1 Financial Planning 2016/17	Note	
		4.3 DCA Business Case	Approve	To delegate authority to Chairman
		4.3 111 update	Note	Note
		4.4 NETS business case	Approve	To delegate authority to the Chairman
FI	NANCIA	AL GOVERNANCE		
	5.	5.1 Risk Assessment	Approve	To note if FIC approved
		5.2 Self-Assessment of Committee's	Note	
		Performance		
		5.3 Policies update: Cash & Financial Planning	Approve	To note if FIC approved
0.	THER F	INANCIAL REPORTS FOR INFORMATIO	ON	
	6.	6.1 Technical Releases	Note	
		6.2 Review of investment strategy	Note	
RI	EPORTS	S FROM SUB-GROUPS		
	7.	7.1 CIP Programme Board	Note	
		7.2 Capital working group	Note	
		7.3 Estates	Note	

Business cases reviewed by the FIC which require Trust Board approval

Double Crewed Ambulance Business Case

The approval of this case is above the Trusts delegated limit of £5m and requires the approval of the TDA before procurement can start.

The FBC is essentially complete apart from the final update for costs from the selected provider of the vehicle conversion. This will be taking place in the week commencing 16th November. As such it has not been possible to present a final version of the FBC to the FIC at the November meeting for review.

The tender evaluation has taken longer than planned due to workload issues within Fleet. The Project Team within Fleet has been strengthened in order to avoid similar issues reoccurring. This will be reviewed further upon the appointment of the new Head of Fleet – Interviews early December.

The draft FBC has been seen and reviewed by the TDA and their comments included. This will hopefully ensure that when reviewed the case will pass more smoothly through the TDA review process.

The business case covers the procurement of 140 DCAs over the next two years. The preferred option is

- 1. to purchase the vehicles from internally generated resources. This is seen as affordable within the current LTFM.
- 2. The capital cost is £17.0m.
- 3. The annual running costs £7.0m increasing to £8.0m over the expected life of the assets. As these vehicles are replacements the majority of these costs are included in the current cost base.

The executive summary of the case is attached at appendix A.

The three items that do need be added to the case are;

- 1. The tender evaluation and selection. As outlined above.
- 2. An outline plan for the completion of the van conversion trial. The TDA are interested in this progressing as it will help the development of further business cases on fleet procurement. This will be completed over the next 2 weeks
- 3. CIP plans for 2016/17. An outline of planning assumptions as they currently stand. The TDA have indicated they would prefer this based on the 2015/16 view of 2016/17 to illustrate what we are looking to do, rather than an up to date view of what next year looks like. The CIP paper enclosed in the 20/11/15 FIC pack seeks to cover this issue.

The current plan is to submit the FBC to the TDA to enable this to be presented to their January Investment Committee. This means that the final internally approved FBC must be submitted to the TDA by 10th December.

Action

The Trust Board is requested to:

- 1. Confirm delegated authority to the Chairman of the FIC, or a sub-set of the Committee to review and approve the final business case when completed in late November.
- 2. Provide delegated authority to the Trust Chairman, supported by the FIC Chairman to approve the FBC for submission to the TDA.

Non-Emergency Transport Vehicle Procurement

This paper summarises the options for the sourcing of NETS vehicles. The case for NETS vehicles is included as part of the Performance Improvement Case and work. It considers the respective financial cases for lease and buy and makes a recommendation to the FIC.

The value of the investment is within the delegated limit set by the TDA, so the case does not need to be presented to the TDA for approval. However, its value does require Trust Board approval.

Reason for the paper

As part of the Performance Improvement Plan the Trust has been funded to establish a Non-Emergency Transport Service (NETS). This will be used to transport low acuity patients to hospital

The service has been scoped as requiring 57 vehicles. To date these have been sourced by hiring the vehicles. While expensive this has allowed the Trust to mobilise the service more quickly. The funding provided for the NETS service included the assumption of hiring.

This paper sets out the options for securing a longer term and more cost effective arrangement for vehicles.

Vehicle specifications have been agreed through the normal route within the Trust.

Basic lease versus buy consideration.

The Trust has considered two options for the sourcing of vehicles;

- 1. Purchase outright.
- 2. Lease.

Key variables;

- The purchase cost of each vehicle has been confirmed at £55,832 (£66,998 inc VAT).
- 57 vehicles are required.
- A discount rate of 3.5% has been used to inform the economic case.
- Tenders have been sought from a variety of lease companies.
- The expected life of each vehicle is 6-7 years.
- Lease options for 5, 6 and 7 years have been considered.
- All lease options have been assessed against current accounting standards to determine whether they are finance or operating leases.

The following table summarises the outcome of the lease buy assessment of the procurement of the vehicles only. All cost include VAT as non-recoverable and the effect on PDC.

	Cashflow £000	Rank	Present Value £000	Rank	Pass as operating lease?	Lease PV as % of purchase PV
Buy	3,818	2	3,818	3	n.a.	
Lease 7 years	4,074	3	3,682	2	No	96%
Lease 6 years	3,749	1	3,446	1	Yes	90%
Lease 6+1 years*	4,218	4	3,827	4	No	100%

Note: * A 6+1 year option has been included to ensure the value of the 6 year can be considered on a consistent timeframe against the 7 year option . This could not be determined up front as it would undermine the case for a lease being 6 years. This has been included purely to enable comparison over similar timescales.

The table would indicate that leasing for 6 years provides lowest cashflow and PV. If the assets were retained for 7 years (6+1 option outlined) then this would be less beneficial than the 7 year lease. However, the 7 year lease does not qualify as an operating lease and the expense would need to be capitalised.

It must be recognised that the Trust has not been allocated additional capital funds to support direct purchase of these vehicles, and there is insufficient slack within the existing Capital Resource Limit (CRL) to accommodate additional spend of £3.8m.

In addition, spreading the cash impact across the life of the asset will create less immediate pressure on the Trust's liquidity.

Based on these considerations the recommendation is to lease the vehicles for 6 years.

The remainder of this paper will address the impact of including maintenance within the lease option. Including this will only act to improve the affordability of the leasing option above the purchase option.

Maintenance -include within the lease?

The Trust has requested "inclusive" maintenance costs from the lease companies, and has undertaken an exercise to identify the annual cost of maintaining these vehicles. The respective costs are;

- Internal maintenance, £3,504 per vehicle per annum.
- Lease 6 years, £3,060 per vehicle per annum.

The Trust has been advised that if maintenance were included in the lease then this would make this a managed service and VAT would be reclaimable on the whole contract. Further work is required to confirm this, but if this is found to be correct then this materially improves the financial and economic case for undertaking a 6 year contract inclusive of maintenance. The following table summarises the impact.

Option	Cashflow £000	Rank	Present value £000	Rank
Purchase	5,493	4	5,368	4
Lease – no VAT recoverable	5,027	3	4,621	3
Lease – VAT recoverable maintenance only	4,817	2	4,428	2
Lease – VAT recoverable whole contract	4,189	1	3,850	1

If VAT is found to be fully recoverable then this would save £838k in cashflow and £744k in PV over the 6 years of the contract. This would be a material benefit and would materially improve the overall case for the lease. Copies of the lease costings are included in appendix B.

However, further work is required in order to;

- 1. Confirm that VAT is recoverable.
- 2. Ensure that the "inclusive" maintenance offer with the lease is truly inclusive and there is no risk of exclusions.
- 3. The quality and turnaround times of the external leasing option are acceptable to the LAS.

It is proposed that further work is undertaken to confirm these issues to assess if the inclusion of maintenance is as favourable as it would appear.

Summary

Based on the financial and economic case together with the current CRL of the Trust it is proposed that the Trust move to lease these vehicles for 6 years.

Further work is required in order to confirm whether maintenance is included within the terms of the lease making this a fully managed contract. This would create further improvements in the financial and economic case for the Trust if the VAT position outlined is achievable.

Action

The Trust Board is requested to;

- 1. Endorse the procurement of the 57 NETS vehicles via a 6 year lease.
- 2. Under chairman's action authorise the review and potential inclusion of maintenance within the lease making this a fully managed service.

1 EXECUTIVE SUMMARY

1.1 Introduction

1.1.1 Explanation of case approach

The London Ambulance Service NHS Trust (LAS) continues to face a significant number of strategic and operational pressures as set out in the following sections. For that reason this case has been prepared as part of a programme to carry out backlog replacement activities and to ensure that regular replacements are planned on a timely basis to minimise service risks arising from unavailability and to minimise unnecessary maintenance and running costs What is proposed is a programme for the current and future needs covering the following years.

Year	Number of Vehicles
2015 to 2017	140 Replacement
2017/18 to 22/23	c60 pa Replacement

Approval Document This case - using internal funding To be included in a wider fleet strategy submitted next year

The intent is to allow a rapid refresh of the oldest elements of the current fleet together with a programme of planned replacement to ensure that sufficient vehicles of the right type and age are reached and maintained as part of the Trusts overall strategy.

1.1.2 Urgent Need for Current Case

The need to ensure that there is a steady flow of Double Crewed Ambulances (DCAs) to inject fresh stock into the aging fleet is part of the overall fleet maintenance strategy but is more urgent than for other types of vehicle. The age of the current stock and the pressures on performance together with the current levels of support available mean that not only do DCAs need to be replaced as quickly as possible but also in a controlled manner over time to fit with constraints on capital and budgets, production capability and commissioning capacity.

1.1.3 Future Strategy and Case

While the need for the current case is based on urgent requirements for one class of vehicle there is an explicit acknowledgement that the Trust needs to move to a sustainable fleet strategy linked to other operational areas of Trust activity and the overall Trust strategy for future years. A potential case for additional externally funded vehicles has been suspended due to both financial pressures and in order to ensure alignment with the output of both the fleet strategy and other areas of strategic and performance improvement activity. Work on the fleet strategy has commenced but is at an early stage and as yet the required numbers of DCA are not yet specified as the fleet size and mix will be part of the overall analysis that is not yet completed.

1.2 Strategic Case

LAS is the only pan-London health provider and as a first contact service is integral to the delivery of all healthcare across the capital. LAS's A&E contract covers 100% of the population within our service area and is commissioned by the North West London Commissioning Partnership, representing a conglomerate of Trusts and six commissioning sectors across London.

From the emergency response point of view the Trust answers over 1.8mn calls every year and the number of Category A and Non Category A incidents has increased significantly over the last years.

While there has been an average of 1.3% per annum increase in incidents over the last 7 there has been a 6.5% increase in category A incidents each year on average with a more than 8% rise from 2009/10. The figure for Category A incidents for the year to March 2015 was 494,327 and there is expected to be around a 7% increase for the current year.

Last year saw a drop in performance due to a number of factors. This has led to performance against the 8 minute target dropping to under 63% and against the 19 minute target to less than the 95% target (92%) for 2014/15. While it is not the only, or even the main, factor in this drop the quality and availability of the DCA fleet is an important part of the Trusts ability to deliver successfully against its targets. There is a trust-wide performance improvement plan under development which includes the creation of separate but interlinked strategies for all key areas of activity. Performance Improvement projects are underway in a number of areas and whilst some benefits are being seen the Trust still has a considerable challenge to overcome. Performance for the first 6 months is standing at 65% for 8 minute and 93.5% for 19 minutes.

The current fleet of DCAs comprises 428 vehicles of which almost 16% are over 10 years old and over 28% were in excess of the 7 year optimal life that the Trust is targeting. These percentages will increase to 21% and 40% respectively by the end of 2015/16. The 7 year life is higher than for other vehicles in the fleet and is higher than some other Ambulance Trusts around the UK use. It has however been determined as the best option given the availability of current and future budgetary availability and the cost of maintenance without significantly compromising the required service quality.

This is not the first time that fleet age has caused problems for LAS and the Trust is committed to breaking out of this cycle and moving towards a more efficient and cost effective approach to lifecycle management of the whole fleet.

The scope of this case covers the procurement of 140 Chassis and their Modular conversion together with associated commissioning and equipping. These vehicles will be the same as the 104 procured under the 2013/14 and 2014/15 budgets and delivered over the last 8 months. These vehicles offer the best level of overall mechanical and clinical operational capability together with lower carbon emissions.

1.3 Economic Case

As set out in the OBC a number of critical success factors were developed to support the options development and appraisal process. They were chosen to complement the Investment Objectives in determining the best approach. These are:

- Strategic fit with the Trusts Business and Operational need
- Deliver Value for Money including maximising benefits and minimising risks
- Achievability in both operational and maintenance terms
- Affordability of solution over the investment period.

The options were developed in accordance with relevant guidance and covered the following areas:

- Implementation Timing
- Solution Fleet Mix
- Funding
- Scoping Fleet Size
- Service

A number of options were considered as part of the process which for the sake of completeness included a Do Nothing which involved not replacing the older vehicles at all. This has been realistically discounted due to the complete impracticality of retaining vehicles which by the end of the analysis period would be up to 18 years old. In the interests of completeness it has been included in the Economic Appraisal.

Two further options were selected to be taken forward:

Option 2: Do Minimum: Retain the existing fleet for an additional 2 years and replace on a like for like basis as part of the delivery of the longer term fleet strategy using a Capital purchase approach.

Option 3: Preferred: Purchase replacement of older vehicles in current year using a Capital purchase approach.

Both of these options involve procuring vehicles with a latest design specification, employing a box body mounted to a chassis cab and tail-lift for stretcher loading, with minimal changes to existing ambulance working standard that affect crew familiarisation/retraining.

There are a considerable number of benefits to the project but they are generally part of the wider fleet improvements or items which do not deliver measurable cash release. For this reason they have been weighted and scored. The OBC used the same benefits assessment as the previous FBC and therefore a further exercise has been carried out to validate the previous work and to identify the basis on which the delivery of benefits can be tracked post procurement. The revised scorings show a score for Option 2 of 882.15 and a score for Option 3 of 553.92. The Do nothing option was again deemed to have no benefit against the criteria set out.

As with the previous case most of the difference between the scores is therefore down to the delay in getting the new vehicles not the difference in ability to deliver benefits once in use as the vehicles will be the same.

In relation to risk there are 2 elements of cost which are certain to change before the procurement of replacement vehicles considered in Option 2. Both the cost of the Chassis and the conversion will increase and, as the precise amount is not known, weighted costs of £321k for the cost of the Chassis and £467k for the increased cost of Conversion have been included in the appraisal.

Further costs accrue from both the increased likelihood of vehicle failure in unrefreshed vehicles, requiring urgent replacement and also of the contribution that a delay of 2 years in replacing these vehicles, or in the case of Do Nothing a failure to replace them at all, could have to the failure to hit the Red 2 KPI and incur another penalty of £5.2mn.This is a significant cost and the risk has a high value particularly in the case of the Do Nothing option. Optimism Bias assessment has been applied to both options but has been updated for Option 3 to reflect the greater certainty provided through the procurement of the accuracy of the costings. The results are as shown below.

Option 2 Capital Bias: 19.2%

Option 3 Capital Bias: 8.2%

No adjustment has been made for Service bias as this is a replacement case for existing assets and neither option differs from current operational procedures. The outcome of the appraisal is shown below:

		6 months								
		2015/16	2016/7	2017/18	2018/19	2019/20	2020/21	2021/22	2022/23	Total
Preferred		0	1	2	3	4	5	6	7	
Option 3	Vehicles per Year	12	128	-	-	-	-	-	-	
	Capital Costs	1,222,651	13,041,608	-	-	-	-	-	- 18,450	14,245,808
	Revenue Cost	1,826,026	4,593,689	3,250,321	3,307,479	3,312,790	3,387,442	3,410,095	3,944,378	27,032,221
	Capital Optimism Bias	100,257	1,069,412							
	Service Cost Optimism Bias									
	Other risk costs	413,729	265,211	-	-	-	-	-	-	
	Total Cost	3,562,663	18,969,920	3,250,321	3,307,479	3,312,790	3,387,442	3,410,095	3,925,928	43,126,638
	Discount	1	0.96618357	0.9335107	0.901942706	0.87144223	0.84197317	0.81350064	0.78599096	
	NPC	3,562,663	18,328,425	3,034,210	2,983,157	2,886,905	2,852,135	2,774,115	3,085,744	39,507,353
Do Min										
Option 2	Vehicles per Year	0	0	70	70	0	0	0	0	
	Capital Costs	-	-	7,132,129	7,132,129	-	-	-	-	14,264,258
	Revenue Cost	1,705,836	3,421,769	4,206,733	3,942,291	3,269,506	3,316,472	3,322,922	3,403,550	26,589,078
	Capital Optimism Bias			1,369,369	1,369,369					
	Service Cost Optimism Bias									
	Other risk costs	424,337	848,674	2,934,749	1,012,807	-	-	-	-	
	Total Cost	2,130,173	4,270,443	15,642,980	13,456,595	3,269,506	3,316,472	3,322,922	3,403,550	48,812,641
	Discount	1	0.96618357	0.9335107	0.901942706	0.87144223	0.84197317	0.81350064	0.78599096	
	NPC	2,130,173	4,126,032	14,602,889	12,137,078	2,849,186	2,792,381	2,703,199	2,675,159	44,016,097
Do										
Nothing Option 1	Vehicles per Year	-	-	-	-	-	-	-	-	
	Capital Costs	-	-	-	-	-		-	-	-
	Revenue Cost	1,782,528	3,610,322	3,968,962	4,202,263	4,185,637	4,383,295	4,713,004	5,054,522	31,900,533
	Capital Optimism Bias									
	Service Cost Optimism Bias									
	Other risk costs	424,337	848,674	2,928,674	2,928,674	4,557,348	4,557,348	5,337,348	5,337,348	
	Total Cost	2,206,865	4,458,996	6,897,636	7,130,937	8,742,985	8,940,643	10,050,352	10,391,870	58,820,286
	Discount	1.000	0.966	0.934	0.902	0.871	0.842	0.814	0.786	
	NPC	2,206,865	4,308,209	6,439,017	6,431,697	7,619,007	7,527,782	8,175,968	8,167,916	50,876,461

The differences from the OBC arise from a number of factors:

- The delivery timings in the preferred option have been changed to reflect the updated delivery plan
- The costs of the replacement vehicles have been updated to reflect the prices from the preferred provider,
- The maintenance figures have been updated to align with the method used in the financial case

The results a show that it would require a 28% increase in the capital cost, or a 17% increase in the revenue cost of Option 3 to reverse the NPV position.

Given that the costs and triggers for change are the same for both options it does not appear that any likely occurrence would cause a narrowing of the difference.

Sensitivity analysis is not relevant for Option 1 as it is not realistically viable.

Therefore the result of the OBC appraisal, that Option 2 is the preferred option, is still deemed to be valid.

1.4 Commercial Case

The services involved are to provide 140 new Double Crewed Ambulances (DCAs) over the 2 years based on a Mercedes chassis and a converted box body including integrated tail-lift, and all requisite equipment, that conforms to BS EN 1789:2007 together with trolley bed and Mobile Data Terminal.

The new Ambulances will include enhancements over earlier models including increased capacity electrical systems, air-conditioning for the patient saloon, supply of 240v electrical capability for the conveyance of High dependency/Critical care patients, Mangar Elk patient

lifting system, increased tail-lift and ambulance payload with an advanced stretcher capable of handling heavier patients.

The new vehicles will comply with Euro 6 emission standards (deemed the lowest emission/cleanest emergency ambulances being operated in the UK) as opposed to the earlier fleet of Euro 4 standard.

