



Integrated Performance Report – March 2017

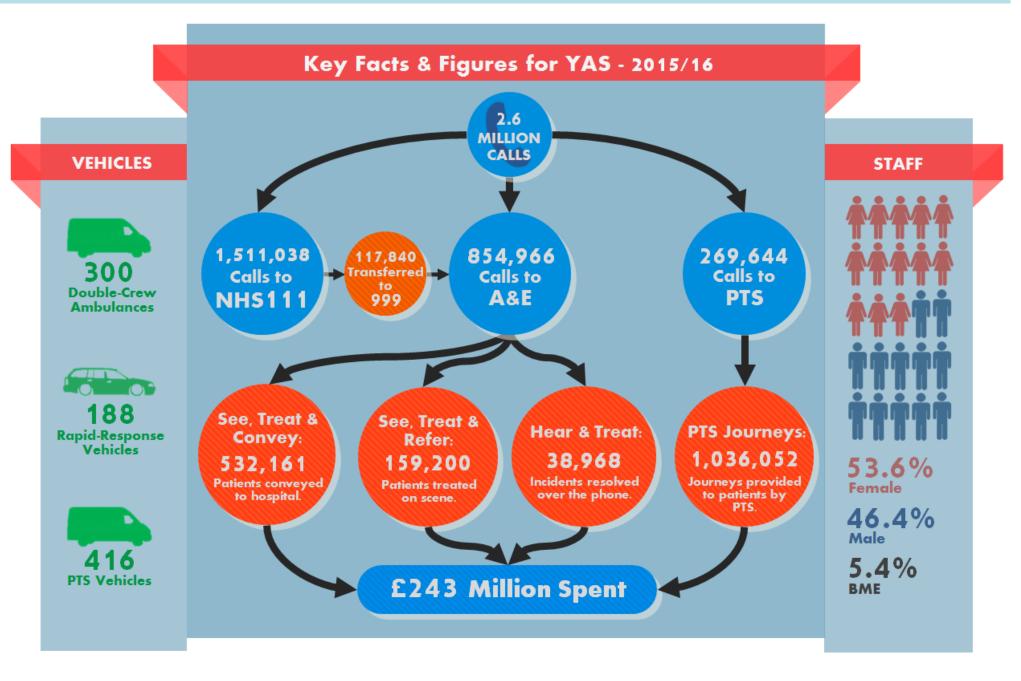
The following YAS board report outlines Performance, Quality, Workforce and Finance headlines as identified by nominated leads in each area. All these areas link to the quality of care for patients provided by the Yorkshire Ambulance Service across 3 main Service lines (999, PTS and 111).

YAS is the highest ranked trust for the re-contact rates (on scene), as well as performing well with Time to Answer (50% & 95%) and re-contact rates (telephone). YAS also ranks highly for the other quality indicators relating to care. These are shown via the Ambulance Quality Indicators in Annex 2.

Table of contents

| Page Number | Content | Page Number | Content |
|-------------|--|-------------|---------------------------------------|
| 2 | 1. Compendium | 24 | 4.1 Finance Overview |
| 3 | 2. Exec Summary | 25 | 4.2 Finance Detail |
| | - Key Headlines | 26 | 5. Workforce Scorecard |
| 4-6 | - Strategic Objectives | 27-28 | 6.1 Quality, Safeguarding, IPC Audits |
| 7 | - Single Oversight Framework | | and Incident Reporting |
| 8 | - Demand and Performance | 29 | 6.2 Clinical Performance |
| 9 | - A&E | | |
| 10 | - 111 | | Annexes |
| 11 | - PTS | | |
| 12 | - Quality | 31 | A1.1 EOC Service Line Report |
| 13 | - Clinical | 32 | A1.2 Estates Service Line Report |
| 14 | - Workforce | 33 | A1.3 Fleet Service Line Report |
| 15 | - Finance | 34 | A1.4 Resilience Service Line Report |
| 16 | - Quality and Efficiency Savings (CIP) | 35 | A1.5 ICT Service Line Report |
| 17-20 | - CQUINS | 36 | A2. National Ambulance Quality |
| 21 | 3.1 A&E Service Line Report | | Indicators |
| 22 | 3.2 PTS Service Line Report | 37 | A3. National Benchmarking |
| 23 | 3.3 111 Service Line Report | | |
| | 3.4 NHS 111 WYUC Contract | | |

IPR Compendium (2015-16 Key Facts)



2 of 37

IPR Exec Summary – March 2017

A&E (CCG Demand)

- Calls above contract value for March and YTD are higher than the same period last year, 5.7% in month and 6.1% higher YTD.
- Hear & Treat (H&T) is 20.3% below contract activity in month. Changes to the National Ambulance Quality Indicators (AQI) means less overall opportunity for H&T in respect of Category 1 calls.
- Overall responses (at least 1 vehicle attended) were 4.4% higher in March17 than March16.
- See Treat & Refer (STR) is above planned for March (12.5%) and YTD (9.7%), (excludes UCP's).
- See, Treat & Convey (STC) activity is above plan for March (2.3%) and YTD (4%).
- Category 1 against 8 mins was 69.5% in March (achieved 75% in 8 mins 42s).
- Fleet Availability remained at 90% against target of 92%. Availability is affected by 3 vehicle improvement programmes currently being rolled out across fleet.

111

111 DEMAND

- Calls Answered are below contract ceiling for March (-4.4%, a difference of -5,976 calls) and YTD below by 0.3% (-4,799 calls).
- Calls Answered down by 9.1% compared to March 2016 (normalised data shows a reduction of 1.0%, taking into account the 2016 Easter weekend).

PERFORMANCE

- Answered in 60 seconds at 93.6% for the month (a decrease of 1.2% compared to last month) but up 17.7% from 2016.
- Clinical KPIs Warm Transfer or Call Back in 10 minutes has increased (4.1%) compared to last month and Call Back in 2 hours is up by 4.2% from February to March.
- 111 referral rate to 999 at 8.6% for the month.
- Overall 4,659 ambulances were validated by an NHS111 clinician out of 6,631 ambulance outcomes (70.3%). 2,243 ambulances were managed to another outcome. These figures do not include all ambulance interventions.
- WYUC An independent review of the contract/ service is currently in progress.

PTS

PERFORMANCE

- **KPI 2** arrival prior to appointment. PTS performance continues to over achieve target of 82.9%. For the month of March PTS achieved 87.2%. Overall YTD is encouraging, currently standing at 86.2% giving 3.3% ahead of target.
- **KPI 3** departure after appointment For March we missed the target by 2.5% achieving 89.2%. YTD currently stands at 90.7% against a target of 91.7%.
- Exceptions in West for March, particularly in Leeds where KPI 3 incurred 295 breaches. There are various factors which resulted in these breaches and we are working with CCG's & Acute partners to improve the areas we can.

Quality and Clinical

- Incident reporting: : March saw an increase in the number of incidents reported within A&E Operations with a 9.74% increase on the previous month. An overall increase of 6.19% in incidents reported from February to March with Incidents of moderate and above harm remaining low despite an increase in incidents reported.
- Friends and family Test: Results for Quarter 3 (latest reporting) remain positive with 88.5% (PTS) and 89.9% (A&E) of people surveyed are likely to recommend the Yorkshire Ambulance Service to friends and family.
- Safeguarding: The Trust is achieving its target for Safeguarding Children Level 1 & Level 2 training and Safeguarding Adult Level 1 training. Work is ongoing in relation to Safeguarding Adult Level 2 training to align to national guidance
- Stroke care: Stroke care has shown outstanding performance across 2016/17, notably in January achieving 99.1%. December's figure of 98.8% continues this high level of achievement.
- STEMI Care: STEMI care performance continues to depict high levels of achievement with January's figure of 85.7%. The whole of 2016 has illustrated a pattern of high performance, particularly May with 91.7%

Finance

| | YTD Plan | YTD Actual | YTD Variance |
|---|-----------|---------------|-----------------|
| | £'000 | £'000 | £'000 |
| Income | 250,621 | 255,424 | 4,803 |
| Expenditure | (245,501) | (252,712) | (7,211) |
| Retained (Deficit) / Surplus with STF Funding | 5,120 | 2,713 | (2,408) |
| STF Funding | (1,520) | (1,140) | 380 |
| Retained (Deficit) / Surplus without STF Funding* | 3,600 | 1,572 | (2,028) |
| EBITDA | 16,656 | 13,901 | (2,756) |
| Cash | 16,600 | 19,085 | 2,485 |
| Capital Investment | (14,671) | (12,675) | 1,996 |
| Quality & Efficiency Savings (CIPs) | 9,059 | 7,746 | (1,313) |

Workforce

Sickness: The sickness absence rate for March 2017 stands at 5.64% which is a decrease of 0.16% from the previous month and closer to the Trusts threshold of 5%. This is slightly lower than the same period last year when it stood at 5.78%.

PDR: The current PDR rate is 75.11% against the trust stretched target of 90%.

Stat & Mand: Compliance for the Statutory and Mandatory Workbook is 94.94% against the trust target of 95%

Turnover has increased slightly 11.74% for last month compared to 11.39% for the previous 12 months.

CQUIN's: This year's flu vaccination campaign wasn't as successful as planned the reasons for this have been reviewed and a new campaign has been drafted for 17/18 with a clear plan to achieve. A flu strategy group has met and included stakeholders from across the Trust. Wellbeing schemes will be progressing from the start of 17/18 with clear comms in place to ensure delivery of CQUIN targets for 17/18-18/19.

Strategic Objectives 2016-17

Comments and RAG ratings will be used in the IPR report. Please coordinate with your relevant teams to provide comments and RAG ratings. These should be exception based and highlight any concerns/issues with delivery of these Strategic Objectives. This is a public report therefore comments need to be tailored towards a non clinical audience.

RAG Guide: GREEN (G) - All Actions will be achieved or be on track by Year End, AMBER (A) - Some Actions will not be achieved (without significant impact) but the majority will and RED (R) - Actions will not be achieved and will have significant impact on YAS. NS is Not Started and NA is Not Available. C is for Completed

| Strategic | | | Director Overall Comments For IPR - Exception based (provide comments for any Amber or Red | Predicted | Mar | Mar SU | UB | Lead | Lead | | Complete or |
|---|----|---|--|-----------------|-----|--------|--|-----------------------|----------------------|---|------------------------------|
| Objectives | An | nual Objectives | Actions - March Comments | RAG Year End | RAG | RAG | | Director - Overall | Director- Actions | Impl Date | Revised Impl Date |
| | | | | | | С | i Introduce new Rotas aligned to demand modelling and new response standards | | EDOps | Mar-17 | С |
| | | Improve response times | 1a i: Complete 1a ii: Complete | | | С | ii Expand provision of Community First Responder | _ | EDOps | Mar-17 | С |
| | | for A&E services (A&E | 1a iv: Complete | | | NS | iii Implement new vehicle mix in line with modelling recommendations | FDO:s | DEF | Mar-17 | ı |
| | Па | Transformation | 1a vi: Reviewed tel lines and redirected all the legacy lines as appropriate. Some actions to increase efficiency. | G | G | С | iv Implement new capacity planning process in A&E | EDOps | EDOps | Mar-17 | С |
| | | Programme) | However they need approving at Clinical Governance Committee. Benchmarked North West and North East to ensure new reports are in line with best practise. Recruited to plan, going through induction processes. | | | С | v Implement Ambulance Response Programme (ARP) II | | EDOps | Jun-16 | С |
| | | | Tensure new reports are in line with best practise. Recruited to plan, going through induction processes. | | | Α | vi Review call answer profile for 999 calls and address shortfalls in call handler numbers | - | EDOps | Mar-17 | |
| | | | | | | A | i Deliver CPD programme to address under-performing aspects of ACQIs and CPIs | | EMD | Mar-17 | |
| 1. Deliver World Class health outcomes in Urgent and Emergency Care | 1b | performance in ACQIs and CPIs | | А | A | G | Further improve rates of cardiac arrest survival across Yorkshire: Continue roll out of automated CPR devices Establish a mobile community CPR training facility Restart A Heart 3 Expand Fire Co-responder Schemes in North and South Yorkshire Implement enhanced CPR feedback CQUIN Trial external pacing and electrical cardioversion to regulate heart rhythms in cases of ROSC | EMD | EMD | 1. Sep-17 2.Mar-17 3. Oct-16 4. Mar-17 5. Mar-17 6. Sep-17 | 2. C 3. C 4. C 5. C |
| | | | vided with the most 10 IV: Evaluation completed, planning, plan development ongoing. 11 It iv: Evaluation completed, planning, plan development ongoing. | | Α | G | i Establish clinical advice and care navigation specialist clinical advisors | | DP&UC | Mar-17 | 1 |
| | | | | | | G | ii Implement and evaluate 3 Vanguard falls response pilots | - | DP&UC | Dec-16 | |
| | | | | | | NS | iii Develop a model for urgent / intermediate care transport | | DP&UC | Dec-16 | Sep-17 |
| | | Ensure patients are provided with the most | | | | G | iv Work with Local Care Direct and Commissioners to review and develop the West Yorkshire urgent care model | | DP&UC | Mar-17 | |
| | 1c | appropriate response to | 1c vi: DP&UC and DPD working jointly to actively review and pursue opportunities - suggest combining this | G | | G | | DP&UC | DP&UC | Mar-17 | ı |
| | | meet their needs (Urgent | Care Transformation) action with 2d vii Assess and pursue new service tenders and opportunities. Process in place to monitor, evaulate and respond to opportunities. PTS contracts retained/won in ER/SY. 1c vii: Future actions to be discussed and agreed at ISBD. 1c viii: Future actions to be discussed and agreed at ISBD. 1c ix: Project not started. | | | G | vi Assess and pursue new NHS 111 and urgent care service tenders and opportunities | | DPD | Mar-17 | |
| | | <u>oare transformation</u> | | | | Α | vii Begin roll out of locally managed DOS to support frontline clinicians | - | DP&UC | Mar-17 | i |
| | | | | | | Α | viii Develop shared patient care record | | DP&UC | Dec-16 | Apr-17 |
| | | | | | | NS | ix Introduce PTS enhanced patient discharge services supported by telecare connected home technology | | DP&UC | Dec-16 | Apr-17 |
| | | | nanagement of scope for new team agreed in line with business needs relating to CIP delivery. | | | Α | Development and launch of Trust and Service Line strategies aligned to national Urgent and Emergency Care agenda | | DPD | Sep-16 | Mar-17 |
| | | Improve processes for | | G | | С | ii Implement new performance management framework | | EDQ&P | Jun-16 | Mar-17 |
| | 2a | norformance delivery | | | Α | С | iii Ensure robust programme and project management arrangements via new PMO work streams for major change programmes | EDQ&P | EDQ&P | Jun-16 | Mar-17 |
| | | | 2a iv: Quality dashboards reviewed. Further refinement of IPR scheduled for Q3/4. IPR refinement for new financial year delivered. IT solution being jointly supported with BI and IT to support underpinning operational management. | | | А | iv Develop suite of Management Information dashboards to support managers in driving forward business change aligned to a Service Line Management culture | | EDQ&P | Sep-16 | Mar-17 |
| 2. Ensure | | | | | | Α | i Develop a cadre of leaders equipped to support lean improvement programme | | DWF | Sep-16 | Mar-17 |
| continuous service improvement | 2h | | 2 b (i) Discussion of PMO role discussed in TEG/TMG. Action underway to prioritise key projects. | G | Δ | Α | ii Improve efficiency through Northern Ambulance Alliance and implementing Carter recommendations | DPD | EDoF | Mar-17 | |
| and innovation | | service functions | , , , , , , , , , , , , , , , , , , | J | | A | Undertake lean reviews of key support functions, focused on 1. Recruitment 2. Fleet 3. Internal logistics | <i>D</i> , <i>D</i> | EDoF DWF | 1. Sep-16 2. Dec-16 3. Dec-16 | 1. C |
| | | operational infrastructure | 2c i: Paper to F&IC 12th May, agreeing next stage. 2c ii More work is underway to quantify the cost of various hybrid models and find alternative ways to evaluate | | | С | i Secure approval for Doncaster Estate Business Case | | DEF | Jun-16 | С |
| 2 | 2c | (Link and Chales | some of the benefits, as a result of data integrity issues with some of the original data. The final report will be presented to the February Hub and Spoke Programme Board to enable a final decision on the model to be adopted. | G | Α | Α | ii Evaluate Make Ready and Vehicle Preparation System (VPS) Pilots | CEO | DEF | Sep-17 | |
| | | | | | | G | iii Roll out Make Ready/VPS to 2 further stations | | DEF | Mar-17 | |

