

UNITED LINCOLNSHIRE HOSPITALS NHS TRUST

### **INTEGRATED PERFORMANCE REPORT**

PERIOD TO 30 NOVEMBER 2018

То:	FPEC			
From:	Paul Matthew, Acting Director of Finance & Procurement			
Date:	7 <sup>th</sup> January 2018			
Healthcare All healthcare standard domains				
standard				

Title:         Integrated Performance Report for November 2018	Integrated Performance Report for November 2018									
Author/Responsible Director: Paul Matthew, Acting Director of Finance &										
Procurement Purpose of the report:										
<b>Purpose of the report:</b> To update the Board on the performance of the Trust for the period ended 30 <sup>th</sup>										
November 2018, provide analysis to support decisions, action or initiate change and										
set out proposed plans and trajectories for performance improvement.										
The report is provided to the Board for:										
Decision $$ Discussion $$										
Assurance V Information										
Summary/key points: Executive Summary for identifies highlighted performance with sections on key										
Successes and Challenges facing the Trust.										
<b>Recommendations:</b> The Board is asked to note the current performance and										
future performance projections. The Board is asked to approve action to be taken										
where performance is below the expected target.										
Strategic risk register Performance KPIs year to date										
New risks that affect performance or As detailed in the report.										
performance that creates new risks to be										
identified on the Risk Register.										
<b>Resource implications (e.g. Financial, HR)</b> None <b>Assurance implications</b> The report is a central element of the Performance										
Management Framework										
Patient and Public Involvement (PPI) implications None										
Equality impact None										

Executive Summary         5           Trust Performance Overview         8           Clinical Directorate Overview         12           Trust Performance Report by Exception         13           Quality         13           • Reduction of Harm Associated with Mortality         13           • Safety Thermometer (Harm Free Care)         21           • Falls         22           • Pressure Damage         23           • Infection Prevention         24           • CAUTI         26           • Sepsis         27           Patient Experience         29           • Friends and Family Test /Complaints/ PALs         29           • Voluntary Turnover         35           • Core Learning         36           • Sickness Absence         37           • Appraisal Rates         38           • Appraisal Rates         38           • Appraisal Rates         38           • Income & Expenditure Summary         44           • Income & Expenditure Run Rate         47           • NHS Patient Care Income & Activity         48           • NHS Patient Care Income & Activity Run Rate £         51           • Contract Income Update         51           • Contra	Section	Page
Trust Performance Overview         8           Clinical Directorate Overview         12           Trust Performance Report by Exception         13           Quality         13           • Reduction of Harm Associated with Mortality         13           • Safety Thermometer (Harm Free Care)         21           • Falls         22           • Pressure Damage         23           • Infection Prevention         24           • CAUTI         26           • Sepsis         27           Patient Experience         29           • Voluntary Turnover         29           • Vacancy Rates         34           • Vacancy Rates         34           • Core Learning         36           • Sickness Absence         37           • Sickness Absence         38           • Agency Spend         39           • Nursing Workforce         44           • Finance         44           • Income & Expenditure Summary         46           • Income & Expenditure Run Rate         47           • NHS Patient Care Income & Activity         48           • NHS Patient Care Income & Activity Run Rate £         50           • NHS Patient Care Income & Activity Run Rate £	Executive Summary	5
Trust Performance Report by Exception13Quality13• Reduction of Harm Associated with Mortality13• Safety Thermometer (Harm Free Care)21• Falls22• Pressure Damage23• Infection Prevention24• CAUTI26• Sepsis27Patient Experience29• Friends and Family Test //Complaints/ PALs29Workforce32• Vacancy Rates34• Voluntary Turnover35• Sepsing Mark36• Caure Learning36• Sickness Absence37• Appraisal Rates38• Agency Spend39• Income & Expenditure Run Rate44• Income & Expenditure Summary46• Income & Expenditure Summary46• Income & Expenditure Summary48• NHS Patient Care Income & Activity Run Rate £50• NHS Patient Care Income & Activity Run Rate £52• Income Summary & Run Rate £52• Pay Summary & Run Rate £55		8
Quality         13           • Reduction of Harm Associated with Mortality         13           • Safety Thermometer (Harm Free Care)         21           • Falls         22           • Pressure Damage         23           • Infection Prevention         24           • CAUTI         26           • Sepsis         27           Patient Experience         29           • Friends and Family Test /Complaints/ PALs         29           Workforce         32           • Vacancy Rates         34           • Voluntary Turnover         36           • Sickness Absence         37           • Appraisal Rates         38           • Apergrasing Workforce         40           Financial Overview         44           • Income & Expenditure Summary         46           • Income & Expenditure Summary         46           • Income & Expenditure Run Rate         47           • NHS Patient Care Income & Activity Run Rate Actuals         50           • NHS Patient Care Income & Activity Run Rate Actuals         50           • NHS Patient Care Income & Activity Run Rate Actuals         52           • Income Summary & Run Rate £         51           • Cortact Income Update         52 </td <td></td> <td>12</td>		12
• Reduction of Harm Associated with Mortality         13           • Safety Thermometer (Harm Free Care)         21           • Fraits         22           • Pressure Damage         23           • Infection Prevention         24           • CAUTI         26           • Sepsis         27           Patient Experience         29           • Finends and Family Test /Complaints/ PALs         29           Workforce         32           • Vacancy Rates         34           • Voluntary Turnover         35           • Core Learning         36           • Sickness Absence         37           • Appraisal Rates         38           • Agency Spend         39           • Nursing Workforce         40           • Financial Overview         44           • Income & Expenditure Summary         46           • Income & Expenditure Run Rate         47           • NHS Patient Care Income & Activity Run Rate Actuals         50           • NHS Patient Care Income & Activity Run Rate Actuals         50           • NHS Patient Care Income & Activity Run Rate £         51           • Contract Income Update         51           • Contract Income Wate £         53      <	Trust Performance Report by Exception	13
Safety Thermometer (Harm Free Care)         21           • Falls         22           • Pressure Damage         23           • Infection Prevention         24           • CAUTI         26           • Sepsis         27           Patient Experience         29           • Friends and Family Test /Complaints/ PALs         29           • Vacancy Rates         34           • Voluntary Turnover         35           • Core Learning         36           • Sickness Absence         37           • Appraisal Rates         38           • Appraisal Rates         38           • Nursing Workforce         40           • Financial Overview         44           • Income & Expenditure Summary         46           • Income & Expenditure Run Rate         50           • NHS Patient Care Income & Activity Run Rate Actuals         50           • NHS Patient Care Income & Activity Run Rate Actuals         50           • NHS Patient Care Income & Activity Run Rate Actuals         51           • Concurs Income & Activity Run Rate £         53           • Pay Run Rate £         53           • Pay Run Rate £         54	Quality	13
• Fails         22           • Pressure Damage         23           • Infection Prevention         24           • CAUTI         26           • Sepsis         27           Patient Experience         29           • Friends and Family Test /Complaints/ PALs         29           Workforce         32           • Vacancy Rates         34           • Voluntary Turnover         35           • Core Learning         36           • Sickness Absence         37           • Appraisal Rates         38           • Agency Spend         39           • Nursing Workforce         44           • Financial Overview         44           • Income & Expenditure Summary         46           • Income & Expenditure Run Rate         47           • NHS Patient Care Income & Activity Run Rate Actuals         50           • NHS Patient Care Income & Activity Run Rate £         51           • Contract Income & Expenditure Run Rate £         51           • NHS Patient Care Income & Activity Run Rate £         51           • NHS Patient Care Income & Activity Run Rate £         51           • NHS Patient Care Income & Activity Run Rate £         51           • NHS Patient Care Income & Activity Run R	Reduction of Harm Associated with Mortality	13
• Pressure Damage         23           • Infection Prevention         24           • CAUTI         26           • Sepsis         27           Patient Experience         29           • Friends and Family Test /Complaints/ PALs         29           Workforce         32           • Vacancy Rates         34           • Voluntary Tumover         35           • Core Learning         36           • Sickness Absence         37           • Appraisal Rates         38           • Agency Spend         39           • Nursing Workforce         40           • Financial Overview         44           • Income & Expenditure Summary         46           • NHS Patient Care Income & Activity         47           • NHS Patient Care Income & Activity Run Rate Actuals         50           • NHS Patient Care Income & Activity Run Rate Actuals         50           • NHS Patient Care Income & Activity Run Rate £         51           • Contract Income Update         52           • Income Summary & Run Rate £         51           • Pay Run Rate £         54	Safety Thermometer (Harm Free Care)	21
• Infection Prevention         24           • CAUTI         26           Sepsis         27           Patient Experience         29           • Friends and Family Test /Complaints/ PALs         29           Workforce         32           • Vacancy Rates         34           • Voluntary Turnover         35           • Core Learning         36           • Sickness Absence         37           • Appraisal Rates         38           • Agency Spend         39           • Nursing Workforce         44           • Financial Overview         44           • Financial Overview         44           • Income & Expenditure Summary         46           • Income & Expenditure Run Rate         47           • NHS Patient Care Income & Activity Run Rate Actuals         50           • NHS Patient Care Income & Activity Run Rate £         51           • Contract Income & Activity Run Rate £         51           • Contract Income & Activity Run Rate £         51           • Pay Summary         54	Falls	22
• CAUTI         26           • Sepsis         27           Patient Experience         29           • Friends and Family Test /Complaints/ PALs         29           Workforce         32           • Vacancy Rates         34           • Voluntary Turnover         35           • Core Learning         36           • Sickness Absence         37           • Agency Spend         39           • Nursing Workforce         40           • Finance         44           • Financial Overview         44           • Income & Expenditure Summary         46           • Income & Expenditure Run Rate         47           • NHS Patient Care Income & Activity Run Rate Actuals         50           • NHS Patient Care Income & Activity Run Rate Actuals         51           • Contract Income Update         52           • Income Summary & Run Rate £         53           • Pay Summary         54	Pressure Damage	23
• Sepsis         27           Patient Experience         29           • Friends and Family Test /Complaints/ PALs         29           Workforce         32           • Vacancy Rates         34           • Voluntary Turnover         35           • Core Learning         36           • Sickness Absence         37           • Appraisal Rates         38           • Agency Spend         39           • Nursing Workforce         40           Finance         44           • Financial Overview         46           • Income & Expenditure Run Rate         47           • NHS Patient Care Income & Activity Run Rate Actuals         50           • NHS Patient Care Income & Activity Run Rate £         51           • Contract Income Update         52           • Income Summary & Run Rate         53           • Pay Run Rate £         53	Infection Prevention	24
Patient Experience         29           • Friends and Family Test /Complaints/ PALs         29           Workforce         32           • Vacancy Rates         32           • Voluntary Turnover         35           • Core Learning         36           • Sickness Absence         37           • Appraisal Rates         38           • Agency Spend         39           • Nursing Workforce         40           Financial Overview         44           • Income & Expenditure Summary         46           • Income & Expenditure Run Rate         47           • NHS Patient Care Income & Activity Run Rate Actuals         50           • NHS Patient Care Income & Activity Run Rate Actuals         51           • Contract Income Update         52           • Income Summary & Run Rate         51           • Pay Run Rate £         51	CAUTI	26
• Friends and Family Test /Complaints/ PALs         29           Workforce         32           • Vacancy Rates         34           • Voluntary Turnover         35           • Core Learning         36           • Sickness Absence         37           • Appraisal Rates         38           • Agency Spend         39           • Nursing Workforce         44           • Financial Overview         44           • Income & Expenditure Summary         46           • Income & Expenditure Summary         46           • NHS Patient Care Income & Activity Run Rate Actuals         50           • NHS Patient Care Income & Activity Run Rate £         51           • Contract Income & Activity Run Rate £         51           • Contract Income & Activity Run Rate £         51           • Contract Income & Activity Run Rate £         52           • Income Summary & Run Rate         53           • Pay Summary         54	Sepsis	27
Workforce32• Vacancy Rates34• Voluntary Turnover35• Core Learning36• Sickness Absence37• Appraisal Rates38• Agency Spend39• Nursing Workforce40Finance44• Income & Expenditure Summary46• Income & Expenditure Run Rate47• NHS Patient Care Income & Activity Run Rate Actuals50• NHS Patient Care Income & Activity Run Rate Actuals50• NHS Patient Care Income & Activity Run Rate £51• Contract Income Update52• Income Summary53• Pay Summary54• Pay Run Rate £53	Patient Experience	29
• Vacancy Rates       34         • Voluntary Turnover       35         • Core Learning       36         • Sickness Absence       36         • Appraisal Rates       37         • Apperaisal Rates       38         • Agency Spend       39         • Nursing Workforce       40         Finance       44         • Financial Overview       44         • Income & Expenditure Summary       46         • Income & Expenditure Run Rate       47         • NHS Patient Care Income & Activity       48         • NHS Patient Care Income & Activity Run Rate Actuals       50         • NHS Patient Care Income & Activity Run Rate Actuals       50         • NHS Patient Care Income & Activity Run Rate £       51         • Contract Income Update       52         • Income Summary & Run Rate       53         • Pay Summary       54         • Pay Run Rate £       51	Friends and Family Test /Complaints/ PALs	29
Voluntary Turnover       35         • Core Learning       36         • Sickness Absence       37         • Appraisal Rates       38         • Agency Spend       39         • Nursing Workforce       40         Finance       44         • Income & Expenditure Summary       46         • Income & Expenditure Run Rate       47         • NHS Patient Care Income & Activity       48         • NHS Patient Care Income & Activity Run Rate Actuals       50         • NHS Patient Care Income & Activity Run Rate Actuals       50         • NHS Patient Care Income & Activity Run Rate £       51         • Contract Income Update       52         • Income Summary & Run Rate       53         • Pay Summary       54	Workforce	
• Core Learning36• Sickness Absence37• Appraisal Rates38• Agency Spend39• Nursing Workforce40Finance44• Financial Overview44• Income & Expenditure Summary46• Income & Expenditure Run Rate47• NHS Patient Care Income & Activity48• NHS Patient Care Income & Activity Run Rate Actuals50• NHS Patient Care Income & Activity Run Rate Actuals51• Contract Income Update51• Income Summary & Run Rate53• Pay Summary54• Pay Run Rate £55	Vacancy Rates	
Sickness Absence37Appraisal Rates38Agency Spend39Nursing Workforce40Finance44Financial Overview44Income & Expenditure Summary46Income & Expenditure Run Rate47NHS Patient Care Income & Activity Run Rate Actuals50NHS Patient Care Income & Activity Run Rate £51Contract Income Update53Income Summary & Run Rate53Pay Summary54Pay Run Rate £55	Voluntary Turnover	
• Appraisal Rates       38         • Agency Spend       39         • Nursing Workforce       40         Finance       44         • Financial Overview       44         • Income & Expenditure Summary       46         • Income & Expenditure Run Rate       47         • NHS Patient Care Income & Activity       48         • NHS Patient Care Income & Activity Run Rate Actuals       50         • NHS Patient Care Income & Activity Run Rate Actuals       51         • Contract Income Update       52         • Income Summary & Run Rate       53         • Pay Summary       54	Core Learning	36
• Agency Spend39• Nursing Workforce40Finance44• Financial Overview44• Income & Expenditure Summary46• Income & Expenditure Run Rate47• NHS Patient Care Income & Activity48• NHS Patient Care Income & Activity Run Rate Actuals50• NHS Patient Care Income & Activity Run Rate Actuals51• Contract Income Update51• Income Summary & Run Rate53• Pay Summary54• Pay Run Rate £55	Sickness Absence	37
• Nursing Workforce       40         Finance       44         • Financial Overview       44         • Income & Expenditure Summary       46         • Income & Expenditure Run Rate       47         • NHS Patient Care Income & Activity       48         • NHS Patient Care Income & Activity Run Rate Actuals       50         • NHS Patient Care Income & Activity Run Rate Actuals       51         • Contract Income Update       52         • Income Summary & Run Rate       53         • Pay Summary       54	Appraisal Rates	38
Financial Overview44• Financial Overview44• Income & Expenditure Summary46• Income & Expenditure Run Rate47• NHS Patient Care Income & Activity48• NHS Patient Care Income & Activity Run Rate Actuals50• NHS Patient Care Income & Activity Run Rate Actuals51• Contract Income Update51• Income Summary & Run Rate53• Pay Summary54• Pay Run Rate £55	Agency Spend	39
• Financial Overview44• Income & Expenditure Summary46• Income & Expenditure Run Rate47• NHS Patient Care Income & Activity48• NHS Patient Care Income & Activity Run Rate Actuals50• NHS Patient Care Income & Activity Run Rate £51• Contract Income Update52• Income Summary & Run Rate53• Pay Summary54• Pay Run Rate £55	Nursing Workforce	40
• Income & Expenditure Summary46• Income & Expenditure Run Rate47• NHS Patient Care Income & Activity48• NHS Patient Care Income & Activity Run Rate Actuals50• NHS Patient Care Income & Activity Run Rate £51• Contract Income Update52• Income Summary & Run Rate53• Pay Summary54• Pay Run Rate £55	Finance	44
Income & Expenditure Run Rate47NHS Patient Care Income & Activity48NHS Patient Care Income & Activity Run Rate Actuals50NHS Patient Care Income & Activity Run Rate £51Contract Income Update52Income Summary & Run Rate53Pay Summary54Pay Run Rate £55	Financial Overview	44
• NHS Patient Care Income & Activity       48         • NHS Patient Care Income & Activity Run Rate Actuals       50         • NHS Patient Care Income & Activity Run Rate Actuals       51         • Contract Income Update       52         • Income Summary & Run Rate       53         • Pay Summary       54         • Pay Run Rate £       55	Income & Expenditure Summary	46
• NHS Patient Care Income & Activity Run Rate Actuals       50         • NHS Patient Care Income & Activity Run Rate £       51         • Contract Income Update       52         • Income Summary & Run Rate       53         • Pay Summary       54         • Pay Run Rate £       55	Income & Expenditure Run Rate	47
• NHS Patient Care Income & Activity Run Rate £       51         • Contract Income Update       52         • Income Summary & Run Rate       53         • Pay Summary       54         • Pay Run Rate £       55	NHS Patient Care Income & Activity	48
Contract Income Update     Income Summary & Run Rate     Pay Summary     Pay Run Rate £     55	NHS Patient Care Income & Activity Run Rate Actuals	50
Income Summary & Run Rate     53     Pay Summary     S4     Pay Run Rate £     55	NHS Patient Care Income & Activity Run Rate £	51
Pay Summary     S4     Pay Run Rate £     S5	Contract Income Update	52
Pay Summary     S4     Pay Run Rate £     S5	Income Summary & Run Rate	53
Pay Run Rate £ 55		54
		55
• Non Pay Summary & Run Rate   56	Non Pay Summary & Run Rate	56
• FEP Summary 57		57
Statement of Comprehensive Income 58		58