All capital elements of the proposed solution are being procured using existing Crown Commercial Service (formerly Government Procurement Service Frameworks). CCS frameworks are the recommended procurement mechanism for all public bodies for noncomplex procurements of goods and services included within their spectrum.

- For the Chassis there a single supplier tender is being progressed as only Mercedes Benz has Type Approval for the chassis needed to support the Modular box body used. Discussions have already been held with Mercedes and a fixed price quote obtained together with an outline delivery plan.
- For the Modular Body Conversion there are multiple suppliers on the framework a competitive mini tender has been run for a flexible volume based tender which while it only commits the Trust to the 140 contemplated in this case can be used to provide the additional 70 externally funded DCAs if the decision to suspend the procurement is changed.
- Trolley Beds will be procured as needed to stock the new vehicles under an existing contract with Stryker.
- an LAS tender which runs to Feb 2016 as long as the order is made prior to this date for the full 140 it will not matter if some are delivered early in 2016/17.
- The Mobile Data Terminals will be transferred from the replaced vehicles but in the event that additional units are required a limited procurement will be carried out under single tender call off as due to design based intellectual property there is only one supplier for the equipment used by the LAS. The price on both these items and the Trolley beds is fixed under the frameworks.

All contracts will be on the Standard Framework or Call-Off terms with all but the conversion element on fixed price payment on delivery.

The Modular Box Body conversion is a custom build with payment following testing and acceptance.

Manufacturer's warranties are included on all items.

The LAS retains ownership of the assets throughout and will dispose of them following the end of the 7 years planned lifecycle and all items will be on the Trusts balance sheet.

1.5 Financial Case

The LAS showed a surplus of £1.525mn in 2013/14 and one of £6.5mn in 2014/15. Although this year is likely to see a deficit it is caused by non-recurrent items and the TDA and commissioners are aware of this and fully engaged.

The overall capital value of the project is £17.1mn. This will be spread over two years as detailed in the table below, with a £28k residual value assumption in year 7. The phasing across two years reflects chassis delivery availability, maximum capacity within the vehicle converters and the Trusts ability to receive and process vehicles.

The costs reflect the completed vehicles received rather than actual due invoices for chassis or conversion work as this will depend on the actual dates of receipt and terms of invoices.

Non Recurrent Revenue (including delivery, supplies and commissioning) is split across 2 years in line with the Capital.

Recurring Revenue occurs across the full life of the project and has been inflated in line with the indices used in the Trusts LTFM.

Total Capital Consequences	1,467,181	15,649,929	-	-	-	-	-	- 28,168	17,088,942
Total Recurrent Revenue	1,943,112	3,888,343	4,092,141	4,302,988	4,464,108	4,713,612	4,911,216	5,767,839	
Total Non-Recurrent Revenue	170,554	1,717,313	-	-	-	-	-	-	
Total Capital Charges	-	1,946,258	2,943,861	2,858,275	2,772,690	2,687,104	2,601,519	2,515,440	
Total Revenue Consequences									
(including Capital Charges)	2,113,665	7,551,914	7,036,002	7,161,263	7,236,798	7,400,716	7,512,735	8,283,279	54,296,373

The Trust included £9mn within the 2015/16 capital expenditure plan for the replacement of DCAs and a further £9mn in 2016/17.

Although some Revenue costs are slightly higher than the current costs, due to higher fuel consumption in order to deliver the reduced emissions using active regeneration technology, this is capable of being managed within the Trust's existing revenue budgets.

In addition lower maintenance costs will be expected as the new vehicles will replace the oldest (and most costly to run) vehicles in the fleet.

The capital allocation has been included in both the planned capital resource limit (CRL) and cashflow. This request does not represent any additional costs above the agreed financial plan.

Since the OBC a new LTFM has been submitted which includes full updates on expected Capital and Revenue costs. This results in the financial case showing much less variance from forecast figures.

1.6 Management Case

The project will be managed within in the Operational Support/Fleet Department and follows the structures and controls of PRINCE 2.

This project follows on from the conversion of the 104 Ambulance chassis purchased last year and delivered into this year and therefore existing management, resourcing and governance are in place already.

The plan shown in the Management Case sets out the timetable needed to deliver 12 vehicles this financial year, with 128 following on next year at the same rate. The capital value of the case means that it will require TDA Investment committee approval which affects the overall timescale of the procurement as it requires a pause between procurement and award which has been built in.

The timescales have been based on the previous procurements and the inputs from the bid and are felt to be challenging but achievable.

An operational risk assessment will be carried out during the vehicle build and approval phases and any risks that are identified will be entered into the project Issue Log. The identified "project risks" are monitored and managed by the Project Manager as part of the regular checkpoint meetings.

Training will be appropriate and limited to any significant new additions on the vehicle. This will be carried out as part of the implementation of the previous 104 which are identical.

Whilst there are no specific cash releasing Benefits as stated in the economic case the Fleet Manager and Operations representative on the Programme Board will track the metrics identified in the benefits review work carried out since the OBC to ensure that the benefits are being delivered as the overall fleet strategy is delivered. A review has been carried out which has identified learning from the procurement and delivery of the previous tranches of DCAs. The key findings are set out in brief in the Management case with the outline report included at Appendix F.

1.7 Conclusion

The updated Economic appraisal is still deemed to be valid and the evidence shows that the highest scoring tender for the conversion work when considered with the other elements is affordable, commercially appropriate and deliverable. Given these facts the Trust recommends that contracts are let for the component elements in order to commence delivery in line with the plan and seeks approval to do so.



London Ambulance Service



NHS Trust

Report to:	London Ambulance Service Trust Board
Date of meeting:	24 th November 2015
Document Title:	Board Assurance Framework, Risk Register and Risk Management
Report Author(s):	Frances Field, Risk and Audit Manager
Presented by:	Sandra Adams, Director of Corporate Affairs/Trust Secretary
Contact Details:	sandra.adams@lond-amb.nhs.uk
History:	Audit Committee, Quality Governance Committee and Executive Management Team
Status:	Information
Background/Purpose	

Trust Risk Register and Board Assurance Framework

A risk review was carried out by the Risk and Audit Manager in conjunction with risk owners during October 2015 and the risks on the BAF and Trust Risk Register have been updated to reflect changes in controls, mitigating actions and grading.

The top strategic risks identified this month are:

- Performance -
- People _
- Safety and quality
- Financial position

Each of the above is included as at least one BAF risk.

In light of the recent terrorist attacks on Paris and a recent review by NARU, we are reviewing both our emergency preparedness and capability to respond both to conventional and multi-site incidents.

Internal Audit Review of Risk Management

The report from the internal audit review of risk management was presented to the Audit Committee on 9th November following a deep dive review into six of the Trust's key strategic risks, looking at how the risks are managed and the quality and effectiveness of the mitigating actions identified. The review gave an overall assessment of 'significant assurance with minor improvement opportunities'.

Local Risk Register Review

The Governance Team has carried out a review of the local risk registers in place and is working with local managers to address gaps.

Risk Management Training for Managers

A programme of risk management training is being implemented from November 2015 and will provide managers with a thorough understanding of how and why they need to manage risk (in the context of their roles), the Trust's risk management process and reporting structure, and how to assess a risk and escalate it (in the context of their area of work), including management of local risk registers.

Trust Risk Management Strategy

The strategy is currently under review and changes will include the revised operational management structure and roles and a proposed change to the threshold for inclusion of a risk on the trust register to risks with a net scoring > 12.

A Risk and Assurance committee is being established which will report into the Executive Management Team (EMT).

The EMT is set to undertake an exercise to review and validate the high level risks faced by the Trust. This will be developed from the Trust's Business Plan with the express intention of identifying the "risks" that will act to prevent the Trust achieving its objectives.

Action required

Presented for information.

Assurance

Outcome of the internal audit review of BAF risks.

Ongoing review and improvement to risk management and related processes.

Key implications and risks arisi	ng from this paper
Clinical and Quality	Clinical and quality risks incorporated in the BAF and risk
	register
Performance	Performance risks incorporated in the BAF and risk register
Financial	Finance risks incorporated in the BAF and risk register
Governance and Legal	Risk management arrangements being reviewed and improved
Equality and Diversity	
Reputation	Reputational risk could arise if the above risks are realised
Other	
This paper supports the achieve	ement of the following 2015/16 objectives:
Improve the quality and	X
delivery of urgent and	
emergency response	
To make LAS a great place to	X
work	
To improve the organisation	X
and infrastructure	
To develop leadership and	X
management capabilities	

Board Assurance Framework – November 2015




London Ambulance Service MHS

NHS Trust

Board Assurance Framework – Risk Trajectory

Business Objective 1: To improve quality and delivery of our urgent and emergency response
Business Objective 2: To make LAS a great place to work
Business Objective 3: To improve our organisation and infrastructure
Business Objective 4: To develop our leadership and management capabilities

*	CRR Ref	Jan 2015	Mar 2015	April 2015	May 2015	July 2015	Aug 2015	Sept 2015	Oct 2015	Nov 2015	
		40	10	10	10	10	10	10	10	40	
1	388	16	16	16	16	16	16	16	16	16	
1	265	20	20	20	20	20	20	20	20	20	
•	205	20	20	20	20	20	20	20	20	20	
1	269	16	16	16	16	16	16	16	16	16	
-	200										
3	394	16	16	16	16	16	16	16	16	16	
_											
1	410		15	15	15	15	15	15	15	15	
1, 3	440			16	16	16	16	16	16	16	
_											
1	441	-	-	-	16	16	16	16	16	16	
					10	10	10	10	10	10	
1	442	-	-	-	16	16	16	16	16	16	
1	112				16	16	16	16	16	16	
1	443	-	-	-	10	10	10	10	10	10	
1	111	_	_	_	16	16	16	16	16	16	
•	444	_	-	-	10	10	10		10	10	
1	120	_	_	_	_	20	20	20	20	20	
•	429	_	-	-	-	20	20	20	20	20	
1	451	_	_	_	_	_	16	16	16	16	
•	-51							10	10	10	
2	445	-	-	-	-	-	15	15	15	15	
										16	
1	454	-	-	-	-	-	-	-	-		
1	453	-	-	-	-	-	-	-	-	16	
	1 1 1 3 1 1,3 1 1 1 1 1 1 1 2 1 1	Ref 1 388 1 265 1 269 3 394 1 410 1,3 440 1,3 440 1 441 1 442 1 442 1 442 1 442 1 4451 1 451 2 445 1 454	Ref2015138816126520126916339416141011,3440114411144211442114421144311444114441144411444114441144511445114511145411454114541	Ref201520151388161612652020126916163394161614101151,344011144111144211144311144211144311144411144311144311144411144311144411144511144511244511145411145311	Ref20152015201513881616161265202020126916161633941616161410115151,3440111614411111442111144311114441111443111144411114431111445111144511114451111445111144511114531111453111	Ref20152015201520152015138816161616126520202020126916161616339416161616141011515151,344011161614411111614421111614431111614431111614431111614431111614431111614431111144311111443111114431111145111111453111114531111145311111453111114531111	Ref 2015 2015 2015 2015 2015 2015 1 388 16 16 16 16 16 1 265 20 20 20 20 20 1 265 20 20 20 20 20 1 269 16 16 16 16 16 3 394 16 16 16 16 16 1 410 1 15 15 15 15 1,3 440 1 1 16 16 16 1 441 1 1 1 16 16 16 1 442 1 1 1 16 16 16 1 443 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 <td>Ref 2015 2015 2015 2015 2015 2015 2015 1 388 16 16 16 16 16 16 1 265 20 20 20 20 20 20 20 1 269 16 16 16 16 16 16 3 394 16 16 16 16 16 16 1 410 1 15 15 15 15 15 1,3 440 1 1 16 16 16 16 1 441 1 1 1 16 16 16 1 442 1 1 1 16 16 16 1 443 1 1 1 16 16 16 1 443 1 1 1 1 1 1 1 1 1 <</td> <td>Ref20152015201520152015201520151388161616161616161612652020202020202020126916161616161616163394161616161616161614101151515151515151,34401111616161616161441111116161616161614421111111616161616144311111111111144311111111111443111111111114431111111111144311111111111443111111111114511111111111<td>Ref201520152015201520152015201520151388161616161616161616126520202020202020202012691616161616161616161633941616161616161616161641011111111111,34401111111111,34401111111111,34401111111111,34401111111111,444111111111111,444111111111111,144311111111111,144311111111</td><td>Ref 2015</td></td>	Ref 2015 2015 2015 2015 2015 2015 2015 1 388 16 16 16 16 16 16 1 265 20 20 20 20 20 20 20 1 269 16 16 16 16 16 16 3 394 16 16 16 16 16 16 1 410 1 15 15 15 15 15 1,3 440 1 1 16 16 16 16 1 441 1 1 1 16 16 16 1 442 1 1 1 16 16 16 1 443 1 1 1 16 16 16 1 443 1 1 1 1 1 1 1 1 1 <	Ref20152015201520152015201520151388161616161616161612652020202020202020126916161616161616163394161616161616161614101151515151515151,34401111616161616161441111116161616161614421111111616161616144311111111111144311111111111443111111111114431111111111144311111111111443111111111114511111111111 <td>Ref201520152015201520152015201520151388161616161616161616126520202020202020202012691616161616161616161633941616161616161616161641011111111111,34401111111111,34401111111111,34401111111111,34401111111111,444111111111111,444111111111111,144311111111111,144311111111</td> <td>Ref 2015</td>	Ref201520152015201520152015201520151388161616161616161616126520202020202020202012691616161616161616161633941616161616161616161641011111111111,34401111111111,34401111111111,34401111111111,34401111111111,444111111111111,444111111111111,144311111111111,144311111111	Ref 2015

* Business Objective reference number.

BAF Risk 3: Front line turnover inc	creases by sig	nificant numb	ers						
Risk Classification: Performance	Monitoring Committee:	Audit Committee			Gross Risk	Current or Net Risk	Target		
Principal Risk Description: There is a risk that further opportunities open up for frontline staff	Last reviewed by committee on:	7 th Sept. 2015	Linked to	Impact	4	4	4		
which may result in an increase in turnover rates impacting the Trust's ability to deliver safe patient care.	Last reviewed by Director on:	30 th October 2015	Corporate Risk No. 388	Likelihood	4	4	2		
Risk Consequences:	Date of next review	9 th Nov. 2015		Total Score	16	16	8		
 Staff - additional pressure on staff health and wellbeing, manifesting itself as increased sickness absence, increased stress and pressure, an increase in patient complaints, a reduction in patient and staff satisfaction and potentially increasing turnover further. Patients - reduction in the response times Financial – increased loss of cover e.g. PAS/VAS & overtime Reputation – failure to hit targets & reduced quality of service 	Underlying Cause/Source(s) of Risk Competitive recruitment market for Paramedics with opportunities for clinical career progression in other organisations which do not exist within the LAS, such as 111 and other public, private and voluntary healthcare providers;2. Increasingle mobile workforce with a multitude of recruitment possibilities; 3. Cost of living pressures in London coupled with increasing travel costs for commuting; 4. Staff morale; 5. Perceptions of access to funding for personal development and study leave 6. Concerns about job security; 7. National shortage of registered paramedics; 8. Relocation packages elsewhere; 9. Dissatisfaction with relief rotas and working pattern; 10. Lack of perceived care and support for staff; 11. Staff shortages leading to increased pressure for remaining staff. 								
 Existing Key Controls Actively recruiting university and registered paramedics and emergency ambulance crew NHS staff benefits (e.g. pensions, T&Cs, etc.) LAS staff benefits (e.g. cycle scheme) 			nmittees including up	date on the risi	k, reviews, repor	ts of surveys,	etc.		
 LAS retention actions Listening into Action - to understand staff improvements. Clinical support provides career progression opportunities, with on-going training development. How controls are monitored/measured Recruitment activity reviewed monthly at EMT and weekly at Performance Improvement Board 	Gaps in Control/As (1.) Where we are failin (2) Where are we failin Include any procedure. None identified as at	ng to put controls/ syst g to gain evidence tha /policy to be developed	t our controls/ syster	ns, on which w	e place reliance,	are effective.			
 Reports and progress reviewed at EMT & Workforce Committee. Revision of the Staff Exit Surveys to provide accurate information 	Further actions - pl	ans to reduce gaps	s in control/Impro	ve Assuranc	e	Due	Date		
leavers and determine action required4. Workforce data of resignations, projected leavers, projected joiners	1 Exit interview and	alysis.				End	of November		
to identify reasons for resignation and opportunity to take	2 Update progress	on retention objectiv	ves/actions.			End	of November		
intervention action	3 Promote learning	and development o	pportunities and co	ontinue to bid	for LETB fund	ing. Mid N	November		
Workforce committee to report to EMT and Finance and Improvement Committee.	4 Recruitment drive	e to fill vacant establ	ished posts.			On-g	oing		
	5 Develop a Health	and Wellbeing Stra	tegy			Marc	h 2016		

BAF Risk 4: Service Performance	e may be adverse	ely affected by the in	ability to ma	itch			
resources to demand	d.						
Risk Classification: Performance	Monitoring Committee:	Audit Committee			Gross Risk	Current or Net Risk	Target
Principal Risk Description: There is a risk that Service Performance may be adversely	Last reviewed by committee on:	7 th Sept. 2015	Linked to	Impact	5	5	3
affected by the inability to match resources to demand.	Last reviewed by Director on:	9 th October 2015	Corporate Risk No. 265	Likelihood	4	4	4
	Date of next review	9 th November 2015		Total Score	20	20	12
Risk Consequences: Patient Safety and Financial Penalties	Underlying Cause Recruitment; Attritic	/Source(s) of Risk on; Growing vacancy facto	r; Increased dei	mand; Patient S	afety and Fina	ancial Penaltie	S
 Existing Key Controls On-going recruitment to vacancies. Use of voluntary and private sector at times of peak demand. Increased as of September 2014. New rosters implemented successfully. 	way and expected to 3/11/15 for 3 weeks a	e y reviewed fortnightly at EMT complete by early November ind this should reduce MAR s and is currently under re	. 4) Plans for non 5) Skill mix: the	auto dispatch bac skill mix model v	ck-up have bee was updated i	n developed an n Sept 2015 to	d will run from
 Targeted use of overtime and increased disruption payments. Surge plan was reviewed again in January 2015. Category C workload determinants have all been reviewed and have been realigned across the 4 C Categories. 	(2) Where are we <u>faili</u> Include any procedur Agreed plan in plac	ssurance (1.) Where we aring to gain evidence that our e/policy to be developed to a e until end of March 16 for eviewed again in October	controls/ systems ugment the contro r private provisio	, on which we plan of or provide assu	ce reliance, are		
Categories 7. Action has been taken to reduce the multiple	Further actions - p	plans to reduce gaps in c	ontrol/Improve	e Assurance		Due	Date
attendance ratios where appropriate for all categories	1 Sickness ma	nagement.				30 S	ept. 2015
of calls. 8. An extension in the operating hours for active area	2 Annual leave	review: a revised annual	leave policy is i	n its final draft st	age.	30 S	ept. 2015
cover was implemented on the 21st July 2014.	3 Workforce pl new band 4 i	an operations, recruitment ole	; recruit externa	I paramedics, d	irect recruitme	ent to On-g	joing
How are controls measured? On-going recruitment to vacancies (Weekly)	4 Improve prov now set for 2	visioning and reduce calls to 015/16.	through the use	of NETS and ta	xi service. Ta	argets On-g	oing
Use of agency Paramedics to enhance bank scheme. (On-	5 Clinical triage	e of Red 2 calls.				On-g	joing
going)	-	disposition pilot. (now rolle	ed out to four oth	ner Trusts.		On-g	joing
	7 IMD incident	management desk – to m	anage incidents			On-g	joing
Risk owner's update:			- th -				
Risk owner: Director of Operations Sig	gned:		Date: 9 th Octobe	er 2015			