Strategic Objectives 2016-17

| Declarity control configurations and place of the control of the configuration of the configu | | | | Chategie 6 | | | | | | | | | 0 |
|--|------------|----------|--|--|----------|-----|-----|----------|---|---------|-------------------|-----------|------------------------|
| 2 Campione. 2 Part Company and | | An | nual Objectives | | DAC Voor | Mar | | В | Actions | | Lead Director- | Impl Date | Complete or Revised |
| The processes of the companion of a sustainable model for PTS and companion of a sustainable model for PTS and companion of the companion of t | jectives | | ı | Actions - warch Comments | End | KAG | RAG | | | Overall | Actions | | Impl Date |
| projection and control of a provided programme of the provided with best use of indications and in- provided provided and indications of a provided provided with best use of indications and in- provided provide | | | | | | | С | | | | DP&UC | Sep-16 | С |
| statishable mode for PT Soliday 1 for 1 and institutional for the color of the color of the state of the color of the colo | | | Implementation of a | and resource to achieve). | | | Α | ii | Complete auto scheduling pilot | | DP&UC | Jun-16 | Jul-17 |
| 26 Isolating integrated planed growing and growi | | | sustainable model for PTS | | | | Α | | 1 | | DP&UC | Jun-16 | May-17 |
| Transformation Continuous Service Service Continuous Service Service Continuous Service Servic | | 2d | leading integrated planned | 12%+ attrition rates. | Α | R | Α | iv | and apprentice numbers | DP&UC | DP&UC | Sep-16 | Apr-17 |
| increase in the control of the contr | | | Transformation | 2d vi: No fleet modernisation programme currently in place - East and South mobilisation plans will be focus for | | | С | ٧ | | | DP&UC | Jun-16 | С |
| The first interest of the control of | rvice | | | uncertainty around PTS bids but as we have won the bids will progress ordering with fleet. | | | R | | | | EDoF | Mar-17 | Sep-17 |
| 2 is Schemes run through Q4 so date revised to March 17 2 au typer an open learning cutture and quality improvement 3 apport an open learning cutture and quality improvement 3 apport an open learning cutture and quality improvement 3 apport an open learning cutture and quality improvement 3 apport an open learning cutture and quality improvement 3 apport an open learning cutture and quality improvement 3 apport an open learning cutture and quality improvement and search process and action pain for C in pace. 3 apport an open learning cutture and quality improvement 3 apport an open learning cutture and quality improvement and search processes and action pain for C in pace. 3 apport an open learning cutture and quality improvement and search processes and action pain for C in pace. 3 apport and quality improvement 3 apport and quality improvement and search processes and action pain for C in pace. 3 apport and quality improvement and quality improvement and search processes and action pain for C in pace. 3 apport and quality improvement and search processes and action pain for C in pace. 3 apport and quality improvement in services. 4 apport and quality improvement in services. 4 a given the quality in dead and partity in the control of a service in pace. 5 apport and quality improvement in services. 5 apport and quality improvement in services. 5 apport and quality improvement of various and action pages and action pages and action pages. 5 apport and quality improvement in services. 6 apport and quality improvement in services. 6 bit further develop maning professional eadership action of sealth in development in services. 6 bit further develop maning professional eadership action of sealth in development in services. 6 c V indicates and pages and action of sealth in development in services. 8 a is Chanduled for complete and action of sealth in development in services. 9 a is a indicated and action in services. 9 a is a indicated and action in services. 9 a is a indicated and action | • | | | 24 VI. Ongoing assessment processes established, 1 To solitate retained worth Ethor. | | | G | | | | DPD | Mar-17 | С |
| Entablish Management 33 Development framework silipred to findings from Cutural Audit. 35 Development framework silipred to findings from Cutural Audit. 36 Establish Management and leadership plan. Internal and to omplete or sits process and action plan for C in place. 29 In Development of Numary internal continues and implement internal pilot 4 Internal audit completes or six process and action plan for C in place. 29 In Development of Numary internal postulate completes or six process and action plan for C in place. 29 In Development of Numary internal postulate and implement internal pilot 4 Internal pilot 5 Internal audit completes or six process and action plan for C in place. 29 In Development of Numary internal postulate and implement internal pilot 4 Internal pilot 5 Internal audit completes or six process and action plan structure and implement internal pilot 6 Internal pilot 7 Internal process and succession planning including appraisate and selection internal processes and succession planning including appraisate and selection linked to values and behaviours framework 8 Internal pilot 8 Internal pilot 8 Internal pilot 9 Internal pilot | | | | | | | G | i | 1 | | EDQ&P | Dec-16 | Mar-17 |
| audit complete me risk processes and action plan for Cit in place. 2 by Choeloghment of Naming informathy continuing, 8 roles now recruited. 2 by Freedom to Speak guardian in post and reporting process in place. Establish YAS values and behaviours framework aligned to findings from the continuing from continui | | | Embed initiatives to support an open learning culture and quality improvement | 2e ii: Complete | | | С | ii | | | EDQ&P | Sep-16 | С |
| 2e v: Freedom to Speak guardian in post and reporting process in place. Setablish YAS values and behaviours framework aligned to findings from Cultural Audit. Setablish YAS values and behaviours framework aligned to findings from Cultural Audit. Setablish YAS values and behaviours framework aligned to findings from Cultural Audit. Setablish YAS values and behaviours framework aligned to findings from Cultural Audit. Setablish management aligned to finding appraisal setablish and setablish management aligned to find findings aligned to findings and finding appraisal setablish and setablish management aligned to find findings aligned to findings and | | 2e | | and quality audit complete. Internal audit complete re risk process and action plan for CI in place. | G | G | G | iii | Embed quality, risk and safety processes in operational service lines. | EDQ&P | EDQ&P | Oct-16 | Mar-17 |
| Establish YAS values and behaviours framework aligned to findings from Cultural Audit. Establish YAS values and behaviours framework aligned to findings from Cultural Audit. Engage wide cross section of staff in development of values and behaviours framework aligned to findings from Cultural Audit. R iii Produce and publish new behavioural framework Produ | | | | Improvement | | | | G | | | | DP&UC | Dec-16 |
| Establish YAS values and abehaviours framework aligned to findings from Cultural Audit. Talent management and leadership development framework and new appraisal system. Needs to be carried over into 17/18. 1 | | | | | | | С | ٧ | Implement Freedom to Speak Up arrangements | | EDQ&P | Sep-16 | С |
| 3a behaviours framework aligned to findings from Cultural Audit. 5a is a Escheduled for competence in 1917/18. We threshold achieved in March. 5a is a land ii) to be carried over into 17/18. 5a is a land iii) to be carried over into 17/18. 5b is Plans are being created to produce timelines for these processes in line with the creation of a behavioural framework. 5b is Plans are being created to produce timelines for these processes in line with the creation of a behavioural framework and leadership development framework and new appraisal system. Needs to be carried over into 17/18. 5b is Plans are being created to produce timelines for these processes in line with the creation of a behavioural framework and new appraisal system. Needs to be carried over into 17/18. 5c is Complete. 5c is Establish dear workforce plan for AEE operations staff or workforce plan for AEE operations recruitment and training primericaship work. 5c is Complete. 5c is Establish dear workforce plan for AEE operations staff or workforce plan for AEE operations recruitment and training supervision and training or all AEE operations and more trained or performance of the AEE operations and workforce plan for appendice PTS staff into AEE operations or appendice PTS staff into AEE operations o | | 3a 3b | behaviours framework aligned to findings from | s framework findings from 3a i and ii) to be carried over into 17/18. | G | | Α | i | | | DWF | Sep-16 | Apr-17 |
| Establish management and leadership development framework 3. Develop and retain a highly skilled, engaged and motivated workforce Take proactive steps to increase diversity within the workforce Take proactive steps to increase diversity within the workforce Take proactive steps to increase diversity within the workforce Take proactive steps to increase diversity within the workforce Take proactive steps to increase diversity within the workforce Take proactive steps to increase diversity within the workforce Take proactive steps to increase diversity within the workforce Take proactive steps to increase diversity within the workforce Take proactive steps to increase diversity within the workforce Take proactive steps to increase diversity within the workforce Take proactive steps to increase diversity within the workforce Take proactive steps to increase diversity within the workforce Take proactive steps to increase diversity within the workforce Take proactive steps to increase diversity within the workforce Take proactive steps to increase diversity within the workforce Take proactive steps to increase diversity within the workforce Take proactive steps to increase diversity training ongoing to all staff with positive feedback. 3d ii: Ownelst part of the workforce positive feedback and workforce positive feedback. 3d ii: Ownelst part of the workforce positive feedback. 3d ii: Ownelst part of the workforce positive feedback. 3d ii: Ownelst part of the workforce positive feedback. 3d iii: Ownelst part of the workforce positive feedback. 3d iii: Ownelst part of the workforce positive feedback. 3d iii: Ownelst part of the workforce positive feedback. 3d iii: Ownelst part of the workforce positive feedback. 3d iii: Ownelst part of the workforce positive feedback. 3d iii: Ownelst part of the workforce positive feedback. 3d iii: Ownelst part of the workforce positive feedback. 3d iii: Ownelst part of the workforce positive feedback. 3d iii: Ownelst part of the workforce positive feedb | 3 | | | | | Α | R | ii | Produce and publish new behavioural framework | DWF | DWF | Sep-16 | Apr-17 |
| 3. Develop and retain a highly skilled, engaged and motivated workforce 3. Develop and retain a highly skilled, engaged and motivated workforce 3. Develop and retain a highly skilled, engaged and motivated workforce 3. Develop and retain a highly skilled, engaged and motivated workforce 3. Develop and retain a highly skilled, engaged and motivated workforce 3. Develop and retain a highly skilled, engaged and motivated workforce 3. Develop and retain a highly skilled, engaged and motivated workforce land singly skilled, engaged and motivated workforce workforce elands in progress. 3. Develop and retain a highly skilled, engaged and motivated workforce development and motivated workforce and motivated workforce elands in progress. 3. Develop and retain a highly skilled, engaged and motivated workforce elands in May. National workshop has agreed a number of factors, ie nursing career development and motivated workforce elands in progress. 3. Develop and retain a highly skilled, engaged and motivated workforce elands in progress. 4. A C iii Stabilish clear workforce plan for workforce plan for workforce plan for motivational nursing and paramedic roles within YAS and explore opportunities in partnership with other care providers 3. Develop and plot rotational nursing and paramedic roles within YAS and explore opportunities in partnership with other care providers 3. Develop and plot rotational nursing and paramedic roles within YAS and explore opportunities in partnership with other care providers 3. Develop and plot rotational nursing and paramedic roles within YAS and explore opportunities in partnership with other care providers 3. Develop and plot rotational nursing and paramedic roles within YAS and explore opportunities in partnership with other care providers 4. C iii Establishing a Diversity and inclusion Steering Group in recommendation of the performance dashboards in partnership with other care providers and rocesses and service line performance dashboards in partnership with other care pr | | | Cultural Audit. | | | | R | iii | | | DWF | Sep-16 | Apr-17 |
| 3. Develop and retain a highly skilled, engaged and motivated workforce 3. Take proactive steps to 3d ii: Complete 3. Take proactive steps to 3d ii: Complete 3. Diversity within the workforce 3. Diversity within the workforce 3. Diversity within the workforce 3. Develop and retain a 3c iii: Complete. 3. Si ii: Sinding and paramedic roles within year and consultant paramedic roles within year and consultant paramedic roles within year and consultant paramedic roles in supervision and training for al | | | and leadership | · ' | G | A | R | i | | DWF | DWF | Dec-16 | Apr-17 |
| 3. Develop and retain a highly skilled, engaged and motivated workforce Introduce new models for workforce development and local discussion with stakeholders and workforce leads in progress. | | | | | | | С | | | | DWF | Sep-16 | С |
| 3. Develop and retain a highly skilled, engaged and motivated workforce A A C | | | | | A | | С | ' | roles | | EMD | Sep-16 | С |
| and retain a highly skilled, engaged and motivated workforce A C iii Establish clear workforce plan for A&E operations recruitment and training apprenticeship work. 3c v: Pilot started in May. National workshop has agreed a number of factors, ie nursing career development and local discussion with stakeholders and workforce leads in progress. A C iii Establish clear workforce plan for A&E operations recruitment and training apprenticeship work. 3c v: Pilot started in May. National workshop has agreed a number of factors, ie nursing career development and local discussion with stakeholders and workforce leads in progress. A C iii Establish clear workforce plan for A&E operations recruitment and training apprenticeship work. 3c v: Pilot started in May. National workshop has agreed a number of factors, ie nursing career development and local discussion with stakeholders and workforce leads in progress. A C iii Establish clear workforce plan for A&E operations recruitment and training apprenticeship work. 3c v: Pilot started in May. National workshop has agreed a number of factors, ie nursing career development and local discussion for apprenticeship work. 4c Improve access to seamless career progression for apprentice/PTS staff into apprentice/PTS staff into apprentice/PTS staff into apprentice/PTS staff into apprenticeship work and local discussion with stakeholders and workforce leads in progress. A C iii Establish clear workforce plan for A&E operations recruitment and training apprentice/PTS staff into ap | Develon | | | | | | С | " | supervision and training for all A&F operations staff | | EDOps EMD | Sep-16 | С |
| ergaged and motivated workforce C iv Improved access to seamless career progression for apprentice/PTS staff into and local discussion with stakeholders and workforce leads in progress. A v Develop and pilot rotational nursing and paramedic roles within YAS and explore opportunities in partnership with other care providers A v Develop and pilot rotational nursing and paramedic roles within YAS and explore opportunities in partnership with other care providers A v Develop and pilot rotational nursing and paramedic roles within YAS and explore opportunities in partnership with other care providers A v Develop and pilot rotational nursing and paramedic roles within YAS and explore opportunities in partnership with other care providers A v Develop and pilot rotational nursing and paramedic roles within YAS and explore opportunities in partnership with other care providers A v Develop and pilot rotational nursing and paramedic roles within YAS and explore opportunities in partnership with other care providers A v Develop and pilot rotational nursing and paramedic roles within YAS and explore opportunities in partnership with other care providers A v Develop and pilot rotational nursing and paramedic roles within YAS and explore opportunities in partnership with other care providers A v Develop and pilot rotational nursing and paramedic roles within YAS and explore opportunities in partnership with other care providers A v Develop and pilot rotational nursing and paramedic roles within YAS and explore opportunities in partnership with other care providers A v Develop and pilot rotational nursing and paramedic roles within YAS and explore opportunities in partnership with other care providers A v Develop and pilot rotational nursing and paramedic roles within YAS and explore opportunities in partnership with other care providers A v Develop and pilot rotational nursing and paramedic roles within YAS and explore opportunities in partn | d retain a | 130 | Introduce new models for | iv: Complete. Initial acions complete. Further work now identified which is to be included in overall | | Α | С | | Establish clear workforce plan for A&E operations recruitment and training | DWF | DWF | Jun-16 | С |
| workforce A V Develop and pilot rotational nursing and paramedic roles within YAS and explore opportunities in partnership with other care providers Take proactive steps to increase diversity within the workforce 3d i: Diversity training ongoing to all staff with positive feedback. 3d ii: Diversity training ongoing to all staff with positive feedback. 3d ii: Diversity and Inclusion Steering Group has an Executive Sponsor (David Macklin). The first meeting held in December. 3d iii: Complete G G i Deliver diversity training to all Trust managers C iii Establishing a Diversity and Inclusion Steering Group performance dashboards DWF DWF Throughout diversity monitoring into recruitment processes and service line performance dashboards G i Support flexible working by introducing technology enabled home working in close and processes. The partnership with other care providers G i Support flexible working by introducing technology enabled home working in close and processes. The partnership with other care providers G i C iii Establishing a Diversity and Inclusion Steering Group performance dashboards DWF The partnership with other care providers Support flexible working by introducing technology enabled home working in close and processes. The partnership with other care providers A V Develop and pilot rotational nursing and paramedic roles within YAS and explore opportunities in partnership with other care providers A V Develop and pilot rotational nursing and paramedic roles within YAS and explore opportunities in partnership with other care providers A V Develop and pilot rotational explores in partnership with other care providers A U Develop and pilot rotations in PARTNERSHIP with other care providers A U Develop and pilot rotations in PARTNERSHIP with other care providers A U Develop and pilot rotations in PARTNERSHIP with other care providers A U Develop and pilot rotations in PARTNERSHIP with other care providers A U Develop and pilot rotations in PARTNERSHIP with other care provide | gaged and | | • | 3c v: Pilot started in May. National workshop has agreed a number of factors, ie nursing career development | | | С | iv | Improved access to seamless career progression for apprentice/PTS staff into | | DWF | Sep-16 | С |
| Take proactive steps to increase diversity within the workforce 3d ii: Diversity ad Inclusion Steering Group has an Executive Sponsor (David Macklin). The first meeting held the workforce 3d ii: Diversity and Inclusion Steering Group in December. 3d iii: Complete 3d iii: Diversity and Inclusion Steering Group in December. 3d iii: Complete 3d iii: Diversity and Inclusion Steering Group in December. 3d iii: Complete 3d iii: Diversity and Inclusion Steering Group in December. 3d iii: Diversity and Inclusion Steering Group in December. 3d iii: Complete 3d iii: Diversity and Inclusion Steering Group has an Executive Sponsor (David Macklin). The first meeting held in December. 3d iii: Diversity and Inclusion Steering Group in December. 3d iii: Complete 3d ii: Diversity and Inclusion Steering Group has an Executive Sponsor (David Macklin). The first meeting held in December. 3d iii: Diversity and Inclusion Steering Group in December. 3d iii: Diversity and Inclusion Steering Group in December. 3d iii: Diversity and Inclusion Steering Group in December. 3d iii: Diversity and Inclusion Steering Group in December. 3d iii: Diversity and Inclusion Steering Group in December. 3d iii: Diversity and Inclusion Steering Group in December. 3d iii: Diversity and Inclusion Steering Group in December. 3d iii: Diversity and Inclusion Steering Group in December. 3d iii: Diversity and Inclusion Steering Group in December. 3d iii: Diversity and Inclusion Steering Group in December. 3d iii: Diversity and Inclusion Steering Group in December. 3d iii: Diversity and Inclusion Steering Group in December. 3d iii: Diversity and Inclusion Steering Group in December. 3d iii: Diversity and Inclusion Steering Group in December. 3d iii: Diversity and Inclusion Steering Group in December. 3d iii: Diversity and Inclusion Steering Group in December. 3d iii: Diversity and Inclusion Steering Group in December. 3d iii: Diversity and Inclusion Steering Group in December. 3d iii: Diversity and Inclusion Steering Group in December. 3d iii: Diversity | | | | | | | Α | | Develop and pilot rotational nursing and paramedic roles within YAS and explore | | DWF | Sep-16 | Jan-17 |
| increase diversity within the workforce Support flexible working solution now in place for NHS111 with robust governance and processes Support flexible working solution now in place for NHS111 with robust governance and processes Support flexible working by introducing technology enabled home working in clinical advice functions in NHS111 and EOC Support flexible working by introducing technology enabled home working in clinical advice functions in NHS111 and EOC Support flexible working by introducing technology enabled home working in clinical advice functions in NHS111 and EOC Support flexible working solution now in place for NHS111 with robust governance and processes Support flexible working to staff mental health related issues by training managers in the staff mental health related issues at the staff mental health | | | Take proactive steps to | | | | G | i | Deliver diversity training to all Trust managers | | DWF | Dec-16 | Apr-17 |
| the workforce 3d iii: Complete C iii Introduce diversity monitoring into recruitment processes and service line performance dashboards G i Uniformatic dashboards Support flexible working solution now in place for NHS111 with robust governance and processes See it Home working solution now in place for NHS111 with robust governance and processes Enhance support to staff mental health related issues by training managers in | | 3d | increase diversity within | , | G | G | С | ii | Establishing a Diversity and Inclusion Steering Group | DWF | DWF | Dec-16 | С |
| 3e i: Home working solution now in place for NHS111 with robust governance and processes. Clinical advice functions in NHS111 and EOC | | | the workforce | | | | С | | performance dashboards | | DWF | Dec-16 | С |
| 3e i: Home working solution now in place for NHS111 with robust governance and processes. | | | | | | | G | <u>'</u> | clinical advice functions in NHS111 and EOC | | DP&UC | Mar-17 | |
| 3e ii: Mental health training for managers has been provided by Mind and Zeal. Next steps: Provide a training | | | | | | | G | | | | DWF | Dec-16 | Apr-17 |
| package for inclusion in management essentials programme C iii Improved monitoring and management of short-term sickness | | 2^ | | package for inclusion in management essentials programme | | | С | | | DWE | DWF | Dec-16 | С |
| 3e iii: Monitoring and management of sickness is being reviewed weekly led by the HR Business Partners. 3e iv: Several initiatives completed. Outstanding initiatives (Physical Competency Assessment, Health checks and One You campaign underway). Short timescale for completion remains an issue. Flu campaign iv R Implement initiatives to improve staff wellbeing aligned to the national CQUIN: 1. Health and Wellbeing initiatives 2. Healthy Food 3. Flu vaccinations | | 3e | | 3e iv: Several initiatives completed. Outstanding initiatives (Physical Competency Assessment, Health checks and One You campaign underway). Short timescale for completion remains an issue. Flu campaign | G | G | R | iv | Health and Wellbeing initiatives Healthy Food | DWF | DWF | Mar-17 | |