Statement of Financial Position	59
Cash Report	61
Capital Report	62
Revenue and Capital Borrowing	63
Cumulative Borrowing	64
Creditors	65
Better Payments Performance	66
NHS Receivables	67
Non NHS Receivables	68
EFL/CRL	69
Trust Dashboard Financial Performance	70
Operational Performance	72
Referral to Treatment (18 weeks)	72
Referral to Treatment (52 weeks)	73
Waiting list	74
Diagnostics	75
4 Hour Standard	76
Ambulance Handover	77
Cancer Waiting Times 62 Day	78
Cancer Waiting Breast 2ww	79
Appendix 1: Glossary	80

### EXECUTIVE SUMMARY

### Executive Summary for period of 30<sup>th</sup> November 2018

- ☑ 4 hour waiting time target performance of 62.41% in November 2018
- 4 of the 9 national cancer targets were achieved in October 2018
- I8wk RTT Incomplete performance in October 2018 was 82.84%
- Solution Standard –November 2018 performance was 97.74%

### <u>Hotspots</u>

### **Planned Care**

Elective activity YTD (November) remains under income plan (elective spells down on plan, day case activity up on plan), with Orthopaedics activity accounting for the largest proportion of the underperformance. Orthopaedic activity continues to perform below plan, but the November position is starting to show the benefits of the reconfiguration with Grantham activity 188 spells ahead of contract plan. Activity at Louth is behind plan (66 spells)

United Lincolnshire

Hospitals NHS Trust

Other specialties impacting on elective underperformance are General Surgery, Urology, ENT, and OMF. Gynaecology is behind plan reflecting works to refurbish theatres and deliver improvements for fire safety compliance.

Stretch schemes are being progressed and further developed to address the remaining shortfall.

CCG funding has been secured to support the employment of an external waiting list validation team (starting on site 17 December) to validate current waiting lists – initial focus on ENT.

Cancer 62 Day performance in October achieved 75.5%, this is a reduced performance on the previous month and slightly behind the national average (78%). In part this reflects difficulties in oncology capacity, and in part the increased focus on reducing the backlog (treating higher numbers of the 62+ day patients). We continue to utilise daily huddles, pathway developments, reduced turnaround initiatives in diagnostics and a weekly COO led performance call to optimise performance. As of November the cancer PTL process has been revised to ensure a clearer focus on supporting decision making and treatments in the 40-61 day period of cancer pathways and the Trust is starting to see a significant reduction in the number of undiagnosed patients in this later stage of the cancer pathways.

The Trust need to be aware that the 62 day performance is likely to stabilise around current performance for the next couple of months as the treatment of currently over 62 day patients is given a high priority to reduce that backlog. NHSI are aware of this position and kept engaged via a weekly cancer/RTT performance call.

### Finance

The financial position is £11.2m adverse to plan this is inclusive of a number of factors;

The Trust is currently £2.2m behind on elective activity against plan YTD, with the largest proportion of this being in Orthopaedics and ENT. It is anticipated that the Orthopaedic position should continue to improve as the new service delivery model is implemented, there has been significant progress at Grantham in the last two months. Outpatients are over performance YTD across a wide range of specialities. In month performance was driven by Non-Elective income.

So far in 2018/19 the Trust has received £1.1m of fines. This is an improved position from previous months due to performance

improvements for Cancer two week waits and Duty of Candour. Cancer £574k (was £652k as at month 7), Cancelled operations not rescheduled within 28 days £328k (was £316k as at month 7), Duty of Candour compliance £167k (was £167k as at month 7). This information will be shared with Divisions at the monthly performance review meetings.