Risk Classification: Performance Principal Risk Description:	Monitoring Committee:	Audit Committee			Gross Risk	Current or Net Risk	Target
There is a risk that at staff changeover times, LAS performance falls.	Last reviewed by committee on:	7 th Sept. 2015	Linked to	Impact	Impact 4		
	Last reviewed by Director on:	9 th October 2015	Corporate Risk No. 269	Likelihood	5	4	2
	Date of next review	9 th November 2015		Total Score	20	16	8
Risk Consequences:	Underlying Cause/S Current rest break ag	ource(s) of Risk preement permits staff to c	conclude shift by	up to 30 minutes	s early where r	no break give	en by EO(
 Existing Key Controls Daily monitoring of rest break allocation to resolve end of shift losses. Use of bridging shifts for VAS/PAS. Roster reviews/changes include staggered shifts. Incident management control desk within EOC. This currently operates when staffing allows or there is a serious incident, however sustained running relies on sufficient EOC resourcing (ORH review). 	List any report, e.g. to the New Rotas in place s Skill mix: the skill mix Rota changes to be in Gaps in Control/Ass (1.) Where we are failing (2) Where are we failing Include any procedure/	g to put controls/ systems in g to gain evidence that our co policy to be developed to aug	s including update ation Programme ept 2015 to includ DRH review place or make ther ontrols/ systems, or	on the risk, review Board minutes; le international r m effective? n which we place	and weekly tra ecruits and is o reliance, are effe	rveys, etc. acking report currently und	
How are controls measured & monitored? List documents e.g. progress reports fed into committees or	None identified as at						
groups, newly developed procedure, audits, process reviews	Further actions - pla	ans to reduce gaps in co	ontrol/Improve A	ssurance		Due	Date
<i>etc.</i> (include frequency).	1 Agree and im	plement changes to rest b	break arrangeme	nts.		2015	/16
 By Sector delivery Manager reporting to on-call Assistant Director of Operations. 	2 Recruitment					On-g	oing
 New Rotas in place since Q2 14/15 Modernisation Programme Board minutes 		skill mix model has been was reviewed in Aug. 201				al On-g	oing
		prous management of out get out of service levels ba		oodrow to set in	nprovement	On-g	oing
4. Weekly tracking report.							
4. vveekiy tracking report.	5 Use of the su 6 Out of service	rge plan e HUB implemented				conti On-g	nuous

BAF Risk 14:	D		I delivering Cost		ents						
Risk Classification: Finance Principal Risk Description:		Monitoring Committee:	Audit Committee			Gross Risk	Current or Net Risk	Target			
It is likely that NHS financial and opera include the need to develop efficiencie		Last reviewed by committee on:	7 th Sept. 2015	Linked to	Impact	5	4	3			
other costs pressures for the foreseea identify and deliver CIPS will threaten	ble future. Failure to	Last reviewed by Director on:	August 2015	Corporate Risk No. 394	Likelihood	4	4	2			
and solvency of the Trust.		Date of next review	9 th November 2015		Total Score	20	20 16 6				
It is likely that NHS financial and opera include the need to develop efficiencie other costs pressures for the foreseea identify and deliver CIPS will threaten and solvency of the Trust.	s in order to offset ble future. Failure to	CIPs not supporte CIPs not owned b Board/FIC scruting CIPs not delivering	ot clearly defined and in p d by detailed milestone pl y relevant manager; • Ben y of CIP planning and deliv g in line with expectations ability not available to sup	an; • CIPs not e chmarking of Cl very not in place	mbedded in buo Ps not undertal	lgets.	ilable				
Existing Key Controls1. Appropriate supporting evidence av2. All CIPs supported by detailed mile3. All CIPs embedded in budgets.		List any report, e.g. to	e (Evidence that shows we a the board or other committee to CIP Programme Board	es including upda	te on the risk, rev			red)			
 All CIPs owned by relevant manage Benchmarking of CIP opportunity. CIP governance clearly defined and Board/FIC scrutiny of CIP planning CIPs delivering in line with expecta Capacity and capability available to 	d in place. and delivery in place. tions.	Gaps in Control/A (1.) Where we are fail (2) Where are we faili	ssurance ling to put controls/ systems in ng to gain evidence that our e/policy to be developed to a	in place or make t controls/ systems	<i>hem effective?</i> , on which we pla		ffective?				
10. All CIPs supported by Quality Inpu		None identified as a									
How are controls measured?		Further actions - p	lans to reduce gaps in o	control/Improve	Assurance		Due	Date			
Report to CIP Programme Board	(Monthly)	1 Review suppor	t to drive the CIP Progran	nme.			30 Se	pt. 2015			
Reporting to FIC Reports to Quality Committee	(On-going) (on-going)		emes have clear project p					ept. 2015			
Reports to Quality Committee	(on going)	3 Embed all CIPs in budgets. Ensure managers sign off.						ept. 2015			
		4 Review curren	t benchmarking informatio	n.			On-go	ing			
Risk owner's update:							I				
Risk owner: Director of Finance	Sig	gned:		Date: 9 th Octobe	er 2015						

BAF Risk 16: Patient safety for category C pa	tients	may be co	mpromised due	e to demand	exceeding a	vailable re	sources	S.
Risk Classification: Performance	Monito Comm	-	Audit Committee				Current or Net Risk	Target
Principal Risk Description: There is a risk that patient safety for category C patients may be		eviewed by ittee on:	7 th Sept. 2015	Linked to	Impact	5	5	5
compromised due to demand exceeding available resources.	Last re Direct	eviewed by or on:	9 th October 2015	Corporate Risk No. 410	Likelihood	4	3	2
	Date o	of next review	9 th Nov. 2015		Total Score	20	15	10
Risk Consequences: 50% total volume of calls is Category A. Inability to match resource to demand as the responding priority is focused on more seriously ill patients.	50% t	otal volumes	/Source(s) of Risk of calls are Categor n more seriously ill		match resource	to demand a	s the resp	onding
 Existing Key Controls Undertaking ring backs within set time frames for held calls Fully trained workforce with 20 minute education breaks throughout shift. LAS overtime (targeted incentives towards peak times. Additional focus on safety reporting. QA – MPDS (999); QA – CHUB MTS (H&T) – Report safeguarding incident concerns. Falls care is being introduced. Flag elderly fallers on vulnerable person monitor (VP). Clear process of escalation of response process implemented. Implementation of VP (mental health / elderly fallers) and CP (sickle cell / 	1) Rec and DI auto di 5) Ove Gaps effective effective	DO (Control Se ispatch back-up ertime disrupt in Control/A ve? (2) Where a ve? Include any	y reviewed fortnightly rvices) to review surge have been develope ion payments are in ssurance (1.) Where are we <u>failing</u> to gain e procedure/policy to b at 9 th October 2015	e plan as required d and will run from place until end e we are failing to vidence that our o	h, and plan to do a m 3/11/15 for 3 we October 2015 put controls/ systems, controls/ systems,	again imminent eeks and this s ems in place o , on which we p	y. 4) Plan hould redu	ns for non- ce MAR
septic patients) screen to monitor higher risk patients.7. Managing patients through use of NETS options where clinically appropriate. NETS desk and HCP lines starting 1st July	Furth	er actions - p	lans to reduce ga	os in control/Im	nprove Assurar	nce	Due	Date
 Recruitment well underway and number of leavers significantly less than number of new starters. 	1	Recruit to Es	tablishment minus a	greed vacancy	factor of 5%.		Q4 2	015/16
9. FRU performance improvement plan in place.	2	Deliver efficie Implementati	encies in full from Ca	apacity Review a	and complete R	oster	On-g	oing
How are controls measured? Performance dashboard;	3	Recruit to est posts	ablishment in the cl	inical hub. Band	l 6 is now agree	ed for all HUB	On-g	oing
Operations;	4	Allocate EMD	Ds to clinical hub to	assist with ring b	oacks –		On-g	oing
SI group, governance group;	5	Increasing ta	xi use. Use of an S0	OP with taxi boo	king makes the	process safe	r. On-g	oing
Monitoring SI and complaint themes.	6	Discussion w	ith NHS111 regardi	ng the green ca	lls and outcome	S	On-g	oing
	7	More accurat	e reporting of categ	ory C delays an	d monitoring of	safety incider	nts. On-g	oing
	8	Update surge	e plan and make ap	propriate revisio	ns		Nov.	2015
Risk owner's update:								
Risk owner:Director of OperationsSigned:			Date: 9 ^{tr}	October 2015				

Risk Classification: Infrastructure/Finance Principal Risk Description:	Monitoring Committee:	Audit Committee			Gross Risk	Current or Net Risk	Target				
There is a risk that the LAS will not be in a position to win new NHS 111 contracts as stated in the 5 year strategy.	Last reviewed by committee on:	7 th Sept. 2015	Linked to	Impact	4	4	3				
in roomaalo ao stated in the o year strategy.	Last reviewed by Director on:	30 th Oct. 2015	Corporate Risk No. 440	Likelihood	4	4	2				
	Date of next review 9 th Nov. 2015 Total Score 16 6										
 Risk Consequences: Successful 111 bidders and their service can adversely affect demand for 999 service Negative impact on the financial position of the organisation through potential loss of existing business or failure to establish competitive pricing models based on efficiencies of scale for new bids Loss of our place in the NHS111 market which will adversely affect our future bidding success Other ambulance services may bid and begin to get a foothold in London 	 partnership arran 111 growth may r attention away, p LAS costs may n Detailed modellin 	stent 111 tender proc t times and are constr gements for multiple on not be given adequate articularly at a senior ot competitive. Ig to accurately asses , clinical support, reso	ucted differently a urgent care servic e resource/attentic level. s what areas of L	across London e es. on due to current ondon we will bio	.g. from single 11 t 999 performance d for, informing th	1 services to e pressures d e impact on s	major iverting ervices sucl				
Existing Key Controls	Positive Assuranc	e (Evidence that show	ws we are reason	ably managing c	our risks and obje	ctives are bei	ng delivered				
 Contract team in place, gathering information of service requirements / KPIs / costing of service. 	List any report, e.g. to Bid team establishe		ommittees includir	ng update on the	risk, reviews, rep	ports of survey	/s, etc.				
 Improve interactions between 999 and 111 services and grow our 111 business 	Gaps in Control/A	ssurance									
Bid team being established How are controls measured / monitored?	(1.) Where we are fail (2) Where are we faili	<i>ling to put controls/ sy</i> <u>ng</u> to gain evidence th re/policy to be develog	hat our controls/ s bed to augment th	ystems, on whic	h we place reliand	ce, are effecti	ve.?				
List documents e.g. progress reports fed into committees or groups, newly developed procedure, audits, process reviews etc. (include frequency).	Further actions - p	lans to reduce ga	os in control/In	nprove Assura	ance	Due	Date				
 EMT updates on NHS111 bid process & success 		Understanding developed, through conversations with 111 commissioners across Londor of their timeframes for tendering.				ndon, Upda	ite end of C				
	2 Work with Co	CGs to influence 111	system developm	ent across Lond	on	Upda	te end of C				
	3 Bid for new 1	11 services as contra	cts become avail	able		Upda	ite end of C				
	4 Stakeholder	engagement to test su	innort of LAS as a	hidder		Mid N	av 201E				
Risk owner's update:	i Stattoriolael a	engagement to test st	ipport of LAS as a			WIG IN	00 2015				

B	BAF Risk 24: There may be insufficient vehicle numbers to meet demands												
	sk Classification: Infrastructure incipal Risk Description:	Monitoring Committee:	Audit Committee			Gross Risk	Current or Net Risk	Target					
Th	here is a risk that there may be insufficient vehicle numbers to eet demands.	Last reviewed by committee on:	7 th Sept. 2015	Linked to	Impact	4	4	3					
		Last reviewed by Director on:	7 th October 2015	Corporate Risk No. 441	Likelihood	4	4	3					
		Date of next review	9 th November 2015		Total Score	16	16	9					
Th on	sk Consequences: e Trust fails to provide adequate vehicle numbers to support The risl the Trust's ability to provide adequate vehicle numbers to sup mand leading to further impact on operational performance for	port operational	Underlying Cause/	Source(s) of Ris	sk								
1.	Sisting Key Controls Forward view of fleet requirement for next 5 years Asset management plan to ensure no frontline vehicle exceeds 7 years old and that Unplanned Maintenance levels do not adversely affect Fleet Capacity and the	List any report, e.g. to 1. Monthly statement capacity plan. 2. Ad	e (Evidence that shows the board or other com nt of Fleet requiremen ctions taken have red v vehicles introduced	nmittees including unter the second s	ipdate on the risk, pack / Annual s n the fleet. Busin	reviews, report specifications t less Case to d	s of surveys, e to Fleet boar leliver furthe	e <i>tc.</i> d / On-going					
3. 4. 5.	provision of a safe environment to Operational Staff Ensure capital investment is committed to support fleet volume and replacement External/stakeholder support in place as required Maintain a capacity plan based on operational rotas and	Where are we failing t	ssurance (1.) Where we to gain evidence that ou e developed to augment at 9 th October 2015	ir controls/ systems	, on which we pla								
	other frontline vehicle requirements agreed with operations that maintains currency with the operational plan	-	plans to reduce gaps	-				ue Date					
6. 7.	Have an agreed vehicle specification Agree and maintain adequate headroom in fleet numbers to	with the operation	ity plan and ensure it is onal plans evolving	reviewed and upda	ated regularly, ens	sure this is align	On-goir						
	manage variation	2 Complete busine	ess plan for next 2 years	3			OBC C FBC 30	ompleted th Oct 2015					
Нс	ow are controls measured/monitored?		DCA & FRU specificati				Comp	olete					
	eet Strategy nual Plan	4 Calculate and ag procurement ap	gree the headroom requ propriately	ired along with ope	erations and finance	ce and adapt		lov 2015					
Bu	siness Case Approval		m term Fleet Strategy 2	2017-18 and 5 year	S		31 st M	larch 2016					
	eet Management Team Meetings		eet by 17 by holding bac		•		Comp						
ΓIE	eet Delivery Board (the frequency for these is variable)	7 Hold back and events/training	refurbish further 20 D	CA vehicles due	for replacement	to cover	30 th De	ec 2015					
Ri	sk owner's update: Business Case to deliver further 140 new	DCA's in 2016. (Ref	er to comments 2 in p	oositive assuranc	e)								
Ri	sk owner: Director of Finance Signed	•		Date: 9 th October	2015								

BAF Risk 25: Insufficient range and v	olume of equipme	ent to meet demar	nds				
Risk Classification: Infrastructure	Monitoring Committee:	Audit Committee			Gross Risk	Current or Net Risk	Target
Principal Risk Description: There is a risk that there may be insufficient range and volume	Last reviewed by committee on:	7 th Sept. 2015	Linked to	Impact	4	4	3
of equipment to meet demands.	Last reviewed by Director on:	7 th October 2015	Corporate Risk No. 442	Likelihood	4	4	2
	Date of next review	9 th November 2015		Total Score	16	16	6
Risk Consequences: Staff will not have equipment required to provide appropriate patient care	Underlying Cause/S	ource(s) of Risk					
 Existing Key Controls Agreed vehicle equipment lists including re-usable v disposable in place Equipment stock levels agreed and maintained Responsibility for each item of equipment clearly defined Budget responsibilities for replacement equipment clear Review of personal issue kit How are controls measured/monitored? Vehicle Equipment Procedure 	List any report, e.g. to the Progress made in ag commenced. Analysis Gaps in Control/Ass (2) Where are we failing	(Evidence that shows we be board or other commit reement of core equips of asset tracking syst surance (1.) Where we a to gain evidence that ou bolicy to be developed to 7 th October 2015	tees including up ment and furthe ems being unde are failing to put c or controls/ system	date on the risk, r equipment ar ertaken. ontrols/ systems as, on which we	reviews, reports mnesty. Decont s in place or make place reliance, a	of surveys, etc amination of e them effectiv	equipment
 Fleet management information Budget reports 	Further actions - pla	ins to reduce gaps in	control/Improv	ve Assurance		Due	Date
4. Equipment Inventory	1 Define and agree	a "core" equipment list	for DCA & FRU			Com	olete
 Fleet management information Fleet reports/Equipment group 	, , , , , , , , , , , , , , , , , , ,	esponsibility for supplyi	• • •			On-g	oing
7. Report to recommend		it of available equipme				On-g	oing
	4 Undertake an equi "retained" equipme	pment amnesty and pl ent.	hysically review	all stations an	d complexes fo	Comp	
		ng process for tracking				30 th D	ec 2015
		reintroduce equipmer					ec 2015
		responsibility and issue		ee terms of ref	ference, and tin		ec 2015
		ng group to review per	sonal issue kit			30 th E	Dec 2015
Risk owner's update: Refer to comments under "Positive Assu	urance".						
Risk owner:Director of FinanceSigned:		Date: 7 th C	October 2015				

BAF Risk 26:	The equ	ipment fo	r frontline vehicles	may not be av	ailable whe	n required			
Risk Classification: Infrastructure	Monitori Commit	-	Audit Committee			Gross Risk	Current or Net Risk	Target	
Principal Risk Description: There is a risk that the equipment for frontline vehicles	Last rev committ	iewed by tee on:	7 th Sept. 2015	Linked to	Impact	4	4	3	
may not be available when required.	Last rev Director	iewed by on:	7 th October 2015	Corporate Risk No. 443	Likelihood	4	4	2	
	Date of	next review	9 th November 2015		Total Score	16	16	6	
Risk Consequences: Staff will not have equipment required to provide appropriate patient care	Underly	ying Cause/S	Source of Risk:						
 Existing Key Controls Serial numbers on all re-usable equipment for accurate tracking. Agree & set requirements for stock levels on vehicles 	report, e Clinical	.g. to the board	(Evidence that shows we d or other committees inclu group; Asset tracking rep	ding update on the ri	sk, reviews, repo	orts of surveys, et	tc.		
 and monitor regularly. 3. Define 'shell' and maintain a reserve of essential equipment centrally to backfill and ensure vehicle can go back into service with minimal delays. 	Gaps in Control/Assurance (1.) Where we are failing to put controls/ systems in place or make them effective? (2) Where are we <u>failing</u> to gain evidence that our controls/ systems, on which we place reliance, are effective?								
 Agree ownership and responsibilities for equipment ensuring that all VP responsibilities are included within the VP contract, to include FRUs and DCAs, 			ans to reduce gaps in (control/Improve A	ssurance		Due	Date	
ensure equipment is not transferred between vehicles		-	0.			.,			
5. Complex based fleet in place to increase availability		• • •	nt to be tracked / scanned					Dec 2015	
for VP checking and restocking/equipping vehicles			ve provide feedback to Log te stocks of consumables a					nplete Dec 2015	
How are controls measured/monitored			VP contract and agree any	• •				Oct 2015	
Partial via VP reporting OOS policy & reports	5 A		equipment, plan and imple			vailable centrally	1-	Dec 2015	
Measured on one-off/periodic basis	а	greed stock re	nd implement complex bas quirements to be provided			y for VP to enabl	201		
	7 Ir	mplement pilot	project in NE area to provi	de and resupply equ	ipment store		30 th	Dec 2015	
Risk owner's update : Significant level of work in progress on vehicles. Improved asset tracking systems being evaluation		oject in NE ar	rea aimed at providing lo	ocal equipment stor	re which can be	e used by VP to	make good	deficiencies	
Risk owner:Director of Finance	Signed:			Date: 7 th Octobe	r 2015				