Strategic Objectives 2016-17

| Production Ambidistation Production Ambidistation Production of the control | Strategic Objectives | Anı | nual Objectives | Director Overall Comments For IPR - Exception based (provide comments for any Amber or Red Actions - March Comments | Predicted RAG Year End | Mar RAG | Mar SUB RAG | Actions | Lead Director - Overall | Lead Director- Actions | Impl Date | Complete or Revised Impl Date |
|--|---|-----|--|---|------------------------------|------------|----------------|--|-------------------------------|------------------------------|-----------|-------------------------------------|
| ## State of the process of the control of the contr | | 4a | working across the 3 northern ambulance services through the Northern Ambulance | , | G | Α | | · | CEO | | | С |
| A Service with performance of the control of the co | | | Alliance | | | | ^ | | ED E | OLO | | |
| A consistence for the product of the control of the | | | | 4h i iii iy y complete November 2016 | | | C | ii ISO 22301 accreditation in Procurement ii ISO 22301 accreditation in Fleet | | | | C |
| 4. Whether the presentation of the second presen | | 4b | | | NA | G | Č | iii ISO 22301 accreditation in Corporate Communications iv ISO 22301 accreditation in Air ambulance | | | | C |
| Expension is a consistent of the control of the con | | | 22301 accreditation | | | | č | v ISO 22301 accreditation in HART | | | | č |
| in speem in the control of the contr | partners to | | Complete site security | 4e i Werkehen complete action plane for 17/19 being drawn up | | | С | | | | Sep-16 | С |
| and restrictions And Programs adopted a contract of transdal programs as All Congress and aggression of transdal programs as All Congress and aggression of transdal programs as All Congress and All Congress an | I - | 4c | | | G | G | G | 1 | EDQ&P | EDQ&P | Dec-16 | Feb-17 |
| A 12 Progress designment with the features alignment with the features and the second of the current with the features and the second of the current with the features and the second of the current with the features and the second of the current with the features and the second of t | | | infrastructure assets | 4c iii Policy has now been implemented and shared. | | | | violence and aggression | | | | С |
| the prove signment with the part state-holders in wilds we patch and send of the work of the part of t | | | | | | | _ | | | | | Mar-17 |
| Administration of the protein and social curve years. In security water movine by one director of contacts and security water movine by one director of contacts. As of the properties of the protein and social curve years. As of the properties of the protein of | | | | | | | | | | | | C C |
| A continue for the automation and social continue for the continue for t | | | | | | | | | | | Зер-10 | |
| de le methe and social carrel systèm social carrel | | | | | | | A | | DDD | | Jun-16 | Mar-17 |
| A V Devoting promotions for grantments programments and programments of the programments of the programment of the programments of the programment of the programments | | 4d | health and social care | 4d vi: In progress, no issues. | G | G | Α | Embed roles and processes to engage in local reconfiguration and community | טפט | | | Mar-17 |
| Address issues arising from COC inspection Plan currently user review by new director of estates i) A 5-year estates commission and co-location plan is one control to the control of the | | | Joyotom | 4d vii: In progress, no issues. | | | Α | vi Develop governance policy and checklist for partnership arrangements. | | DPD | Jun-16 | Mar-17 |
| So Address sizes artising from CDC inspection now complete. Internal action plan has now been revised of the CDC inspection of the C | | | | | | | | | | | | Mar-17 |
| For CCC inspection of Salt inflyection frow Chippes. Internal action pain its rew Geet invested by a silt and mode impection of Salt inflyection from Control of Salt inflyection from Salt inflyection from Salt inflyection from Salt inflyection from Control of Salt inflyection from Salt inflyection from Control of Salt inflyection from Salt inflyectin | | | Address issues arising | | | | | | | | | C |
| Plan currently uner review by new director of extates 3 A Systar estates (aptimisation and co-location plan is ourself) being developed and will consider the optimisation and co-location plan is ourself) being developed and will consider the optimisation of the current plan is ourself) being developed and will consider the optimisation of the current plan is ourself) being developed and will consider the optimisation of the current plan is ourself) being developed and will consider the media of immunity and down to 2016/17, mith the property is likely to be makesed in Makin 2017. Develop an estate to make the media of immunity of considerable will be made of the current plan is the media of the current plan is the property is likely to be makesed in Makin 2017. So Provide a stand to locate the form of the search of the current plan is the media of the current plan is the media of the current plan is the property is likely to be makesed in Makin 2017. So Provide a stand to locate the form of the search of the current plan is the media of the current plan is the plan is t | | 5a | | 5a iii: Inspection now complete. Internal action plan has now been revised | G | G | | · · · · · · · · · · · · · · · · · · · | EDQ&P | | | |
| 3.2 Sramham Heads of Terms for co disposal with Leads City Council were agreed on 2006/19 ft the property is likely to be marketed in March 2017. 1.3 A paper regarding future golden or regarding future gold | | | | currently being developed and will consider the optimal location of four Hub & Spoke developments and potential Make Ready facilities to optimise Operational performance. ii) 1. Willerby relocation is dependent on PTS contract tented and currently stood down for 2016/17, until the | | | G | | | DEF | Mar-17 | |
| tund approval for infrastructure improvement works, as noted on the draft capital programme 20f6/17. Capital programme bids are approved in principle and subject to final approval for identified schemes. COC related Store Room Upgrades commenced on site 10/07/16 with work scheduled for completion by end July 2016 Demonstrate effective set of resources | safe and | 5b | the needs of the current and future needs of the | ii) 2. Bramham Heads of Terms for co disposal with Leeds City Council were agreed on 20/06/16 The property is likely to be marketed in March 2017. ii) 3. A paper regarding future options for Rotherham Fairfields was presented to the Hub & Spoke Programme Board on 21/06/16. A more detailed options appraisal is required. ii) 4. Gildersome sale completion delivered on 24/06/16. ii) 5 & 6. Doncaster iHub & Spoke buisiness case was presented to Trust Board on 25/05/16, with a view to building a new Hub and Spoke service for the Doncaster and Bentley area. The H & S team are currently looking to acquire a suitably located site for the development, which will be the first of four H & S developments planned over the next five years. ii) 7. A paper is being drafted in support of the Trusts Training Strategy, scheduled for presentation to TMG in | | Α | Α | 1. Willerby 2. Bramham 3. Rotherham Fairfields 4. Gildersome 5. Doncaster 6. Bentley | DEF | DEF | Mar-17 | |
| Demonstrate effective governance across key Trust functions So ii: recruitment to DOF in progress, Director of estates now in post, workforce senior management team appointment have been made. So iii: New Estates Governance Framework is now embedded but further work with procurement is required. So iii: New Estates Governance Framework is now embedded but further work with procurement is required. So iii: New Estates Governance Assurance Framework covering supplier framew | which demonstrates an efficient use of | | | fund approval for infrastructure improvement works, as noted on the draft capital programme 2016/17. Capital programme bids are approved in principle and subject to final approval for identified schemes. CQC related | | | Α | iii Undertake estate backlog maintenance programme | | DEF | Mar-17 | Dec-17 |
| Demonstrate effective governance across key Trust functions appointment have been made. 5c iii New Estates Governance Framework is now embedded but further work with procurement is required. 5c iii New Estates Governance Framework covering supplier 5c iv: Further well led review is planned for 16/17. Committee review complete no longer scheduled for 16/17. 6 | | | | | | | С | i Complete review of Trust Management Group in line with portfolio review | | CEO | Jun-16 | С |
| Sc governance across key Trust functions So ii: New Estates Governance Framework is now embedded but further work with procurement is required. So ii: New Estates Governance Framework covering supplier frameworks, regulatory compliance, sustainability and property management So ii: New Estates Governance Framework covering supplier frameworks, regulatory compliance, sustainability and property management So ii: New Estates Governance Framework covering supplier frameworks, regulatory compliance, sustainability and property management So ii: New Estates Governance Framework covering supplier frameworks, regulatory compliance, sustainability and property management So ii: New Estates Governance Framework covering supplier frameworks, regulatory compliance, sustainability and property management So ii: New Estates Governance Framework covering supplier frameworks, regulatory compliance, sustainability and property management So ii: New Estates Governance Framework covering supplier frameworks, regulatory compliance, sustainability and property management So ii: New Estates Governance Assurance Framework covering supplier frameworks, regulatory compliance, sustainability and property management So ii: New Estates Governance Assurance Framework covering supplier frameworks, regulatory compliance, sustainability and property management So ii: New Estates Governance Assurance Framework covering supplier frameworks, regulatory compliance, sustainability and property management So ii: New Estates Governance Assurance Framework covering supplier frameworks, regulatory compliance, sustainability and property management So ii: New Estates Governance Assurance Framework covering supplier frameworks, regulatory compliance, sustainability and property management So ii: New Estates Governance Assurance Framework covering sustainability and property management So ii: New Estates Governance Assurance Framework covering sustainability and property management Fo ii: New Estates Governance Assurance Framework coverin | | | | | | | A | | | CEO | Jun-16 | Mar-17 |
| Align support functions to operational delivery of i - 2. Medical Devices - completed 5d i - 3. Estates - Director now in post 5d i - 4. Procurement in place (next stage-under review) 5d i - Not started. A A I Implement SLAs between key support functions and operational service lines Feb Achievement of planned surplus 5e i - See section 2.4 of IPR 5e ii - National CQUIN scheme plans in place and being reviewed at TMG in April. 5e iii Deliver agreed CQUIN schemes Sequence process and other service development Sequence process are service development Sequence process and other service development Sequence process are service and other service development Seque | | 5с | , | 5c iii: New Estates Governance Framework is now embedded but further work with procurement is required. | G | G | G | Embed new Estates Governance Assurance Framework covering supplier | CEO | DEF | Sep-16 | Mar-17 |
| Align support functions to operational delivery Align support functions to improve governance and compliance 1. Fleet Structure interim arrangements (Under review) 5d i - 2. Medical Devices - completed 5d i - 3. Estates - Director now in post 5d i - 4. Procurement in place (next stage-under review) NS ii Implement SLAs between key support functions and operational service lines EDQ&P DPD Dec-16 Mar A i Delivery of statutory financial duties including delivery of quality and efficiency savings (CIP) plan 5e i - See section 2.4 of IPR 5e ii - National CQUIN scheme plans in place and being reviewed at TMG in April. Sequire new incomps through service tenders and other service development. Sequire new incomps through service tenders and other service development. | | | | | | | С | | | EDQ&P | Dec-16 | С |
| Sd i - 4. Procurement- in place (next stage-under review) 5d ii - Not started. NS ii Implement SLAs between key support functions and operational service lines EDQ&P DPD Dec-16 Mar Delivery of statutory financial duties including delivery of quality and efficiency savings (CIP) plan Se ii - See section 2.4 of IPR Se ii - National CQUIN scheme plans in place and being reviewed at TMG in April. A A B ii Deliver agreed CQUIN schemes Se iii - Resources used to defend existing business rather than growth. Secure new income through service development. | | 5d | | 5d i - 1. Fleet Structure interim arrangements (Under review) 5d i - 2. Medical Devices - completed 5d i - 3 Estates - Director now in post | A | A | A | compliance | CEO | CEO | Sep-16 | Feb-17 |
| Achievement of planned surplus Serie - See section 2.4 of IPR Set ii - National CQUIN scheme plans in place and being reviewed at TMG in April. A A B ii Deliver agreed CQUIN schemes Seque new income through service tenders and other service development by Execution 2.4 of IPR Seque new income through service tenders and other service development by Execution 2.4 of IPR Seque new income through service tenders and other service development by Execution 2.4 of IPR Seque new income through service tenders and other service development by Execution 2.4 of IPR Seque new income through service tenders and other service development by Execution 2.4 of IPR Seque new income through service tenders and other service development by Execution 2.4 of IPR Seque new income through service tenders and other service development by Execution 2.4 of IPR Seque new income through service tenders and other service development by Execution 2.4 of IPR Seque new income through service tenders and other service development by Execution 2.4 of IPR Seque new income through service tenders and other service development by Execution 2.4 of IPR Seque new income through service tenders and other service development by Execution 2.4 of IPR Sequence of the IPR Sequen | | | operational delivery | | | | NS | ii Implement SLAs between key support functions and operational service lines | EDQ&P | DPD | Dec-16 | Mar-17 |
| surplus Secure new income through service development Secure new income through service development Secure new income through service development | | | Achievement of planned | | | | Α | savings (CIP) plan | | | | |
| I Secure new income through service tenders and other service development I - I Secure new income through service tenders and other service development I - I Secure new income through service tenders and other service development I - I Secure new income through service tenders and other service development I - I Secure new income through service tenders and other service development I - I Secure new income through service tenders and other service development I - I Secure new income through service tenders and other service development I - I Secure new income through service tenders and other service development I - I Secure new income through service tenders and other service development I - I Secure new income through service tenders and other service development I - I Secure new income through service tenders and other service development I - I Secure new income through service tenders and other service tenders and other service tenders and other service tenders and other service tenders are serviced to the service tenders and other service tenders are serviced to the service tenders and other services tenders are serviced to the service tenders and other services tenders are serviced to the service tenders and other services tenders are serviced to the service tenders and other services tenders are serviced to the service tenders are se | | 5e | • | | Α | Α | R | | | EDQ&P | Mar-17 | |
| A iii opportunities DPD Mar-17 | | | oui piuo | 5e iii - Resources used to defend existing business rather than growth. | | | Α | Secure new income through service tenders and other service development | Dirs | DPD | Mar-17 | 1 |

^{1.} Chief Executive CEO

^{2.} Executive Director of Finance DoF

^{3.} Executive Medical Director MD

^{4.} Executive Director of Quality, Governance and Performance Assurance DQ&P

^{5.} Executive Director of Operations DOps

^{6.} Director of Workforce and OD DWF 7. Director of Planned and Urgent Care DP&UC 8. Director of Planning & Development DPD

^{9.} DEF

Demand and Performance – A&E

A&E (Lead Director: Executive Director of Operations – Dr David Macklin, Nominated Lead: Deputy Director of Operations – Ian Walton)

Contracted Demand (Payment By Results Categories)

Demand (999 CCG only Calls) overall in March was above plan by 5.7% (Plan based on March 2016 Actual CCG Demand). The contract has 3 key categories of response. Hear & Treat - YAS are triaging fewer calls (788 less in March) than contracted. The other categories are above contract levels at this point for 2016-17.

Activity involving ambulances that have arrived at scene (responses) has increased by 4.4% compared to March 2016. See, Treat and Convey is above by 2.3% which is due to a higher level of calls. The referral rate for 111 has slightly decreased to 8.6%, the actual number of calls sent in March compared to February decreased by 33 referrals.

Hear and Treat Response

Mar - 3,093 (20.3% < Contract Total) YTD - 38,441 (1.5% < Contract Total)

See, Treat and Refer Response (inc UCP)

Mar - 13,312 (12.4% > Contract Total) YTD - 159,817 (9.9% > Contract Total)

See, Treat and Convey Response

Mar - 45,434 (2.3% > Contract Total) YTD - 546,465 (4.0% > Contract Total)

Performance reporting affected by a further change to the Ambulance Model. For more information see annex 3.1.

Performance (ARP 2.2)

Future performance reporting will concentrate on what's known as the tail of performance. This is the time it will take to get to the 50th, 75th, 95th and 99th percentile of patient (ie. How long does it take to get to patients?). Performance has suffered due to the increased demand for responses which require an ambulance and therefore the reduced number of available ambulances on the road. See Annex 3.1 for further detail. Below is from 21st Oct.

| Performance | Oct 20th to 31st | November | December | January | February | March | YTD |
|--------------------------|------------------|----------|----------|---------|----------|-------|-------|
| Category1 (8 min Resp) | 65.7% | 65.7% | 64.2% | 65.9% | 66.1% | 69.5% | 66.2% |
| Category2R (19 min Resp) | 70.7% | 75.9% | 76.5% | 78.9% | 76.9% | 84.0% | 78.1% |
| Category2T (19 min Resp) | 69.2% | 70.7% | 67.3% | 70.9% | 71.6% | 75.7% | 71.0% |
| Category3R (40 min Resp) | 73.3% | 76.6% | 70.8% | 77.6% | 75.8% | 82.7% | 76.4% |
| Category3T (40 min Resp) | 69.7% | 69.3% | 66.2% | 70.0% | 68.2% | 78.1% | 70.4% |
| Category4T (90 min Resp) | 89.1% | 81.3% | 81.6% | 81.6% | 79.3% | 83.8% | 82.5% |
| Category4H (90 min Resp) | 100.0% | 99.5% | 95.4% | 98.5% | 97.2% | 99.3% | 98.3% |

Due to the ARP pilot there are no national targets for performance until the pilot has been reviewed

Demand Impact

- 1 Higher levels of demand this year is having a significant impact on performance with a much higher proportion of responses (at least 1 ambulance arrived scene)
- 2 Increased job cycle times due to hospital delays and other reasons alongside the demand increase causes of staff requirements to increase beyond the expected levels.
- 3- Resources having to be committed to reconfigurations that have started such as Scarborough Stroke, Barnsley Stroke, Northallerton and Mid Yorks.

Keys action in place to improve performance

- 1 Improving Hear and Treat rates by expanding the number of jobs in the clinical queue which in turn reduces the demands on ambulance staff.
- 2 Reducing vehicle ratio per incident by reviewing allocation procedures. This will free up ambulances for other jobs.
- 3 **Improving allocation times** will speed up the response and reduce the tail of performance. CAD development is ongoing to introduce auto allocation to improve allocation for high priority incidents.
- 4 –Improving hours on the road by **introducing new rotas** and putting staff on the road at the right times of day to cope with demand.
- 5- Working with hospitals to improve turnaround which will free up more ambulance hours to respond to increasing demand.
- 6- Working with NHS England to review ARP pilot and implement agreed actions
- 7 Options appraisal ongoing to review Nature of Call vs keyword to **improve** early red predict by 35%. This helps to get ambulances calls for the most critically ill to dispatchers quicker.

7 of 37

Demand and Performance – NHS 111

NHS 111 (Lead Director: Director of Planned and Urgent Care - Philip Foster, Nominated Lead: Associate Director for Integrated Urgent Care -**Keeley Townend)**

NHS 111 Key Indicators for Performance

YTD Answered calls as at end of March are 0.3% (4,799 calls) below YTD contract ceiling volume. The year to date performance for calls answered in 60 seconds is currently 4.2% above the same position last year.

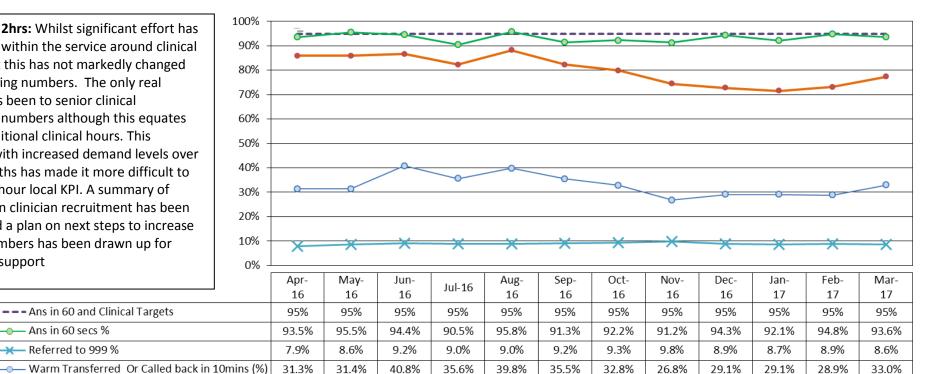
Call back in 2hrs: Whilst significant effort has taken place within the service around clinical recruitment this has not markedly changed overall staffing numbers. The only real increase has been to senior clinical floorwalker numbers although this equates too few additional clinical hours. This combined with increased demand levels over winter months has made it more difficult to meet the 2 hour local KPI. A summary of challenges in clinician recruitment has been collated and a plan on next steps to increase clinician numbers has been drawn up for wider trust support

--- Ans in 60 and Clinical Targets

— Ans in 60 secs %

Referred to 999 %

Call Back in 2 Hours



82.3%

79.9%

74.4%

72.7%

71.5%

73.1%

Calls Offered have reduced by 13.3% compared to March 2016 (normalised data shows a reduction of 4.1%, taking into account the 2016 Easter weekend). Answered in 60 performance has increased by 17.7% when compared to the same month last year. Month on month, performance went from 94.8% in February to 93.6% in March (Down by 1.2%), Warm Transferred and Call Back in 10 minutes is up 4.1% month on month and up 9.3% compared to March 2016. 111 referrals to 999 up by 1.3% year on year but remain within target. In March, 2.243 ambulances were managed to a more appropriate outcome as a result of being clinically reviewed and 2,416 were checked by a clinician before being sent out (this is a total of 4,659 ambulances validated out of 6631 - 70.3%).

82.3%

88.2%

86.6%

85.9%

85.9%

Staff Resource Contracted Full Time Equivalent (FTE), before overtime, was 12.8% over budget for March. Available time was 0.4% below budgeted for March. This however is linked to call handler numbers with this staff being in place to backfill resource allocated to the NHS England Workforce Development projects.

77.3%

Demand and Performance - PTS

PTS (Lead Director: Director of Planned and Urgent Care - Philip Foster, Nominated Lead: Managing Director PTS - Chris Dexter)

PTS -Performance

- **KPI 2 -** arrival prior to appointment Again March saw a positive PTS performance achieving 87.2% against a target of 82.9% + 4.3%. Overall YTD is encouraging currently standing at 86.2% giving 3.3% ahead of target.
- **KPI 3 departure** after appointment February missed target by 2.5% achieving 89.2%. YTD currently stands at 90.6% against a target of 91.7% 1.1%.
- Exceptions Leeds incurred 295 breaches on KPI 3. There are various factors which resulted in these breaches such as the historic challenges with wheelchair capacity in LTHT and access and egress at BRI. Configuration of the Acute sites in Bradford & Calderdale together with the lack of ambulance parking, centralised patient waiting and collection areas and porterage continue to challenge our ability to meet KPI targets. Throughout the 2016/2017 contract year Mid Yorks has remained stable with KPI 1 and 3 achieving targets. KPI 2 combined performance for Mid Yorks and North Kirklees is 90%. North Kirklees underachieved by 15 patients for March.

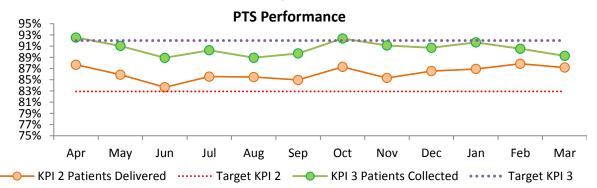
North - In March overall activity increased by 8.4%. Despite this KPI 1 &2 over achieved the target. KPI 1 over achieved by 1.2% incurring 22 breaches in Scarborough and Ryedale and KPI 2 overachieved by 3.4%. However KPI 3 under achieved by 4.1% incurring 134 breaches across the consortium which was anticipated due to the increase in activity.

East -March performance has recorded the highest activity over the last 12 months. In comparison the activity in March 2016 has seen an increase by 12.6%. Complex mobility jobs such as T2 (Tail Lift) and W2 (Wheelchair) have increased by 43.9% and 35.4%, these are the two highest mobility's to rise. Including aborts and escorts overall activity was 9994 in comparison with 8814 in March 16.

Throughout the 2016-2017 contract year the performance has remained stable and KPIs 1,2 & 3 have achieved throughout. KPI 1 year to date figure is 95% against 94% target. KPI 2 has achieved a year to date figure of 85.5% against a target of 77%. KPI 3 has also achieved a year to date figure exceeding the KPI target by 1.5% overall. KPI 4 has remained under target and work will continue with the Acute Trust to develop discharge strategy moving forward.

South - March performance has recorded the highest activity over the last 12 months. In comparison the activity in March 2016 has seen an increase by 7.8%. W2 mobility has increased by 24.2%. Including aborts and escorts overall activity was 23361 in comparison with 21548 in March 16.