FEP delivery is £6.8m behind plan and remains a concern and is being impacted on by under performance against elective activity and increased staff costs driven by agency spend, when the financial plan was inclusive of reductions in this type of premium spend. Pay trends on non-premium staffing are in part driven by contracted WTE numbers which had been falling since December 2017 and in August 2018 fell to their lowest level since October 2016. However, whilst staff numbers increased by 85wte in September and a further 14wte in October, this increase has been mainly driven by nursing recruitment which has not yet fed through to reduce temporary costs as a large proportion will initially be supernumerary whilst they complete their inductions.

#### Workforce

#### Temporary Staffing Cost and Bank / Agency Usage

Temporary staffing costs remain challenging with the percentage of total workforce costs in November broadly stable at just over 19% and significantly adverse to 2018/19 plan. The 2018/19 forecast outturn for Temporary Pay Costs is the main driver for the increased cost of staffing forecast for 2018/19.

The variance is largely driven by higher than planned agency use. The increase to plan in agency use is largely due to a higher vacancy rate in medical posts (19.8% in November).

Some encouraging progress has been made with medical appointments and with voluntary turnover broadly stable some improvement in medical vacancy rate is anticipated in the New Year.

A Recruitment Improvement Project, which is an important element of the workforce contribution of the Trust's Five Year FRP is currently being scoped and will commence in the New Year. Using the plan for every post approach, this is intended to build upon recent success and significantly improve the vacancy rate in medical posts. An improved quality of job planning and a project to introduce Allocate software for e-rostering for both established medical and locum staffing are also expected to drive improvements in agency spend.

Improvement in Agency use is also expected from improved governance, including greater scrutiny of high cost and longer term agency locums and improved MI supported by a new centralised Agency Team. A prime objective will also be to further develop the Trust's Medical Bank improving the ratio of Bank to agency use.

#### Appraisals

Medical Appraisal rate remains strong and above target, however the non-medical rate remains static at 74% and well below target. It is expected that the support for further training for line managers, strong messaging at the most recent Senior Leadership Forum on the important role of individual feedback and the monitoring of appraisal performance through PRMs will support future improvement.

#### Sickness

The overall sickness rate for the Trust is stable at 4.7% (October 2018) and slightly above the target. The main reason for absence is anxiety/stress. A new absence reporting line was introduced 5th November.

### Quality

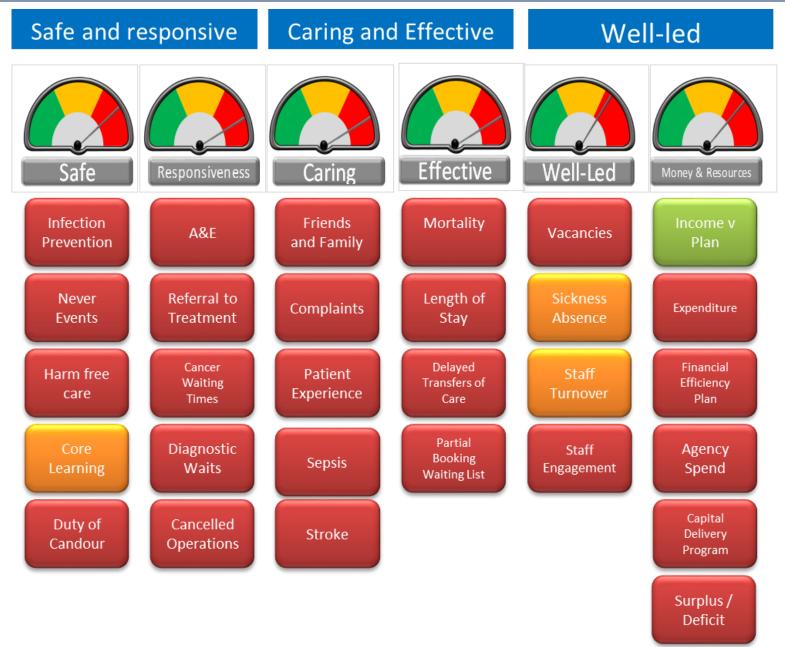
The Trust is still not achieving the 90% trajectory for sepsis screening and administration of IVAB within 1 hour has deteriorated below the 90% trajectory. Sepsis Practitioners are validating the data as there are ongoing issues with allocation of patients and the sepsis bundle being available on the iPod has not materialised. The target date for the sepsis bundle being on the iPod is January 2019.

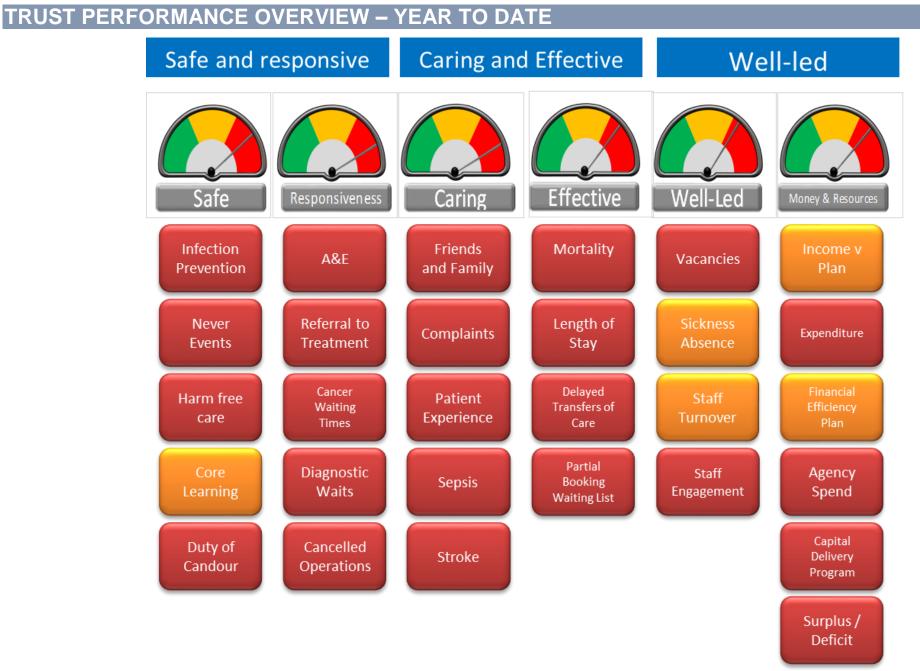
The Trust has not had a CAUTI for 3 consecutive months on the Safety Thermometer data. The Trust is above the national target for insertion of catheters.

An action plan is being developed in response to the breach notice received due to the poor compliance of sending eDDs within 24 hours. There are two overarching issues related to the poor compliance with eDDs being sent to the GP within 24 hours – software and accountability. These will be addressed within the action plan.

Paul Matthew Acting Director of Finance & Procurement December 2018

### **TRUST PERFORMANCE OVERVIEW – November 2018**





## TRUST PERFORMANCE OVERVIEW – NATIONAL INDICATORS

Indicator	Measure	Standard	Current Data Month	Month Actual	YTD	Trend	Direct Tra		Source
ofention Control	Clostrum Difficile (post 3 days)	5	November-2018	5	42	~~~~	-	G	Datix
nfection Control	MRSA bacteraemia (post 3 days)	0	November-2018	1	2			R	Datix
lever Events	Number of Never Events	0	October-2018	0	4	$\sim \sim$	→	G	Datix
	New Harm Free Care %	98%	October-2018	99.40%	98.91%	~~~~		G	Quality
lo New Harms	Pressure Ulcers 3/4	0	October-2018	7	52	~~~^	<b>V</b>	Α	Quality
	Inpatient (Response Rate)	26%	October-2018	17.00%	19.00%	$\sim\sim\sim\sim$	<b>V</b>	R	Envoy Messenger
	Inpatient (Recommend)	96%	October-2018	91.00%	91.00%	$\sim$		Α	Envoy Messenger
	Emergency Care (Response Rate)	14%	October-2018	21.00%	22.00%	$\sim$	<b>V</b>	Α	Envoy Messenger
viende and Femily, Test	Emergency Care (Recommend)	87%	October-2018	80.00%	82.86%	$\sim \sim \sim$	<b>↓</b>	R	Envoy Messenger
riends and Family Test	Maternity (Reponse Rate)	23%	October-2018	13.00%	15.57%	$\sim \sim$		Α	Envoy Messenger
	Maternity (Recommend)	97%	October-2018	100.00%	99.71%	~~~		G	Envoy Messenger
	Outpatients (Reponse Rate)	14%	October-2018	7.00%	5.86%	$\sim$		Α	Envoy Messenger
	Outpatients (Recommend)	94%	October-2018	94.00%	93.29%	$\sim\sim$		G	Envoy Messenger
patient Experience	Mixed Sex Accommodation	0	October-2018	0	1	$\sim \sim$	-	G	Datix
	Patients with 90% of stay in Stroke Unit	80%	August-2018	79.50%	83.69%	/~~~~	<b>V</b>	R	SSNAP
	Swallowing assessment < 4hrs	80%	August-2018	79.50%	76.20%		The second secon	A	SSNAP
	Scanned < 1 hrs	50%	August 2018	63.10%	56.22%			G	SSNAP
troke	Scanned < 12 hrs	100%	August 2018	97.60%	98.90%			A	SSNAP
	Admitted to Stroke < 4 hrs	90%	August-2018	79.50%	66.88%			A	SSNAP
	Patient death in Stroke	17%	August-2018 August-2018	10.80%	9.64%	~~~		A	SSNAP
	4hrs or less in A&E Dept	85%	November-2018	62.47%	9.64% 70.39%	$\sim$	<b>↓</b>	R	Medway
&E				02.47%	70.39% 2	$\sim$	<b>J</b>	G	
	12+ Trolley waits	0	November-2018				<b>J</b>		Medway
	%Triage Achieved under 15 mins	98%	November-2018	69.53%	66.32%	~		R	Medway
хтт	52 Week Waiters	0	October-2018	32	125		<b>•</b>	R	Medway
	18 week incompletes	87.0%	October-2018	82.84%	83.32%			<u>A</u>	Medway
	62 day classic	85%	October-2018	75.50%	76.70%	$\overline{}$	<b>↓</b>	R	Somerset
	2 week wait suspect	93%	October-2018	84.80%	81.83%		<u> </u>	<u>A</u>	Somerset
	2 week wait breast symptomatic	93%	October-2018	84.10%	47.19%	$\sim$		A	Somerset
	31 day first treatment	96%	October-2018	96.80%	97.97%	$\sim$	<u>↓</u>	Α	Somerset
Cancer	31 day subsequent drug treatments	98%	October-2018	100.00%	99.71%	$\sim$ $\checkmark$	1	G	Somerset
	31 day subsequent surgery treatments	94%	October-2018	93.80%	86.14%	~~~~	<u> </u>	Α	Somerset
	31 day subsequent radiotherapy treatments	94%	October-2018	95.80%	97.39%	~~~~	<u>↓</u>	Α	Somerset
	62 day screening	90%	October-2018	87.50%	87.34%		↓	R	Somerset
	62 day consultant upgrade	85%	October-2018	86.20%	86.77%	$\sim$		G	Somerset
liagnostic Waits	diagnostics achieved	99%	November-2018	97.74%	97.98%	$\sim \sim$	<b>↓</b>	R	Medway
ancelled Operations	Cancelled Operations on the day (non clinical)	0.80%	October-2018	2.73%	3.18%	$\sim\sim$	↓	Α	Medway
	Not treated within 28 days. (Breach)	5%	October-2018	14.20%	9.28%	$\sim$		R	Medway
lortality	SHMI	100.00	Q2 2018/19	99.51	101.69	~	<b>↓</b>	G	Dr Foster
IOITAIITY	Hospital-level Mortality Indicator	100.00	Q2 2018/19	115.44	114.68		-	Α	Dr Foster
urplus / Deficit	Surplus / Deficit	-5,126	November-2018	-7,126	-51,274		<b>↓</b>	R	FPIC Finance Repo
	Sepsis Bundle compliance in A&E	90%	October-2018	75.00%	72.67%	~~~~		Α	Quality
	IVAB within 1 hour for sepsis in A&E	90%	October-2018	91.60%	92.04%	_~~~	<b>i</b>	Α	Quality
epsis	Sepsis screening compliance in inpatients	90%	October-2018	75.00%	66.17%	$\sim \sim$		Α	Quality
	IVAB within 1 hour for sepsis in inpatients	90%	October-2018	78.50%			j j	R	Quality