BAF Risk 27:		ent for frontline veh		ot be in an	effective	conditior	۱
Risk Classification: Infrastructure	Monitoring Committee:	Audit Committee			Gross Risk	Current or Net Risk	Target
Principal Risk Description: There is a risk that the equipment for frontline vehicles	Last reviewed b committee on:	y 7 th Sept. 2015	Linked to	Impact	4	4	3
may not be in an effective condition.	Last reviewed b Director on:	y 7 th October 2015	Corporate Risk No. 444	Likelihood	4	4	2
	Date of next rev	iew 9 th November 2015		Total Score	16	16	6
Risk Consequences: Staff will not have equipment required to provide appropriate patient care	Underlying Ca	use/Source(s) of Risk					
 Existing Key Controls Agreed VP cleaning, deep cleaning and stocking service levels are set, maintained and monitored Decontamination of equipment during VP, including monitoring 	List any report, e	rance (Evidence that shows we a e.g. to the board or other committe- tion/VP reports (Report due Ja OS reports.	es including updat	e on the risk, revie	ews, reports of su	irveys, etc.	
 Decontamination of items left at hospital, including monitoring Replacement equipment budgets in place. Process agreed and adhered to Maintenance/Replacement of Kit undertaken when required 	(2) Where are w Include any proc	ol/Assurance (1.) Where we are e failing to gain evidence that our o edure/policy to be developed to au as at 7 th October 2015	controls/ systems,	on which we place	e reliance, are eff		
	Further action	s - plans to reduce gaps in c	ontrol/Improve	Assurance		Due Dat	e
How are controls measured/monitored List documents e.g. progress reports fed into committees or	1 Comple	x based fleet to increase vehicle a	vailability for VP			31 st Octo	ber 2015
groups, newly developed procedure, audits, process reviews	2 Monitor	Decontamination of equipment tria	al			Decembe	er 2015
etc. (include frequency).	3 Impleme	ent contract for decontamination				January 2	2016
Partial via VP reports	4 Develop	system to reintroduce equipment	that gets decontai	minated		30 th Dec 2	2015
Decontamination reports Partially monitored within Fleet & Logistics		h revised process for collection of uent redistribution	equipment left at h	nospital for decont	amination &	30 th Dec	
Monitored within Fleet & Logistics		process for maintenance of equip	ment			30 th Dec 2	2015
	7 Ensure	Interserve provide feedback to Log	gistics regarding V	ehicle Daily Inspe	ction (VDI) report	s. Complete)
		current performance against 95%				On going	
Risk owner's update : Significant progress made on actic equipment maintenance trial.	ons. Decontamina	tion of equipment has commen	nced. Work being	g undertaken wit	h St George's H	lealthcare to	agree
Risk owner: Director of Finance	Signed:		Date: 7 th Octob	or 2015			

BAF Risk 28: The	ere are currently	no arrangements	for routine q	uality assura	ance (QA) of	dispatch								
fun	ctions.													
Risk Classification: Clinical & Quality Principal Risk Description:	Monitoring Committee:	Audit Committee			Gross Risk	Current or Net Risk	Target							
There is a risk that there are currently no arrangements in place for routine quality assurance of dispatch functions	Last reviewed by committee on:	7 th Sept. 2015	Linked to	Impact	4	4	4							
which may affect the quality of call management and the service provided to patients.	Last reviewed by Director on:	9 th October 2015	Corporate Risk No. 429	Likelihood	5	5	2							
	Date of next review	20	20	8										
Lack of QA for dispatch resulting in an unquantifiable level of risk from poor compliance with dispatch protocols. No real time proactive checking of dispatch regimes. Routine QA is undertaken for call handling, but the only detailed examination of the dispatch process is done arising from complaints and incidents. Although there are metrics available relating to performance we have limited information on the quality of the allocation decisions and call management within EOC. Instances of sub-optimal dispatch have been identified within Serious Incident and complaint investigations. Existing Key Controls Positive Assurance (Evidence that shows we are reasonably managing our risks and objectives are being delivered) 1 Training for CP Dispatch and Allocation														
How are controls measured/monitored?	Gaps in Control/Assurance (1.) Where we are failing to put controls/ systems in place or make them effective? (2) Where are we <u>failing</u> to gain evidence that our controls/ systems, on which we place reliance, are effective. Include any procedure/policy to be developed to augment the control or provide assurance.													
List documents e.g. progress reports fed into committees or groups, newly developed procedure, audits, process reviews etc. (include	None identified as	at 9 th October 2015												
frequency). SMT	Further actions -	plans to reduce gaps ir	n control/Impro	ve Assurance		Due	Date							
Five-weekly watch reviews	1 Introduce a QA	process within dispatch				Octob	er 2015							
	2 KPI within dispa	atch				Nover	nber 2015							
	3 Training opport	unities for staff in order for t	hem to progress f	urther.		Nover	mber 2015							
Risk owner's update: Risk owner: Director of Operations / Deputy Director of Operations	ions – Control Service	s Signed:		Date: 9 th Octob	per 2015	I								

Risk Classification: Clinical & Quality	Monitoring Committe		Audit Committee			Gross Risk	Current or Net Risk	Targe					
Principal Risk Description: There is a risk that there is a lack of ring backs on	Last revie committee	-	7 th Sept. 2015	Linked to	Impact	4	4	4					
delayed response calls within EOC, we are therefore unable to monitor patient's safety whilst calls are being	Last revie Director o		9 th October 2015	Corporate Risk No. 451	Likelihood	4	4	3					
held.	Date of ne	xt review	9 th November 2015		Total Score	16	16	12					
Risk Consequences: Patients are not contacted meaning their condition can deteriorate without the EOC being aware and being able to re-triage	1.Inability EOC to ca when the	of the Serv arry out the re has beer	Source(s) of Risk vice to provide resources ring backs. 3. Instances n no contact by the servic	of serious incide e for a significan	nts and inquests t period of time.	s where patients 4. Increased de	s have deterio emand vs. res	orated source					
Existing Key Controls			 (Evidence that shows we a the board or other committee 					ed)					
 More involvement by the Clinical Hub who monitors the calls and identifying priorities for ring backs. 	List any re	oon, e.g. to	the board of other commute	es moluumy upuat	e on the lisk, levie	-wa, repons or sc	<i>iveys, eic.</i>						
2. Additional technical support to prompt re-		Control/As											
categorisation and contact.			iling to put controls/ syste <u>g</u> to gain evidence that our o				factive?						
 New ring back status monitors. New information within EOC to be able to properly 			re/policy to be developed				CCUVC :						
inform patients of the likely wait time for a response.				0	,								
5. Staff removed from call handling to undertake ring backs when capacity allows.	None ide	ntified as a	<i>t</i> 9 th October 2015										
	Further a	ctions - pl	ans to reduce gaps in c	ontrol/Improve	Assurance		Due Date						
How are controls measured? List documents e.g. progress reports fed into committees or	1 Add	litional resou	rces to undertake call backs	s and manage held	call stacks.		On-going						
groups, newly developed procedure, audits, process reviews	2 Add	litional front	line resource				On-going						
etc. (include frequency).	uency).												
Measured daily, monthly or as required													

	exposure to Cat consequence	egory 4 infectious	disease orga	anisms as we	ll as other inf	ectious dis	eases
Risk Classification: Clinical & Quality	Monitoring Committee:	Audit Committee			Gross Risk	Current or Net Risk	Target
Principal Risk Description: There is a risk of exposure to Category 4 infectious disease	Last reviewed by committee on:	N/a	Linked to	Impact	5	5	5
organisms as well as other infectious diseases of high consequence, resulting in potential adverse consequence to the	Last reviewed by Director on:	21 st August 2015	Corporate Risk No.445	Likelihood	4	3	2
health	Date of next review	9 th November 2015		Total Score	20	15	10
Risk Consequences: Resulting in potential adverse consequence to the health of LAS staff and general public to whom they are responding. This will have impact on core business due to potential increase in staff sickness levels. Risk to health of staff and the public. Staff's risk of infection.	1) Staff lack of e of knowledge ar to prevent self-o to VHF and the exposure.	e/Source(s) of Risk equipment because the nd training regarding in contamination 3) A potention need for quarantine/tr	nfectious diseas tential increase	se processes, u in staff sickness	se of regular and levels as a res	d enhance IF oult of staff ex	PC PPE, posures
 Existing Key Controls Infection Control Workbook; standard infection prevention control training programme in place. Task and finish group for Category 4/VHF (Ebola) assurance (chaired by EPRR). Plus regular EPRR Ebola management bulletins, including algorithms for early identification of 	Health ProtectionFFP3 Fit testi	confirmed Ebola case	ersonal issued i	espirators, basi			
 possible cases of VHF 3. Support from the Clinical Hub and Health Protection Unit for enhanced risk assessment on suspected cases. 4. Waste contract in place – includes Cat A waste for incineration 	provider has e	Assurance contract does not incl enhanced specificatio trol Specialist and OH	n	-	ract from 1st Ap	oril 2015 for n	iew
 IPC at Clinical Basic Training and CSR Ebola assurance monitoring by VHF Group and at IPCC 	Further actions -	plans to reduce gap	os in control/Ir	nprove Assura	nce	Due Da	ate
 National Transfer procedures agreed On-going engagement with PHE 	1 LAS Ebola VH	F processes (e.g. policy	and procedures) internally and ex	ternally aligned		oleted as of 1 above
 Develop VHF Plan – Action cards, transfer process, VHF bulletins Process for Cat 4 patients works effectively. 		raining package with the ndard of infection contro E.					bing
 Review the requirements of involvement of individuals. VHF Group set up for compliance and assurance. 		lecontamination process ample hypochlorite / Bio			xpert guidance, to	D 31/05	/15
How are controls measured/monitored?	4 Ensure availab	pility of a secure informa	tion exchange po	ortal between OHI	D & LAS	On-go	bing
Risk owner's update:							
Risk owner:Director of OperationsSigned:		Date: 9 th	October 2015				

BAF Risk no. 31	mprovement progr	amme objectives may	not fully ach	ieve the agree	d levels with	in the expe	cted
	imescales.					-	
Risk Classification: Performance	Monitoring Committee:	Improvement Programme Board			Gross Risk	Current or Net Risk	Target
Principal Risk Description: The Improvement Programme objectives may not fully	Last reviewed by committee on:	18 th November 2015	Linked to	Impact	4	4	4
achieve the agreed levels within the expected timescales. This may be seen across a number of the relevant	Last reviewed by Director on:	12 th November 2015	Corporate Risk No.	Likelihood	5	4	2
projects.	Date of next review	12 th December 2015		Total Score	20	16	8
Risk Consequences: This will put at risk achievement of the Trust A8 performance trajectory.	 Slower than antici Delayed communications. Optimistic modelli originally anticipate 	s been impacted by: pated increases in operati ication to operational staff ng used in the transformat	on project object	ctives as a resul se has resulted	t of delays in lin targets being n	nore challeng	ing than
Existing Key Controls All projects are managed through a formal Programme Structure. The Programme Board meets regularly to hold project leads to account on progress. The Programme reports to EMT and is subject to external scrutiny. All projects are led by an Executive Director who is	Board. Trust Board	rill monitor the progress or will also review progress a					rogramme
accountable for delivery. Each project also has a defined delivery team to plan and drive delivery.	Further actions - pl	ans to reduce gaps in co	ontrol/Improve	Assurance		Date	
	1 New improven	nent activities, currently no on. Decision on inclusion	ot in scope of the	e Programme ar			lovember
How are controls measured All projects have developed detailed plans for delivering against the specific targets		ery trajectories have been s to confirm additional acti				nt. 30 th N 2015	lovember
	3 Executive spo improvements	30 th N 2015	lovember				
Risk owner's update:	·						
Risk owner: Director of Operations	Signed:		Date: 17 th Nove	ember 2015			

	Monitoring Committee:	Improvement Programme Board		-	Gross Risk	Current or Net Risk	Target				
Funding for the improvement programme activities is	Last reviewed by committee on:	18 th November 2015	Linked to	Impact	4	4	4				
commissioner performance trajectories or gateways	Last reviewed by Director on:	12 th November 2015	Corporate Risk No.	Likelihood	5	4	2				
(overall programme or projects).	Date of next review	12 th December 2015		Total Score	20	16	8				
Existing Key Controls All projects are managed through a formal Programme	because of: Slower the - Optimistic modelling originally anticipated - A number of actions anticipated impact or - Some actions in this Positive Assurance	s improvement plan have	in operationally on business cas nt programme pr	independent fro e has resulted ta oject plans have	ontline staff argets being mo	re challengir	ng than				
project leads to account on progress. The Programme reports to EMT and is subject to external scrutiny. All projects are led by an Executive Director who is	None identified as at 12 th November 2015										
accountable for delivery. Each project also has a defined delivery team to plan and drive delivery.	Further actions - pla	ans to reduce gaps in c	ontrol/Improve	Assurance		Date					
How are controls measured All projects have developed detailed plans for delivering		ary accelerated delivery p op updated delivery trajed			•		October 20				
against the specific targets.Regular update meetings are neld with the Commissioners, TDA and NHS England to											
discuss progress with improvement programme and other	3 Modelling disc	ussed with stakeholders a	and revised traje	ctory agreed.		12 th N 2015	lovember				
activities.		ng release mechanism to				o oth	lovember				

ting Controls (Already In Place) nderlying Cause ource of Risk isk Description lisk Owr ther Actions Required ction Owner j č Indated ssur vor Corp Obje Net Like-li Net R Gross Vet 1. Sickness management. A performance management 1. P. Wood dashboard is being developed. The occupational health 2. S. Sale here is a risk that Service 31-Jul-(. On-going recruitment to vacancies. ecruitmen perationa Imost aul Woodr 09-Oct-Almost 1. P. Woodrov erformance may be adversely rition ertain 2. Use of voluntary and private sector at times of ertain affected by the inability to match eak demand. Increased as of September 2014. contract is being reviewed. (21/09/15: Completed) rowing vacancy facto . P. Woodrow resources to demand creased demand New rosters implemented successfully Annual leave review: a revised annual leave policy is 4 K Broughton / atient Safety and Targeted use of overtime and increased bon n its final draft stage. Crabtree inancial Penalties avments. We are revisiting the proposed draft policy with a view to 5.J. Goldie / K. 5. Surge plan was reviewed again in January consult with trade unions with a view to implementing a lard revised annual leave arrangement as defined in the policy. This work remains pending. 6. K. Millard October 2015. 6. Category C workload determinants have all . K. Millard 3. The new response model: a request for change een reviewed and have been realigned across 8. K. Millard the 4 C Categories. This enables us to carry out (RFC31) has been approved and is under developed by the CommandPoint supplier. The software was delivere an enhanced clinical assessment in the clinical hub on an additional 90,000 calls a year. 8. A percentage of these circa 35% will be discharged in August but did not pass testing and there have been several re-releases since. We expect the final release. through Hear and Treat 7. Action has been taken to reduce the multiple with all known errors corrected, to be delivered 24/12. Testing will recommence but is constrained by release of attendance ratios where appropriate for all categories of calls. This reduction when testers (CAD trained staff) from the control room. Implementation of the software will only occur once testing has been successfully completed . Delay cause by capita and now implementation planned mid May. achieved will provide capacity to respond to a further 300 calls a day within our existing capacity. 8. An extension in the operating hours for active Work in progress on single site working due to be completed 27th May 2015. 4. Workforce plan operations, recruitment; recruit external paramedics, direct recruitment to new band 4 area cover was implemented on the 21st July 2014. 9. METDG is running 24 hours and is producing role (December 2014), overseas recruitment of paramedics (on-going), in-house conversion from EMT to paramedic 2014/15, university paramedic recruitment (October 2014), military recruitment. Retention; exit an average of 60% savings on AEU sends, MAR down to 1.32/1.33 nterviews. research reasons for leaving, consider rew and recognition initiatives, career progression and support Improve provisioning and reduce calls thro Introduce a QA process within dispatch 429 There is a risk that there are Training for CP Dispatch and Allocatio A. Buckler o real time proactiv 4-Jar erationa Imost aul Woodi)9-Oct-Maio Almost afe currently no arrangements in place for routine quality assurance of hecking of dispatch ffective ertain Updated Operational procedures Katy Millard) ertain KPI within dispatch K Canavan Training opportunities for staff in order for them to gimes. Routine QA is Increased breach analysis 3. J. Lockett sponsiv lispatch functions which may affect . dertaken for call roaress further. the quality of call management and andling, but the only the service provided to patients. etailed examination of Lack of QA for dispatch resulting in e dispatch process is an unquantifiable level of risk from one arising from poor compliance with dispatch omplaints and protocols cidents Ithough there are etrics available lating to perform we have limited ormation on the uality of the allocat ecisions and call anagement within OC. istances of sub-optir lispatch have been dentified within Serious cident and complaint stigations. 269 There is a risk that at staff urrent rest break 08-Dec-0 Safe Clinical Almost 1 Daily monitoring of rest break allocation to Paul Woodrow 09-Oct-15 Major l ikelv 1. Agree and implement changes to rest break 1 T Crabtree / Maior resolve end of shift losses 2. Use of bridging shifts for VAS/PAS angeover times, LAS performa ement permits stat rtair odrow angements conclude shift by upt falls. . Recruitment 2. P. Woodrow 0 mins early where Skill mix: the skill mix model has been updated in K. Broughton . Roster reviews/changes must include reak given by EOC staggered shifts. January 2015 to include international recruits. This was 4. P. Woodrow 4. Incident management control desk within EOC eviewed in August 2015 and published in Sept 2015. 5. K. Brown / C. This currently operates when staffing allows or 4. Ongoing vigorous management of out of service. P. there is a serious incident, however sustained running relies on sufficient EOC resourcing (ORF Woodrow to set improvement trajectory to get out of service levels back within target. . ADO's TBC Use of the surge plan.
 Out of service HUB implemented.

/	Date Action to be Completed 1. 30/09/15 2. 30/09/15 3. On-going 4. On-going 5. On-going 6. On-going 8. On-going	Assurance In Place (how do we gain assurance that the controls in place are <u>effective</u>) 1) Recruitment activity reviewed fortnightly at EMT 2) Weekly forecast & planning meetings 3) A review of the surge plan is under way and expected to complete by early November. 4) Plans for non- auto dispatch	Target Impact	Possible Possible	5 Target Rating	Comments 09/10/15: Updated on BAF 26/08/15: Updated on BAF Reviewed by ADO's 03/06/15.
		back-up have been developed and will run from 3/11/15 for 3 weeks and this should reduce MAR 5) Skill mix: the skill mix model was updated in Sept 2015 to include international recruits and is currently under review. 6) NETS now in place with 108				
	1. 31/10/15 2. 30/11/15 3. 30/11/15	1. 2. SMT 3. Five-weekly watch reviews	Major	Unlikely	8	09/10/15: BAF Updated 27/08/15: BAF updates provided by B. Jordan Net rating was proposed for revision from major x possible = 12 to major x almost certain = 20 by control services on the 04/06/15.
Ρ.	1. 2015/16 2. Completed 3. On-going 4. Completed 5. On-going 6. On-going 7. On-going	New Rotas in place since Q2 14/15; Modernisation Programme Board weekly tracking report. Skill mix: the skill mix model was updated in Sept 2015 to include international recruits and is currently under review. Rota changes to be implemented as result of ORH review	Major	Unlikely	8	09/10/15: BAF Updated 26/08/15: BAF Updated K.Millard reviewed 13/04/15.