Throughout the 2016-2017 contract year KPI 1 & 2s performance has remained stable and achieved throughout. KPI 1 year to date figure is 95.6% against 93% target. KPI 2 has achieved a year to date figure of 88.4% against a target of 86%, in September the performance underachieved, the only month in 12 months. KPI 3 missed the KPI target by 1.1%, Sheffield missed the KPI by 134 patient journeys. Year to date KPI 3 has underachieved by 1%. KPI 4 has remained under target and missed the KPI by 7.3%, mostly in Doncaster by 30 patients.



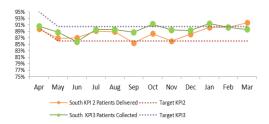
PTS Performance North



PTS Performance East



PTS Performance South



PTS Performance West

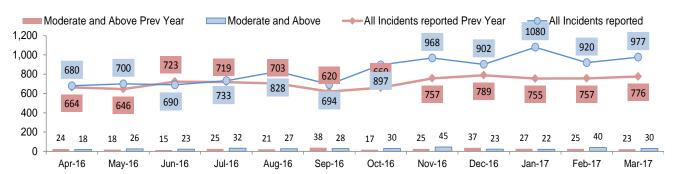


Quality (Lead Director: Executive Director of Quality, Governance and Performance Assurance – Steve Page, Supported by Executive Medical Director – Dr Julian Mark, Nominated Leads: Associate Director of Quality & Nursing – Karen Warner, Associate Medical Director – Dr Steven Dykes)

Complaints: Complaint levels have shown a small increase across all service lines in March compared to February with the exception of EOC which has reduced. These are however in line with previous months with the exception of 111 where the change in processing PEM's (Post Event Messages) has seen the feedback we receive in service to service complaints increase.

Incidents: March saw an increase in the number of incidents reported within A&E Operations with a 9.74% increase on the previous month.

An overall increase of 6.19% in incidents reported from February to March with Incidents of moderate and above harm remaining low despite an increase in incidents reported vs last year.



Friends and family Test: Results for Quarter 3

(latest reporting) remain positive with 88.5% (PTS) and 89.9% (A&E) of people surveyed likely to recommend the Yorkshire Ambulance Service to friends and family. This will now be reviewed each quarter and a new survey has been circulated.

IPC Audits Audit compliance in March remained positive across hand hygiene and bare below the elbows compliance, vehicle and premises cleaning.

Infection prevention and control: The number of vehicle clean breaches above 8 weeks (21 for A&E and 5 for PTS) – has increased in March due to overall pressure on resources remaining high. These are actively managed through the weekly review process.

Safeguarding training compliance: The Trust is achieving its target for Safeguarding Children Level 1 & Level 2 training and Safeguarding Adult Level1 training. Work is ongoing to agree a trajectory with

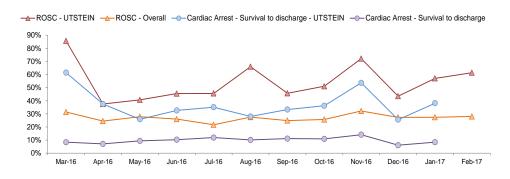
Commissioners for Safeguarding Adult Level 2 training, following the recent publication of Safeguarding Adults; Roles and competences for healthcare workers – Intercollegiate Document (2016). Adult level 2 training is being undertaken but work continues to develop the associated compliance reporting.

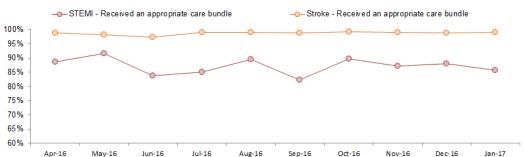
Legal requests – The legal services team are continuing to work with departments across the Trust to improve both the compliance rates and the quality of the responses.



Clinical (Lead Directors: Executive Medical Director - Dr Julian Mark, Nominated Lead: Deputy Medical Director - Dr Steven Dykes)

The chart below relates to nationally agreed Ambulance Quality indicators (AQIs). ROSC is Return Of Spontaneous Circulation.





The Trust's Resuscitation Plan for 2015-20 concentrates on improving survival to discharge from out of hospital cardiac arrest, which is of more significance to the patient rather than the measure of Return of Spontaneous Circulation (ROSC) at arrival at hospital. Month to month variation in results is not statistically significant due to the small numbers of patients involved, particularly in the Utstein comparator subgroup.

Outcome from Cardiac Arrests: ROSC (overall) performance for February matches the consistent performance trend thus far for 2016/17 with an achievement of 28%, slightly up from January's figure of 27.4%. This puts February as the highest performing month for ROSC since November 2016.

In line with the results of ROSC overall, the UTSTEIN comparator group also demonstrates outstanding achievement of 61.4% for February 2017. Again, this is an improvement upon January's figure of 57.1% and maintains February's status as the highest performing month since November 2016.

January's survival to discharge figure of 8.4% is up from December's achievement of 6.1%, demonstrating an improvement in performance. November 2016 still remains the highest performing month for this measure, across the previous three years. Results indicate

that this drop in performance is likely not due to a significant decrease in the number of people who survived, but rather an increase in the number of patients who suffered a cardiac arrest.

Survival to Discharge within the UTSTEIN comparator group emulates this pattern with January's figure of 38.1% being up from December's 25.6%.

AQI Care Bundle: STEMI and stroke data for December 2016 and January 2017 indicate a consistently high level of care is being delivered to patients across all areas.

Stroke care has shown outstanding performance across 2016/17, emulated by December's achievement of 98.8%, as well as January's performance of 99.1%.

STEMI care performance also continues to depict high levels of achievement with 88.1% in December 2016 and January's figure of 85.7% being consistent with previous months.

Workforce (Lead Director: Executive Director of People and Engagement – Roberta Barker: Nominated lead Associate Director of HR Suzanne Hartshorne)

Sickness Absence: The sickness absence rate for March 2017 stands at 5.6% which is a decrease of 0.3% from the previous month and closer to the Trust threshold of 5%. This is lower than the same period last year when it stood at 5.8%. The 12 month figure stands at 5.4% compared to 5.5% for the 12 month period of April 15 to March 16. The main reasons for sickness absence continue to be mental health / anxiety and musculoskeletal. We continue to implement actions from the Employee Health & Well-being Strategy, which focus on reducing absence in these areas. Most notably training for our managers on mental health and physiotherapist stationed in Call Centre environments to support staff posture.

PDR Compliance: The current PDR rate is 75.1% against the Trust target of 90%. Action continues to improve participation, which includes the realignment and resetting of the PDR process for management and support services staff as part of the business planning process. PDR processes will also be reviewed in line with Trust values.

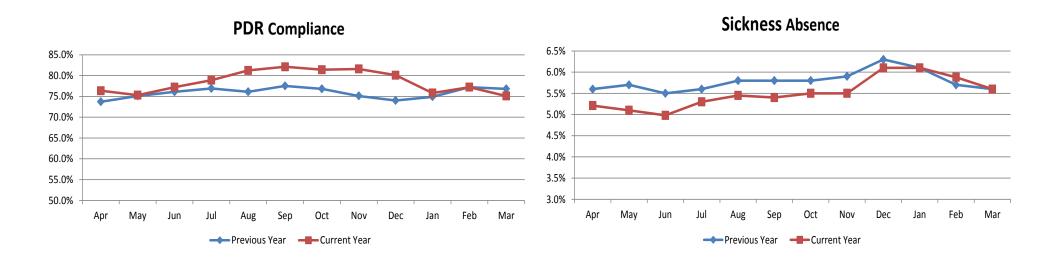
Statutory and Mandatory Training: The current compliance for the Statutory and Mandatory Workbook is 94.9% against the Trust target of 95%

Retention/ Attrition: Turnover has decreased to 11.7% for last month compared to 11.4% for the previous 12 months. Turnover in 111 continues to be of concern, which is reflective of the national picture and HR are working with 111 management on retention strategies.

The Trust is currently undertaking a number of initiatives to try and improve the retention of staff particularly those in operational roles.

These include:-

- Work being done to create a clear career framework for A&E staff as part of the A&E transformation programme
- An ongoing review of the working pattern and rotas of operational staff.
- Recruitment to address operational shortfalls to relieve operational pressure and stress on existing staff.
- Work is currently being done to address some of the results of the Cultural Audit e.g. development of leadership behaviours framework and development of staff engagement framework.



Finance (Lead Director: Executive Director of Finance – Mark Bradley, Nominated Lead: Deputy Director of Finance – Alex Crickmar)

| | MTD Plan £'000 | MTD Actual £'000 | MTD Variance £'000 | YTD Plan £'000 | YTD Actual £'000 | YTD Variance £'000 |
|---|----------------------|------------------------|--------------------------|-------------------|------------------------|--------------------------|
| Income | 21,255 | 22,464 | | | | |
| Expenditure | (19,989) | (22,369) | (2,380) | (245,501) | (252,712) | (7,211) |
| Retained (Deficit) / Surplus with STF Funding | 1,266 | 95 | (1,171) | 5,120 | 2,713 | (2,408) |
| STF Funding | (254) | 0 | 254 | (1,520) | (1,140) | 380 |
| Retained (Deficit) / Surplus without STF Funding* | 1,012 | 95 | (917) | 3,600 | 1,572 | (2,028) |
| EBITDA | 2,308 | 1,018 | (1,291) | 16,656 | 13,901 | (2,756) |
| Cash | 16,600 | 19,085 | 2,485 | 16,600 | 19,085 | 2,485 |
| Capital Investment | (258) | (3,381) | (3,123) | (14,671) | (12,675) | 1,996 |
| Quality & Efficiency Savings (CIPs) | 984 | 951 | (34) | 9,059 | 7,746 | (1,313) |

The "Single Oversight Framework" came into effect in the monthly finance returns from Month 7. At Month 12 this framework shows the Trust as a 2 rating (1 being lowest risk, 4 being highest risk). The Trust is rated as a 1 for the financial indicators covering Liquidity and Capital Serving Capacity and 2 for I&E Margin due to being behind plan. Agency is rated as a 3 due to the Trust being overspent against the agency cap.

The Trust submitted a revised financial plan to NHS Improvement with an annual planned surplus of £5.1m for 2016/17 in line with the control total agreed with NHS Improvement. In month 12 the plan was a surplus position of £1,266k with the actual surplus being £95k, and therefore an

adverse position of (£1,171k) against plan (Note - This includes both income and expenditure relating to the national agreement on paramedic rebanding in line with national guidance). In month no funding in relation to STF has been assumed in the position as the Trust did not achieve the planned surplus in the final quarter. Excluding the STF contribution this shows the trust surplus was behind plan (adverse variance of £917k). The year end position is behind plan by (£2,408k) with a surplus of £2,713k against a planned surplus position of £5,120k. Excluding STF the year end position shows a surplus of £1,572k against a planned surplus of £3,600k and therefore an adverse variance of (£2,028k).

In terms of key variances YTD: The A&E service line is £506k favourable against plan mainly due to; ECR income above plan, funding for 2016/17 now confirmed for the national Paramedic rebanding from Band 5 to Band 6. These factors including the phasing of frontline recruitment budget and vacancies in frontline staffing not fully being covered through overtime, private providers and agency spend have contributed to the favourable variance against plan. The fleet position is adverse to plan by (£2,093k) due to increased fleet maintenance expenditure on older vehicles given delays in fleet replacement. The procurement position is (£1,126k) adverse to plan due to additional spend on consumables, medicines and uniforms due to increased demand. The People and Engagement Directorate position is adverse to plan by (£1,335k), mainly due to expenditure on training (e.g. driver training, accommodation) and the requirement to utilise additional external professional support whilst substantive recruitment is undertaken. PTS shows an adverse variance against budget of (£272k) principally due to the expenditure on overtime exceeding the available resources (staff vacancies) and spend on private providers and sub-contractors.

At the end of March 2017, the Trust's cash position was £19.1m against the plan of £16.6m. The additional cash balance of £2.5m is primarily due to capital spend being less than planned as set out below, with the balance being due to favourable working capital.

Capital spend for 2016/17 at the end of March 2017 is £12.7m against the plan of £14.7m and against an approved NHS Improvement CRL limit (and disposals) of £12.9m.

Estates underspend against plan is mainly due to the Trust not progressing the training facility and deferring various works into 17/18. The Hub and Spoke planned site acquisition has also been delayed until 2017/18 as previously reported to the Trust Board. The 2016/17 planned spend profile was updated to reflect the A&E Fleet and HART vehicle build programme and associated equipment. However, as reported previously expenditure was delayed due to user specification changes. In November the Trust received notification of the £3.653m 2015/16 Capital to Revenue transfer being confirmed as part of the Trust's CRL, however the use of operating surplus/cash reserves of £2.1m was no longer required this financial year due to slippage in the capital programme relating to Hub and Spoke and purchase of the training facility.

The Trust has a savings target of £9.059m for 2016/17. 85% delivery of the CIP target was achieved as at March however only 52% of this was achieved through recurrent schemes which causes a risk moving in to 2017/18. Reserve schemes have contributed £3,039k of the year to date savings. This creates an overall adverse variance against plan of (£1,313k).

Single Oversight Framework

The Single Oversight Framework is designed to help NHS providers attain and maintain Care Quality Commission ratings of 'Good' or 'Outstanding'. The Framework doesn't give a performance assessment in its own right. The framework applies from 1 October 2016, replacing the Monitor 'Risk Assessment Framework' and the NHS Trust Development Authority 'Accountability Framework'. The Framework will help identify NHS providers potential support needs across the five themes illustrated below alongside YAS indicators where available. To date Finance and Use of Resources is the only theme which is rated nationally.

Quality of Care

| See & Treat F&F test % positive | NA |
|--|-------|
| ROSC in Utstein group (AQI YTD Jan 17) | 54.7% |
| Stroke in 60 mins (AQI YTD Jan 17) | 45.5% |
| Stroke care (AQI YTD Jan 17) | 98.6% |
| STeMI 150 mins (AQI YTD Jan 17) | 84.8% |
| CQC rating | 2 |

Leadership & Improvement Capability

| Staff sickness, Mar | 17 5.64% |
|---|-----------------------|
| Staff turnover, Mar | 17 11.74% |
| Executive team turnover, (Apr 16-Mar | 17 10.87% |
| 2016 Staff Survey response ra | ate 37% |
| Proportion of temporary st | aff NA |
| Aggressive cost reduction pla | ins NA |
| Written complaints, Q3 16- | <u>17</u> 419 (17.3%) |
| Staff F&F Test % recommended ca Q2 16- | 82% |
| Occurrence of any never ever | ent NA |
| NHSE/NHSI Patient safety alerts outstandi | ng " |
| | |

Operational Performance

Maximum 8 minute response for calls:

| Category | 1 69.5% |
|------------------------------|-----------------|
| Maximum 19 mins for all | category calls: |
| Category 1 (conveying | g) 92.1% |
| • Category 2 | R 84.0% |

Category 2T

Finance and Use of Resources

RAG Ratings

Strategic Change

| e AMBER | Urgent Care |
|----------------|--------------------|
| e AMBER | Hub & Spoke |
| GREEN | A&E Transformation |
| n RED | PTS Transformation |

| Capital service capacity (Degree to which | SOF Rating* |
|--|-------------|
| a providers generated income covers its | (March 17) |
| financial obligations) | 1 |
| Liquidity (days of operating costs held in | 1 |
| cash or cash equivalent forms) | 1 |
| I&E margin (I&E surplus or deficit/ total | 1 |
| revenue) | 1 |
| Distance from financial plan (YTD actual | _ |
| I&E surplus/deficit in comparison to YTD | 2 |
| plan I&E surplus/deficit) | |
| Agency spend (distance from providers | 2 |
| cap) | 3 |
| OVERALL USE OF RESOURCES RATING | 2 |

^{*1=}Providers with maximum autonomy; 2=Providers offered targeted support; 3=Providers receiving mandated support; 4=Special measures

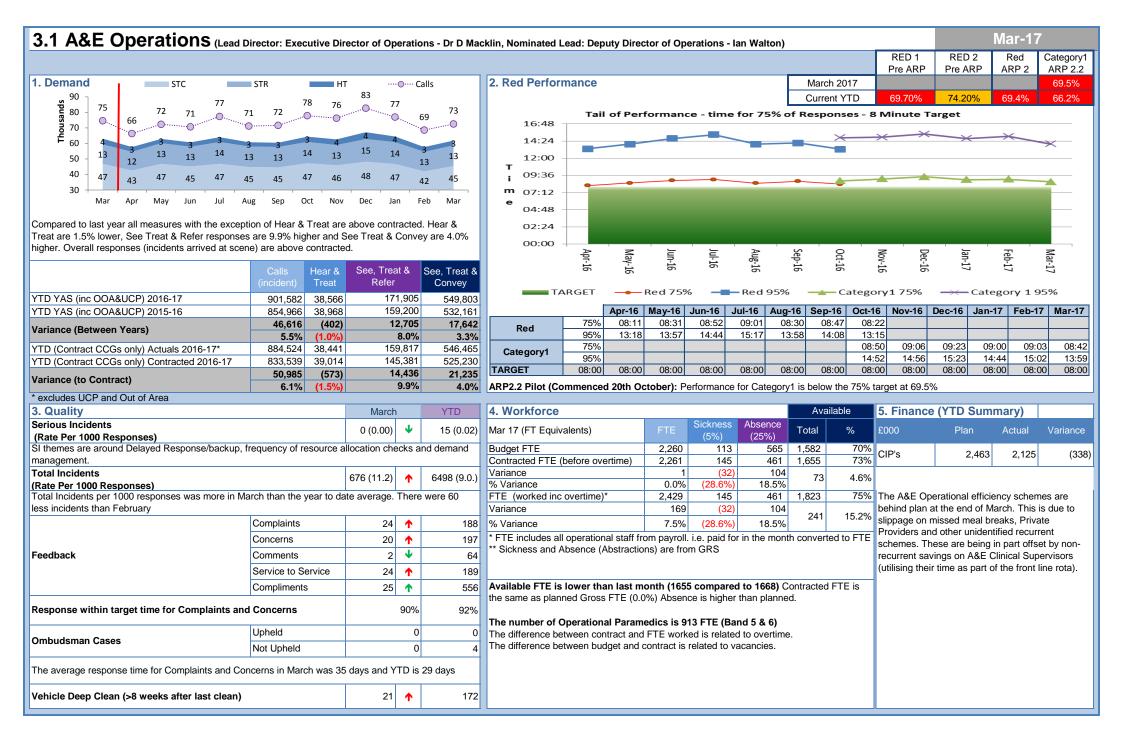
75.7%

2.2 Quality and Efficiency Savings (CIP)

Mar-17

| CIP Tracker 2016/17 | 2016/17 Plan | YTD Plan | YTD Variance | Commentary YTD |
|---|--------------|----------|--------------|--|
| Directorate | £000 | £000 | £000 | |
| Accident & Emergency | 2,463 | 2,463 | (2,338) | The A&E Operational efficiency schemes are adverse by (£2,338k) against planned savings, this includes slippage on missed meal breaks, Private Providers and other unidentified recurrent A&E schemes. This is mainly due to continuing high demand above contracted levels (c. 5%). See reserve schemes below which partially offset this adverse variance. |
| Clinical Directorate | 43 | 43 | 0 | Achievement in line with planned savings. |
| Special Operations | 256 | 256 | | Special Operations is currently adverse to plan due to challenges in achieving an increase in Private & Events (£81k) and community resilience income (£6k) and a reduction in resilience non pay expenditure (£22k). |
| Patient Transport Service | 1,841 | 1,841 | | Areas adverse to plan include: aborted calls scheme (£87k), pay & non pay elements of the workforce plan (£494k & £56k) and non-delivery of the rolled forward CIP target from 15/16 for PTS (£814k). See reserve schemes below which partially offset this adverse variance. |
| Finance & Procurement | 455 | 455 | 29 | The schemes have overachieved by £29k against plan, due to depreciation savings in excess of plan by £96k offset by a £66k shortfall on supplies and procurement savings due to volume variances (e.g. uniforms and medical consumables due to increased demand). |
| Quality, Governance & Performance Assurance | 98 | 98 | 0 | Achievement in line with planned savings but due to non recurrent savings from vacancies. |
| 111 | 595 | 595 | 0 | Achievement in line with planned savings but due to non recurrent savings from vacancies. |
| EOC | 308 | 308 | 0 | Achievement in line with planned savings but due to non recurrent savings from vacancies. |
| Trust wide | 3,000 | 3,000 | (478) | Main areas of variance against plan include: Fleet schemes (£150k), Estates (£161k) and People and Engagement (£193k), resulting in an adverse variance of (£478k) against plan. |
| Total Planned Scheme Savings | 9,059 | 9,059 | (4,352) | |
| Reserve Schemes | 0 | 0 | 3,039 | This relates to the non-recurrent A&E Clinical Supervisor scheme (utilising their time as part of the front line rota) of £2,000k, PTS Income of £814k and Estates schemes of £225k. |
| Recurrent Reserve Schemes | 0 | 0 | 0 | |
| Non-recurrent Reserve Schemes | 0 | 0 | 0 | |
| Total Savings | 9,059 | 9,059 | (1,313) | |