## TRUST PERFORMANCE OVERVIEW – LOCAL INDICATORS

Indicator	Measure	Standard	Current Data Month	Month Actual	YTD	Trend			Source
Infection Control	MSSA	2	November-2018	2	9	$\sim\sim\sim$	•	G	Datix
Infection Control	ECOLI	8	November-2018	3	38	$\sim$	•	G	Datix
	Serious Incidents reported (unvalidated)	0	October-2018	15	128	$\sim \sim \sim$	↓	Α	Datix
	Harm Free Care %	95%	October-2018	94.20%	93.06%	~~~~		Α	Quality
	Catheter & New UTIs	1	October-2018	0	6	~~~		G	Quality
No New Harms	Falls	3.90	October-2018	5.07	5.62	$\sim \sim$	↓	Α	Datix
	Medication errors	0	October-2018	128	853			R	Datix
	Medication errors (mod, severe or death)	0	October-2018	18	119	~~~~		R	Datix
	VTE Risk Assessment	95%	November-2018	95.48%	96.63%	$\sim \sim \sim$		G	Information Services
Core Learning	Overall percentage of completed mandatory training	95%	November-2018	90.44%	91.21%	~~~		Α	ESR
Complainta	No of Complaints received	70	November-2018	60	465	$\sim \sim \sim$	ł	G	Datix
Complaints	No of Pals	0	October-2018	511	2972	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		R	Datix
eDD	eDD	95%	October-2018	90.22%	89.14%	~~~~		Α	EDD
Fracture Neck of Femur	#NOF 24	70%	October-2018	63.83%	64.08%	$\sim \sim \sim$	•	R	Quality
	#NOF 48 hrs	95%	October-2018	94.68%	94.47%	L	1	Α	Quality
	Dementia Screening	90%	October-2018	91.00%	91.65%	$\sim$	→	Α	Information Services
Dementia	Dementia risk assessment	90%	October-2018	97.73%	99.02%	~~~~	↓	Α	Information Services
	Dementia referral for Specialist treatment	90%	October-2018	100.00%	85.79%	$\sim\sim$		G	Information Services
Ambulance Handovers	EMAS Conveyances to ULHT		November-2018	4892	37805	$\sim \sim \sim$	1	R	EMAS
Ambulance Handovers	EMAS Conveyances Delayed >59 mins	48.92	November-2018	562	3588	$\sim$	1	R	EMAS
Triage	% Triage Data Not Recorded	0%	November-2018	6.04%	10.60%	~		R	Medway
Cancer	104+ Day Waiters	0	November-2018	19	84	~~~	1	R	Somerset
Length of Stay	Average LoS - Elective (not including Daycase)	2.80	November-2018	2.70	2.93	~~~~	→	G	Medway / Slam
Length of Stay	Average LoS - Non Elective	3.80	November-2018	4.50	4.62	$\sim \sim \sim$	<b>V</b>	Α	Medway / Slam
Delayed Transfers of Care	Delayed Transfers of Care	3.5%	October-2018	3.97%	4.15%		↓	Α	Bed managers
Partial Booking Waiting List	Partial Booking Waiting List	0	November-2018	6473	7457	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	<b>→</b>	Α	Medway
Vacancies	Number of Vacancies	5%	November-2018	13.10%	13.72%		1	R	ESR
Sickness Absence	All days lost as a percentage of those available	4.5%	November-2018	4.69%	4.71%		1	R	ESR
Staff Turnover	Staff Turnover	6%	November-2018	6.07%	6.00%	$\sim\sim$	1	R	ESR
Staff Engagement	Staff Appraisals	90%	November-2018	74.23%	73.65%	~~~~		Α	ESR
Income	Income	37,340	November-2018	37,831	295,124	$\sim\sim\sim$	↓	Α	Board Report Master
Expenditure	Expenditure	-42,466	November-2018	-44,957	-346,398	$\sim\sim\sim$	<b>→</b>	R	Board Report Master
Efficiency Delivery	Efficiency Delivery	3,238	November-2018	2,161	6,950	1	1	Α	FIMS report
Capital Delivery Program	Capital Delivery Program	4,457	November-2018	2,781	12,156	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		Α	FPIC Finance Report
Agency Spend	Agency Spend	-1,910	November-2018	-3,134	-22,898	~~~~~		Α	Agency Staff Analysis

## CLINCAL DIRECTORATES DASHBOARD

Indicator	Measure	Grantham	Women & Children	Clinical Support Services	Lincoln Urgent Care	Lincoln Acute Medicine	Haematology & Oncoloy	Cardiology	Lincoln Surgery & Urology	Lincoln TACC	Pilgrim TACC	Pilgrim Surgery	Head & Neck	Pilgrim Acute Medicine	Orthopaedics (Lincoln)	Orthopaedics (Pilgrim)	Orthopaedics
Infection Control	Clostrum Difficile (post 3 days)	G	G	G	G	R	G	G	G	G	G	R	G	R	G	G	G
	MRSA bacteraemia (post 3 days)	G	G	G	G	G	G	G	G	G	R	G	G	G	G	G	G
	MSSA	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G
	ECOLI	G	А	G	G	G	А	G	G	А	G	G	G	G	G	G	G
Never Events	Number of Never Events	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G
No New Harms	Serious Incidents reported (unvalidated)	G	G	G			G	G	R	G	G	G	G	G	G	G	G
	New Harm Free Care %	G	G	G	G	G	G	G	G	G	G	G	G	G	G	A	A
	Falls	R	R	G	R	R	R	R	R	R	R	R	R	R	R	R	R
	Medication errors (mod, severe or death)	A	R	R	A	R	А	R	R	R	R	R	G	R	R	R	R
	Pressure Ulcers (PUNT) 3/4	A	G	G			R		G	G	R	R	G			R	R
	Sepsis Bundle compliance in A&E	R		G	R									R			
Core Learning	Overall percentage of completed mandatory training	A	А	G	R	A	R	A	R	R	А	A	А	R	R	A	R
Friends and Family Test	Inpatient (Response Rate)	G	R		R	R	R	G	A	G	R	R	R	G	R	R	R
	Inpatient (Recommend)	G	R	A	R	R	G	A	R	G	R	R	R	R	R	R	R
	Emergency Care (Response Rate)	G			G	G								G			
	Emergency Care (Recommend)	G			R	A								G			
	Maternity (Reponse Rate)		G														
	Maternity (Recommend)		R														
	Outpatients (Reponse Rate)	R	R			R	R				R	R	G			R	R
	Outpatients (Recommend)	R	R	R		R	R				R	R	G			R	R
Complaints	No of Complaints received			A	C	R	G	G	٨	G	G			Δ.	Δ.	A	
Inpatient Experience	Mixed Sex Accommodation	~	<u> </u>	<u>^</u>	6	K	6	6	<u>^</u>	6	0	~	^	~	~	<u>^</u>	~
Stroke	Patients with 90% of stay in Stroke Unit		1			R								0			
Sticke	Sallowing assessment < 4hrs					G								R			
	Scanned < 1 hrs		-			G				-				R			
	Scanned < 11 hrs		-			6				-				R			
	Admitted to Stroke < 4 hrs					D											
						R								R			
	Patient death in Stroke					R								R			
Indicator	Measure	Grantham	Women & Children	Clinical Support Services	Lincoln Urgent Care	Lincoln Acute Medicine	Haematology & Oncoloy	Cardiology	Lincoln Surgery & Urology	Lincoln TACC	Pilgrim TACC	Pilgrim Surgery	Head & Neck	Pilgrim Acute Medicine	Orthopaedics (Lincoln)	Orthopaedics (Pilgrim)	Orthopaedics
A&E	4hrs or less in A&E Dept	A															
	12+ Trolley waits	G			G									G			
	EMAS Conveyances to ULHT	R			R									R			
	% Triage Data Not Recorded	A			R									R			
	%Triage Achieved under 15 mins	R			R									R			
	EMAS Conveyances Delayed >59 mins	R			R									R			
RTT	52 Week Waiters																
RTT	18 week incompletes	G	G	R		G	G	G	G	G	G	G	G	G	G	G	G
Cancer	62 day classic		_														
	2 week wait suspect																
	2 week wait breast symptomatic																
	31 day first treatment		R														
	31 day subsequent drug treatments																
	31 day subsequent surgery treatments																
	31 day subsequent radiotherapy treatments																
	62 day screening						R										
Diagnastia Waita							K										
Diagnostic Waits	diagnostics achieved	R		A				A R			G						D
Partial Booking Waiting List	Partial Booking Waiting List	R	R			R			R			R	R	R	R	R	R
Vacancies	Number of Vacancies		R	R	G	G	G	G	G	G	G	G	G	G	G	G	G
Sickness Absence	All days lost as a percentage of those available	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G
Staff Turnover	Staff Turnover		G	R	G	G	G	G	G	G	G	G	G	G	G	G	G
Staff Engagement	Staff Appraisals	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R

### **Reduction of Harm Associated with Mortality**

#### Lead: Neill Hepburn, Medical Director

#### Hospital Standardised Mortality Ratio – HSMR

ULHT's HSMR is within expected limits at 99.51, this is the lowest the Trusts HSMR has been. Lincoln site remains outside of expected limits despite having a lower crude mortality than Pilgrim site; Lincoln's HSMR has reduced significantly from previous reporting rolling years and year to date is within expected limits.

Alerts: The Trust is alerting for 'Other Perinatal Conditions', there is a Quality and Safety

Improvement Programme to address the improvements required. At site level Lincoln County Hospital are alerting for 'Septicemia'. Septicemia was alerting for the Trust but is now only alerting at Lincoln site; this diagnosis group is part of the Mortality Reduction Strategy and Mortality Quality and Safety Improvement Programme. The Trust are reviewing all sepsis deaths to ensure appropriate delivery of care.