								Trust Risk	Register Nov	ember 201	5 - 15+									
C Risk Description	Underlying Cause/ Source of Risk	Date Opened	Assurance Framework Ref. Corporate	CQC Domain	Risk Category	Gross Impact	Gross Like- lihood	Existing Controls (Already In Place)	Risk Owner	Date Risk Last Updated	Net Impact	Net Like-lihood	Purther Actions Required	Action Owner	Date Action to be Completed	Assurance In Place (how do we gain assurance that the controls in place are effective)	Target Impact	Target Like- lihood	Target Rating	Comments
394 It is likely that NHS financial and operational planning will include the need to develop efficiencies in order to offset other costs pressures for the foreseeable future. Failure to identify and deliver CIPS will threaten the ongoing viability and solvency of the Trust. There is a risk that CIPs may not be- identified or delivered which would- impact our credibility with the NTDA- and the DH and would adversely- impact on our FT Application. There may also be a loss of control on the Income and Expenditure position.	detailed milestone plan. • CIPs not embedded in budgets. • CIPs not owned by relevant manager. • Benchmarking of CIPs not undertaken. • CIP governance not clearly defined and in place. • Board/FIC scrutiny of	10-Apr-14	. 14	Well Led	Finance	Catastrop hic	b Likely	 Appropriate supporting evidence available for CIP. All CIPs supported by detailed milestone plan. All CIPs embedded in budgets. All CIPs owned by relevant manager. Benchmarking of CIP opportunity. CIP governance clearly defined and in place. Board/FIC scrutiny of CIP planning and delivery in place. CIPs delivering in line with expectations. Capacity and capability available to support delivery. All CIPs supported by Quality Inputs Assessments. 	Andrew Grimshaw	26-Aug-15	Major	Likely	 Review support to drive the CIP Programme. Ensure all schemes have clear project plans. Embed all CIPs in budgets. Ensure managers sign off. Review current benchmarking information. 	1. A. Grimshaw 2. A. Grimshaw 3. K. Hervey / A. Bell 4. A. Grimshaw	1. 30/09/15 2. 30/09/15 3. 30/09/15 4. On-going	1-6. Report to CIP Programme Board FIC 8-9. Report to CIP Programme Board 10. Reports to CIP Programme Board & Quality Committee	Moderate	Unlikely	o a c 1 rr c F	26/08/15: D.Harker on behalf of A.Grimshaw - advises that all dates of action can be changed to 30/09/15. 14/08/15 A.Bell advised reviewed by FIC 23/07/15, no change in grading. Reviewed by FIC 21/05/15 Reviewed by A. Bell 11/03/15.
453 There is a risk that funding for the improvement programme activities is delayed or reduced as a result not achieving the agreed commissioner performance trajectories or gateways (overall programme or projects).	release of funding depending on the overall	07-Oct-15	TBC		Finance	Major	Almost Certain	 All projects are managed through a formal Programme Structure. The Programme Board meets regularly to hold project leads to account on progress. The Programme reports to EMT and is subject to external scrutiny All projects are led by an Executive Director who is accountable for delivery. Each project also has a defined delivery team to plan and drive delivery All projects have developed detailed plans for delivering against the specific targets. Regular update meetings are held with the Commissioners, TDA and NHS England to discuss progress with improvement programme and other activities 		07-Oct-15	Major	Likely	 1. Where necessary accelerated delivery plans have been developed. All projects have been asked to develop updated delivery trajectories to test project assumptions 2. Recruitment of frontline staff has been increased to offset slower than anticipated increase in numbers 3. Modelling discussed with stakeholders and revised trajectory agreed 4. Revised funding release mechanism to be agreed with CCGs 	Broughton 3. Andrew Grimshaw 4. Andrew Grimshaw	1. 31/10/15 2. 01/11/15 3. 12/11/15 4. 30/11/15	Programme Board will monitor the progress on a monthly basis E. EMT will take a monthly report from the Programme Board Trust Board will also review progress as part of the Integrated Board reporting process regularly on programme	Major	Unlikely	F ri e ir ir fu	17/11/15: Risk added to Risk Register. Added to BAF due to risk rating. To date the Trust has not elected to reduce expenditure in line with potential reductions in funding as this would act to further reduce performance.
454 There is a risk that the Improvement Programme objectives may not fully achieve the agreed levels within the expected timescales. This may be seen across a number of the relevant projects This will put at risk achievement of the Trust A8 performance trajectory	been impacted by: - Slower than anticipated increases in operationally independent frontline staff	07-Oct-15	ТВС		Operational	Major	Almost Certain	 All projects are managed through a formal Programme Structure. The Programme Board meets regularly to hold project leads to account on progress. The Programme reports to EMT and is subject to external scrutiny All projects are led by an Executive Director who is accountable for delivery. Each project also has a defined delivery team to plan and drive delivery All projects have developed detailed plans for delivering against the specific targets. 		07-Oct-15	Major	Likely	 1. New improvement activities, currently not in scope of the Programme are being developed for consideration. Decision on inclusion will be taken at November Programme Board 2. Updated delivery trajectories have been developed for most projects to confirm end point. Exec sponsors to confirm additional actions where a shortfall is identified 3. Executive sponsors to confirm the project planning is aligned with other operational improvements to maximise the chance for success 		2. 30/11/15	 Programme Board will monitor the progress on a monthly basis EMT will take a monthly report from the Programme Board Trust Board will also review progress as part of the Integrated Board reporting process 	Major	Unlikely	F	17/11/15: Risk added to Risk Register. Added to BAF due to risk rating.
451 There is a risk that there is a lack of ring backs on delayed response calls within EOC, we are therefore unable to monitor patient's safety whilst calls are being held.	Inability of the Service to s provide resources to dispatch on calls in a	10-Jun-15	29		Operational	Major	Likely	 1. More involvement by the Clinical Hub and EMDs who monitor the calls and identifying priorities for ring backs. They are reviewing any calls which have been held for over 1 hr and being challenged on whether they are appropriate for NETS/taxis. Additional technical support to prompt re- categorisation and contact. New ring back status monitors. New information within EOC to be able to properly inform patients of the likely wait time for a response. Staff removed from call handling to undertake ring backs when capacity allows. 	Paul Woodrow (Katy Millard)	09-Oct-15	Major	Likely	 Additional resources to undertake call backs and manage held call stacks. Additional front line resource Two call-handling courses are under way in October 2015 which will bring a maximum of 32 new staff eo EOC pre-Christmas 	1. K. Millard 2. P. Woodrow 3. TBC	1. On-going 2. On-going 3. 31/12/15		Major	Possible	2 P	09/10/15: BAF Updated 27/08/15: BAF Updates provided by B. Jordan Approved by the SMT 10/06/15

nderlying Cause/ ource of Risk ting Controls (Already In Place) isk Description isk Own ther Actions Required ction Owner j č ast Assural work F Corpor Object Indated Net Like-li Net R Gross Net 441 There is a risk that there may be 21-Ma eet and . Complete capacity plan and ensure it is reviewed and 1. Hd of Fleet & Forward view of fleet regu Andrew sufficient vehicle numbers to mee ogistics updated regularly, ensure this is aligned with the gistics / Dir of nshaw Asset management plan in place to ensure the demands. Impacting on the Trust's operational plans evolving erations no frontline vehicle is over 7 years old and that Jnplanned Maintenance levels do not adversely 2. Complete business plan for next 2 years 3. Agree & sign off DCA & FRU specification ability to provide adequate vehicle DoF . Hd of Fleet & numbers to support operational demand impacting on operational affect Fleet Capacity and the provision of a safe 4. Calculate and agree the headroom required along wit performance for the Trust nvironment to Operational Staff operations and finance and adapt procurement . Hd of Fleet & 3. Ensure capital investment is committed to support fleet volume and replacement . appropriately istics 5. Complete Medium term Fleet Strategy 2017-18 and 5 DoF 4. External/stakeholder support in place as years 6. Increase DCA fleet by 17 by holding back vehicles de Head of Fleet equired ogistics for replacement in 2015. 7. Hold back and refurbish a further 20 vehicles due for Head of Fleet Maintain a capacity plan based on operationa rotas and other frontline vehicle requirements oaistics agreed with operations that maintains currency with the operational plan placement to cover events/training 6. Have an agreed vehicle specification7. Agree and maintain adequate headroom in eet numbers to manage variation 388 There is a risk that further Staff - additional 10-Aprlinical Maior Likelv Actively recruiting university and registered 30-Oct-15 Major Likelv Exit interview analysis Karen Safe Update progress on retention objectives/actions opportunities open up for frontline essure on staff hea amedics and emergency ambulance crew oughton staff which may result in an increase nd wellbeing, 2. NHS staff benefits (e.g. pensions, T&Cs, etc.) Promote learning and development opportunities & Karen n turnover rates impacting the anifesting itself as LAS staff benefits (e.g. cycle scheme) ntinue to bid for LETB funding ughton Recruitment drive to fill vacant established posts Trust's ability to deliver safe patient creased sickness 4 LAS retention actions 3 Mark Whithre osence, increased Listening into Action - to understand staff Develop a Health and Wellbeing Strategy care. .Karen tress and pressure. mprovements. roughton crease in patient 6. Clinical support provides career progression 5. Tony Crabtre omplaints, a reductio opportunities, with on-going training patient and staff velopment. atisfaction and otentially increasing How controls are monitored/measured Recruitment activity reviewed monthly at EMT rnover further. and weekly at Performance Improvement Board 2. Reports and progress reviewed at EMT & Patients - reduction e response times Financial - increas Norkforce Comm Revision of the Staff Exit Surveys to provide oss of cover e.g PAS/VAS & overtime Reputation – failure to accurate information leavers and determine action required it targets & reduced 4. Workforce data of resignations, projected eavers, projected joiners to identify reasons for uality of service esignation and opportunity to take intervention ion Workforce committee to report to EMT and inance and Improvement Committee 443 There is a risk that the equipme 21-May-1 . Serial numbers on all re-usable equipment that . Agree equipment to be tracked / scanned each day 07-Oct-15 Major Likely 3. Logistics eet and Likely ndrew ontline vehicles may not be and accountabilities for each item ogistics can be accurately tracked. imshaw anager available when required. Staff will 2. Agree and set requirements for stock levels of vehicles. Ensure regular monitoring occurs Ensure Interserve provide feedback to Logistics regarding Vehicle Daily Inspection (VDI) reports. Head of Fleet not have equipment required to gistics provide appropriate patient care 3. Define 'shell' and maintain a reserve of 3. Ensure adequate stocks of consumables and Logistics essential equipment centrally to backfill and equipment are available to VP staff anader ensure vehicle can go back into service with 4. Review current VP contract and agree any immediate 6-7. Head of Flee ninimal delays changes logistics . Agree ownership and responsibilities for 5. Agree essential equipment, plan and implement a equipment ensuring that all VP responsibilities process to make key items available centrally to restock are included within the VP contract, to include 6. Plan rollout of and implement complex based fleet to FRUs and DCAs, ensure equipment is not increase vehicle availability for VP to enable agreed ansferred between vehicles . Complex based fleet in place to increase stock requirements to be provided 7. Implement pilot project in NE area to provide and availability for VP checking and estocking/equipping vehicles esupply equipment store.

Date Ai to be Comple f On-goir 2. 31/10 3. Com 7. 30/12 t & t &	Peted w a a p p p p p p p f f f f f f f f f f f	Assurance In Place (how do ve gain Issurance that he controls in place are iffertive) Monthy KTP tatement of Fleet equirement / Jonthy KTP Jack Annual pecifications to Fleet board / On- toing capacity plan. 2. Actions aken have educed pressure on the fleet. Susiness Case to leliver further 140 lew DCA's in 2016. New rehicles throduced during 015 are reducing inplanned naintenance.	Target Impact	Target Like- Inhood	o Target Rating	Comments 07/10/15: BAF Updated 26/08/15: BAF Updated Agreed at FIC 21/05/15.
2. End I 3. Mid N 4. On-g	Nov 15 v Nov 15 r Nov 15 r Nov 15 r Nov 15 r Nov 16 r Nov	. Comprehensive workforce and ecruitment plan. 2. Regular nonitoring of urnover and esponding to leveloping trends, naking necessary udjustments to urrent plans. 3. Ongoing ecruitment drive, n addition to vroactively weeking out new narkets to target udditional ecruitment trives. 4. Training vrograss for ongoing cohorts of A&E support and Paramedic taff. 5. Development of eward strategy. 6. Development of eward strategy. 6. Development of arear structure. 2010 Contract; 300		Unlikely	8	30/10/15 Reviewed by K. Broughton 24/08/15 JJ: The comprehensive Retention Strategy is being monitored by the Workforce Committee – no other update Reviewed by K.Broughton May 2015. It is possible that the changes and difficulties with the Senior Paramedic programme could impact on this. however, the improvement plan should also impact in the other direction. EMT reviewed the rating based on current assurance on 20/1/15 and agreed net rating to graded at major x likely = 16. R. Faisey updated risk 7th January 2015. Proposed regrading of net rating from major x likely = 16 back in line with the gross rating. SMT discussed risk rating on 14/1/15 and suggested risk 07/10/15. BAF Updated Agreed at FIC 21/05/15.

으 Risk Description ઙૻ	Underlying Cause/ Source of Risk	Date Opened	Assurance ramework Ref. Corporate Objective	CQC Domain	Risk Category	Gross Impact	Gross Like- lihood	Existing Controls (Already In Place)	Risk Owner	Date Risk Last Updated	Net Impact	Vet Like-lihood	Further Actions Required	Action Owner	Date Action to be Completed	Assurance In Place (how do we gain assurance that the controls in place are	Target Impact	Target Like- lihood	Comments Target Rating
440 There is a risk that the LAS will not be in a position to win new NHS 111 contracts as stated in the 5 year strategy.	 Successful 111 bidders and their service can adversely affect demand for 999 service inancial position of the organisation through potential loss of existing business or failure to establish competitive pricing models based on efficiencies of scale for new bids Loss of our place in the NHS111 market which will adversely affect our future bidding success Other ambulance services may bid and begin to get a foothold in London 	08-Apr-15	20	Well Led	Corporate	Major	Likely	 1. Contract team in placegathering information of service requirements / KPIs / costing of service. 2. Improve interations between 999 and 111 services and grow our 111 business 3. Bid team established 	Karen Broughton	30-Oct-15	Major	Likely	 1. Understanding developed, through routine conversations with 111 commissioners across London, o their timeframes for tendering. 2. Work with CCGs to influence 111 system development across London 3. Bid for new 111 services as contracts become available 4. Stakeholder engagement to test support of LAS as a bidder 	1. J. Nightingale 2. J. Nightingale 3. P. Woodrow & F. Wrigley 4. P. Woodrow & F. Wrigley	of Q3	effective) 2. Monthly Review	Moderate	Unlikely	6 30/10/15 updated by K. Broughton. BAF updated 26/08/15: BAF Updated
404 There is a risk that the Trust does not accurately and efficiently capture staff related incidents and process them in accordance with national guidelines and within specified internal procedures (LA52 reporting).	incidents (total number and quality).	09-Jul-14		Safe	Corporate	Major	Likely	 Line manager instructed to use the incident reporting E-Mail address when completing a RIDDOR F2508 form. This is located within HS 011 This will result in a copy being received by the department from the HSE. Gap in Control: (This form is not currently being used) RIDDOR F2508 forms are completed electronically, allowing reporters to save a copy as a PDF file Absences due to industrial injury are recorded on GRS, allowing potential RIDDOR reportable injuries (due to absence) to be tracked and cross referenced The Datix Web pilot incident reporting system is currently being used in 3 complexes. This system has inbuilt guidance regarding RIDDOR from. This process is to be incorporated within the Incident Reporting Project Datix Web role out that is currently being reviewed. LA52 packs to be kept on vehicles. Incidents are placed on a file, to be reviewed with the member of staff when they are next available to receive feedback. 		29-Sep-15	Major	Likely	 1. GRS to be used to monitor potential RIDDOR reportable incidents. 2. Staff in the Safety and Risk Department verify RIDDOR reportable incidents and complete RIDDOR for F2508 in-house when an incident is identified. 3. To ensure incidents are reported in a timely fashion, Datix will be used to capture reported incidents which will be passed to the appropriate manager for verification/review of the information provided and escalation if required. 4. Active encouragement of incident reporting to be provided to staff via information made available on the Pulse, including examples of previous incidents reported (abridged SI reports) and the learning outcomes made though the Serious Incident Reporting process. 5. To facilitate a culture change in 'no blame' when reporting risks via the Pulse? / Comms by sharing examples of near miss incidents and the learning outcomes from them. 	3. Head of Safety and Risk and Head of Governance 4. Head of Governance 5. Head of Governance /	4.December	By monitoring the number of LA52's and incidents raised on a monthly basis, increases will demonstrate a more open reporting culture	Moderate	Unlikely	6 No longer on the BAF [NC] Risk reviewed by P. Nichols and F. Field 13/08/15. Amended to reflect focus on staff safety. Further risk identified with a focus on patient safety. 9/06/15 SA proposed this ris is closed and replaced with 1 risks focussing on patient safety and staff safety. Managers have been reminded in H&S bulletin ab RIDDOR reporting. This highlights their responsibility inform the HSE directly, together with forwarding a copy direct to the H&S dept. This will increase the level o reporting prior to the roll out Datix Web. The new system that will include a direct link the HSE and the H&S dept. HS 011 also has a direct link to HSE.
442 There is a risk that there may be insufficient range and volume of equipment to meet demands.Staff will not have equipment required to provide appropriate patient care		21-May-15	25		Fleet and Logistics	Major	Likely	 Agreed vehicle equipment lists including re- usable v disposable in place Equipment stock levels agreed and maintainer Responsibility for each item of equipment clearly defined Budget responsibilities for replacement equipment clear Review of personal issue kit 	Grimshaw	07-Oct-15	Major	Likely	 1. Define and agree a "core" equipment list for DCA and FRU 2. Logistics to take responsibility for supplying core equipment 3. Undertake an aquipment amnesty and physically review all stations and complexes for "retained" equipment 5. Introduce monitoring process for tracking equipment 6. Develop system to reinstroduce equipment that gets decontaminated and agree equipment to be tracked/scanned each day and accountabilities for each item 7. Review contents, responsibility and issue of "bags". Agree terms of reference and timeline. 8. Implement working group to review personal issue kit 	1-2. Head of F&L 3. Logistics Manager 4. Head of F&L 5-6. Logistics Manager 7-8: Head of F&L	1. Complete 2. On-going 3. On-going 4. Complete 5. 30/12/15 6. 30/12/15 8. 30/12/15 8. 30/12/15	Progress made in agreement of core equipment and further equipment amnesty. Decontamination of equipment commenced. Analysis of asset tracking systems being undertaken.	Moderate	Unlikely	6 07/10/15: BAF Updated Agreed at FIC 21/05/15.