| rust Wide | Goal weighting (% of CQUIN scheme available) | Expected Financial Value of Goal | Apr-16 | May-16 | Jun-16 | Jul-16 | Aug-16 | Sep-16 | Oct-16 | Nov-16 | Dec-16 | Jan-17 | Feb-17 | Mar-17 | YTD |
|--|--|--|------------|----------|--------|--------|--------|--------|--------|------------------------------------|-----------|-----------|------------|---------|------|
| ntroduction of staff wellbeing | 33.3% | £379,270 | Green | Green | Green | Green | Green | Green | Green | Red | Red | Red | Red | Red | Red |
| lealthy food for NHS staff, visitors | 33.3% | £379,270 | Green | Green | Green | Green | Green | Green | Green | Green | Green | Green | Green | Green | Gree |
| mproving the uptake of flu vaccinations for frontline clinical staff | 33.3% | £379,270 | Green | Green | Amber | Amber | Amber | Amber | Amber | Red | Red | Red | Red | Red | Red |
| otal | 100% | £1,137,810 | | | | | | | | | | | | | |
| Comments: - This year's flu vaccination campaign was less successfor rafted for 17/18 with a clear plan to achieve. Wellbeing schemes will CQUIN targets for 17/18-18/19. | | | | | | | | | Amber | Fully Cor Delivery Milestone | at Risk | | ate action | s taken | |
| &E CQUINS | Goal weighting (% of CQUIN scheme available) | Expected Financial Value of Goal | Apr-16 | May-16 | Jun-16 | Jul-16 | Aug-16 | Sep-16 | Oct-16 | Nov-16 | Dec-16 | Jan-17 | Feb-17 | Mar-17 | YTD |
| Sepsis | 14.29% | £379,270 | Green | Green | Green | Green | Green | Green | Green | Green | Green | Green | Green | Green | Gree |
| mbulance Mortality Review | 21.43% | £568,905 | Green | Green | Green | Green | Green | Green | Green | Green | Green | Green | Green | Green | Gree |
| ssessing the quality of CPR | 21.43% | £568,905 | Green | Green | Green | Green | Green | Green | Green | Green | Green | Green | Green | Green | Gree |
| ind to end reviews | 21.43% | £568,905 | Green | Green | Green | Green | Green | Green | Green | Green | Green | Green | Green | Green | Gree |
| lealth Care Professional calls | 14.29% | £379,270 | Green | Green | Green | Green | Green | Green | Green | Green | Green | Green | Green | Green | Gree |
| atient outcome data | 7.14% | £189,635 | Amber | Amber | Amber | Amber | Amber | Amber | Amber | Amber | Amber | Amber | Green | Green | Gree |
| otal | 100% | £2,654,890 | | | | | | | | | | | | | |
| comments:- Q3 report accepted by commissioners. Ind to End Review and Mortality Review CQUINs are being extended attent Outcome Data - Ongoing work with commissioners and hospitalism. | | | s is progr | essing w | ell. | | | | Amber | nber Delivery at Risk | | | | | |
| PTS CQUINS | Goal weighting (% of CQUIN scheme available) | Expected Financial Value of Goal | Apr-16 | May-16 | Jun-16 | Jul-16 | Aug-16 | Sep-16 | Oct-16 | Nov-16 | Dec-16 | Jan-17 | Feb-17 | Mar-17 | YTD |
| atient Portal | TBC | TBC | Green | Green | Green | Green | Green | Green | Green | Green | Green | Green | Amber | Amber | Ambe |
| Courtesy Calling | TBC | TBC | Green | Green | Green | Amber | Amber | Green | Green | Green | Green | Green | Amber | Green | Gree |
| otal | ТВС | твс | | | | | | | | | | | | | |
| omments:- | | | | | | | | | Green | Fully Cor | mpleted / | Appropria | ate action | s taken | |
| | Patient Portal – delays in development outside PTS control (Cleric) have resulted in the Portal not going live for the 1 April. Mitigations have been put in place and discussed with commissioners. Commissioners have been provided with an action plan for delivery. It should be noted that this CQUIN is to continue in the | | | | | | | | | | | | | | |



Perf

69.5%

Routine

Prop of

Responses

11.2%

3.4%

49.2%

8.3%

15.2%

12.0%

0.5%

0.3%

■ STC

STR

■ HT

Calls

3.1 A&E Operations (Lead Director: Executive Director of Operations - David Macklin, Nominated Lead: Associate Director of Operations - Ian Walton)

1. ARP 2.2 Pilot Review

Phase 2.2 of the NHS England-led Ambulance Response Programme went live on Thursday 20th October 2016. Yorkshire Ambulance Service is one of two ambulances services nationally to belong to the trial. The pilot will run for 3 months initially with evidence reviewed on a bi weekly basis by NHS England. They will assess the impact on the patients both in terms of quality and performance. There has been a further review of the clinical codes within both NHS Pathways and AMPDS to ensure the most appropriate clinical response is made to every call and will see significant changes to the way we deliver our service and respond to patients. It will also enable us to decide on the most appropriate response for patients' needs.

The aim is to examine whether the current system was appropriate in an environment where a longer time period was given to categorise the nature of the call and only those patients that were in cardiac arrest or at risk of cardiac arrest should receive an immediate response. It should improve the management of demand and allocation of a clinically-appropriate response and therefore deliver the right care, in the right place, at the right time. It will help to inform potential future changes in national performance standards.

Category1 - Cardiac arrest or peri-arrest (Response standard within 8 minutes)

Category2 - Life-threatening emergency

Category3 - Serious but not life-threatening emergency

Category4 - Non-emergency

* HCP calls have been taken out of the performance calculation for Greens as they request different response times 70000 60000 50000 40000 20000 10000 0 Category1 Category2R Category2T Category3R Category3T Category4T Category4H

(Response)

HT

16

15

146

111

224

144

2442

0

STR

1538

705

5806

1692

2886

1536

149

17

STC

5162

1320

23675

3268

6222

5659

150

178

Responses

6700

29481

4960

9108

7195

299

195

(Transport)

Target

8 Mins (75%

Target)

No National

Target Set

No National

Target Set

No National

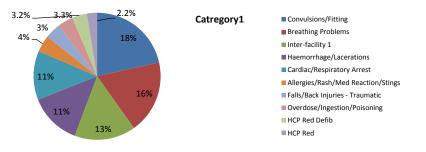
Target Set

(Hear and

Treat)

3. Top 10 Chief Complaints

| Top 10 Chief Complaints | Category1 |
|------------------------------------|-----------|
| Convulsions/Fitting | 18.2% |
| Breathing Problems | 15.8% |
| Inter-facility 1 | 13.2% |
| Haemorrhage/Lacerations | 11.2% |
| Cardiac/Respiratory Arrest | 10.6% |
| Allergies/Rash/Med Reaction/Stings | 3.6% |
| Falls/Back Injuries - Traumatic | 3.4% |
| Overdose/Ingestion/Poisoning | 3.3% |
| HCP Red Defib | 3.2% |
| HCP Red | 2.2% |



4. Tail of Performance

2. Demand and Performance

Calls

6990

2790

5858

31454

11237

11532

3474

255

(Transport)

(Response)

ARP2.2

Category1

Routine

Category2R (Response)

Category2T (Transport)

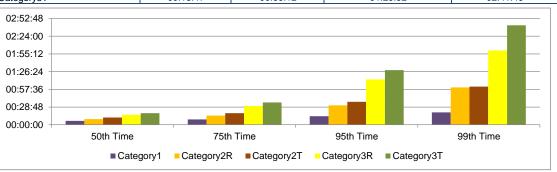
Category3R (Response)

Category3T (Transport)

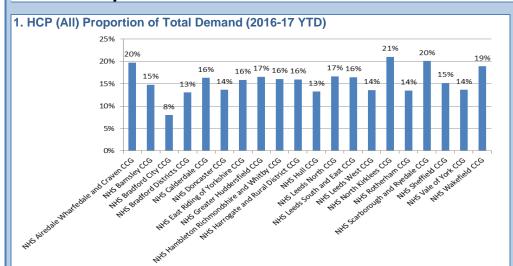
Category4T (Transport)
Category4H (Hear and Treat)

| ARP 2.2 | 50th Time | 75th Time | 95th Time | 99th Time |
|------------|-----------|-----------|-----------|-----------|
| Category1 | 00:06:16 | 00:08:42 | 00:13:59 | 00:20:09 |
| Category2R | 00:09:17 | 00:14:52 | 00:31:33 | 01:00:43 |
| Category2T | 00:11:47 | 00:18:45 | 00:37:12 | 01:02:01 |
| Category3R | 00:16:06 | 00:30:32 | 01:13:47 | 02:00:56 |
| Category3T | 00:18:47 | 00:36:12 | 01:28:52 | 02:41:49 |

(Transport)



Tail of performance for Category1 - 50% of people received a response in 6 mins 16 seconds. 95% of patient were seen in 13 mins and 59 seconds. Tail of Performance for Category2 (within 19 minutes) is 9:17 and 11:47 for 50th Percentile

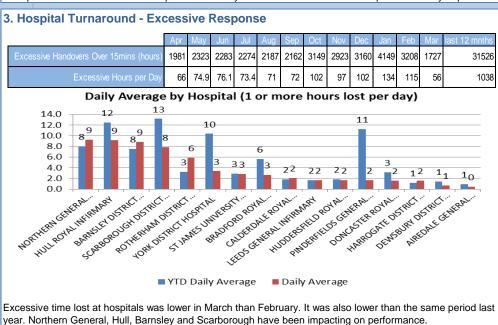


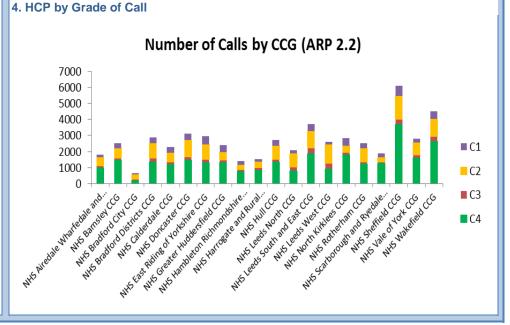
Category1 Calls as a proportion account for 12.5% of all HCP calls.

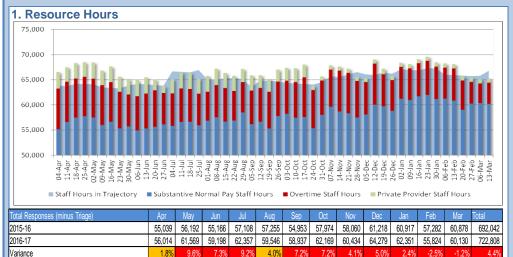
NHS Sheffield CCG has the highest volume of HCP demand of all the CCGs (see section 4 HCP by Grade of Call Graph).

The time of day with the highest (60.1%) proportion of all calls is between 10 and 6pm. These are peak hours of requirement and cause demand spikes not met by available resource and this impacts on ability to perform.

2. HCP by Time of Day **HCP Calls by Day of Week YTD HCP Calls by Hour YTD**







Staff hours for December were 2.0% up on the expected for the month in the submitted trajectory. Year to date remains 2.5% over planned. By utilising the YAS Capacity model the table below shows the impact of increased demand on our FTE requirement. The 6.1% year to date increase requires 97 extra FTE to meet the same levels of performance as 2015-16. The estimated cost of the increased FTE requirement for 2016-17 is £4 Million based on a FTE split of 60% Paramedic and 40% Emergency Care Assistants.

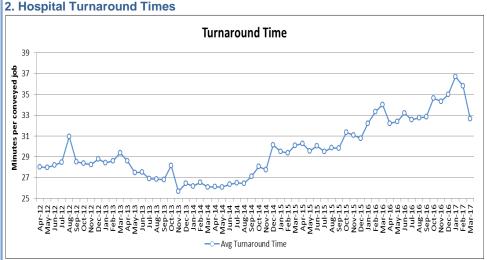
59 106

108

63

79

37 - 42 -



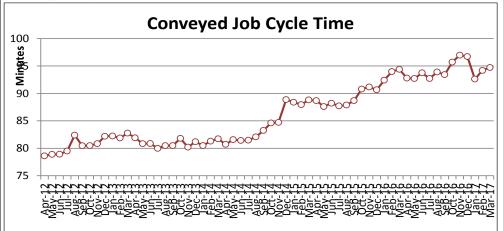
Turnaround times for March were 8.8% lower than February and 4% lower than March 2016.

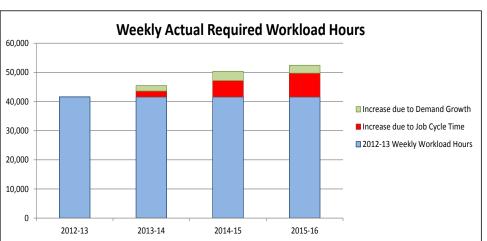
- A 1 minute reduction in patient handover results in 8,895 hours; equating to the increased availability of 1 additional ambulance at all times or 7 full time ambulances per week
- A 5 minute reduction in patient handover results in 44,476 hours; equating to the increased availability of 5 additional ambulance at all times or 36 full time ambulances per week

3. Job Cycle Impact

Yr on Yr Increase in Required FTE - Demand Only

26 139 107 135



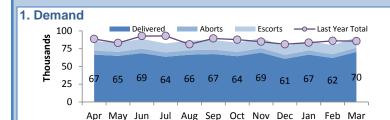


Impact of Job Cycle Time on Staffing

- In 2015/16 we required 26% more resource workload hours based on actual demand and job cycle time
- 75% of this growth (circa 220 of 290 fte) was due to growth in Job Cycle time only.
- Over this time the Trusts budget for frontline fte grew by 66 (inline with the growth in requirement due to demand growth).

Target: 91.7%

90.6%



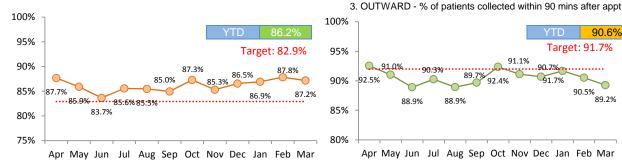
Comparison to Plan

| April to March | Delivered | Aborts | Escorts | Total |
|--------------------------------------|-----------|--------|---------|-----------|
| YTD 2016-17 | 791,007 | 71,087 | 158,527 | 1,020,621 |
| Contract 2016-17 (2015-16 Demand) | 805,534 | 70,938 | 159,579 | 1,036,051 |
| % Variance | (1.8%) | 0.2% | (0.7%) | (1.5%) |

Key Points - Total YTD demand is under plan; along with escorts which are also trending under plan. Aborts are above plan by 0.2% YTD.

2. Performance

2. INWARD - % of patients delivered between 0 and 120 mins before appt



Key Points - West: Bradford and Airedale have maintained inward performance, meeting all indictors for the month and YTD. Greater Huddersfield has also achieved their targets with the exception of KPI 4. Leeds achieved KPI 1 and 2. KPI 3 however incurred 295 breaches, considerably under target. Mid Yorks has remained stable; both KPI 1 and 2 have consistently achieved their targets. North KPI 1 and 2 over achieved target despite a 8.4% increase in activity. KPI 3 under achieved by 4.1% incurring 134 breaches due to the increase in activity. In March South has seen a 24.2% increase in W2 mobility, still achieving KPI 1 and 2. KPI 3 missed the target by 1.1%. March performance in East Hull has recorded the highest activity over the past 12 months. However they still managed to achieve their targets for KPI 1, 2 and 3. KPI 4 under achieved and are working with the Acute Trust to develop a discharge strategy moving forward.

Available

3. Quality, Safety and Patient Experience

| | IVIAI | | עוז | | |
|---|--------|-----------|-------------|--|--|
| Calls Answered in 3 mins (All PTS calls) | 92.0% | ↑ | 79.4% | | |
| Serious Incidents (YTD) | 0 | ←→ | 2 | | |
| Total Incidents (per 1000 activities) | 92 (0) | Ψ | 1272 (1.77) | | |
| All incidents considered under DoC relate to slips, trips and falls (3) and | | | | | |

| (per 1000 activities) | | 02 (0) | · | 1212 (1111) | | |
|-----------------------------------|---------------------------------|----------------|----------------|-------------|--|--|
| All incidents consider | ed under DoC relate to s | lips, trips ar | id falls (3 | 3) and | | |
| moving and handling | moving and handling (1) | | | | | |
| | Complaints | 12 | ↑ | 128 | | |
| | Concerns | 39 | 1 | 423 | | |
| Feedback | Comments | 1 | (-) | 73 | | |
| | Service to Service | 23 | ^ | 395 | | |
| | Compliments | 2 🛧 | | 30 | | |
| Response within tar | Response within target time for | | 92% | 94% | | |
| Complaints and Con | cerns | | 92 /0 | 94% | | |
| Ombudsman Cases | Upheld | | 0 | 0 | | |
| Ombuusman Cases | Not Upheld | 0 | | 0 | | |
| Patient Experience Survey - Qtrly | | | 88.5% | 87.7% | | |
| Vehicle Deep Clean clean) | (>8 weeks since last | 5 | ^ | 73 | | |

4. Workforce FT Fauivalents

| i i Equivalente | | / (Valiable | | | |
|----------------------------------|---------|------------------|------------------|-------|---------|
| Mar-17 | FTE | Sickness (5%) | Absence (20%) | Total | % |
| Budget FTE | 727 | 36 | 145 | 545 | 75% |
| Contracted FTE (before overtime) | 654 | 52 | 103 | 500 | 76% |
| Variance | (73) | (15) | 43 | | |
| Actual Shrinkage % | | 7.2% | 15.1% | (45) | (8.3%) |
| % Variance | (10.0%) | (42.3%) | 29.3% | | |
| FTE worked inc overtime | 681 | 52 | 103 | 526 | 77% |
| Variance | (46) | (15) | 43 | (19) | (3.4%) |
| % Variance | (6.3%) | (42.3%) | 29.3% | (19) | (3.470) |

"* FTE includes all operational staff from payroll, i.e. paid for in the month converted to FTE

** Sickness and Absence (Abstractions) is from GRS

Key Points

Sickness has increased from February by 0.1%.

PTS used an equivalent of an additional 46 FTE with the use of overtime against vacancies of 73.

The difference between contract and FTE worked is related to overtime. The difference between budget and contract is related to vacancies.

5. Finance (Y/E Summary)

| £000 | Plan | Actual | Variance |
|-------|-------|--------|----------|
| CIP's | 1,841 | 1,199 | (642) |

Quality and Efficiency Savings (CIPs) are (£642k) behind plan due to a delay in workforce savings and lower than expected savings on reduced number of aborted calls.