LCH

PHB

GDH

113.46

92.01

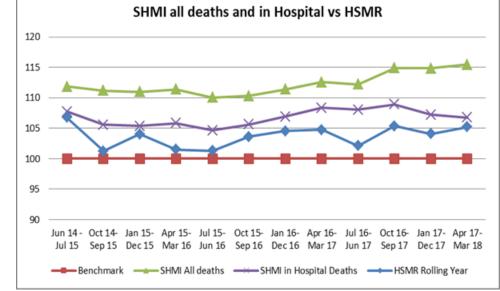
59.78

#### Summary-level Hospital Mortality Index-SHMI

ULHT remain within Band 1 outside of expected limits with a score of 115.44. Driven by Lincoln and Pilgrim sites. Pilgrim is not alerting within HSMR, however has the highest SHMI. SHMI includes both death in-hospital and within 30 days of discharge. This data is reflective to March 2018.

Alerts: Septicemia (except in labour), Pneumonia, Acute cerebrovascular disease, Chronic obstructive pulmonary disease and bronchiectasis, Secondary malignancies, Acute bronchitis, Fracture of neck of femur (hip), Other gastrointestinal disorders, Other lower respiratory disease, Aortic peripheral and visceral artery aneurysms, Complications of surgical procedures or medical care, Syncope are alerting. In-hospital deaths are only alerting for Septicemia.

In-depth reviews are underway for Sepsis deaths and Aortic Peripheral and visceral artery aneurysms. The Trust are partaking in the National audits for SSNAP (Stroke), COPD (BTS), NOF and PROMS. Other gastrointestinal disorders, Other Lower respiratory disease and syncope have all had in-depth reviews completed when alerting in HSMR for this time period. A review will be initiated for Complications of surgical procedures or medical care to understand this diagnosis group.



#### Timescale: Q2 2018/19 Trust/Site ULHT HSMR ULHT HSMR ULHT SHMI Trust Crude Mortality Sep 17-Aug 18 Apr 18-Aug 18 HSMR Apr 17-Mar 18 12 month Aug-18 Internal source Nov 17-Oct 18 Trust 99.51 86.81 79.90 115.44 1.81%

82.24

79.21

63.36

95.11

84.28

50.08

**Hospitals** 

1.83%

2.06%

0.84%

**United Lincolnshi** 

117.48

118.15

94.26

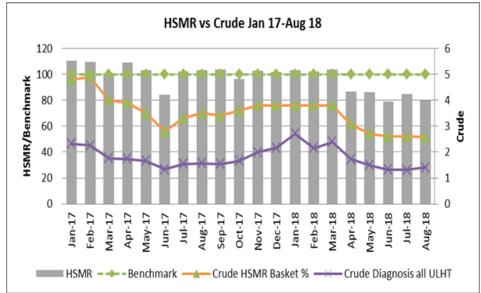
#### Mortality Strategy Reduction Key Actions:

To contribute to achievement of Mortality Reduction Strategy and reduce HSMR and SHMI the Trust are taking the following actions:

- In-depth reviews for Sepsis and Aortic peripheral and visceral artery aneurysms are underway.
- The Trust will focus on the Top diagnosis within both SHMI and HSMR to reduce mortality ratios; Septicaemia, Stroke, COPD, Pneumonia, Fracture NOF.
- COPD and pneumonia care bundles are being audited for compliance against the pathways.
- Fracture NOF national audit data has been published, a report and action plan has been developed this can be found in the left hand panel of this document.
- Stroke team have reviewed the data for Stroke patients and it was evident pathways are being followed in-hospital The Team are now reviewing the deaths within 30 days of discharge.
- The National 7 day service audit was not mandated by NHS England in September 18. However, Trust has undertaken an in-house Senior Review to confirm daily senior review.
- Mortality is a work stream within the Quality and Safety Improvement Programme (QSIP). This underpins the Mortality Reduction Strategy and sets deliverable milestones for each key issue identified including; Clinician Engagement, Medical Examiner Role, Perinatal Mortality, Documentation and accurate coding, Sepsis, Pneumonia and COPD.
- Associate Medical Director and Dr Foster presented at the Senior Leadership Forum to raise engagement and the importance of accurately capturing morbidity and mortality data and the effects on the Trust's Performance.
- The Community have various work streams they are undertaking to ensure out of hospital patients receive appropriate end of life care which include; End of life audits in care homes, end of life training, multidisciplinary approach to advance care planning and anticipatory prescribing, Project Echo and roll out of the ReSPECT tool kit.

#### Crude Mortality

The crude mortality has decreased in October 18 to 1.40%, this is the lowest crude ever recorded for the month of October and in rolling year November 17-October 18 the crude is 1.81%. Pilgrim has the highest crude mortality with 2.06%. The crude for HSMR basket is demonstrating a reduction.



Primary Diagnosis outside Dr Foster Confidence Intervals-Rolling Year –December 2016 to November 2017											
Diagnosis Group	No. of Deaths	Deaths > predicted	Months alerting	Alert Action Progress	Trust/ Site						
Septicaemia (except in labour)	400	38.99	4	Sepsis task and finish group have implemented harm reviews and sepsis practitioner sends ward compliance monthly. Each ward has to complete a proforma for non-compliance. Quarterly reports are submitted to PSC. The sepsis nurse and Associate Medical Director are reviewing all deaths, to confirm the diagnosis of sepsis. Weekly compliance sent to wards.	Trust						
Other perinatal conditions	18	13.48	7	Action underway- Overview has been completed and sent to Interim Risk Lead meeting to be rearranged to progress improvement. Perinatal is now part of QSIP-awaiting action plan.	Trust						
Aortic peripheral and visceral artery aneurysms	28	10.75	5	Review underway, this has been highlighted by Imperial Dr Foster Unit as a mortality outlier.	Trust						
Acute myocardial infarction	52	14.60	2	This is no longer alerting for LCH. It was requested at PSC that an in-depth review is to be undertaken. Notes have been sent to the Head of Service to co-ordinate the review.	LCH						

### SHMI In-hospital Alerting Diagnosis

Diagnosis Group	No. of Deaths	Deaths > predicted	SHMI (In- hospital)	Alert Action Progress	Trust/ Site
Septicaemia (except in labour)	341	41.16	113.73	Sepsis task and finish group have implemented harm reviews and sepsis practitioner sends ward compliance monthly. Each ward has to complete a proforma for non-compliance. Quarterly reports are submitted to PSC. The Sepsis Practitioner and Associate Medical Director are reviewing all deaths, to confirm primary diagnosis of sepsis.	Trust
Pneumonia	394	48.59	114.07	In-depth review underway against Pneumonia cases and compliance against the care bundle. This is not a current HSMR alerting diagnosis.	Trust

			y Reviews–	
	Deaths reported to	Aug-18 to allow	for 4 week deadlin	ne completion of initial mortality
<u>Measure</u>	Description	<u>Month</u> <u>Aug-18</u>	<u>Rolling Year</u> Sep 17-Aug 18	<u>Narrative</u>
		164	2719	
Deaths in Scope	<ul> <li>Total Deaths in scope</li> <li>Number inpatient deaths</li> </ul>	146	2397	All deaths as reported, in Month and rolling year.
scope	Number of A&E Deaths	18	322	
Initial		55	876	The Trust has a 70% trajectory to complete reviews—including all MUST DO's: SI, Coroner,
Review	<ul> <li>Must Do's for Review</li> <li>% of reviews complete</li> </ul>	44%	57%	mental health, learning disabilities, inappropriate admissions, Family Concern, ICU, Haen & Onc, Surgery, Complaints and Post mortem.
Await	• Total with Consultant	56	631	Awaiting completion are those cases where Quality Governance sent notes for review. The
Completion	• % of total with Consultant	34%	23%	total awaiting allocation are those notes that are in department or awaiting notes to for review.
	• % of total awaiting	71%	10%	
Reviews	• Reviews completed	69	1655	Total reviews completed reviews compliance by Consultant
completed	• % Review compliance	43%	62%	
		47/68%	1371/83%	
	• Grade 0 (N/%)	13/19%	147/9%	The number of deaths and percentage of mortality reviews completed by Grade. Grade 0-No Suboptimal Care
Grading	• Grade 1 (N/%)	6/9%	40/2%	Grade 1– Suboptimal Care—no change to outcome
	• Grade 2 (N/%) • Grade 3 (N/%)			Grade 2– Suboptimal Care-Might have changed outcome Grade 3-Suboptimal Care-Possibly avoidable
	<ul> <li>Not Graded</li> </ul>	0/0% 3/4%	3/0.2% 84/5%	Not Graded by Consultant upon review

<u>Measure</u>	<u>Description</u>	<u>Month</u> Jul-18	<u>Rolling Year</u> <u>Aug 17-Jul 18</u>	<u>Narrative</u>
	Reviews identified For			
Escalated	<ul> <li>Reviews identified For</li> <li>MoRAG / Collaborative</li> </ul>	19	224	All cases identified for escalation from to MoRAG or the Lincolnshire Mortality Collaborative in conjunction with the completed compliance. There is a backlog of cases
Reviews	• % of deaths identified	12%	8%	with the collaborative so the reviewers are reviewing cases but only discussing cases with
	% of reviews completed	28%	14%	issues at the meeting.
	Total Deaths in scope	1	17	These include all Learning Disability deaths as identified by the information support team
Learning Disability	Submitted to LeDeR	0	16	using code F819 as advised by the NHS Quality Board. Lincolnshire became part of review process in October 17.
	% reviews completed	0%	94%	
	Total Deaths in scope	3	35	Severe Mental Health Codes/Diagnosis as advised by NHSI advise to include schizophrenia,
Severe	Number Reviews completed	2	26	bipolar disorder, delusional disorder, unipolar depressive psychosis and schizoaffective disorder.
МН	% review compliance	67%	74%	
				-
	Total Deaths in scope	1	35	Deaths identified on Datix with a severity 1 Death. These are reviewed at MoRAG. Cases
SI	Number Reviews completed	1	18	referred from Risk to MoRAG are currently being streamlined.
Seventy	% review compliance	100%	51%	

#### Mortality Review- Key Themes, Actions and Learning

Key themes and actions derived from Mortality, MoRAG and Lincolnshire Collaborative reviews.