nderlying Cause ource of Risk isk Description ing Controls (Already In Place isk Owr her Actions Required ction Owne Ě g Indated 5 Gp Gros Vet Like-Vet Ę 444 There is a risk that the equipment 21-Ma eet and Agreed VP cleaning, deep cleaning and tocking service levels are set, maintained and . Complex based fleet to increase vehicle availability f . Head of Flee ndrew tline vehicles may not be in an ogistics imshaw stics Monitor Decontamination of equipment trial effective condition.Staff will not hav onitored -5. Corporate quipment required to provide ogistics Manag . Head of Fleet . Decontamination of equipment during VP, Implement contract for decontamination . Develop system to reintroduce equipment that gets appropriate patient care cluding monitoring 3. Decontamination of items left at hospital, ninated istics Establish revised process for collection of equipment ncludina monitorina Corporate Logistics Manager 8. VP Manager . Replacement equipment budgets in place. left at hospital for decontamination & subsequent Process agreed and adhered to edistribution 5. Maintenance/Replacement of Kit undertaken Review process for maintenance of equipment when required 7. Ensure Interserve provide feedback to Logistics regarding Vehicle Daily Inspection (VDI) reports. 8. Ensure current performance against 95% deep clean within 6 weeks maintained. Telent Ltd. (MDT/SatNay maintainer) to The current CAD Software is being redeveloped to CAD support 400 There is a risk that Siemens VDO atNav's were origina 11-Jun-1 Operationa aul Woodrov 01-Oct-15 Major Likely Likely llite navigation (SatNav) units in ecified and procured tigate alternative break/fix arrangements erface with the alternative Sat Nav device, a necess CAD support leet vehicles will become 2001. The selected with a 3rd party. recursor to action 2 and 3. 2. Funding has been approved for trial units of the new Sat Nav as well funding for the external specialist serviceable due to the age of the anufacturer was Assessment of fault quantities and failure units and the withdrawal from the iemens VDO, equencies. Assistant developer required to complete 1, above. 3. Subject to proving the new software and devices are narket place of the supplier resultir stributed in the UK by . An audit of available equipment and spares rector of IM&T /ixTelematics Ltd. n increased vehicle out of service has been conducted showing that current stocks (OOS) or delayed response times and impact on operational efficiency ver time the unit will satisfy LAS requirements (fleet size and complexity) until after the replacement software viable, funding will be sought to replace SatNavs across the fleet & undertake appropriate procurement process. 4. CAD support esign has evolved (C As a precaustionary measure the existing Sat Nav mapping software will beupdated to the latest version. DVD to SDcard) but and hardware is available ndamentally they have mained backward ompatible as far as th terface to the MDT vas concerned. The device is no longe anufactured and spa earts are becoming carce. Alternative SatNav devices from ther manufacturers a not a simple retrofit and ill require eengineering of the MDT interface. The impact of failures nd inabilty to repair w uild gradually (a rising de) with increasing effect on fleet intenance and ailability, ultimate 1. Develop VHF Plan – Action cards, transfer proces 445 Risk of exposure to Category 4 27-M: Ith & Saf . Infection Control Workbook; standard i VHF bulletins, auipment (PPE) HF Group fectious disease organisms as we evention control training programme in place. as other infectious diseases of high . Infection Control Specialist and OHD service 2. Identify, risk assess, procure, distribute enhanced L.L / ECH / HF me operational stat are at risk of infection not 24 hrs) consequence, resulting in potential PPE: HART . Deakins Task and finish group for Category adverse consequence to the health Fulcher ie to: of LAS staff and that of the general Staff not having the 4/VHF(Ebola) assurance (chaired by EPRR) LAS operational staff Merritt public to whom they are responding quipment because the 4 Clear process for confirmed Ebola case 3. LAS Ebola VHF processes (e.g. policy and procedures) internally and externally aligned 3 S Woodmore aven't been fitted with tween LAS and the Royal Free and working hris Reeves he FFP3 respirator arrangement with Health Protection Units. 4. Develop a set of FAQ's for all staff 4. Comms Regular EPRR Ebola management bulletins . Develop monthly compliance data and reporting for sisted by VHF Staff coming including algorithms for early identification of FFP3 fit testing to the IPC team for assurance nun ssible cases of VHF at the call taking stage Share HART training package with the education and P. Williams ompleting basic trair aving been fit tested and CHUB development department to ensure a consistent standard 6 S Woodmore ut not having the 6. Support from the Clinical Hub and Health of infection control training including the use of enhanced ullamore quipment issued. rotection Unit for enhanced risk assessment o Hitchcock PPF . Review the requirements of involvement of individuals Assurance of the L. Lehane spected cases. Current OHS contract does not include to take part in the form working group with terms of reference for actions identified and monitoring AS/VAS/Community Trust Decon ntract tracing- new contract from 1st April esponders status fo ad ategory 4 2015 for new provider has enhanced arrangements to be put in place. pecification eparedness 8. Enhance the decontamination process for vehicles as Waste contract in place - includes Cat A per national and expert guidance, to include for example 9.N. Smith waste for incineration 9. IPC at Clinical Basic Training and CSR – atient facing staff hypochlorite / Bioquell, for use by all crews. 10. E. Hitchcock 9. Procure an enhanced Category A waste disposal nowledge, requires enhancement for Ebola PPE 10. FFP3 Fit testing and provision of personal nderstanding and . Fatima vice ainina Additional control measures to reduce existing level of ernandes issued respirators, basic clinical training for existing staff – captured at FITFLU Programme perational staff are a risk: (PATIENTS & STAFF) 2. S. Lennox 10. Review Incident Outbreak Policy isk of infection due to: 13. J Downard Lack of knowledge a nced 15/10/14 11. Enhance Occupational Health Service contract 14. C Gawne 11. Ebola assurance monitoring by VHF Group requirements to incorporate immediate access, contact 15. L. Lehane pecific training egarding infectious and at IPCC tracing and follow up or alternative internal arrangement Williams 12. National Transfer procedures agreed ew contract in place from the 1st April. sease processes, the of regular a ent with PHF 12 Identify an Incident Control Group in the

	Date Action to be Completed	Assurance In Place (how do we gain assurance that the controls in place are effective)	Target Impact	Target Like- lihood	Target Rating	Comments
ger t &	1. 31/10/15 2. Dec 2015 3. Jan 2016 4. 30/12/15 5. 30/12/15 6. 30/12/15 7. Complete 8. Ongoing		Moderate	Unlikely	6	07/10/15: BAF Updated Agreed at FIC 21/05/15.
Г	1. Nov 2015 2.Complete 3. Q1 2016 4. Oct 2015	IM&T have reviewed the planned fleet number and composition over the coming 12 months. IM&T have also reviewed the current stock and spares with our managed service provider. The stock and spares currently outweight the volumeof units required. In addition the existing Sat Nav software (Maps) will be updated to ensure currency of data within the vehicles.	Major	Rare	4	01/10/15: V.Wynn proposes to regrade net rating to Major x Possible (12). To be added to SMT agenda for meeting on 28/10/15. 11/09/15: John Downard provided updates. Risk reviewed by IM&T March 2015.
IF = k	1. Completed 17/03/15 2. Complete as part of 1 above 4. Completed in line with national guidance 17/03/15 5. Completed 17/03/15 9. Completed 17/03/15 9. Completed 17/03/15 9. Completed 17/03/15 9. Completed 12. Completed 12. Completed 12. Completed 13. Ongoing 14. Completed 17.03/15 15. Ongoing	6. M Rainey advised crews are using Clinell wipes (Green then Activated Red then Green) which is effective, however testing is due to take place for Bioquell - liaise with E Hitchcock. Hypochlorite was found to damage the metal in the ambulances. 8. Awaiting Enhanced PPE to prepare and share training package - liaise with L Lehane.	Catastrop hic	Unlikely	10	10/09/15 NC/MS met with M Rainey to discuss and update 19/08/15 IPC taskforce - review risk EH/LL/ Simon Woodmore / Mark Rainey / FF

								TUSERISK	Register Nov		5-15+										
Q Risk Description	Underlying Cause/ Source of Risk	Date Opened	Assurance Framework Ref. Corporate	Objective COC Domain	Risk Catedory	Gross Impact	Gross Like- lihood	Existing Controls (Already In Place)	Risk Owner	Date Risk Last Updated	Net Impact	Net Like-lihood	Net Rating	Further Actions Required	Action Owner	Date Action to be Completed	Assurance In Place (how do we gain assurance that the controls in place are effective)	Target Impact	Target Like- lihood	Target Rating	omments
410 There is a risk that patient safety for category C patients may be compromised due to demand exceeding available resources.	r 50% total volume of calls are Category A. Inability to match resource to demand as the responding priority is focused on more seriously ill patients.	01-Oct-14	16	Safe Effectice	Clinical	Catastrop hic) Likely	 1. Undertaking ring backs within set time frames for held calls. Fully trained workforce with 20 minute education breaks throughout shift. J. AS overtime Additional focus on safety reporting. QA – MPDS (999) ; QA – CHUB MTS (H&T) – Report safeguarding incident concerns Falls care is being introduced. Flag elderly fallers on vulnerable person monitor (VP). Clear process of escalation of response process implemented Implementation of VP (mental health / elderly fallers) and CP (sickle cell / septic patients) screen to monitor higher risk patients. Managing patients through use of non emergency transport options where clinically appropriate. NETS desk and HCP lines to be started by 1 July Recruitment well underway and number of leavers significantly less than number of new starters. FRU performance improvement plan in place 	Paul Woodrow	09-Oct-15	Catastrop	Possible		 Recruit to Establishment minus agreed vacancy factor of 5%. Deliver efficiencies in full from Capacity Review and complete Roster Implementation. Recruit to establishment in the clinical hub. Band 6 is now agreed for all HUB posts. Allocate EMDs to clinical hub to assist with ring backs – Service Development put in for additional staff to undertake this work Increasing taxi use. Use of an SOP with taxi booking makes the process safer. Discussion with NHS 111 regarding the green calls and outcomes. More accurate reporting of Category C delays and monitoring of safety incidents. Update surge plan and make appropriate revisions 	2. P. Woodrow 3. K. Millard 4. K. Millard 5. K. Millard / F. Wrigley 6. K. Millard / F. Wrigley 7. TBC	1. Ongoing 2. Q4 14/15 3. Q3 14/15 4. Q2 14/15 5. On-going 6. On-going 8. 30/11/15	 Recruitment activity reviewed fortnighty at EMT. Weekly forecast & planning meetings. Medical Director and DDO (Control Services) to review surge plan as required, and plan to do again imminently. Plans for non- auto dispatch back-up have been developed and will run from 3/11/15 for 3 weeks and this should reduce MAR Overtime disruption payments are in place until end October 2015 	Catastrop hic	Unlikely	2 clitto 2 REERSART R. R. RESAPA AV F	09/10/15: BAF Updated 21/09/15: 1) Have APPs in the control room. 2) Clinical Team Leaders are available 50% of heir time to address any clinical problems. 26/08/15 - A.Blakely: Reviewed by medical Directorate - August 2015. Risk should remain as the staffing in the CHUB remains at risk, although the QGM roles are recruited to. Reviewed at Control Services neeting 4/06/15 Reviewed by Medical Directorate - May 2015. CHUB Staffing currently at risk although there is a plan in place, so should currently stay as it is. ADO's reviewed 12/03/15. F. Wrigley reviewed 18/03/15.
207 There is a risk of staff not being abl to download information from Defibrillators and 12 lead ECG monitors leading to incomplete patient records.	e Clinical information was not available which was required for an inquest / patient handover	04-Apr-06	5 12 1,2 5	,4, Effective	Clinical	Moderate	Almost Certain	 1. Mark Whitbread is the Trust lead for the card readers project, 2. Card reading and transmission is performed by team leaders. 3. Messages given out at Team Leaders Conferences. 4. Encourage more routine downloading of information from data cards. 5.LP1000 AED's have been rolled out and all complexes have been issued with new data readers for these units. 6. New Malden pilot has trialled the transmission of data from the LP15 	Whitbread y	15-Oct-15	Moderate	Almost Certain		 Establish the current resources of LP 1000, how many in use, which complexes carry them, are there spares available for 1 for 1 swap. Establish a process at station level to link a specific cardiac arrest to the LP1000 it is stored on. Publicise download returns by complex as part of Area Governance Reports, via PIM or Staff Officer for the Area. Consider roll out of transmittable data from LP15 once vehicle on station. MW to source modems and establish proof of concept. A small pilot study is planned to take place at Westminster using two advanced paramedics in cars, which will have a cable to pub into a lap top to establish the benefits that come of out of it. The evaluation of this exercise will be reviewed in February 2015. This practice is in place all of the time now Guuln in the next financial year to the CQRG. Team leaders now in place 50/50 will influence the output.determine the impact of this risk review 3 months 	1. M.Whitbread 2. M.Whitbread 3. M.Whitbread 4. M.Whitbread 5. M.Whitbread	1. Complete 2. Complete 3. Complete 4. Jan 2016 pilot evaluation 5. In place	EOC briefings undertaken	Moderate	Unlikely	2 2 7 1 1 1 1 1 1 1 1	 b)/10/15 M. Whitbread provided update 26/08/15 - A.Blakely: Reviewed by Medical Directorate August 2015. Downloads remain at similar evels. Any update re: porment below? June 2015 - M. Whitbread to review with F. Moore for next proverse of action. Reviewed by Medical Directorate Nay 2015 - should remain.We are at 8% for defib downloads for April (compared to 1% for the whole of 14/15). Warch 2015 - Risk reviewed py M. Whitbread. Riz/12/14 - Risk reviewed by medical directorate.
420 Without adequate patching, the risk of unauthorised access into the CA network is increased as publicly known vulnerabilities related to the systems running on CAC will not be addressed. Any such attacks could result in a loss of sensitive data or CAC network being unavailable, severely impacting the delivery of emergency services	C does not have access to the internet or email, it is less likely that attacks will come directly from	08-Oct-14		Safe Effective	Information Governance	Catastrop hic	Possible	 1. Enterprise antivirus monitoring CAC desktops 2. Desktop ports disabled (i.e. USB, DVD) 3. No access to internet /email for CAC desktops 	Vic Wynn	01-Oct-15	Catastrop hic	Possible		 1.Liaise with the supplier of the Comandpoint software to ensure that patching is undertaken regularly. This needs to include updating the software to be compatible with the latest versions of software used by the CAC Network, in particular the Microsoft Operating System and Office products. 2.Upgrade EOC compunters to Windows 7 to allow use of LAS standard products. 	1. E Bequiri 2. R Clifford	1. 31/08/15 2. 30/11/15	Risk discussed and monitored by IM&T SMT	Catastrop hic	Rare	C S S U U N 1 T T T T T T T T T T T T T T T T T T	Risk Reviewed 01/10/2015 CAD works completed and esting of EOC application suite on Windows 7 being undertaken. Target completion Nov 2015 19/06/2015 Implementation reliant on CAD upgrade (within a planned EOC outage)- Centralised system to distribute updates (patches) being implemented and will be available by June 2015 20/05/2015 Implementation reliant on CAD upgrade Janned on 15th May (within a planned to 15th May (within a planned to 15th May (within a planned to 15th May (within a planned COC outage)- still ongoing 25/03/2015 Third party (NG) still testing CommandPoint software on Windows 7

요 Xisk Description Xisk	Underlying Cause/ Source of Risk	Date Opened Assurance Framework Ref.	Corporate Objective CQC Domain	Risk Category	Gross Impact	Gross Like- lihood	Existing Controls (Already In Place)	Risk Owner	Date Risk Last Updated	Net Impact	Net Like-lihood	Net Rating	Further Actions Required	Action Owner	Date Action to be Completed	Assurance In Place (how do we gain assurance that the controls in place are effective)	Target Impact	Target Like- lihood	Target Rating	Comments
 356 There is a risk arising from no provision for protected training time for clinical and paramedic tutors. This may as a consequence cause: Dilution of training skill levels Credibility and reputation concerns of trainers Impact on the validity of clinical training 	that there is insufficient capacity to ensure that all tutors are developed	23-Nov-11	,2,4,	Human Resources	Moderate	Almost Certain	 All tutors have received a clinical update package. All tutors have received major incident update training. A clinical update training day has been provided to all clinical training staff. Additional clinical skills programmes have been run based on identified need in preparation for pre-winter 2013 Operational Support. 	Mark Whitbread	04-Sep-15		Almost certain		the training officers / clinical tutors to attend the clinical module which is being delivered for team leaders. 2. Unable to rccruit qualified tutors therefore introduced a trainee tutor position. Therefore current vacancies are filled by trainees. 3. Need to increase Tutor numbers as currently not	already knows 4. JThomas - Clin Educ & training Mgr - (Acting)	1.On-going continuous process. 2. On-going 3. On-going 4. On-going	Course review and feedback by Education Governance Manager	Moderate	Rare		J. Thomas proposed regrading net rating from moderate x likely = 12 to moderate x almost certain = 15 due to the current demands on the department due to the recruitment activity. Agreed by SMT 28/10/15.



London Ambulance Service NHS



NHS Trust

Report to:	London Ambulance Service Trust Board
Date of meeting:	24 th November 2015
Document Title:	Report from the Audit Committee on 9 th November 2015 and revised Terms of Reference
Report Author(s):	John Jones, Chair of the Audit Committee
Presented by:	John Jones, Chair of the Audit Committee
Contact Details:	sandra.adams@lond-amb.nhs.uk
History:	Assurance report from the most recent Audit Committee
Status:	For information
Deel/arreund/Dumpeee	

Background/Purpose

The purpose of this report is to update the Trust Board on the key items of discussion at the Audit Committee meeting on 9th November 2015.

Action required

The Trust Board is asked to note the report from the Audit Committee meeting on 9th November 2015 and the revised Terms of Reference.

Assurance

It is the role of the Audit Committee to focus on the controls and related assurances that underpin the achievement of the Trust's objectives and the processes by which the risks to achieving these objectives are managed. The purpose of this report is to assure the Trust Board of the effectiveness of the Trust's systems of integrated governance, risk management and internal control.

Key implications and risks arising from this paper		
Clinical and Quality		
Performance		
Financial		
Governance and Legal	Revised terms of reference; risk management arrangements	
Equality and Diversity		
Reputation		
Other	Assurance on risks systems and processes	
This paper supports the achievement of the following 2015/16 objectives		
Improve the quality and delivery of urgent and emergency response		
To make LAS a great place to work		
To improve the organisation and infrastructure	X	
To develop leadership and management capabilities		

Report from the Audit Committee on 9th November 2015

GOVERNANCE AND RISK MANAGEMENT

Board Assurance Framework and Corporate Risk Register

The Audit Committee reviewed the updated risk register and board assurance framework (BAF), which is aligned to the 2015/16 business objectives. The BAF is a dynamic document and reflects the key issues facing the Trust. The Committee heard that the Risk and Audit Manager had met with directors to review risks and updates had been made to the register. There was discussion about the inclusion, or not, of certain risks onto the BAF and the need to ensure that process didn't get in the way of governance. The Committee was concerned that the BAF trajectory was still showing a sea of red with no progress downwards and asked that the executive progress these risks and show improvement by the meeting in February 2016.