3.3 NHS 111 (Lead Director: Director of Planned and Urgent Care - Philip Foster, Nominated Lead: Associate Director for Integrated Urgent Care - Keeley Townend) 1. Demand 2. Performance Mar YTD ---- Ans in 60 and Clinical Targets Answered in 60 secs (95% Target) Abandoned Answered Calls —— Contractual Answered Warm Transferred and Call Back in 10mins (65%) 33.0% 32.79 — Ans in 60 secs % 79.79 Call Back in 2 Hours (95%) Referred to 999 % 180 Referred to 999 (nominal limit 10%) --- Warm Transferred Or Called back in 10mins (%) 160 Thousands 140 --- Call Back in 2 Hour 120 100 100% 80 126 ¹⁴¹ 120 ¹³¹ 119 115 ¹³⁵ 126 ¹⁵⁵ 145 126 131 90% 60 40 80% 20 70% 0 60% Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar 50% 40.8% 39.8% 35.6% 35.5% Calls answered down by 9.1% compared to March 2016 (normalised data shows a reduction of 33.0% 40% 31.3% 31.4% 29.1% 29.1% 28.9% 1.0%, taking into account the 2016 Easter weekend). Answered volume is 4.4% below contract 26.8% 30% ceiling for March 2017 (-5976 calls). 20% 9.8% 7.9% 8.6% 9.2% 9.0% 9.0% 9.2% 9.3% 8.9% 8.7% 8.9% 8.6% Calls Calls 10% Calls April to March Answered SLA Answered 0% < 60S SLA (95 %) Apr-16 May-16 Jun-16 Jul-16 Aug-16 Sep-16 Oct-16 Nov-16 Dec-16 Jan-17 Feb-17 Mar-17 YTD 2016-17 1.600.593 1.570.254 1.464.701 93.3% YTD Contract Ceiling 2016-17 1.575.053 95.0% 1,575,053 1.496.300 25,540 (4,799)(31,599)Calls Offered have decreased by 13.3% compared to March 2016 (normalised data shows a reduction of 4.1%). Answered in 60 performance has Variance increased by 17.7% when compared to the same month last year. Month on month, performance went from 94.8% in February to 93.6% in March 1.6% (0.3)%(2.1)%(1.7)%(down by 1.2%). Warm Transferred and Call Back in 10 minutes has increased 4.1% month on month and up 9.3% compared to March 2016. 111 YTD 2015-16 1,561,021 1,511,038 1,346,895 89.1% referrals to 999 up by 1.3% year on year but remain within target. In March, 2.243 ambulances were managed to a more appropriate outcome as a 117.806 39.572 59.216 Variance result of being clinically reviewed. 4.1% 2.5% 3.9% 8.7% 3. Quality March YTD 4. Workforce Available 5. Finance (YTD Summary) March 2017 (FT Equivalents) - Call 9 (0.01) Absence³ Total % Serious Incidents (per 1000 answered) 0(0)Plan Actual Variance Handler and Clinician Budget FTE 290 26 67 197 68.0% CIP's 595 595 Contracted FTE (before Overtime) 57.0% 327 24 116 186 Total Incidents (per 1000) 49 (0.38) 593 (0.38) Variance 37 2 (50)(11 -6% % Variance 6.5% (74.4)% 12.8% Quality and Efficiency Savings (CIPs) are on 58% Complaints 47 513 FTE (Worked inc Overtime) 337 24 116 196 plan at the end of March as a result of non-Concerns 4 48 Variance 47 2 (50)(1) recurrent staff savings due to vacancies. % Variance 16.2% Feedback Comments 5 56 6.5% (74.4)% Service to Service 113 Contracted FTE (before Overtime) 12.8% above budgeted. **1** 726 Sickness at 7.46% and absence at 35.57%. Compliments 11 136

* Absence includes total abstractions away from substantive job roles.

Response within target time for Complaints and

Upheld

Not Upheld

Concerns

Ombudsman Cases

94%

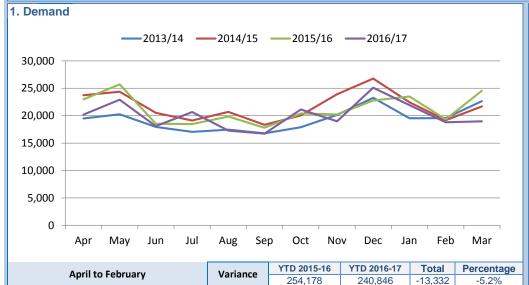
0

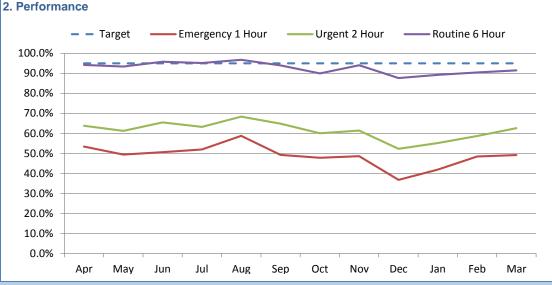
0

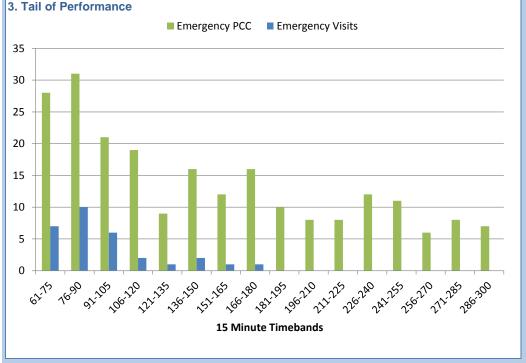
85%

0

3.4 NHS 111 WYUC Contract (Lead Director: Director of Planned and Urgent Care - Philip Foster, Nominated Lead: Associate Director for Integrated Urgent Care - Keeley Townend)







| 4. Complaints | | | | | | | |
|--------------------------|---|--|--|--|--|--|--|
| | Adverse Incidents, Reports and Complaints | | | | | | |
| Adverse Incidents | No SIs declared in Mar-17. | | | | | | |
| Adverse Reports received | No adverse reports received. | | | | | | |
| Patient Complaints | 19 patient complaints received in Mar-17 directly involving the LCD part of the pathway. 8 closed, 2 under investigation, 1 awaiting a response and 8 assigned/logged. | | | | | | |

5. Comments

Patient demand levels for WYUC in March 2017 in comparison to March 2016 decreased by 22.6%.

NQR 12a performance in March saw 49.2% of emergency appointments in 1 hour completed in time, an increase of 0.7% from February. All 1 hour cases not dealt with in time are audited to identify any potential risk caused by delay.

Performance for NQR 12 b and c increased with 62.6% of urgent cases administered within 2 hours (increase of 3.9% from February) and 91.5% of less urgent cases administered within 6 hours (Increase of 1.0% from February)
The overall Quarter 4 averages for NQR 12b and 12c are 58.8% and 90.4% respectively.

| 4.1 Finance Overview | | | Feb-17 | | | |
|--|-------|-----|--|--|--|--|
| | Month | YTD | Trend 2016-17 | | | |
| RISK RATING: The "Single Oversight Framework" came into effect in the monthly finance returns from Month 7. This currently shows at Month 12 the Trust as a 2 rating (1 being lowest risk, 4 being highest risk). The Trust is rated as a 1 for the financial indicators covering Liquidity and Capital Serving Capacity, and 2 for I&E Margin due to being behind plan. Agency is rated as a 3 due to the Trust being significantly overspent against the agency cap. | | | M1 M2 M3 M4 M5 M6 M7 M8 M9 M10 M11 M12 2 - | | | |
| EBITDA: The Trust's year to date Earnings before Interest Tax Depreciation and Amortisation (EBITDA) position at month 12 is £13.9m against a plan of £16.7m. The in month position was an adverse variance of £1.3m against plan. | | | 3,000 2,500 1,500 1,000 500 0 M1 M2 M3 M4 M5 M6 M7 M8 M9 M10 M11 M12 | | | |
| SURPLUS: The Trust has reported a YTD surplus as at the end of March (Month 12) of £2.7m against a planned surplus of £5.1m, an adverse variance to plan by £2.4m. The in month position was an adverse variance of £1.2m against plan. | | | 2000 Actual Plan 0 -2000 M1 M2 M3 M4 M5 M6 M7 M8 M9 M10 M11 M12 | | | |
| CAPITAL: Capital spend for 2016/17 at the end of March 2017 is £12.7m against the plan of £14.7m and against an approved NHS Improvement CRL limit (and disposals) of £12.9m. Estates underspend against plan is mainly due to the Trust not progressing the training facility and deferring various works into 17/18. The Hub and Spoke planned site acquisition has also been delayed until 2017/18 as previously reported to the Trust Board. The 2016/17 planned spend profile was updated to reflect the A&E Fleet and HART vehicle build programme and associated equipment. However, as reported previously expenditure was delayed due to user specification changes. In November the Trust received notification of the £3.653m 2015/16 Capital to Revenue transfer being confirmed as part of the Trust's CRL, however the use of operating surplus/cash reserves of £2.1m was no longer required this financial year due to slippage in the capital programme relating to Hub and Spoke and purchase of the training facility. | | | 4,000 3,500 3,000 2,500 2,000 1,500 1,000 500 M1 M2 M3 M4 M5 M6 M7 M8 M9 M10 M11 M12 | | | |
| CASH: At the end of March 2017, the Trust's cash position was £19.1m against the plan of £16.6m. The additional cash balance of £2.5m is primarily due to capital spend being less than planned as set out above, with the balance being due to favourable working capital. | | | 30 Actual Plan 20 M1 M2 M3 M4 M5 M6 M7 M8 M9 M10 M11 M12 | | | |
| CIP: The Trust has a savings target of £9.059m for 2016/17. 85% delivery of the CIP target was achieved for the year and 52% of this was achieved through recurrent schemes. Reserve schemes have contributed £3,039k of the year to date savings. This creates an overall adverse variance against plan of (£1,313k). | | | 1,500 1,000 500 M1 M2 M3 M4 M5 M6 M7 M8 M9 M10 M11 M12 | | | |

4.2 Finance Detail

Mar-17

| | | Current Month | |
|----------------------------------|----------|----------------------|----------|
| | Budget | Actual | Variance |
| | £000 | £000 | £000 |
| Accident & Emergency | 15,114 | 14,854 | (259) |
| Patient Transport Service | 2,463 | 2,589 | 126 |
| 111 | 2,693 | 2,976 | 283 |
| Other Income | 986 | 2,045 | 1,059 |
| Operating Income | 21,255 | 22,464 | 1,209 |
| Pay Expenditure & reserves | (14,358) | (14,674) | (317) |
| Non-Pay expenditure & reserves | (4,589) | (6,772) | (2,183) |
| Operating Expenditure | (18,947) | (21,447) | (2,500) |
| EBITDA | 2,308 | 1,018 | (1,291) |
| EBITDA % | 10.9% | 4.5% | -6.3% |
| Depreciation | (858) | (781) | 76 |
| Interest payable & finance costs | (15) | 0 | 15 |
| Interest receivable | 7 | 3 | (4) |
| Profit on fixed asset disposal | 12 | 36 | 24 |
| Dividends, interest and other | (189) | (181) | 8 |
| Retained (Deficit) / Surplus | 1,266 | 95 | (1,171) |
| I&E (Deficit) / Surplus % | 6.0% | 0.4% | |

| Dividends, interest and other | (189) | (181) | 8 |
|---|----------|----------------------|----------|
| Retained (Deficit) / Surplus | 1,266 | 95 | (1,171) |
| I&E (Deficit) / Surplus % | 6.0% | 0.4% | |
| | | | |
| Capital Plan | Annual | Current Month | YTD |
| | Budget | Variance | Variance |
| | £000 | £000 | £000 |
| Estates | (2,541) | (637) | 1,520 |
| H&S | (1,232) | 39 | 1,221 |
| ICT | (1,111) | (375) | 30 |
| Fleet | (7,444) | (1,881) | (133) |
| Hart Vehicles and Equipment | (1,378) | (44) | 485 |
| Medical Equipment | (1,629) | (235) | (469) |
| Contingency | - | | 6 |
| Total Schemes | (15,335) | (3,133) | 2,660 |
| Total CRL including planned NBV receipts | 14,671 | | |
| Total CRL including additional NBV receipts | 15,044 | | |
| Over committed against CRL incl disposals | (301) | | |

| Year to Date | | | | | | | | | |
|--------------|-----------|----------|--|--|--|--|--|--|--|
| Budget | Actual | Variance | | | | | | | |
| £000 | £000 | £000 | | | | | | | |
| 179,326 | 180,590 | 1,264 | | | | | | | |
| 28,873 | 29,007 | 133 | | | | | | | |
| 32,104 | 33,488 | 1,384 | | | | | | | |
| 10,317 | 12,339 | 2,021 | | | | | | | |
| 250,621 | 255,424 | 4,803 | | | | | | | |
| (173,017) | (171,085) | 1,932 | | | | | | | |
| (60,948) | (70,438) | (9,490) | | | | | | | |
| (233,965) | (241,523) | (7,558) | | | | | | | |
| 16,656 | 13,901 | (2,756) | | | | | | | |
| 6.6% | 5.4% | -1.2% | | | | | | | |
| (9,200) | (9,082) | 118 | | | | | | | |
| (287) | (225) | 62 | | | | | | | |
| 82 | 52 | (30) | | | | | | | |
| 138 | 179 | 41 | | | | | | | |
| (2,269) | (2,113) | 156 | | | | | | | |
| 5,120 | 2,712 | (2,408) | | | | | | | |
| 2.0% | 1.1% | | | | | | | | |

| Plan | CATEGORY | Plan | Mar-17 | YTD |
|---------------------------------------|----------|------|--------|-----|
| %age of bills paid within terms | NHS | 95% | 88% | 81% |
| %age of bills paid within terms | NON NHS | 95% | 91% | 88% |

| CASH | Plan | Actual | Variance |
|---------------------------|--------|--------|----------|
| САЗП | £000 | £000 | £000 |
| End of month cash balance | 16,600 | 19,085 | 2,485 |

5 Workforce Scorecard (Lead Director: Executive Director of People and Engagement, Nominated lead – Roberta Barker: Deputy Director of Workforce – Suzanne Hartshorne)

Mar-17

| YORKSHIRE AMBULANCE SERVICE SCORECARD | | | | | | | | | | | | |
|---------------------------------------|-----------------------|------------------|---------------|-----------------------|--|--------------------------|------------------------|-------------------|------------------|--------|--------------|--------|
| Indicator | Current Data - Mar-17 | | Current Da | Current Data - Feb-17 | | Performance vs target | Trend from Previous | Yearly Comparison | | | | |
| | Measure | Period | Measure | Period | | targot | Month | Measure | Period | | | |
| Total FTE in Post (ESR) | 4379.19 | Mar-17 | 4377.19 | Feb-17 | 4495 | | | 4232.99 | Mar-16 | | | |
| Equality & Diversity | 5.91% fte | Mar-17 | 5.91% fte | Feb-17 | 11.1% fte | | \$ | 5.46% fte | Mar-16 | | | |
| | 6.27% hcount | | 6.25% hcount | | | | | | | | 5.54% hcount | Wai 10 |
| Monthly Sickness Absence | 5.64% | Mar-17 | 5.88% | Feb-17 | 5% fte | | \rightarrow | 5.78% | Feb-16 | | | |
| Yearly Sickness Absence | 5.44% | Apr-16 Mar-17 | 5.42% | Mar-16 Feb-17 | 3 % ite | | \uparrow | 5.51% | Apr-15 Mar-16 | | | |
| | 11.74% fte | | 10.71% fte | | 10.13% Amb Trust Average from iView | | ^ | 11.39% fte | | | | |
| Turnover | 14.38% hcount | Mar-17 | 13.35% hcount | Feb-17 | | Average from iView | | T | 13.11% hcount | Mar-16 | | |
| Current PDRs | 75.11% | Mar-17 | 77.23% | Jan-17 | 90% | | \leftarrow | 77.28% | Feb-16 | | | |
| Stat & Mand | 94.94% | Mar-17 | 94.85% | Jan-17 | 959/ (combined) | | ^ | 91.29% | Feb-16 | | | |
| Workbook | 92.49% | Mar-17 | 92.18% | Jan-17 | 85% (combined) | | ' | 56.01% | Feb-16 | | | |
| Overtime | £ 770 K | Mar-17 | £ 853 K | Jan-17 | | | \ | £ 957 K | Feb-16 | | | |
| Overume | £ 10,717 K | Apr-16 Mar-17 | £ 10,856 K | Mar-16 Feb-17 | | | \rightarrow | £ 11,104 K | Apr-15 Mar-16 | | | |

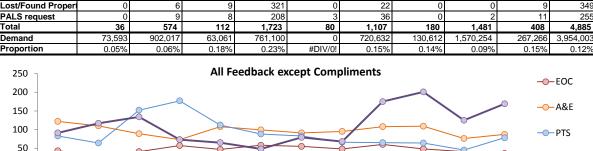
Sickness absence remains above the Trust target of 5%.

6.1 Quality and Risk Quality (Lead Director: Executive Director of Quality, Governance and Performance Assurance – Steve Page, Supported by Executive Medical Director – Dr Julian Mark, Nominated Leads: Associate Director of Quality & Nursing – Karen Warner, Associate Medical Director – Dr Steven Dykes)

Feb

Mar

| Feedback received by type (Includes complaints, concerns, comments made by patients and their families, issues raised by other healthcare professionals, and other general enquiries.) | | | | | | | | | | |
|--|--------|-----|--------|-----|--------|-----|--------|-----|--------|------|
| | EOC | | A | ßЕ | P. | TS | 1 | 11 | Tota | al |
| | Mar-17 | YTD |
| Complaint | 16 | 180 | 24 | 188 | 12 | 128 | 47 | 513 | 99 | 1009 |
| Concern | 4 | 137 | 20 | 197 | 39 | 423 | 4 | 48 | 67 | 805 |
| Service to Service | 14 | 226 | 24 | 189 | 23 | 395 | 113 | 726 | 174 | 1536 |
| Comment | 2 | 9 | 2 | 64 | 1 | 73 | 5 | 56 | 10 | 202 |
| Compliment | 0 | 7 | 25 | 556 | 2 | 30 | 11 | 136 | 38 | 729 |
| Leat/Carmel December | 0 |) |) | 204 | 0 | 0 | 0 | 0 | 0 | 240 |



Oct

Nov

Dec

Complaint levels have increased across all service lines in March compared to February with the exception of EOC which has reduced.

Sep

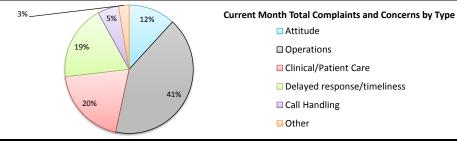
Aug

Apr

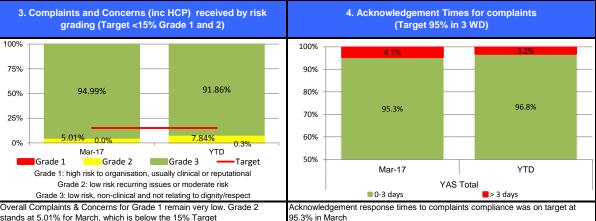
May

2. Complaints and Concerns (including issues raised by healthcare professionals) received by subject - excluding Comments

| | EC | C | A | ξE | P. | ΓS | • | 111 | Total | |
|---------------------|--------|---------|--------|---------|---------|---------|---------|-----------|---------|-----------|
| | Mar-17 | YTD | Mar-17 | YTD | Mar-17 | YTD | Mar-17 | YTD | Mar-17 | YTD |
| Attitude | 0 | 0 | 19 | 195 | 11 | 101 | 10 | 94 | 40 | 390 |
| Operations | 1 | 3 | 23 | 203 | 10 | 79 | 107 | 784 | 141 | 1069 |
| Clinical/Patient Ca | 0 | 0 | 18 | 159 | 8 | 101 | 41 | 394 | 67 | 654 |
| Delayed response | 20 | 411 | 5 | 8 | 39 | 604 | 0 | 0 | 64 | 1023 |
| Call Handling | 11 | 104 | 3 | 5 | 4 | 49 | 0 | 0 | 18 | 158 |
| Other | 2 | 25 | 0 | 4 | 1 | 2 | 6 | 15 | 9 | 49 |
| | | | | | | | | | | |
| Total | 34 | 543 | 68 | 574 | 73 | 936 | 164 | 1,287 | 339 | 3,343 |
| Demand | 73,593 | 902,017 | 63,061 | 761,100 | 0 | 720,632 | 130,612 | 1,570,254 | 267,266 | 3,954,003 |
| Proportion | 0.05% | 0.06% | 0.11% | 0.08% | #DIV/0! | 0.13% | 0.13% | 0.08% | 0.13% | 0.08% |



Delayed response is the largest area of concern for YAS complainants for Emergency Operations and Patient Transport. Operations & Clinical/Patient are the largest for 111, whilst Attitude of staff is the most frequently reported issues for A&E.



and those responded to in agreed timescales)

35
96%
30
91%
91%
93%
91%
95%
20
15
10
5
23
24
21
22
24
24
26
21
21
27
29
27
24
75%
Avg Response Times
— Comps/Conc met the req timescales

5. Response Times for Complaints and Concerns (average times

the req timescales

% of C8
the date agreed with average response time

No. reo
% of C8

 Upheld
 64
 707

 Partly Upheld
 42
 479

 Not Upheld
 57
 593

 Total
 163
 1,779

 The majority of cases closed this month

(YAS total inc HCP)

6. Outcomes of Complaints and

Concerns (Expect equal spread across

all outcomes)

Mar-17

Total

YTD

The majority of cases closed this month were Upheld

7. Reopened Cases - Complaints and concerns reopened following initial response (Target <5%)

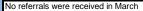
Total YAS Mar-17 YTD

No. reopened 3 35 % of C&C 1.8% 1.9%

The number of reopened cases remains low and in line with expected levels

YTD compliance is 91% and average response time is 24 days

Outcome of cases involving PHSO (Parliamentary & Health Service Ombudsman) 8. Includes cases where PHSO has made enquiries only PHSO investigation notified Investigation Outcomes Partially Upheld Not Upheld Mar-17 YTD Mar-17 YTD



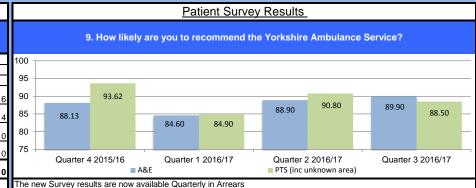
EOC

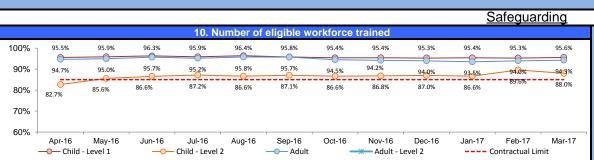
A&E

PTS

111

Total





10

The Trust is achieving its target for Safeguarding Children Level 1 & Level 2 training and Safeguarding Adult Level 1 training. Work is ongoing to agree a trajectory with Commissioners for Safeguarding Adult Level 2 training, following the recent publication of Safeguarding Adults; Roles and competences for healthcare workers – Intercollegiate Document (2016)

Adult level 2 training is being undertaken but work is continuing to develop the associated compliance reporting.