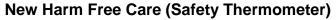
No	Key Themes identified from reviews	Actions
1	Failure to act and escalate—Management & Results The majority of cases referred to MoRAG have issues with failure to act on test results, recognition of OBs and escalation to ensure the patent receives the correct management.	<ul> <li>2 x MoRAG thematic case note briefing circulated to the Trust.</li> <li>MoRAG are monitoring cases that are referred for these issues and action taken with the relevant clinical team.</li> <li>Care bundles are being audited for compliance and action plans developed. This is a work stream within the Mortality QSIP.</li> </ul>
2	Fluid Balance Management 19% of cases referred to MoRAG and Lincolnshire Collaborative have had fluid balance management issues.	<ul> <li>MoRAG thematic case note briefing circulated to the Trust.</li> <li>Trust policy re-circulated to the Trust</li> <li>NICE guidelines re-circulated to the Trust.</li> <li>E-learning package on ESR. The core learning panel has approved the e-learning and will be mandatory in January 18.</li> </ul>
3	Recognition of a end of life/deteriorating patient From cases reviewed a theme is the late recognition of end of life and the deteriorating patient.	<ul> <li>Mortality Matters Briefing circulated to the Trust of thematic cases.</li> <li>The Trust participates in the National end of life audit.</li> <li>The Trust is monitoring this and an action plan has been developed through QSIP.</li> </ul>
4	Appropriate discharges from Acute Care Several cases have been referred to the collaborative by LCHS of inappropriate discharges from Hospital decisions have been made to transfer a patient to the community and the patient has passed away within 12 hours of discharge and deceased patients have had to be repatriated back to the Trust for completion of deceased documentation.	<ul> <li>Mortality Matters Briefing circulated to the Trust of thematic cases.</li> <li>The collaborative continues to monitor all community transfers where death occurs within 12 hours. There has been no reports of these within the past 3 months.</li> </ul>
5	Senior Review within 14 hours Reviews show that not all patients are having a review within 14 hours of admission.	<ul> <li>National 7 day service audit.</li> <li>The Trust has undertaken an audit in November 18 outcomes are in the left hand Panel of this report.</li> </ul>
7	<u>Advance care planning within the community</u> Highlighted from cases referred the Lincolnshire Mortality Collaborative that there are a number of cases that should have had advance care planning in the community.	<ul> <li>CCG have completed an audit on the end of life registers with GP's.</li> <li>CCG are currently undertaking an end of life audit for care homes to identify number of residents with a DNAR/ EoL care plan in place and where the plan was put in place, to gain a baseline for further audits.</li> <li>The CCG are rolling out End of Life Training across the county as part of the neighbourhood working.</li> <li>Lincolnshire East CCG Neighbourhood working has signed up for Project Echo, run by St Barnabas Hospital which will support end of life care learning.</li> <li>ReSPECT tool is being developed with roll out early next year. 175 clinicians have attended train the trainer days in November.</li> <li>CCG's are undertaking neighbourhood working a multidisciplinary approach to advance care planning and anticipatory prescribing.</li> <li>Prompt developed on eDD for consideration of the GSF to the GP.</li> </ul>
8	<u>Case notes/Documentation Issues</u> The state of case notes within the Trust are constantly being highlighted in mortality reviews. The patients stay is not always clearly documented and filed.	<ul> <li>2 cycles of audit has been completed on accurate completion of clerking proforma.</li> <li>QIP is currently underway on EAU's to increase compliance</li> <li>Coding department are undertaking an on-going audit of accurate completion of documentation.</li> </ul>

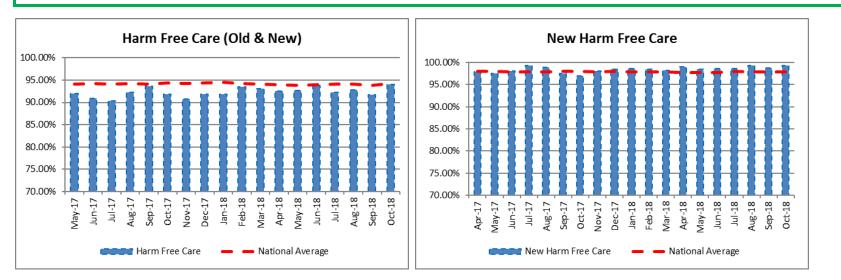
### Mortality Reduction Strategy Summary Overview

Measure	Source	Baseline	18/19 QTR 1	18/19 QTR 2	18/19 QTR 3	18/19 QTR 4	2021 Target
HSMR– QTR Reported June, Sept, Dec, Mar	Dr Foster	102.65	101.50				<=90
SHMI– QTR Reported June, Sept, Dec, Mar	Dr Foster	112.22	114.90				<=100
Crude non-elective depth of coding	Dr Foster	3.8	3.8				<6.40%
Palliative care coding	Dr Foster	31.80	31.78				>43.45%
Sepsis screening within 1 hour	Sepsis audit	71.33%	60%	70.67%			>=90%
Sepsis IVAB within 1 hour	Sepsis audit	92%	93.80%	92.22%			>=90%
Monthly Physiological observations- NEWS	WebV	80.72%	83.55%	84.38%			>=95%
Cardiac Arrest Reduction	Resus	59	50/15%	30/51%			30% (40)
Reduce patient spells with 0 comorbidity score	Dr Foster	1.39%	1.43%				<=1.19%
Daily Senior Review (Bi-annually)	7DS audit	70%	79% (TBC)	N/A	N/A	N/A	100%
Reduction mortalities in Septicaemia	Dr Foster	380	373				< expected
Reduction mortalities in COPD & Bronchiectasis	Dr Foster	78	71				< expected
SI-Reduce 10% reduction yearly for moderate to death	Risk	48	46/4%	56/- 15%			30% (32)

National Comparis	son		
Metric	National Acute (Non specialist)	ULHT Sep 17-Aug 18	ULHT Sep 16-Aug 17
HSMR (Aug 17-Jul 18)	98.90	99.51	105.10
SHMI (Apr 17-Mar 18)	100.36	115.21	108.50
Crude rate % (HSMR)	3.50%	3.50%	3.90%
Elective Crude Rate %	0.10%	0.04%	0.04%
Non elective Crude Rate %	2.80%	3.30%	3.60%
% All Spells coded as Palliative Care	1.07%	1.03%	1.06%
Emergency Spells % coded as Palliative Care	2.47%	2.51%	2.67%
% Mortalities coded as Palliative Care	30.74%	19.56%	18.92%
Comorbidity 0 score per observed Deaths %	18.08%	19.77%	18.80%
Comorbidity 0 score per Spells %	65.23%	65.93%	66.68%
Emergency Comorbidity Score 0 Spells %=>75 years	26.52%	29.50%	28.86%
Weekend % of observed	25.94%	23.92%	24.08%
Weekday % of observed	74.06%	76.08%	75.92%
Spells Readmissions 28 days %	8.36%	7.54%	7.64%
Residual Coding % of all spells (Uncoded episodes)	1.82%	1.42%	1.18%
R00-R99 Signs and symptoms % of spells	10.88%	9.55%	9.89%
LOS short stay 0-2 days Observed %	17.25%	18.51%	19.56%
LOS 3+ Observed %	82.75%	81.49%	80.44%

The table above compares ULHT against national comparison for key metrics.





#### SUMMARY for October 2018

	ULHT
Harm Free Care	94.2%
New Harm Free Care	99.4%
Pressure Ulcers - New	2
Falls with Harm	3
Catheter & New UTI	0
New VTEs	1
Patients	861

Timescale: October 2018

Lead: Michelle Rhodes, Director of Nursing

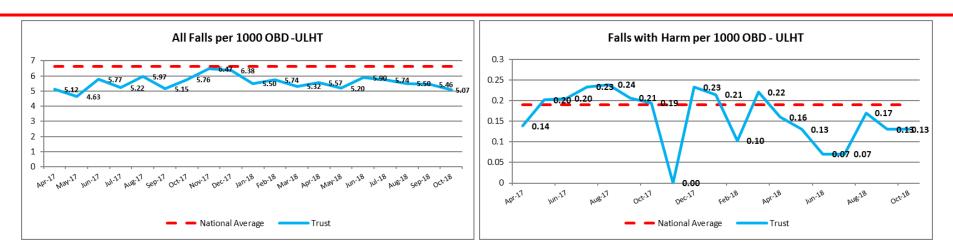
#### Key Issues:

- The Trust achieved 94.2% for Harm Free care which is better than the national average of 94.1%
- The Trust achieved 99.4% for New Harm Free Care which is better than the national average of 97.9%
- The Trust achieved 0.1% for New Pressure Ulcers which is better than the national average of 0.9%
- The Trust achieved 0.4% for falls with harm which is better than the national average of 0.5%
- The Trust achieved 1.2% for CAUTI which is worse than the national average of 0.7% (this is all CAUTI new and old). This is an improving picture.
- The Trust achieved 0.1% for new VTE which is better than the national average of 0.5%
- A monthly report is disseminated to all wards and managers detailing the harms for each ward and individual ward compliance with harm free care.

The in-depth analysis for falls, pressure ulcers and CAUTI are detailed within the relevant section in the report.

# ew Harm Free Care (Safe

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#### Lead: Michelle Rhodes, Director of Nursing

Timescale: October 2018

Key Issues:

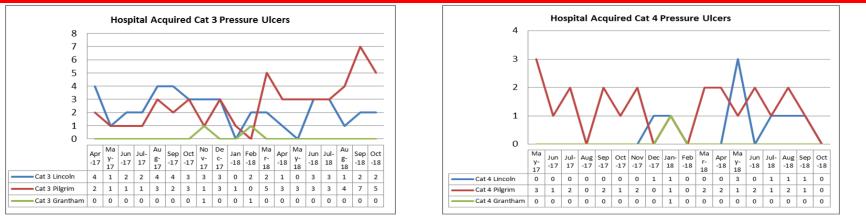
- All falls per 1000 OBDs for the Trust in August 2018 is 5.50 which is better than the national average of 6.63 (National average is taken from the National Audit of Inpatient Falls, RCP 2015).
- Falls with harm per 1000 OBD for the Trust in August 2018 is 0.17 which is better than the national average of 0.19 (National average is taken from the National Audit of Inpatient Falls, RCP 2015).
- The Trust submits data as part of the safety thermometer which is a 72 hour point prevalence survey. This data is used in the calculation of the Trusts Harm Free Care percentage and is included for monitoring through the model hospital. When comparing all falls, ULHT was 1.2% which is better than the national average of 1.5% in October2018. When comparing falls with harm, ULHT was 0.4% which is better than the national average of 0.5% in October2018.

### **Key Actions:**

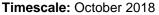
In October 2018 a fall on 6A at Pilgrim was recorded as resulting in death. This has now been shown that the patient died of other causes and will be updated on Datix for the succeeding month. For the last quarter all falls per 1000 OBD's have continued to reduce. Ongoing work continues to maintain the momentum:

- The Trust Falls Meeting took place on the 22nd November 2018. Have agreed next meeting will focus on ensure the group is working towards the Corporate Falls Action Plan.
- 2nd Falls Newsletter circulated to wards and over social media via ULHT together. Focus was on a) reminding staff of the new L&S yellow BP stickers, b) Falls ambassador meeting dates.
- Falls Ambassador Meeting 20th November 2018.
  - Excellent attendance from the Lincoln Site but only one ward represented from Boston (meeting was VC)
  - Vision is for ambassadors to drive falls agenda's on each of their wards.
  - Meeting on the 20th November concentrated on overview on Falls training with each ambassador being given access to PowerPoint training material to use in own area.