The Trust Board had undertaken a high level BAF review in October and the executive team was taking this forward through a high level risk review and improved risk and governance arrangements.

The Audit Committee heard from the Director of Finance and Performance about the work underway to review risks in Fleet and Logistics. Much of this related to the improvement to systems and processes and to staff experience, equipment and vehicles.

The Committee received the internal audit report on risk management and took assurance from the assessment of 'significant assurance with minor improvement potential'. Work had commenced to address the recommendations.

In summary, the Audit Committee is assured that the risk management process is working well, and that there will be more focus going forward on understanding the true risks facing the Trust, identifying any gaps and taking action to address these.

Standing Orders, Standing Financial Instructions and the Scheme of Delegation

The Committee approved the extension of the current Standing Orders, Standing Financial Instructions and Scheme of Delegation to February 2016, having noted that there were no significant changes required at the present time.

Terms of Reference

The Terms of Reference had been reviewed at the meetings in June and September and were approved. These now need to be ratified by the full Trust Board on 24th November 2015.

FINANCIAL REPORTING

Year End Timetable

The Committee noted the reporting timetable for the annual accounts 2015/16 and agreed to an additional meeting in May 2016 to review the draft accounts and governance statement only.

Charitable Funds Annual Report and Accounts 2014/15

These were noted and would be recommended to the Trust Board for approval on 24th November 2015.

INTERNAL AUDIT

Internal Audit Progress Report

The Committee noted the progress against the 2015/16 Internal Audit plan. The Committee asked KPMG to consider whether there was scope to review the arrangements for whistleblowing and how the Audit

Committee would receive assurance that these were in place and being managed, within the context of the updated terms of reference.

KPMG presented the two finalised internal audit reports on Business Continuity Arrangements and Risk Management. The former received an assessment of 'partial assurance with improvements required' and the Committee noted the actions and timelines for improvement. The review of Risk Management had been assessed as 'significant assurance with minor improvement potential' and the Committee noted the actions underway to address recommendations.

The Director Operations attended the meeting to provide a further update on the Business Continuity report. He confirmed that a comprehensive review of emergency preparedness and resilience was underway and would include business continuity and a review of the management structure. Executive oversight of business continuity would improve through the revised governance structure supporting the Executive Management Team.

Review of progress against Internal Audit recommendations

The Committee received an update on progress against recommendations and actions. It was noted that there were 26 recommendations of which 8 were overdue, comprising 3 high priority relating to fleet management, and 4 medium and 1 low priority. The Audit Committee was assured of progress and the focus being given by management to taking action and felt this was going in the right direction.

Local Counter Fraud Specialist Progress Report

The Committee noted the progress report since September 2015 and received an update on cases.

Internal Audit Contract

The Audit Committee agreed to extend the contract for a further two years.

EXTERNAL AUDIT

The Committee received the report from Mick West and David Riglar from Ernst and Young LLP.

REPORTS FROM COMMITTEES

The Audit Committee noted the reports from the Finance and Investment Committee and the Quality Governance Committee on their recent meetings.

BUSINESS ITEMS

Irrecoverable PTS Debt owed by Sodexo

The Audit Committee approved the write-off of the Sodexo contract variation debt.

Date of next meeting: The next meeting of the Audit Committee is on 15th February 2016.



London Ambulance Service



NHS Trust

Report to:	London Ambulance Service Trust Board
Date of meeting:	24 November 2015
Document Title:	Charitable Funds Annual Report & Annual Accounts for 2014/15
Report Author(s):	Michael John
Presented by:	Andrew Grimshaw
Contact Details:	Andrew.Grimshaw@lond-amb.nhs.uk
History:	The Annual Report and Annual Accounts for 2014/15 were reviewed by the Charitable Funds Committee on 20 October 2015, Audit Committee on 9 November 2015 and now require approval from the Trust Board for approval.
Status:	The Trust Board is asked to approve the Charitable Funds Annual Report & Annual Report for 2014/15.
Background/Purnoso	

Background/Purpose

To present the London Ambulance Service NHS Trust Charitable Funds Annual Report and Annual Accounts for 2014/15 for approval.

As the corporate trustees of the LAS Charity, we have a statutory requirement to publish the Annual Report and Accounts in the required format.

The Annual Report has been drawn up in accordance with the Charities SORP 2005. The financial statements are in accordance with the Charities Act 2011. The Trust is required to submit the Charities' Annual Report and Annual Accounts to the Charity Commission on or before 31st January 2016.

Independent examination of the Charity Accounts

In connection with my examination, no matter has come to my attention:

- (1) which gives me reasonable cause to believe that in any material respect the requirements:
 - to keep accounting records in accordance with section 130 of the 2011 Act; and
 - to prepare financial statements which accord with the accounting records and • comply with the accounting requirements of the 2011 Act have not been met; or
- (2) to which, in my opinion, attention should be drawn in order to enable a proper understanding of the financial standards to be reached.

The full statement can be found on page 7 of the annual report and annual accounts.

The Charitable Funds Committee and Audit Committee have both reviewed and endorsed the accounts for approval by the Trust Board.

Action required

Approve the accounts as presented.

Assurance

An independent review has been undertaken of these accounts.

Key implications and risks arising from this paper		
Clinical and Quality		
Performance		
Financial		
Governance and Legal	Effective governance of charitable funds.	
Equality and Diversity		
Reputation		
Other	As required by the Charities Commission.	
This paper supports the achievement of the following 2015/16 objectives		
Improve the quality and delivery of urgent and emergency response		
To make LAS a great place to work		
To improve the organisation and infrastructure		
To develop leadership and management capabilities		



London Ambulance Service NHS

NHS Trust

TRUST BOARD

Paper on Charitable Funds Annual Report and Annual Accounts for 2014/15.

Purpose

To present the London Ambulance Service NHS Trust Charitable Funds Annual Report and Annual Accounts for 2014/15 for approval.

Background

As the corporate trustees of the LAS Charity, the Trust Board has a statutory requirement to produce and publish an Annual Report and Accounts comprising the Annual Report, the primary financial statements and notes; a statement on the Trustee's responsibilities for the Trust's charitable funds.

The Annual Report is in accordance with the Charities SORP 2005. The financial statements are in accordance with the Charities Act 2011. The Trust is required to submit the Charities' Annual Report and Annual Accounts to the Charity Commission on or before 31st January 2016.

Financial Performance of Charity

The Charity has reported a surplus of \pounds 3,372 for 2014/15. In the previous year, 2013/14 it was a deficit of \pounds 65,280.

The income for 2014/15 was £28,014; this was £15,967 higher than 2013/14 income which totalled £12,047. This year's income included a legacy of £13,638, in2013/14 no legacies were received.

The expenditure for 2014/15 was £24,642; this was £52,685 lower than 2013/14 expenditure of £77,327.

At the end of 31st March 2015 the Charity had a balance of £9,851 in its unrestricted general purpose fund and a balance of £13,290 in its restricted funds.

The Finance Director recommends that these accounts are accepted by the Trust Board. His view is supported by an independent examination, detailed below. The Charity Committee and Audit Committee have both reviewed the Annual Report and Annual Accounts for 2014/15 and confirm that there are no issues that should be brought to the attention of the Trust Board. They also recommend the accounts as presented to the Trust Board.

Independent examination of the Charity Accounts by Baker Tilly.

Following their independent examination Baker Tilly have made the following statement;

In connection with my examination, no matter has come to my attention:

- (3) which gives me reasonable cause to believe that in any material respect the requirements:
 - to keep accounting records in accordance with section 130 of the 2011 Act; and
 - to prepare financial statements which accord with the accounting records and comply with the accounting requirements of the 2011 Act have not been met; or
- (4) to which, in my opinion, attention should be drawn in order to enable a proper understanding of the financial standards to be reached.

The full statement can be found on page 7 of the annual report and annual accounts.

Looking Forward

The Charity's income has fallen over the years and resources are now at a very low level. Expenditure will be maintained within available resources. The Charitable Funds Committee is reviewing how to increase donations to the Trust's Charity.

Recommendations

The Trust Board is asked to approve the Charitable Funds Annual Report and Annual Accounts for 2014/15.

LONDON AMBULANCE SERVICE CHARITABLE FUND UNAUDITED ANNUAL REPORT AND FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH 2015

LONDON AMBULANCE SERVICE CHARITABLE FUND

ANNUAL REPORT OF THE TRUSTEES FOR THE YEAR ENDED 31 MARCH 2015

Foreword

The Charity's annual report and accounts for the year ended 31 March 2015 have been prepared by the Corporate Trustee in accordance with the Statement of Recommended Practice by Charities (SORP 2005) issued in March 2005, applicable UK Accounting Standards and the Charities Act 2011.

The Charity has a Corporate Trustee, the London Ambulance Service NHS Trust. The members of the Trust Board who served during the financial year were as follows:

Board Member	Designation within the Trust
Richard Hunt	Chairman
Fionna Moore	Acting Chief Executive (appointed 24 th January 2015)
Ann Radmore	Chief Executive (resigned 23 rd January 2015)
Jessica Cecil	Non Executive Director
Nicholas Martin	Non Executive Director
John Jones	Non Executive Director
Robert McFarland	Non Executive Director
Fergus Cass	Non Executive Director
Theo De Pencier	Non Executive Director
Andrew Grimshaw	Director of Finance
Jason Killens	Director of Operations
Fenella Wrigley	Acting Medical Director (appointed 24 th January 2015)
Steve Lennox	Director of Nursing & Quality (resigned 21 st November 2014)
Zoe Pacman	Acting Director of Nursing & Quality (appointed 24 th November 2014)

REFERENCE AND ADMINISTRATIVE INFORMATION

The London Ambulance Service Charitable Fund (No 1061191) was entered on the Central Register of Charities on 7 March 1997. It is an NHS Special Purpose Charity.

Charitable funds received by the Charity are accepted, held and administered as funds for purposes relating to the health service in accordance with the National Health Service Act 1977 and the National Health Service and Community Care Act 1990 and these funds are held on trust by the corporate body.

Trustee

The London Ambulance Service NHS Trust is the Corporate Trustee of the Charitable Funds governed by the law applicable to Trusts, principally the Trustee Act 2000 and also the law applicable to Charities which is governed by the Charities Act 2011.

The Board has devolved responsibility for the on-going management of the funds to the Charitable Funds Committee which administers the funds on behalf of the Corporate Trustee.

LONDON AMBULANCE SERVICE CHARITABLE FUND

ANNUAL REPORT OF THE TRUSTEES FOR THE YEAR ENDED 31 MARCH 2015

This committee was formed on 7 March 1997 and the names of the people who served during the year as agent for the Corporate Trustee as permitted under regulation 16 of the NHS Trust (Membership and Procedures) Regulations 1990 and reports to the Board Members were as follows:

Richard Hunt(Chairman)Michael John(Head of Financial Services)Eric Roberts(UNISON representative)Andrew Grimshaw(Director of Finance)Brenda Thomas(Committee Secretary)

The Charitable Funds Committee normally meets once a year and the minutes of the meeting are received by the Trust Board in the public agenda. In addition a sub group of the Charitable Funds Committee meets on a quarterly basis to review grant applications for the quarter and financial performance of the fund.

Principle Charitable Fund Adviser to the Board

Andrew Grimshaw, Director of Finance, is the budget holder, who under a scheme of delegated authority approved by the Corporate Trustee, has day-to-day responsibility for the management of the Charitable Fund, and must personally approve, on behalf of the Corporate Trustee, all expenditure over £1,000 with an upper limit of £5,000 using his delegated authority.

Michael John, Head of Financial Services, acts as the principal officer overseeing the day-to-day financial management and accounting for the charitable funds during the year.

Principal Office

The principal office, which is also the registered office, for the charity is:

Finance Department London Ambulance Service NHS Trust 220 Waterloo Road London SE1 8SD

Principal Professional Advisers

Bankers

Lloyds Bank plc. City Office Bailey Drive Gillingham Business Park Gillingham Kent ME8 0LS

LONDON AMBULANCE SERVICE CHARITABLE FUND

ANNUAL REPORT OF THE TRUSTEES FOR THE YEAR ENDED 31 MARCH 2015

Independent Examiner

Kerry Gallagher, ACA of Baker Tilly Tax and Accounting Limited Davidson House Forbury Square Reading Berkshire RE1 3EU

STRUCTURE, GOVERNANCE AND MANAGEMENT

The charity has two funds, the Voluntary Responders restricted fund and the General Fund. The General Fund was established using the model declaration of trust and all the funds held on trust as at the date of registration were part of this fund. Almost all of the subsequent donations and gifts received by the charity have all been attributable to that fund and have been added to the existing balance. The Voluntary Responders Fund was launched in March 2012. This fund supports the work of volunteer lifesavers in the capital.

Members of the Trust Board and the Charitable Funds Committee are not individual trustees under Charity Law but act as agents on behalf of the Corporate Trustee. Non Executive members of the Trust Board are appointed by the NHS Appointments Commission and Executive members of the Board are subject to recruitment by the NHS Trust Board. The NHS Trust as corporate trustee appoints the Charitable Funds Committee to manage the charitable funds under delegated authority.

Newly appointed members of the Trustees Board and the Charitable Funds Committee receive copies of the standing orders which include the terms of reference for the Charitable Funds Committee.

Acting for the Corporate Trustee, the Charitable Funds Committee is responsible for the overall management of the Charitable Fund. The Committee is required to:

- Control, manage and monitor the use of the fund's resources;
- Manage and monitor the receipt of income and support/guide any fundraising activities;
- Ensure that best practice is followed in the conduct of its affairs fulfilling all of its legal responsibilities;
- Ensure that the Investment Policy approved by the NHS Trust Board as Corporate Trustee is adhered to and performance is continually reviewed whilst being aware of ethical considerations; and
- Keep the Trust Board fully informed on the activity, performance and risks of the charity.

The financial record and day to day administration of the funds are dealt with by the Finance Department of the London Ambulance Service NHS Trust whose address is given above.

Trustees' Responsibilities in the Preparation of Financial Statements

The trustees are responsible for preparing the trustees' annual report and the financial statements in accordance with applicable law and United Kingdom Accounting Standards (United Kingdom Generally Accepted Accounting Practice).

The law applicable to charities in England & Wales requires the trustees to prepare financial statements for each financial year which give a true and fair view of the state of affairs of the charity and of the incoming resources and application of resources of the charity for that period. In preparing those financial statements, the trustees are required to:

• Select suitable accounting policies and then apply them consistently;
ANNUAL REPORT OF THE TRUSTEES FOR THE YEAR ENDED 31 MARCH 2015

- Observe the methods and principles in the Charities SORP;
- Make judgements and accounting estimates that are reasonable and prudent;
- State whether applicable accounting standards have been followed, subject to any material departures disclosed and explained in the financial statements; and
- Prepare the financial statements on the going concern basis unless it is inappropriate to presume that the charity will continue in business.

The trustees are responsible for keeping proper accounting records that disclose with reasonable accuracy at any time the financial position of the charity and enable them to ensure that the financial statements comply with the Charities Act 2011, the Charity (Accounts and Reports) Regulations 2008 and the provisions of the governing document. They are also responsible for safeguarding the assets of the charity and hence for taking reasonable steps for the prevention and detection of fraud and other irregularities.

The trustees are responsible for the maintenance and integrity of the charity and financial information included on the charity's website. Legislation in the United Kingdom governing the preparation and dissemination of financial statements may differ from legislation in other jurisdictions.

Risk Management

The major risks to which the charity is exposed have been identified and considered. They have been reviewed and systems established to mitigate those risks.

Partnership Working and Networks

London Ambulance Service NHS Trust and its staff are the main beneficiaries of the charity and is a related party by virtue of it being the Corporate Trustee of the charity. By working in partnership with the Trust, the charitable funds are used to best effect and so when deciding on the most beneficial way to use charitable funds; the Corporate Trustee has regard to the main activities and plans of the Trust. The Corporate Trustee fulfils its legal duty by ensuring that funds are spent in accordance with the objectives of the fund.

OBJECTIVES AND STRATEGY

The Charity has the following objective:

To apply the income, at its discretion, for any charitable purpose or purposes relating to the National Health Service wholly or mainly for the services provided by the London Ambulance Service NHS Trust.

The Charitable Funds Committee have agreed that the main purpose of the fund is to fund projects for the benefit of all employees of the London Ambulance Service NHS Trust.

The Corporate Trustee has given due consideration to Charity Commission published guidance on the operation of the public benefit requirement.

ANNUAL REVIEW

Donations received by the General Fund in the past and currently are specifically given to thank ambulance staff. Hence, the main charitable activities undertaken by the fund are those which will benefit staff by providing goods and services that the NHS is unable to provide. Typical examples are grants towards improved facilities for staff at ambulance stations, long service awards and contributions towards retirement parties.

ANNUAL REPORT OF THE TRUSTEES FOR THE YEAR ENDED 31 MARCH 2015

Donations received by the Voluntary Responders Fund are applied to advance health, save lives and to promote the efficiency of ambulance services, particularly, but not limited to, the promotion of volunteering within the geographical area served by the London Ambulance Service.

Grant Making Policy

Each year applications are invited from any member of the London Ambulance Service. Based on their knowledge of the service, the Charitable Funds Committee agrees funding priorities and reviews the applications for quality and value for money.

FINANCIAL REVIEW

Reserves are needed to provide funds, which can be designated to specific projects to enable those projects to be undertaken at short notice.

The policy of the Corporate Trustee is to maintain expenditure at its current level for as long as possible. The strategy of the Corporate Trustee is to continue to utilise reserves to fund the level and type of expenditure experienced in the current and recent periods.

The level of reserves are monitored and reviewed by the Corporate Trustee, usually once every 5 years (free reserves at 31 March 2015 were $\pounds 10,000$).

The net assets of the charity as at 31 March 2015 were $\pounds 23,000$ (31 March 2014: $\pounds 20,000$). Overall net assets increased by $\pounds 3,000$ due to net income of $\pounds 3,000$.

The main source of income of the charity is donations. Total incoming resources for the year were £28,000 (2013/2014: £12,000).

Expenditure totalled £25,000 during the year, with the largest items of expenditure being Long Service Gratuities of £14,000 and £8,000 spent on other amenities.

The charity has no employees so relies on the London Ambulance Service NHS Trust staff to review the appropriateness of grant applications. Each year the Charitable Funds Committee sets a budget and reviews income and expenditure against this budget on a quarterly basis.

Reserves Policy

The Trustee recognises its obligation to ensure that funds received by the charity should be spent effectively in accordance with the funds objectives. The charity's reserves comprise those funds freely available for its general purposes. The reserves are held at a level that will enable the charitable fund to operate for a year.

OUR FUTURE PLANS

The future plans for the London Ambulance Service Charitable Fund are to continue to fund projects for the benefit of staff in line with the current levels of income.

The Responders Fund has been set-up to support the groups of volunteers that operate under the management of the London Ambulance Services First Responder department. These include community first responders, emergency responders, staff at public access defibrillator sites and members of the public that have received

ANNUAL REPORT OF THE TRUSTEES FOR THE YEAR ENDED 31 MARCH 2015

London Ambulance Services community resuscitation training. Dame Helen Mirren is the patron of the Voluntary Responders Group.