16

| | 11. Number of Child Referrals and Adult Concerns/Request for Service | | | | | | | | | | | |
|------------------------------------|--|--------|--------|--------|--------|----------------|------------------|--------|--------|--------|--------|--------|
| 1400 1200 1000 800 600 | 697 | 730 | 700 | 709 | 812 | 714 | 727 | 765 | 773 | 803 | 728 | 697 |
| 400 - 200 - 0 - | 487 | 548 | 511 | 546 | 463 | 460 | 457 | 414 | 435 | 424 | 431 | 469 |
| | Apr-16 | May-16 | Jun-16 | Jul-16 | Aug-16 | Sep-16 dren | Oct-16 Adults | Nov-16 | Dec-16 | Jan-17 | Feb-17 | Mar-17 |

Adult referrals from December 2013 include Community Care Assessment (CCA) referrals, which are requests for an assessment of a patient's care / support needs.

| | Results of IPC Audit | | | | | | | | | | |
|--------------------------------------|--|--------------|-----------|---|--------|--------|-----------|---------------------------------------|--------|---|--|
| | 12. Infection, Prevention and Control | | | | | | | | | | |
| Area | | Audit | Sep-16 | Oct-16 | Nov-16 | Dec-16 | Jan-17 | Feb-17 | Mar-17 | j | |
| Overall Compliance (Current Year) | | Hand Hygiene | 99% | 99% | 98% | 98% | 99% | 98% | 98% | ١ | |
| | | Premise | 98% | 99% | 99% | 98% | 98% | 98% | 99% | ģ | |
| | | Vehicle | 98% | 98% | 99% | 97% | 98% | 97% | 98% | r | |
| | | Hand Hygiene | 99% | 98% | 99% | 99% | 97% | 97% | 97% | ľ | |
| Overall Compliand Year | ce (Previous | Premise | 96% | 96% | 97% | 97% | 98% | 97% | 99% | | |
| | | Vehicle | 99% | 98% | 98% | 99% | 97% | 98% | 99% | ľ | |
| Red Key | No Audits Completed or minimum audit requirements met with compliance <80% | | Amber Key | Minimum audit requirements met with compliance 80% to 94% | | | Green Key | Requirements met with compliance >94% | | F | |

Hand Hygiene

A&E – Hand gel not carried – staff reminded to collect. Bare below the elbows reinforced with colleagues as watches and jewellery being worn

Premises

generally good levels of compliance with Individual issues identified including mop head storage and display of COSHH notices, cleaning log completion is not consistent and tidiness of clinical waste and laundry.

All issues reported to Facilities or Estates.

Vehicle

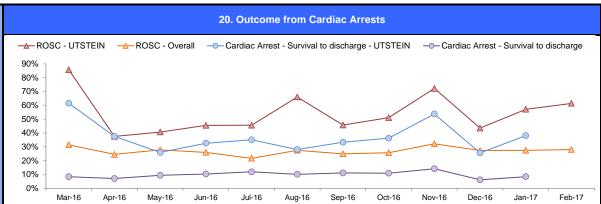
A&E -Some issues found including rips & tears in stretchers and seats, New vehicles require deep clean stickers, Clinical waste not emptied after shift – Biocide wipes missing – restocked on day.

PTS - Rips and tears to seat upholstery, some external damage noted and reported to fleet

0



6.2 Clinical Mar-17



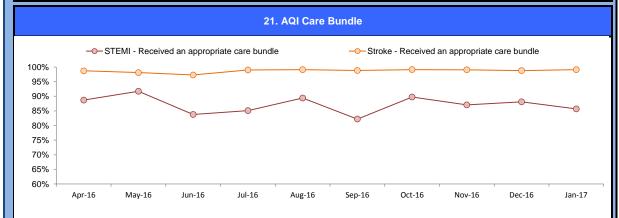
Outcome from Cardiac Arrests: ROSC (overall) performance for February matches the consistent performance trend thus far for 2016/17 with an achievement of 28%, slightly up from January's figure of 27.4%. This puts February as the highest performing month for ROSC since November 2016.

In line with the results of ROSC overall, the UTSTEIN comparator group also demonstrates outstanding achievement of 61.4% for February 2017. Again, this is an improvement upon January's figure of 57.1% and maintains February's status as the highest performing month since November 2016.

January's survival to discharge figure of 8.4% is up from December's achievement of 6.1%, demonstrating an improvement in performance. November 2016 still remains the highest performing month for this measure across the previous three years.

Results indicate that this drop in performance is not due to a significant decrease in the number of people who survived, but rather an increase in the number of patients who suffered a cardiac arrest.

Survival to Discharge within the UTSTEIN comparator group emulates this pattern with January's figure of 38.1% being up from December's 25.6%.



AQI Care Bundle: STEMI and stroke data for December 2016 and January 2017 indicate a consistently high level of care is being delivered to patients across all areas.

Stroke care has shown outstanding performance across 2016/17, emulated by December's achievement of 98.8%, as well as January's performance of 99.1%. STEMI care performance also continues to depict high levels of achievement with 88.1% in December 2016 and January's figure of 85.7% being consistent with previous months.

22. Clinical Performance Indicators

| Febrile Convulsion | Cycle 16 | 5 - Feb 16 | Cycle 1 | 17- Aug 16 | Cycle 18 - Feb 17 | |
|--|----------|------------|---------|------------|-------------------|-------------------|
| reprile Convulsion | YAS | National | YAS | National | YAS | National |
| V1 Blood Glucose Recorded | 97.1% | 88.1% | 88.9% | 89.1% | 94.2% | |
| V2 SPO2 recorded before O2 Administration | 96.1% | 93.3% | 100.0% | 92.5% | 95.7% | |
| V3 Anti Convulsant administered if appropriate | 100.0% | 98.7% | 100.0% | 99.5% | 100.0% | Not required / |
| V4 Temperature management | 97.1% | 90.2% | 95.6% | 90.9% | 94.2% | reported |
| V5 Appropriate discharge pathways recorded | 99.0% | 96.3% | 100.0% | 98.1% | 100.0% | |
| Febrile Convulsion (V1+V2+V4) | 91.3% | 75.9% | 84.4% | 77.3% | 85.5% | |

A1 - EOC - 999 Control Centre (Lead Director: Executive Director of Operations - Dr D Macklin, Nominated Lead: EOC Locality Director -Mark Inman)

Mar-17

1. Demand 70 **EOC Calls** Previous Year Demand 60 50 Thousands 40 30 52 ⁵⁷ ₅₁ 52 ⁵⁷ 54 20

Service level YTD is currently 2.8% below target.

10

| | Year to date comparison | | | | | | | | | | |
|-------------------|-------------------------|----------------|-----------------------|---------------------------------|--|--|--|--|--|--|--|
| YTD (999 only) | Offered | Calls Answered | Calls Answered SLA | Calls Answered SLA (95 %) | | | | | | | |
| 2016/17 | 646,004 | 640,925 | 573,821 | 89.5% | | | | | | | |
| 2015/16 | 645,212 | 642,432 | 611,392 | 95.2% | | | | | | | |
| Variance | 792 | -1,507 | (37571) | | | | | | | | |
| Variance | 0.1% | -0.23% | (6.1%) | (5.6%) | | | | | | | |

Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar

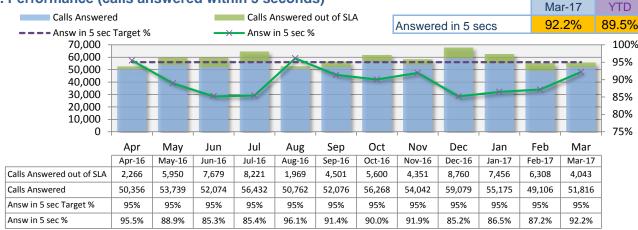
3. Quality Mar YTD Serious Incidents 4(0.05) 20(0.02) (Rate Per 1000 Responses))

| Total Incidents | 105(1.43) | 1083(1.31) |
|------------------|-----------|------------|
| (per 1000 calls) | 103(1.43) | 1003(1.31) |
| | | |

There were 3 Serious Incident(s) in Feb year to date this now stands at 20.

| Feedback | Complaints | 16 | Ψ | 180 |
|-------------------------|--------------------|-------|-----------|-----|
| | Concerns | 4 | Ψ | 137 |
| | Comments | 2 | ^ | 9 |
| | Service to Service | 14 | ^ | 226 |
| | Compliments | 0 | ←→ | 7 |
| Response within tar | get time for | 94% | | 93% |
| Complaints and Concerns | | 34 /0 | | 93% |
| Outcome of | Upheld 0 | | 0 | |
| Ombudsman Cases | Not Upheld | 0 | | 6 |
| | | | | |

2. Performance (calls answered within 5 seconds)



Demand for March 2017 has seen an overall decrease to minus 1.6% MTD. We are now seeing improvements in SLA performance combined with reduced average handling times with improvements in March SLA at 92.2% MTD. Recruitment continues on track against 2017 trajectory which should see achievement of full establishment call taking capacity by July 2017, we have also seen a reduction in attrition over the past months. Category 1 Performance project team supported by AACE are currently working through actions to support performance medium to long term, which will change the delivery of EOC. Continuous early capture for purple details is ongoing which will see improvements to performance and patient outcome. Increased use of capacity planning, also made good progress to stabilising EMD capacity. Introduction of a BI tool for EOC management is now embedded which enables closer monitoring of team and individual performance.

Available

4. Workforce

FT Equivalents

| Mar-17 | FTE | Sickness (5%) | Absence (25%) | Total | % |
|----------------------------------|--------|------------------|------------------|-------|---------|
| Budget FTE | 401 | 20.1 | 100 | 281 | 70% |
| Contracted FTE (before overtime) | 380 | 19.0 | 95 | 266 | 70% |
| Variance | (21) | (1) | (5) | (14) | (5.2%) |
| % Variance | (5.2%) | (5.2%) | (5.2%) | (17) | (3.270) |
| FTE worked inc overtime | 390 | 31.6 | 81 | 278 | 71% |
| Variance | (11) | 12 | (19) | (2) | (1.1%) |
| % Variance | (2.7%) | 57.6% | (19.1%) | (3) | (1.170) |

* FTE includes all operational staff from payroll. i.e. paid for in the month converted to FTE

** Sickness and Absence (Abstractions) is from GRS

Key Points

Contracted FTE was 21 FTE under budget with a variance of (5.2)%.

5. Finance (YTD Summary)

| £000 | Plan | Actual | Variance | |
|------|------|--------|----------|--|
| CIPs | 308 | 308 | 0 | |

Quality & Efficiency Savings (CIPs) are achieving due to non recurrent savings from vacancies.

A1.2 Estates (Lead Director: Director of Finance and Performance Mark Bradley, Nominated Lead: Director of Estates and Facilities - Emma Bolton)

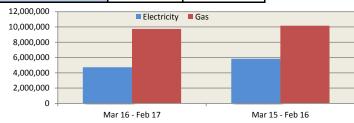
1. Demand

Number of Jobs Received - 669 of which 586 logged for YAS Estates Direct Labour.

Out of Hour Calls received - 16

Energy/Utilities data (12 months data against previous 12 months)

| kWh | Electricity (kWh) | Gas (kWh) |
|-----------------|----------------------|------------|
| Mar 16 - Feb 17 | 4,728,198 | 9,743,494 |
| Mar 15 - Feb 16 | 5,824,977 | 10,162,356 |
| Reduction of | 18.83% | 4.12% |



2. Performance (to be developed)

Estates are currently in the process of reviewing the whole operational policy and service level agreement. As part of this some key metrics are being developed including:

- 87%* of reactive maintenance requests completed within response timeframes 509 jobs completed
- Number of statutory planned preventative maintenance jobs issued. (181)
- 100 % of statutory planned preventative maintenance site visits completed within response timeframes.
- Appraisals undertaken 100% completed

3. Quality of Service

- Estates and Facilities Restructure is now almost complete and appointments have been made with some posts awaiting start dates on staff working notice periods.
- First draft of Estates Strategy is currently being finalised and will be available for circulation shortly.
- Health and Safety procedures and protocols being finalised in respect of Trades Staff and further H&S training is currently underway.
- Capital programme has seen refurbishment works to 4 Ambulance Stations which are in the final stages of completion, works have included decoration, LED Lighting upgrades, flooring replacement and new windows and external doors to 2 of the stations of which Castleford has also had a new automated roller shutter doors and a new insulated roof covering installed. Works have also seen number of stations with new boiler installations, further garage door replacements, additional car parking and a launch pad at Goole Station. The redundant revolving door and single entrance and exit doors have been replaced to the main Springhill 1 entrance with new double doors and glazed screen, externally new bollards have also been installed. Inspection and upgrades to the fire compartments in Springhill 1 have also been carried out with works due to complete there by mid-April.

4. Staffing

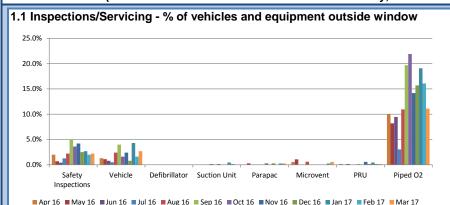
| 2016 (FT Equivalents) | FTE | Sickness (0%) |
|----------------------------------|--------|---------------|
| Budget FTE | 16.0 | 8.0 |
| Contracted FTE (before overtime) | 14.5 | 0.0 |
| Variance | (1 .5) | 0.8 |
| % Variance | (9.5%) | |
| FTE (worked Inc. overtime)* | 19.0 | 0.0 |
| Variance | 3.0 | 0.8 |
| % Variance | 18.4% | |

* FTE includes all operational staff from payroll. i.e. paid for in the month converted to FTE ** Sickness and Absence (Abstractions) are from ESR

5. Finance

| | YTD | YTD | YTD |
|------|------|--------|----------|
| £000 | Plan | Actual | Variance |
| CIPs | 356 | 421 | 65 |

Quality and Efficiency Savings (CIPs) are currently on plan. There is non achievement of rental cost savings, LED lighting upgrade, as well as other schemes. Mitigating schemes in place are rationalisation of porter cabins, closure of Gildersome site, rent and utility savings at Morley.



Key Points

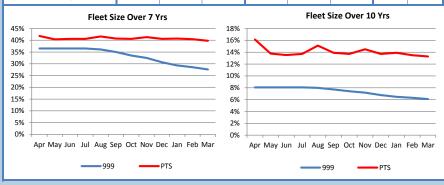
Routine vehicle maintenance remains within KPI, although the overdue remains higher than expected. This is due to high VOR and increased Operational requirement on Double Crew Ambulances. Working hours and staffing resources have been moved to accommodate peak demand times to bring the VOR and Servicing back into line. Any vehicles outside the service window are captured through the Fleet Service Breach Standard Operating Procedure.

| Inspections/Services out | | | | | | | | |
|--------------------------|--------|--------|--------|--------|--------|--------|-------|-----------|
| of Window | Oct 16 | Nov 16 | Dec 16 | Jan 17 | Feb 17 | Mar 17 | % | DOT |
| Safety Inspections | 20 | 23 | 14 | 15 | 26 | 12 | 2.2% | ^ |
| Vehicle Services | 6 | 9 | 3 | 16 | 17 | 10 | 2.7% | ^ |
| Defibrillator servicing | 0 | 1 | 0 | 0 | 0 | 0 | 0.0% | ←→ |
| Suction Unit servicing | 1 | 0 | 0 | 3 | 1 | 0 | 0.0% | Ψ |
| Parapac servicing | 1 | 0 | 1 | 0 | 1 | 1 | 0.3% | Ψ |
| Microvent servicing | 0 | 0 | 0 | 0 | 1 | 1 | 0.6% | ^ |
| Pain Relief Unit (PRU) | 0 | 4 | 1 | 3 | 1 | 1 | 0.1% | ←→ |
| Piped O2 | 118 | 75 | 83 | 101 | 85 | 61 | 11.1% | Ψ. |

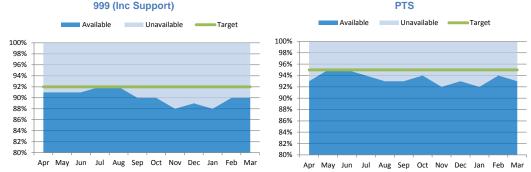
Medical equipment maintenance remains above KPI targets. Piped oxygen servicing has decreased over the February period. In-house personnel resources have been provided where available to reduce the backlog alongside the service provider.

1.2 Vehicle Age

| Vehicles >= 7 years | 999 | 154 | 27.3% | PTS | 157 | 39.2% | Total | 311 |
|---------------------|-------|-----|-------|-------|-----|-------|-------|-----|
| Vehicles >=10 years | Fleet | 34 | 8.1% | Fleet | 46 | 11.5% | | 80 |



2. Performance



Key Points

A&E availability remained below target in March this is due to a number of vehicles being removed from service due to the reported tail lift frame recall, a repair program has been implemented. PTS availability remains under KPI mainly due to larger repairs (engines / gearboxes) on over age vehicles.

There were, however, no reported vehicle shortages.

3. Vehicle Cleans

| Deep Clean | Oct | Nov | Dec | Jan | Feb | Mar | Mar % in Window | Mar DOT |
|--------------------------------------|-----|-----|-----|-----|-----|-----|--------------------|----------|
| Vehicles Outside Window in Period | 23 | 32 | 37 | 37 | 53 | 14 | 99.70% | + |

Deep Clean Service level for March remains high at 99.7% (excluding VOR's), however there may be a negative impact on Service Level following the implementation of the new A&E rota Lines.



4. Staffing (Fleet Maintenance Only)

| YTD Summa | Ava | ilable | | |
|------------|-----|----------|-------|--------|
| | FTE | Sickness | Total | % |
| Budgeted | 100 | 5.0 | 95 | 95% |
| Actual | 93 | 6.2 | 87 | 93% |
| Variance | (7) | (1.2) | (8) | (8.4%) |
| % Variance | -7% | +23% | (0) | (0.4%) |

Sickness has dropped below target for the month of March and this is due to a number of planned operations. Staff absent are being supported and managed in-line with the Trust attendance policy.

5. Finance (YTD)

| £000 | Plan | Actual | Variance |
|-------|-------|--------|----------|
| CIP's | 2,275 | 2,126 | (150) |
| I | | | |

Quality and Efficiency Savings (CIPs) are currently (£150k) behind plan due to non-achievement of income generation schemes (£50k) and the delay of the retender of the fleet parts contract (£100k).

Business Continuity

- YAS were successful in their British Standards Institute ISO22301 recertification audit
- BC Manager delivered a BC Training session and BC Exercise at Leeds Teaching Hospitals, replicating the outage experienced in late 2016
- · BC Business plan completed and submitted
- New Business Plan 2017/2019 completed
- · BC Plan & risk assessments reviewed & issued for PTS
- · BC Plan & risk assessments reviewed & issued for Resource Planning
- · BC Information Pack completed, now in first complete draft
- · BC Exercise Silkwood designed for Resilience dept
- Two meetings with Kev Wynn re work required to Assurance Map
- · Built revised Excel template for Assurance Map for Kev Wynn
- Preparation of evidence for ISO audit, plus meeting with ISO auditor
- · Tour de Yorkshire work completed as below:
 - o Calculated all route timings using WtY data supplied
 - o Individual information packs completed for all 22 stations on TdY route
 - o Further information packs drafted for other YAS stations & crew working on TdY dates

Emergency Preparedness and Response

- · Continued with the revenue generation JDM/JESIP education for senior health on-call leaders (Bradford Teaching)
- · Completed successfully the Re-certification for EPRR Team ISO 33201
- · Continued to support NHS England North in their management of Winter (JR Secondment)
- · Continued to support Hallam University in EPRR Education for their students
- Tour-de-Yorkshire preparations continue and are gathering pace

| Training | Number of Courses |
|-----------------------------|-------------------|
| Health Joint Decision Model | 1 |
| Resilience Awareness Course | 3 |
| Joint Decision Model course | 1 |
| JESIP Course | 2 |

| Excercises |
|--|
| SYLRF Exercise Historian 19th March 2017 |

Hart and Special Operations

The Tour de Yorkshire starts on the 28th April for three days. Planning continues to be developed in conjunction with our partner agencies and Welcome to Yorkshire. North West, North East and YAS Ambulance Services Special Operations leads met to consider how best to maximise our assets. This includes sharing of plans, equipment, training and exercising. A peer review of HART, CBRN and MTFA capabilities in each service is currently being planned for 17-18. Business plans for 17-18 are in development for completion in March.