### Pressure Damage



## Lead: Michelle Rhodes, Director of Nursing Key Issues:



- 33 category 2 pressure ulcers were reported in October 2018 compared with 45 in October 2017. Performance deteriorated at Pilgrim with an increase of 8 reported category 2 pressure ulcers. Lincoln reported an increase of 2 on last month's data. Work by the Tissue Viability Team to validate all category 2 pressure ulcers reported continues on all sites.
- The Trust set a 30% reduction trajectory for avoidable category 3 pressure ulcers for 2018/9. The trajectory has not been achieved since May. There remains one incident outstanding from September and all of October's incidents are awaiting Scrutiny Panel outcomes. Incidents from 5B and 3B reported in September have been presented at Scrutiny panel and were deemed to be unavoidable. Performance at Pilgrim shows a slight improvement with Lincoln remaining unchanged. Grantham continues to report no category pressure ulcers for 8 months
- The Trust has set a 30% reduction trajectory for avoidable category 4 pressure ulcers for 2018/19. This was not achieved in the first quarter however, it was achieved in July and October. Performance at Lincoln and Pilgrim shows improvement with no category 4 pressure ulcers reported on either site. Grantham have reported no category 4 pressure ulcers for 9 months.

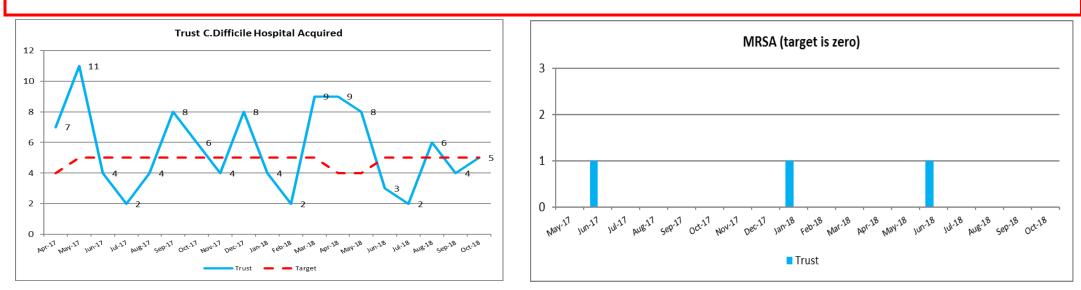
#### Key Actions:

- The Tissue Viability Team continue to try and validate all hospital acquired category 2 pressure ulcers.
- All ward leaders continue to investigate hospital acquired category 2 pressure ulcers using the short form investigation to identify lessons learnt, sharing their findings with their clinical teams.
- Scrutiny panels continue to take place weekly and all clinical areas are required to investigate incidences collaboratively and not in isolation
- The Tissue Viability Team continue to provide targeted education specifically the 'hot spot' areas.
- The Tissue Viability Link Nurse conference took place on the 1st November to support the NHSi recommendations regarding pressure ulcer definition and management. Ongoing education continues around the recommendations will be implemented from the 1st December 2018

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### QUALITY

### **Infection Prevention**



Lead: Michelle Rhodes, Director of Nursing Key Issues:

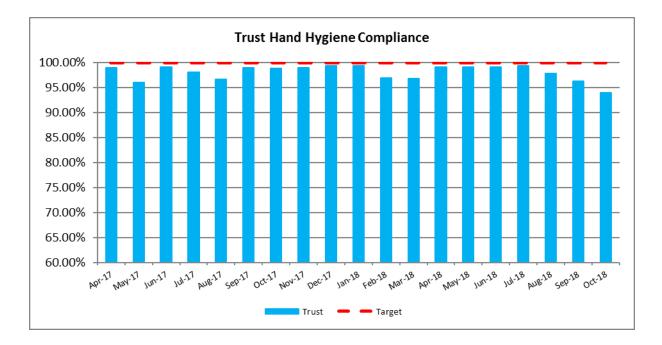
Timescale: October 2018

- The Trust 2017/18 position for C.difficile was 69 against a trajectory of 59. The trajectory threshold for 2018/19 has been set at 58 cases. There were 5 cases in October against a trajectory of 5 cases. There is a continued pattern of recovery against trajectory with current progress meaning that the trust has improved from a position of +9 cases over trajectory in May to +4 cases over trajectory in October. There are similar infections patterns for the previous 3 years with early spring peaks which settle by summer.
- Following an analysis of the investigations, the findings showed that cross-contamination was unlikely to be a key factor as there appeared to be no similar ribotypes on one particular area. A common theme that did emerge related to antibiotic prescribing and as a result regular ward visits are conducted by Microbiologists, Antimicrobial Pharmacists and IP&C team. These visits ensured that high risk patients are managed properly and as a result case rates of C.diff have started to decrease.
- There was 1 case of MRSA bloodstream infection reported in June. Lapses in care have been identified and an action plan has been produced in response to the investigation. The Trust had 2 cases of MRSA in 2017/18 against a threshold of 0. In 2018/19 new guidance takes effect in that only outlier acute trusts and CCGs will need to complete the national PIR process. Both ULHT and the Lincolnshire CCGs are NOT considered outliers and will therefore no longer be required to manage MRSA blood stream infections using PIR.
- Hand Hygiene compliance audits show a declining rate of compliance with hand hygiene across all Trust sites and areas. The audit detail and process is being modified in order to produce a more accurate picture of hand hygiene compliance. This will support the infection prevention and control team to better focus their efforts. It is expected that the revised audit tool will be piloted in January 2019 with a view to being fully established for April 2019. As a result of the new assessment process we expect to see a marked decline in compliance rates as more accurate data is reported. This should be viewed as a positive step. Trust performance for 2017/18 was 98%. October showed trust compliance rates at 93.96%

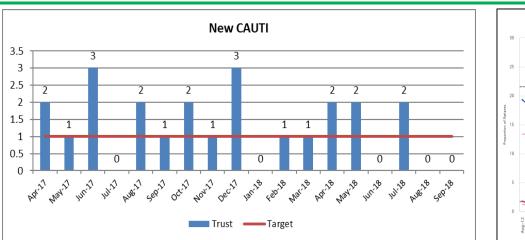
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#### **Key Actions:**

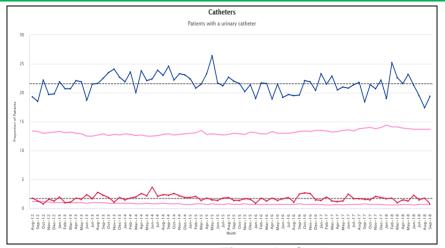
- Following the external visit by NHS Improvement on the 2nd May, ULHT has been downgraded to a green rating from amber. This has shown the progress of
  improvement over the last year and that the trust is in a far better position. Full compliance to the hygiene code has increased from 64% to 96%. There is still much
  work to be done however and continued efforts to further improve IP&C in ULHT must be maintained. A subsequent visit carried out by NHSI on November 7th
  reinforced the trust position of green and as a result of the visit, the trust has been fully de-escalated for IP&C by NHSI.
- Robust work is taking place around the management of C.diff cases especially regarding the prescribing of high risk antibiotics as we recognise the rate of cases is
  above trajectory and although it is early in the financial year, the trust is in a recovery position. Programmes are progressing with a review of the prescribing
  formulary and an education pack for prescribers. There has also been an enhanced programme of visits to ward areas where C.diff and GDH patients have been
  placed in order to scrutinise prescribing and IP&C management. This is routinely undertaken by an IP&C Nurse, Antimicrobial Pharmacist and a Microbiologist.
- The IP&C team are preparing for winter pressures and an outbreak plan has recently been approved by the trust IP&C committee. This will enable the organisation
  to respond quickly to any outbreak situation on any site. The IP&C team is also going through training and development to strengthen their ability to support the
  trusts directorates. The IP&C Nurses are progressing through the comprehensive IP&C competency framework while the Nurse Specialists are undertaking
  leadership programmes. The infection prevention and control team have changed their approach to better support clinical colleagues and improve patient safety,
  including: all clinical areas to have a specific IPC link, themed audits and focused incremental improvements.



## QUALITY







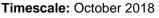
### Lead: Michelle Rhodes, Director of Nursing

### Key Issues:

- ULHT had no new CAUTI on the safety thermometer data for October 2018 against a trajectory of 1.
- In October 2018 the Trust catheterisation rate increased to 22.4% against a national average of 13.8%.
- In October 2018 the Trust catheter with UTI (CAUTI) was 1.2% which is worse than the national average for October of 0.7%. This data includes old and new CAUTIs. **Key Actions:**
- Audit of HOUDINI catheter care bundle completed, CAUTI guideline updated following the pilot and approved at the CESC meeting 06.10.2018.
- Urethral catheterisation guidelines and intermittent catheterisation guidelines has been reviewed and submitted for approval at the CESC meeting in November 2018.
- Teaching sessions arranged for the wards on all sites in October for nurses and doctors. The objectives of these sessions were:
  - Raise awareness regarding the catheter insertion and subsequently CAUTI rate in ULHT. Safety thermometer data shows that our trust is an outlier for both metrics.
  - $\circ$   $\;$  Increase knowledge regarding risks associated with indwelling catheters
  - o Reduce catheters insertion rate by considering different alternatives to the catheters and ensuring catheters are removed in a timely manner
  - Raise awareness around HOUDINI the new catheter care bundle

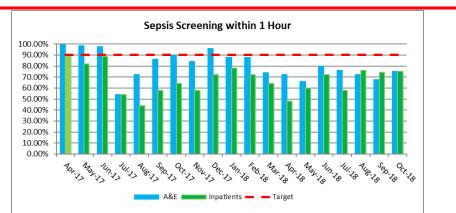
The teaching sessions have been received very well by all health care professionals who attended, despite the limitations imposed by staff shortage across the trust, and expressed their interest in having further catheter management training.

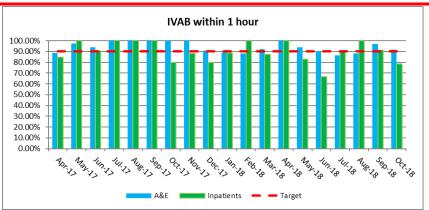
- Revisit and relaunch prevention of CAUTI steering group and learning forum to ensure appropriate representation from Directorates, sites and professional groups to
  support the corporate work programme for the prevention and reduction of CAUTI. As a result of this initiative we have requested nomination from Directorates, reviewed
  TOR and circulate within the new group CAUTI meetings dates and venue booked for this year.
- Root cause analysis tool for the wards to investigate CAUTI being developed, planned to be discussed at the CAUTI meeting 13.11.2018.
- Review the e-referral criteria for TWOC to ensure reduction of inappropriate referrals and increase capacity of TWOC clinics.



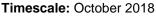
### QUALITY

### Sepsis





Lead: Michelle Rhodes, Director of Nursing



Key Issues:

- Sepsis screening within 1 hour for both A&E and Inpatients appears to have remain constant with an improvement noted in A&E. Sepsis Practitioners continue to
  receive e-mail alerts when a patient NEWS ≥5 enabling sepsis practitioners to assist and support when necessary and appropriate. All ward managers have been
  asked for action plans for sepsis improvement. Step by step guides are present in each clinical area and readily available on the staff intranet, ward managers have
  been asked for sign sheets to ensure staff are competent with the screening tool along with onward teaching. Sepsis practitioners continue to attend preceptorship
  study days for newly qualified nurses/ Midwives and Dr Inductions. New sepsis bundle due to be introduced 1st of November which is predicted to improve screening
  compliance. Paediatric Data now being included in the CQUIN data.
- The percentage of IV antibiotics given within 1 hour has declined in both A&E and inpatients however A&E remain above 90% which is within target for the CQUIN. Further bundle training given to ward areas along with the introduction of the 'tea trolley teaching' style to newly qualified nurses in view of rolling out trust wide. Sepsis practitioners present on Dr Inductions to highlight importance of timely treatment. Medical leads allocated for all A&E and inpatient areas across, adult, paediatric and maternity and regular teaching sessions for junior Drs arranged. Paediatric data now being included in the CQUIN data which is contributing to the inpatient decline. Meetings being held with paediatric teams and action plans devised for November task and finish group meeting.