The Group plans to maintain and more actively use their Just Giving website and hold a number of funding raising events over the coming year to procure additional and replacement vehicles to support resuscitation training in the community.

Signed:

Richard Hunt, Chairman of the Trust Board on behalf of the Corporate Trustee

Date:

INDEPENDENT EXAMINER'S REPORT TO THE TRUSTEES OF THE LONDON AMBULANCE SERVICE CHARITABLE FUND

I report on the financial statements of the London Ambulance Services Charitable Fund for the year ended 31 March 2015, which are set out on pages 8 to 15.

Respective responsibilities of trustees and examiner

The charity's trustees are responsible for the preparation of the financial statements. The charity's trustees consider that an audit is not required for this year under section 144(2) of the Charities Act 2011 ("the 2011 Act") and that an independent examination is needed.

It is my responsibility to:

- examine the financial statements under section 145 of the 2011 Act;
- to follow the procedures laid down in the general Directions given by the Charity Commission under section 145 (5)(b) of the 2011 Act; and
- to state whether particular matters have come to my attention.

Basis of independent examiner's report

My examination was carried out in accordance with the general Directions given by the Charity Commission. An examination includes a review of the accounting records kept by the charity and a comparison of the financial statements presented with those records. It also includes consideration of any unusual items or disclosures in the financial statements, and seeking explanations from you as trustees concerning any such matters. The procedures undertaken do not provide all the evidence that would be required in an audit, and consequently no opinion is given as to whether the accounts present a "true and fair view" and the report is limited to those matters set out in the statement below.

Independent examiner's statement

(1)

In connection with my examination, no matter has come to my attention:

- which gives me reasonable cause to believe that in any material respect the requirements:
 - to keep accounting records in accordance with section 130 of the 2011 Act; and
 - to prepare financial statements which accord with the accounting records and comply with the accounting requirements of the 2011 Act

have not been met; or

(2) to which, in my opinion, attention should be drawn in order to enable a proper understanding of the financial statements to be reached.

STATEMENT OF FINANCIAL ACTIVITIES FOR THE YEAR ENDED 31 MARCH 2015

	Note	2014-15 Unrestricted Funds £000	2014-15 Restricted Funds £000	2014-15 Total Funds £000	2013-14 Total Funds £000
Incoming resources Incoming resources from generated funds:					
Voluntary Income:					
Donations		7	7	14	10
Legacies	9	14	-	14	-
Subtotal voluntary income		21	7	28	10
Investment income	5	-	-	-	1
Other income		-	-	-	1
Total incoming resources		21	7	28	12
Resources expended					
Costs of generating funds: Investment management costs		-	-	-	1
Charitable activities: Staff education and welfare –					
grants payable	3	22	-	22	77
Governance costs	4	3	-	3	-
Other resources expanded		-	-	-	-
Total resources expended		25		25	78
Net outgoing resources		(4)	7	3	(66)
Other recognised gains and losses					
Gains on investment assets		-	-	-	1
Net movement in funds		(4)	7	3	(65)
Reconciliation of Funds					
Fund balances brought forward at 31 March 2014		14	6	20	85
Fund balances carried forward at 31 March 2015		10	13	23	20

The net movement in funds for the year arises from the charity's continuing operation. No separate statement of total recognised gains and losses has been presented as all such gains and losses have been dealt with in the statement of financial activities.

The notes at pages 10 to 15 form part of these accounts.

BALANCE SHEET AS AT 31 MARCH 2015

	Note	2014-15 Unrestricted Funds £000	2014-15 Restricted Funds £000	2014-15 Total Funds £000	2013-14 Total Funds £000
Fixed assets					
Investments	5	-	-	-	-
Total fixed assets					
Current Assets					
Debtors	6	-	-	-	3
Cash at bank in hand		13	13	26	18
Total current assets		13	13	26	21
Creditors: Amounts falling due					
within one year	7	3	-	3	1
Net current assets/(liabilities)		10	13	23	20
Total assets less current liabilities		10	13	23	20
Total net assets		10	13	23	20
Funds for the charity Income Funds:					
Unrestricted – general purpose fund		10	-	10	14
Restricted fund	8	-	13	13	6
Total charity funds		10	13	23	20

The accounts set out on pages 8 to 15 were approved by the Corporate Trustee on2015, and signed on its behalf by

Signed:

Richard Hunt, Chairman of the Trust Board on behalf of the Corporate Trustee

Date:

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH 2015

1. Accounting Policies

1.1 Basis of preparation

The financial statements have been prepared under the historic cost convention, in accordance with the Statement of Recommended Practice by Charities (SORP 2005) issued in March 2005 applicable UK Accounting Standards and the Charities Act 2011.

1.2 Incoming resources

All incoming resources are included in full in the Statement of Financial Activities as soon as the following three conditions can be met:

- entitlement arises when a particular resource is receivable or the charity's right becomes legally enforceable;
- certainty when there is reasonable certainty that the incoming resource will be received; and
- measurement when the monetary value of the incoming resources can be measured with sufficient reliability.

1.3 Incoming resources from legacies

Legacies are accounted for as incoming resources either upon receipt or where the receipt of the legacy is reasonably certain; This will be once confirmation has been received from the representative of the estate that the payment of the legacy will be made or properly transferred and once all the conditions attached to the legacy have been fulfilled.

Material legacies which have been notified but not recognised as incoming resources in the Statement of Financial Activities are disclosed in a separate note to the accounts with an estimated amount receivable.

1.4 Resource expended

Liabilities are recognised as resources are expended as soon as there is a legal constructive obligation committing the charity to the expenditure. A liability is recognised where the charity is under a constructive obligation to make a transfer of value to a third party as a result of past transactions or events. All expenditure is accounted for on an accruals basis and has been classified under headings that aggregate all costs related to the category.

a. Cost of generating funds

These are the costs associated with generating income for the charity. They include fees paid to the charity's investment managers.

b. Charitable activities

Costs of charitable activities comprise all costs identified as wholly or mainly incurred in the pursuit of the charitable objectives.

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH 2015

c Grants payable

Grants payable are payments, made to third parties (including NHS bodies) in the furtherance of the charity's charitable objectives. They are accounted for on an accruals basis where the conditions for their payment have been met or where a third party has a reasonable expectation that they will receive the grant. Provisions are made where approval has been given by the trustee due to the approval representing a firm intention which is communicated to the recipient.

d. Government costs

These comprise all costs identifiable as wholly or mainly attributable to ensuring the public accountability of the charity and its compliance with regulation and good practice. These costs include costs related to independent examination fees together with a recharge of overhead and support costs from London Ambulance Services NHS Trust when applicable.

1.5 Structure of funds

Where the donor has provided for the donation to be sent in furtherance of a specified charitable purpose and has therefore created a legal restriction on use of the funds the income is allocated to a restricted income fund.

The remaining funds held by the charity are classified as unrestricted income funds. The expenditure of these funds is wholly at the trustee's unfettered discretion.

The major funds held under these categories are disclosed at note 8.

2. Allocation of support costs and overheads

All support costs are allocated to governance costs.

The total value of support costs was £3,000 (2013/2014: £Nil).

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH 2015

3. Analysis of charitable expenditure

Projects of benefit to employees of the London Ambulance Service NHS Trust:	2014-15 Unrestricted Funds £000	2014-15 Restricted Funds £000	2014-15 Total Funds £000	2013-14 Total Funds £000
Staff welfare and amenities	22		22	77
Grants payable to individuals	22		22	77

All grant applications are considered and approved by a sub group of the Charity Funds Committee on behalf of the Corporate Trustee.

4. Analysis of governance costs

	2014-15 Unrestricted Funds £000	2014-15 Restricted Funds £000	2014-15 Total Funds £000	2013-14 Total Funds £000
Independent examination fee	3	-	3	-
	3		3	

The independent examiners remuneration of $\pounds 3,000$ (2013/2014: $\pounds nil$) related solely to the independent examination with no other work undertaken (2013/2014: $\pounds nil$).

5. Movement in fixed asset investments

	2015 £000	2014 £000
Market value at 1 April 2014 Less: Disposals at carrying value	-	66 (67)
Add: Acquisitions at cost Net gain on revaluation	-	- 1
Market value a 31 March 2015	-	-
Historic cost at 31 March 2015	-	-

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH 2015

5. Analysis of Debtors

6.

	2015 Total £000	2014 Total £000
Amounts falling due within one year:		
Other debtors	-	3
Total debtors		3
Analysis of Creditors		
	2015	2014
	Total	Total
	000£	£000
Amounts falling due within one year:		
Accruals	3	1
Total creditors	3	1

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH 2015

7. Analysis of Charitable income funds

a. Restricted funds

	Balance 1 April 2014 £000	Resources expended £000	Incoming resources £000	Balance 31March 2015 £000
Voluntary Responders Fund	6	-	7	13
	6		7	13

Name of Fund

Voluntary Responders Fund

Description, nature and purpose of the fund

The objects of the restricted fund are to advance health, save lives and to promote the efficiency of ambulance services.

b. Unrestricted income funds

		Resources expended £000	Incoming resources £000	Balance 31March 2015 £000
General Fund	14	(25)	21	10
	14	(25)	21	10

Name of Fund

London Ambulance Service General Fund

Description, nature and purpose of the fund

The objects of the unrestricted fund are that it is available for any charitable purposes relating to the NHS at the absolute discretion of the trustees.

8. Material legacies

There was a legacy of £13,638 received during the year (2013/2014: £Nil).

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH 2015

9. Related party transactions

The London Ambulance NHS Trust is the corporate trustee of the charity.

During the year, none of the members of the Trust Board, senior NHS Trust staff or parties related to them were beneficiaries of the charity. Neither the corporate trustee nor any member of the NHS Board has received honoraria, emoluments or expenses in the year and the Trustee has not purchased trustee indemnity insurance.

The London Ambulance Service NHS Trust waived the annual administration fee of £2,500 in both the current and previous year.



London Ambulance Service



NHS Trust

London Ambulance Service Trust Board
24 th November 2015
Trust Secretary Report
Sandra Adams, Director of Corporate Affairs/Trust Secretary
Sandra Adams
sandra.adams@lond-amb.nhs.uk
N/A
For information

Background/Purpose

This report is intended to inform the Trust Board about key transactions thereby ensuring compliance with Standing Orders and Standing Financial Instructions.

Tenders received

Two new tenders were received and opened in October and November 2015:

- 1. A&E Ambulance Conversion Tenders received from: O&H Cartwright & Sons MacNeillie & Son Wilker.
- 2. Upgrade of Access Control System Tenders received from: Frontline Security Solutions Ltd Index Security Systems Ltd Secom PLC.

Use of the Trust Seal

There have been two new entries to the Register for the use of the Trust Seal since 29th September 2015.

- 1. Lease for Barnet Fire Station: London Fire & Emergency Planning Authority and London Ambulance Service NHS Trust
- 2. Lease for Lombard Business Park (for education and training facilities): Workspace 14 Ltd and London Ambulance Service NHS Trust. (No seal required)

Action required

To be advised of the tenders received and entered into the tender book and entries to the Register for the use of the Trust Seal since 29th September 2015 and to be assured of compliance with Standing Orders and Standing Financial Instructions.

Assurance

Compliance with Standing Orders and Standing Financial Instructions.

Key implications and risks arising from this paper						
Clinical and Quality	None					
Performance	None					
Financial	Controls and mitigations against any risk: Compliance with Standing Orders and SFIs; 2015/16 Financial Plan					
Legal	Controls and mitigations against any risk: Compliance with Standing Orders and SFIs					
Equality and Diversity	None					
Reputation	None					
Other	Controls and mitigations against any risk: Compliance with Standing Orders and SFIs					
This paper supports the achieve	ement of the following 2015/16 objectives					
Improve the quality and delivery of urgent and emergency response	Yes					
To make LAS a great place to work	Yes					
To improve the organisation and infrastructure	Yes					
To develop leadership and management capabilities						



TRUST BOARD FORWARD PLANNER 2016

26th January 2016

Standing Items G	Quality Assurance	Strategic and Business Planning	Governance	Sub-Committee meetings during this period	Apologies
Declarations of Interest Minutes of the previous meeting Matters arising Report from the Trust Chairman Report from Chief Executive	ntegrated Board Performance Report Clinical Directors' Joint Report Quality Governance Committee Assurance Report Finance Report M9 Report from Finance and nvestment Committee BAF and Corporate Risk	SOC for eAmbulance 2016/17 Business and financial planning process Fleet Replacement business case	Board Declarations Report from Trust Secretary Trust Board Forward Planner		

29th March 2016

Standing Items	Quality Governance and Risk	Strategic and Business Planning	Governance	Sub-Committee meetings during this period	Apologies
Staff Story Declarations of Interest Minutes of the previous meeting Matters arising Report from the Trust Chairman Report from Chief Executive	Integrated Board Performance Report Clinical Directors' Joint Report Audit Committee Assurance Report BAF and Corporate Risk Register Risk Management Strategy and Policy review Finance Report M11 Report from Finance and Investment Committee		Board Declarations Report from Trust Secretary Trust Board Forward Planner Register of interests		

31st May 2016

Standing Items	Annual Reporting	Quality Assurance	Strategic and Business Planning	Governance	Sub-Committee meetings during this period	Apologies
Patient Story Declarations of Interest Minutes of the previous meeting Matters arising Report from the Trust Chairman Report from Chief Executive	Annual Report and Accounts 2015/16 including Annual Governance Statement Quality Account 2015/16 for approval Audit Committee Assurance Report Annual Report of the Audit Committee 2015/16 BAF and Corporate Risk Register Patient Voice and Service Experience Annual Report 2015/16 Infection Prevention and Control Annual Report 2015/16 Annual Safeguarding Report 2015/16	Integrated Board Performance Report Clinical Directors' Joint Report Quality Governance Committee Assurance Report Finance Report Report from Finance and Investment Committee Risk Management Strategy and Policy Review	2015/16 Business Plan - summary report	Board Declarations Report from Trust Secretary Trust Board Forward Planner		

26th July 2016

Standing Items	Quality Assurance	Strategic and Business Planning	Governance	Sub-Committee meetings during this period	Apologies
Staff Story Declarations of Interest Minutes of the previous meeting Matters arising Report from the Trust Chairman Report from Chief Executive	Integrated Board Performance Report Clinical Directors' Joint Report Quality Committee Assurance Report BAF and Corporate Risk Register Finance Report M3 Report from Finance and Investment Committee	Q1 Business Plan review	Annual Equality Report 2015/16 Board Declarations Report from Trust Secretary Trust Board Forward Planner		

27th September 2016

Standing Items	Quality Governance and Risk	Strategic and Business Planning	Governance	Sub-Committee meetings during this period	Apologies
Patient Story Declarations of Interest Minutes of the previous meeting Matters arising Report from the Trust Chairman Report from Chief Executive	Integrated Board Performance Report Clinical Directors' Joint Report Audit Committee Assurance Report Annual Audit Letter 2015/16 BAF and Corporate Risk Register Finance Report M5 Report from Finance and Investment Committee	Business planning 17/18	Board Declarations Report from Trust Secretary Trust Board Forward Planner		

29th November 2016

Standing Items	Quality Assurance	Strategic and Business Planning	Governance	Sub-Committee meetings during this period	Apologies
Staff Story Declarations of Interest Minutes of the previous meeting Matters arising Report from the Trust Chairman Report from Chief Executive	Integrated Board Performance Report Clinical Directors' Joint Report Quality Governance Committee Assurance Report Audit Committee Assurance Report BAF and Corporate Risk Register Finance Report M7 Report from Finance and Investment Committee	6 month review of business plan	Board Declarations Report from Trust Secretary Trust Board Forward Planner Performance Reporting compliance statement		

2016 Meetings Calendar														
Committee	Chair	Jan	Feb	Mar	April	Мау	June	July	Aug	Sept	Oct	Nov	Dec	Timings
Trust Board	Trust Chair	26		29		31 pm		26		27		29		9.00 - 14.00
Strategy Review and Planning	Trust Chair		23		26		28				25		13	9.00 - 16.00
Annual General Meeting	Trust Chair									27				14.00 - 15.30
Charitable Funds Committee	Trust Chair													
Nominations and Remuneration Committee	Trust Chair													
Audit Committee	John Jones		15		18	25 pm/ 31 am				5		7		14.00 - 17.00
Finance and Investment Committee	Nick Martin	21		24		19		21		22		24		
Quality Governance Committee	Bob McFarland	12		15		17		12		13		15		14.00 - 17.00
	Director of Nursing and Quality		16		19		29		16		18		13	14.00 - 16.00
Clinical Safety and Standards Committee	Medical Director													14.00 - 16.00
Clinical Development & Professional Standards	Director of Paramedic Education & Development													14.00 - 16.00
Executive Management Team (EMT)	Every Wednesday 9.00 - 12.00							9.00 - 12.00						

Denotes formal subcommittee of the TB

Awaydays

Annual Reports

Trust Board will take place from 1pm on 31st Audit Committee will take place May 2016. from 9am on 31st May 2016

Trust Board Register of Interest - October 2015

Name	Date	Nil declaration	Interest declared		2. Ownership or partnership or private companies, businesses or consultancies likely or possibly seeking to do business with the Trust	3. Majority or controlling shareholdings in organisations likely or possibly seeking to do business with the Trust	4. A position of authority in a charity or voluntary body in the field of healthcare or social services	or other body contracting for services with	6. Any other commercial interests in a decision before a meeting of the Trust Board
Richard Hunt	04/03/2015		~	Director of Maven Executive Coaching and Mentoring	Director of Attan Partners Ltd				
Jessica Cecil	25/02/2015		~				On the advisory board of IntoUniversity, a charity aimed at getting disadvantaged young people to university	One sister is an NHS physiotherapist who also sees patients privately; another sister is a public health reseracher at Imperial College.	
John Jones	04/02/2015	~							
Fergus Cass	04/03/2015		V	Book Aid International - Charity - Trustee; Hospices of Hope - Charity - Trustee; Charity related chain of shops - Chair Meton Court Parking limited: company managing parking spaces at block where I live: Director			As noted above, I am a trustee of Hospices of Hope, a charity supporting hospice care in Romania and neighbouring countries		
Nicholas Martin	24/02/2015		\checkmark	Cambridge Guarantee Holdings (Director); A2Dominion Housing Association (Director)			Chair, City of Westminster College		
Robert McFarland	05/02/2015	~					Trustee and Chair of the European Doctor's Orchestra.		
Theo de Pencier	04/03/2015		~	Non-executive directorat Transport Focus					
Sandra Adams	04/02/2015	~							
Karen Broughton	05/02/2015	~							
Andrew Grimshaw	05/02/2015		~	Director of LSO Consulting Ltd.					
Charlotte Gawne	17/03/2015		~	Director – Vannin Consulting (currently a dormant IT consultancy)					
Fionna Moore	05/03/2015		~	Medical Director, Location Medical Services.			Member Executive Committee, Resuscitation Council (UK)		
Paul Woodrow	10/02/2015	✓							
Mark Whitbread	09/03/2015	~							
Zoe Packman	09/03/2015		~					Honorary senior clinical fellow, Kingston University and St George's University of London	
Fenella Wigley	14/02/2015		V				Regional Professional Lead for Doctors - St John Ambulance London Region		Expert Clinical Advisor to UKBA; Consultant in Emergency Medicine, Barts Health NHS Trust