HART: HARTHART remains compliant with the national Service Specification and the Training and exercising programmes remain on track for all staff to complete their CPD files in line with national requirements by the year end. The new Incident Ground Technology equipment has been delivered and staff have received the necessary training. Recruitment is currently taking place for 4 permanent relief staff at HART, and assessments will be taking place in May.

Air Ambulance: The restructure at YAA is progressing with recruitment currently underway for both substantive and seconded posts. Staffing numbers will be increased from 14 WTE to 17 WTE to facilitate the increased operational hours that will be introduced from June of this year. These changes will lead to the Nostell aircraft being operational between the hours of 0600-0000 throughout the year providing a significant improvement in availability particularly in the winter periods. The two vacant posts for CCT doctors are currently out to advert

CBRN / MTFA: Ongoing Training of SORT Staff within Trust. Regional Police led CBRN Exercise Saton Response 16-18 May 2017. YAS HART/EOC/NILO's/Commanders all participating. Commencement of Acute Trust CBRN Audits 2017 in conjunction with NHS England.

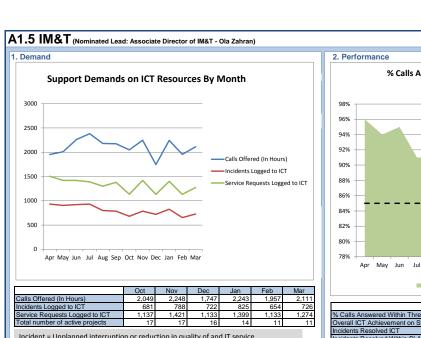
| Hart and Special Operations | FTE Req | FTE Actual | Awaiting Training |
|---|---------|------------|-------------------|
| Plan FTE - Ambulance Intervention Team - Volunteers | 70 | 71 | 0 |
| Hart Operatives FTE | 42 | 42 | 0 |
| CBRN (SORT) - Volunteers | 150 | 112 | 44 |
| Air Ambulance FTE | 14 | 13 | 0 |

Community Resilience Team

| Numbers | No. CFR | No.EFRs | No. Static | No. CPADS |
|-----------|---------|---------|------------|-----------|
| ABL | 235 | 8 | 291 | 189 |
| CKW | 125 | 18 | 257 | 92 |
| HULL/EAST | 84 | 69 | 125 | 143 |
| SOUTH | 181 | 8 | 491 | 80 |
| NORTH | 402 | 13 | 213 | 359 |

| % Contribution to Performance | Actual CFR | Overall CFR | Actual Static | Overall Static |
|-------------------------------|---------------|----------------|---------------|----------------|
| ABL | 0.6% | 0.6% | 2.4% | 3.2% |
| CKW | 0.7% | 0.7% | 0.9% | 1.7% |
| HULL/EAST | 1.2% | 1.2% | 2.0% | 3.0% |
| SOUTH | 1.2% | 1.2% | 2.3% | 3.7% |
| NORTH | 1.5% | 1.5% | 2.7% | 3.8% |

| | Actual | Overall |
|------|--------|---------|
| EFRs | 0.4% | 0.4% |



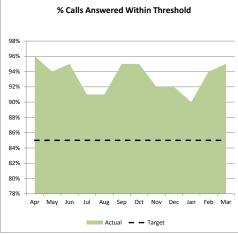
Incident = Unplanned interruption or reduction in quality of and IT service. Request = Requests for hardware, software, access to data and locations etc.

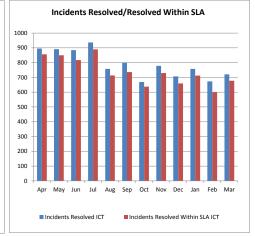
Calls offered for incidents and requests have increased this month

3. Quality of Service 100% 80% Voice of the Customer % of either Very Good or Good 40% -% of either Very Poor or Poor 20% Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar

| | Oct | Nov | Dec | Jan | Feb | Mar |
|----------------------------------|---------|---------|---------|---------|---------|---------|
| Network Availability (unplanned) | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% |
| System Availability (unplanned) | 100.00% | 100.00% | 100.00% | 99.97% | 100.00% | 100.00% |
| Telecoms Availability (unplanned | 100.00% | 100.00% | 100.00% | 99.93% | 100.00% | 100.00% |
| Radio Availability (unplanned) | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% |
| % of either Very Good or Good | 96.00% | 87.00% | 96.00% | 92.00% | 90.00% | 100.00% |
| % of either Very Poor or Poor | 4.00% | 13.00% | 4.00% | 8.00% | 10.00% | 0.00% |

No downtime and 100% positive feedback was recorded in March





| 00 | | | | | | | | |
|------|---|----------------|----------|----------------|-----|----------------|----|---|
| 00 | | | <u> </u> | ╂ | | | | _ |
| 00 | | | Н | - | . 1 | | Ь. | 1 |
| 00 - | Н | Н | Н | Н | н | \blacksquare | Н | 1 |
| 00 - | Н | Н | H | \blacksquare | н | \blacksquare | н | - |
| 00 - | Н | \blacksquare | Н | \blacksquare | н | \blacksquare | н | 1 |
| 00 | Н | Н | н | Н | н | Н | н | 1 |
| 00 | Н | Н | Н | Н | Н | Н | Н | ۱ |
| | | | | | | | | |
| 00 - | | | | | | | | |

Mar-17

| | Oct | Nov | Dec | Jan | Feb | Mar |
|---|-------|-------|-------|-------|-------|-------|
| % Calls Answered Within Threshold (10 seconds). Target 85% | 95% | 92% | 92% | 90% | 94% | 95% |
| Overall ICT Achievement on SLA for Incidents and Requests. Target 80% | 96% | 97% | 96% | 97% | 94% | 96% |
| Incidents Resolved ICT | 669 | 778 | 778 | 758 | 673 | 721 |
| Incidents Resolved Within SLA ICT | 637 | 729 | 659 | 712 | 599 | 677 |
| Service Requests Resolved ICT | 1,189 | 1,397 | 1,199 | 1,399 | 1,152 | 1,313 |
| Service Requests Resolved Within SLA ICT | 1,161 | 1,376 | 1,173 | 1,349 | 1,113 | 1,279 |

Calls answered within threshold is consistently high Overall SLA ICT achievement remains strong at 96%. Incidents and Request SLA's are measured against priorities (1-5 for both incidents and requests)

4. Staffing

| | | | Target | Actual | Availability |
|--|-----|-------|--------|--------|--------------|
| | FTE | | | Hours | in Hours |
| Budgeted | 40 | 6,300 | | | 4,410 |
| Actual | 39 | | | | 4,981 |
| Variance | 1 | 158 | | | 571 |
| %Variance | 98% | 98% | | | 0% |
| SICKNESS | | | | | |
| 5% Sickness on Budgeted | | | 315 | | |
| 5% Sickness on Actual | | | 307 | | |
| Recorded Monthly Sickness | | | | 68 | |
| Variance between Budget and Actual Targets | | | | (239) | |
| ABSENCE | | | | | |
| 25% Absence on Budgeted | | | 1,585 | | |
| 25% Absence on Actual | | | 1,585 | | |
| Recorded Monthly Absence | | | | 1,094 | |
| Variance between Budget and Actual Targets | | | | (132) | |

Overall absence has increased this month, but the sickness figures have dropped.

Absence is calculated to include all absence that is not sickness e.g. annual leave, training, maternity leave, suspension

| Annex 2 Ambulance (| Quality Feb-16 | Mar-16 | Apr-16 | S - Y // May-16 | Jun-16 | Jul-16 | Aug-16 | Sep-16 | Oct-16 | Nov-16 | Dec-16 | Jan-17 | Feb-17 | YTD RANK (1 - 10) | Mar- YTD Na (last mo | tional | |
|---|----------------|---------------|-----------|------------------------|------------|------------|-----------|-----------|--------|--------|--------|--------|--------|-------------------------|----------------------------|--------|------|
| Time to Answer (50%) | 0:01 | 0:01 | 0:01 | 0:01 | 0:01 | 0:01 | 0:01 | 0:01 | 0:01 | 0:01 | 0:01 | 0:01 | 0:01 | 2 | 0:00 | to | 0:03 |
| Time to Answer (95%) | 0:22 | 0:30 | 0:22 | 0:29 | 0:37 | 0:38 | 0:04 | 0:12 | 0:20 | 0:14 | 0:33 | 0:36 | 0:35 | 4 | 0:06 | to | 1:21 |
| Time to Answer (99%) | 1:09 | 1:22 | 1:04 | 1:25 | 1:31 | 1:45 | 0:34 | 1:06 | 1:20 | 1:03 | 1:30 | 1:34 | 1:36 | 5 | 0:50 | to | 2:30 |
| Abandoned calls | 0.79 | 1.10 | 0.81 | 0.88 | 0.87 | 1.18 | 0.21 | 0.51 | 0.81 | 0.93 | 1.64 | 2.47 | 1.59 | 6 | 0.34 | to | 2.93 |
| Cat Red 8 minute response - RED 1 (75%)* | 69.6 | 68.5 | 69.7 | | | | | | | | | | | | 64.6 | to | 73.2 |
| Cat Red 8 minute response - RED 2 (75%)* | 71.3 | 69.5 | 74.2 | | | | | | | | | | | | 52.8 | to | 72.8 |
| 95 Percentile Red 1 only Response Time* | 14.3 | 14.3 | 14.5 | | | | | | | | | | | | 13.5 | to | 16.4 |
| Cat Red 19 minute response (95%)* | 94.3 | 93.7 | 95.7 | | | | | | | | | | | | 84.1 | to | 94.5 |
| Cat Red 8 minute response** | | | 73.1 | 71.1 | 68.0 | 66.5 | 70.7 | 68.8 | 70.7 | | | | | | | | |
| Cat Amber 19 minute response** | | | 82.0 | 74.9 | 71.9 | 67.8 | 74.9 | 70.0 | 69.0 | | | | | | | | |
| Cat Green 60 minute response** | | | 96.3 | 96.1 | 94.9 | 92.2 | 90.2 | 95.1 | 94.4 | | | | | | | | |
| Category1 8 minute response*** | | | | | | | | | 65.7 | 65.7 | 64.2 | 65.9 | 66.1 | | | N/A | |
| Category1 19 minute response*** | | | | | | | | | 89.5 | 88.3 | 88.4 | 89.4 | 89.6 | | | | |
| Category2 19 minute response*** | | | | | | | | | 69.3 | 71.1 | 67.9 | 71.4 | 72.1 | | | | |
| Category3 40 minute response*** | | | | | | | | | 71.1 | 72.2 | 68.0 | 72.8 | 70.9 | | | | |
| Category4 90 minute response*** (excl HCP) | | | | | | | | | 90.3 | 84.3 | 83.5 | 84.0 | 81.6 | | | | |
| Time to Treat (50%) | 6.1 | 5.9 | 6.0 | | | | | | | | | | | | 6.4 | to | 11.7 |
| Time to Treat (95%) | 15.3 | 15.5 | 13.3 | | | | | | | | | | | | 19.5 | to | 28.7 |
| Time to Treat (99%) | 23.0 | 23.4 | 19.5 | | | | | | | | | | | | 34.2 | to | 58.2 |
| STEMI - Care | 75.5 | 87.6 | 88.7 | 91.7 | 83.8 | 85.1 | 89.4 | 82.2 | 89.7 | 87.1 | 88.1 | 85.7 | | 2 | 68.2 | to | 90.7 |
| Stroke - Care | 98.7 | 95.7 | 98.7 | 98.1 | 97.3 | 99.0 | 99.1 | 98.8 | 99.1 | 99.1 | 98.8 | 99.1 | | 4 | 94.4 | to | 99.6 |
| Frequent caller * | 2.56 | 2.29 | 2.85 | 3.28 | 3.40 | 3.49 | 3.67 | 4.03 | 2.52 | 2.83 | 2.92 | 2.87 | 2.54 | 6 | 0.30 | to | 3.50 |
| Resolved by telephone | 7.9 | 9.1 | 8.3 | 6.7 | 7.1 | 7.2 | 6.8 | 6.8 | 7.8 | 8.5 | 9.4 | 9.2 | 7.5 | 7 | 5.1 | to | 15.7 |
| Non A&E | 29.8 | 29.4 | 30.2 | 29.9 | 29.7 | 30.4 | 30.7 | 30.8 | 30.0 | 29.7 | 30.7 | 31.0 | 30.4 | 9 | 27.5 | to | 49.5 |
| STEMI - 150 | 84.9 | 86.4 | 91.2 | 84.3 | 82.8 | 80.2 | 90.2 | 84.7 | 83.8 | 81.4 | 88.8 | | | 8 | 72.5 | to | 92.7 |
| Stroke - 60 | 51.5 | 48.7 | 54.4 | 52.0 | 43.2 | 47.1 | 43.6 | 42.0 | 39.9 | 41.4 | 42.4 | 43.8 | | 9 | 35.9 | to | 65.7 |
| ROSC | 27.3 | 31.4 | 24.5 | 27.8 | 26.0 | 21.7 | 28.4 | 25.2 | 25.7 | 32.2 | 27.3 | 27.4 | | 7 | 24.2 | to | 36.2 |
| ROSC - Utstein | 50.0 | 85.7 | 37.5 | 40.7 | 45.5 | 45.6 | 64.7 | 46.8 | 51.1 | 72.2 | 43.5 | 57.1 | | 5 | 42.2 | to | 66.9 |
| Cardiac - STD | 8.4 | 8.4 | 7.1 | 9.4 | 10.3 | 11.9 | 10.2 | 11.1 | 10.9 | 14.1 | 6.1 | 8.4 | | 2 | 6.9 | to | 12.5 |
| Cardiac - STD Utstein | 46.2 | 61.5 | 37.5 | 25.9 | 32.6 | 35.1 | 29.2 | 33.3 | 36.2 | 53.7 | 25.6 | 38.1 | | 2 | 21.7 | to | 38.6 |
| Recontact 24hrs Telephone | 5.5 | 5.5 | 6.0 | 5.3 | 6.5 | 6.3 | 6.8 | 6.7 | 5.0 | 7.3 | 5.7 | 5.1 | 3.7 | 4 | 1.7 | to | 14.7 |
| Recontact 24hrs on Scene | 2.8 | 3.2 | 2.5 | 18 | 1.4 | 1.8 | 1.3 | 1.6 | 1.3 | 1.5 | 1.6 | 1.5 | 1.3 | 1 | 1.6 | to | 8.7 |
| Comments:- Please Note * 1st to 20th April only a | and ** 21et An | ril to 19th C | ctober du | e to ARP? | and *** 20 |)th Octobe | r onwards | due to AF | RP2 2 | | | | | | | | |

| Ambulance Quality Indicator (A&E) | Target | Units | East Midlands | East of England | London | North East | North West | South Central | South East Coast | South Western | West Midlands | YAS | RANK (1 - 10) | YTD |
|--|--------|-------|------------------|-----------------|--------|---------------|---------------|------------------|------------------------|------------------|------------------|------|------------------|---------|
| Time to Answer - 50% | | mm:ss | 0:02 | 0:01 | 0:00 | 0:01 | 0:01 | 0:03 | 0:03 | 0:03 | 0:01 | 0:01 | 2 | January |
| Time to Answer - 95% | | mm:ss | 0:41 | 0:11 | 0:06 | 0:29 | 0:28 | 0:50 | 1:21 | 0:56 | 0:13 | 0:25 | 4 | Januar |
| Time to Answer - 99% | | mm:ss | 1:35 | 1:01 | 0:50 | 1:04 | 1:24 | 1:57 | 2:30 | 1:59 | 0:52 | 1:19 | 5 | Januar |
| Abandoned calls | | % | 1.59 | 0.75 | 0.34 | 0.42 | 2.54 | 0.99 | 2.93 | 1.95 | 0.87 | 1.10 | 6 | Januar |
| Cat Red 8 minute response - RED 1 | 75% | % | 68.6 | 68.4 | 69.4 | 67.0 | 67.9 | 73.2 | 64.6 | | | | | Januar |
| Cat Red 8 minute response - RED 2 | 75% | % | 56.8 | 61.0 | 65.1 | 62.3 | 62.6 | 72.8 | 52.8 | | | | | Januar |
| Cat Red 19 minute response | 95% | % | 84.1 | 90.4 | 93.3 | 89.2 | 88.9 | 94.5 | 89.1 | | | | | Januar |
| 95 Percentile Red 1 only Response Time | | Time | 15.4 | 15.8 | 13.5 | 15.0 | 16.4 | 14.1 | 16.3 | | | | | Januar |
| Category1 8 minute response*** | 75% | % | | | | | | | | N/A | N/A | 65.5 | | Januar |
| Category1 19 minute response*** | 95% | % | | | | | | | | N/A | N/A | 89.0 | | Januar |
| Category2 19 minute response*** | | % | | | | | | | | N/A | N/A | 70.4 | | Januar |
| Category3 40 minute response*** | | % | | | | | | | | N/A | N/A | 71.0 | | Januar |
| Category4 90 minute response*** | | % | | | | | | | | N/A | N/A | 84.4 | | Januar |
| Time to Treat - 50% | | mm:ss | 11.7 | 7.5 | 6.8 | 7.6 | 7.5 | 6.4 | 7.8 | | | | | Januar |
| Time to Treat - 95% | | mm:ss | 24.6 | 23.4 | 19.5 | 26.5 | 28.7 | 19.8 | 24.5 | | | | | Januar |
| Time to Treat - 99% | | mm:ss | 41.6 | 34.9 | 40.3 | 43.7 | 58.2 | 34.2 | 39.4 | | | | | Januar |
| STEMI - Care | | % | 83.5 | 90.7 | 71.0 | 81.7 | 86.7 | 72.3 | 68.2 | 76.6 | 80.3 | 87.4 | 2 | Octobe |
| Stroke - Care | | % | 98.7 | 99.0 | 96.7 | 97.8 | 99.6 | 98.6 | 96.0 | 94.4 | 97.1 | 98.6 | 4 | Octobe |
| Frequent caller * | | % | 0.3 | 0.3 | 0.3 | 0.9 | 1.4 | 3.5 | | | | 3.1 | 6 | Januar |
| Resolved by telephone | | % | 15.7 | 6.8 | 11.0 | 8.4 | 10.1 | 10.8 | 6.1 | 14.7 | 5.1 | 7.8 | 7 | Januar |
| Non A&E | | % | 27.5 | 40.3 | 36.9 | 34.4 | 32.3 | 41.0 | 49.4 | 49.5 | 38.0 | 30.3 | 9 | Januar |
| STEMI - 150 | | % | 92.7 | 91.9 | 90.7 | 91.4 | 79.9 | 86.7 | 91.6 | 72.5 | 88.1 | 84.8 | 8 | Octobe |
| Stroke - 60 | | % | 53.5 | 50.0 | 62.5 | 59.0 | 53.4 | 49.6 | 65.7 | 35.9 | 57.6 | 45.5 | 9 | Octobe |
| ROSC | | % | 25.4 | 28.9 | 29.1 | 26.3 | 36.2 | 29.4 | 27.5 | 24.2 | 30.4 | 27.1 | 7 | Octobe |
| ROSC - Utstein | | % | 48.8 | 57.9 | 54.9 | 66.9 | 59.8 | 42.2 | 52.8 | 45.8 | 46.4 | 54.7 | 5 | Octobe |
| Cardiac - STD | | % | 6.9 | 8.7 | 8.5 | 7.8 | 8.7 | 12.5 | 7.3 | 7.9 | 9.1 | 10.8 | 2 | Octobe |
| Cardiac - STD Utstein | | % | 22.1 | 30.3 | 26.4 | 38.6 | 27.0 | 24.8 | 24.9 | 21.7 | 23.2 | 36.2 | 2 | Octobe |
| Recontact 24hrs Telephone | | % | 1.7 | 8.1 | 3.4 | 12.6 | 4.2 | 9.1 | 7.1 | 10.4 | 14.7 | 5.8 | 4 | Januar |
| Recontact 24hrs on Scene | | % | 4.2 | 5.3 | 8.7 | 4.6 | 3.2 | 4.5 | 5.5 | 4.6 | 6.9 | 1.6 | 1 | Januar |