### **Key Actions:**

- Monthly review templates for non-compliance to be returned on the 20th of each month. A Trust thematic analysis is produced identifying key issues.
- Sepsis e-learning extended to include paediatric and maternity module
- Increased Sepsis Link Nurse engagement across sites supported by Ward Accreditation domain
- A&E medical leads identified for Lincoln and pilgrim and Grantham sites.
- Inpatient medical leads identified for Pilgrim and Grantham Sites
- Maternity medical lead identified for Pilgrim
- Paediatric medical leads identified for both Lincoln and Pilgrim sites
- Dr Andrews will be taking an active lead in the Sepsis meetings moving forward from November meeting onwards (meeting dates circulated broadly to encourage attendance)

- Lack of accountability further demonstrated by absence of lessons learned from IR1 reviews (adoption of three tier accountability letter framework to mirror Trust approach for WHO and Blood Culture)
- Not all areas returning complete monthly reviews (escalation process is in place and being followed).
- Bundle to be updated to fall in line with the sepsis trust, training schedule currently being developed along with updating training material, roll out arranged for 10am on the 1st November.

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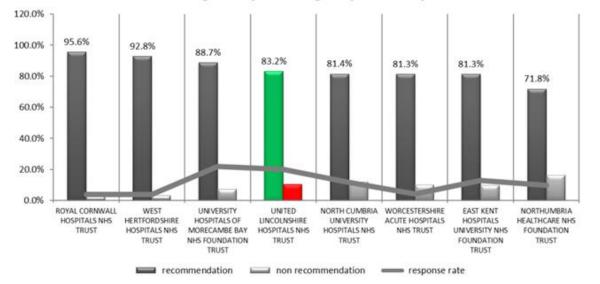
Hospitals

- Sepsis screening too expected to be on the staff IPods, date to be confirmed- potentially at end of January
- Sepsis e- learning updated to be in line with new sepsis bundle for roll out- awaiting confirmation of changes from ESR.
- Sepsis e-learning compliance 90.15% (target 90%).

### PATIENT EXPERIENCE

➡ Positive		- Negative			
1. Staff	547	1. Waiting time	102		
2. Staff Attitude	464	2. Staff	59		
3. Waiting time	273	3. Communication	35		
4. Clinical Treatment	253	4. Implementation of care	27		
5. Implementation of care	200	5. Environment	22		
6. Communication	73	6. Staff Attitude	22		
7. Patient Mood Feeling	72	7. Clinical Treatment	22		
8. Admission	43	8. Patient Mood Feeling	20		
9. Environment	27	9. Admission	10		
10. Staffing levels	5	10. Discharge	4		

FFT Benchmarking Group - Emergency Care, September 2018



### Lead: Martin Rayson, Director of HR &OD

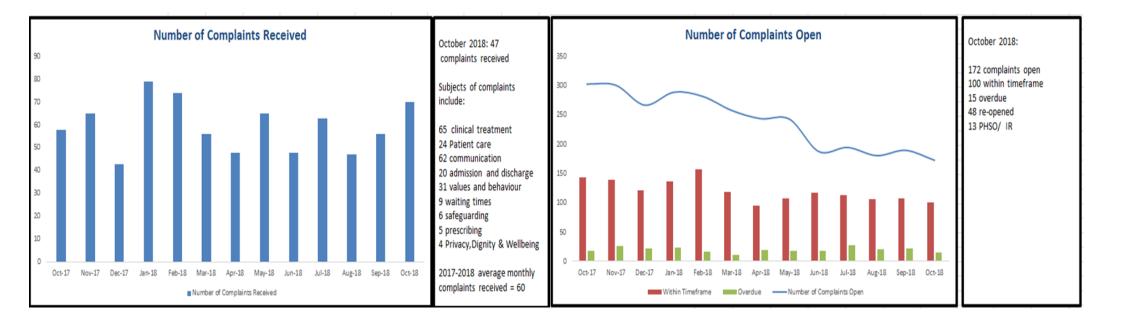
Timescale: October 2018

#### Key Issues:

- FFT performance has dropped across all streams.
  - Targeted support visits planned for hot spot areas.
  - $\circ$   $\,$  ED main theme is long waits to be seen or receive treatment.
- During October, there were 47 formal complaints, 531 PALS enquiries and 52 Care Opinion stories.
- The top 3 themes for complaints for September were: Clinical Treatment, Communication and Values and Behaviours
- PALS concerns continue to rise. 531 concerns were taken to PALS during October. 275 for Lincoln and Louth, 58 for Grantham, 176 for Pilgrim and the remainder for community hospitals.
- The Patient Experience Support Officer retired in October and will not be replaced until the new financial year due to the current recruitment restrictions. In light of this all of the current routine patient experience reporting provided to services and directorates has been reviewed.

## PATIENT EXPERIENCE

- The meeting on 14th November with divisional leaders was extremely helpful and identified what was required data wise at the senior level to provide intelligence and oversight of issues and enable actions and accountability. In light of the interim TOM and the patient experience reporting reboot the following was agreed; with the understanding that DATIX is not yet fully aligned with the interim model in terms of exact locations for PALS & Complaints nor are our patient experience frameworks let alone bringing in new areas such as IAC / Bevan Ward for FFT.
- There was agreement to push sign up to the FAB Experience Champions initiative so the patient experience team can work with them directly to support local level data access, understanding and initiatives.
- Local level data will mirror the above in terms of themes but will include other data sources such as Care Opinion, Healthwatch etc. and the narrative within these as well as the stats.
- The Patient Experience Data Analyst has developed a combined Complaints & PALS dashboard that is mapped as much as currently possible to the new TOM. This is fully interactive and is being trialled during December and January with a view to then incorporating FFT in the New Year.



## PATIENT EXPERIENCE

Theme	Action	Timescale	Progress			
Directorate and operational engagement & ownership	<ul> <li>Meet with Managing Directors to:</li> <li>Determine data &amp; reporting preferences</li> <li>Secure PEC membership</li> <li>Promote FAB Experience Champions nominations</li> </ul>	Nov 2018	<ul> <li>Met 14.11.18 &amp; new dashboard being trialled.</li> <li>ToR reviewed 21.11.18</li> <li>Launched 13.11.18</li> </ul>			
	Recruit FAB Experience Champions.	Jan 2019	15 recruited to date			
	<ul> <li>Fortnightly nudges to specialties who have not nominated.</li> <li>Aim for all areas to have either nominated or linked champion by end January 2019.</li> </ul>		FAB Experience ChampionsLincolnPilgrimGranthamLouthICU x 1OT x2Ward 2 x 1OT/Physio x 1OT x 2ENT clinic x 1ACU x 1OT/Physio x 1Chaplaincy x1Fracture x 2Ashby x1Gynae OP x 1Dietetics x 1Image: Color of the second se			
	Complete redesign of patient experience reporting	Jan 2019	Dashboard prototype developed and being tested			
FFT hot spots	Targeted visits to hot spot areas to discuss actions and support.	Dec 2019	Scheduled for December & January			
Communication First training	Draw themes from reflective accounts following Communication First training to identify impact of learning.	Mar 2019				
Values and behaviours & Patient Care	Identify patient stories from across PALS, complaints, Care Opinion and (where possible) FFT that demonstrate positive and negative experiences and use in a monthly 'PX Message of the Month' for sharing with staff.	Jan 2019				
	Cascade Trust Board stories	Nov 2018	Presented to PEC 21.11.18 and discussed at Trust Board 29.11.18. Plan is to include within new lessons learned forum.			
Appointments and waiting times	Discuss with service managers, schedulers and communications re: messages and information to patients on current work.	Dec 2018	Car parking has been a priority issue with patient feedback during November. Communications are promoting current work around Hybrid mail and digital letters.			
	Explore 'traffic bulletin' initiative in ED's	Dec 2018	Unable to secure time with service leads due to operational pressures. Will schedule for new Year.			

### WORKFORCE INTEGRATED PERFORMANCE REPORT - NOVEMBER 2018 BOARD MEETING

### **KPI Performance Overview**

KPI	2018/19 Target	November 2018 Performance	Last Month Performance	Performance in November 2017	6 <sup>th</sup> Month Trend
Vacancy Rate - Medical	Medical – 13.5%	19.79%	18.68%	15.76%	1
Vacancy Rate – Registered Nurses	Registered Nursing 12.5%	15.56%	15.38%	13.09%	1
Vacancy Rate – AHP's	10%	16.32%	16.61%	8.29%	1
Voluntary Turnover	6%, with no group of staff more than 20% above the overall target	6.07%	5.90%	5.51%	1
Quarterly Engagement Index	10% improvement in average score during 2017/18	3.3 (Sep'17)	3.4 (Jun'17)	3.3	Ī
Quality of Leadership/Management Index	10% improvement in average score during 2017/18	2.6 (Sep'17)	2.8 (Jun'17)	2.6	Ļ
Core Learning Completion	Overall target (2017/18) 95%.	90.44%	90.42%	90.85%	Ļ
Sickness Absence (12 month rolling average)	Overall target of 4.5% + no team over 25% above target	4.69% (Oct '18)	4.67% (Sep '18)	4.77% (Sep 17)	Ļ
Appraisals - Medical	Medical – 95%	96%	95%	95%	Į
Appraisals – Non Medical	Non-medical – 90%	74%	73.00%	78.7%	Ļ
Agency Spend	£25.4m (£)	£2.980m	£3.179m	£2.406m	1

### WORKFORCE

### **Commentary**

### Temporary Staffing Cost and Bank / Agency Usage

Temporary staffing costs remain challenging with the percentage of total workforce costs in November broadly stable at just over 19% and significantly adverse to 2018/19 plan. The 2018/19 forecast outturn for Temporary Pay Costs is the main driver for the increased cost of staffing forecast for 2018/19.

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Hospitals NHS Trust

The variance is largely driven by a higher vacancy rate in medical posts (19.8% in November). Some encouraging progress has been made with medical appointments (notably in ED) and with voluntary turnover broadly stable some improvement in medical vacancy rate is anticipated in the New Year.

A Recruitment Improvement Project, which is an important element of the workforce contribution of the Trust's Five Year FRP is currently being scoped and will commence in the New Year. Using the plan for every post approach, this is intended to build upon recent success and significantly improve the vacancy rate, not only for medicine, but also for nursing and AHPs. An improved quality of job planning and a project to introduce Allocate software for e-rostering for both established medical and locum staffing are also expected to drive improvements in agency spend.

Improvement in Agency use is also expected from improved governance, including greater scrutiny of high cost and longer term agency locums and improved MI supported by a new centralised Agency Team. A prime objective will also be to further develop the Trust's Medical Bank improving the ratio of Bank to agency use.

### **Appraisals**

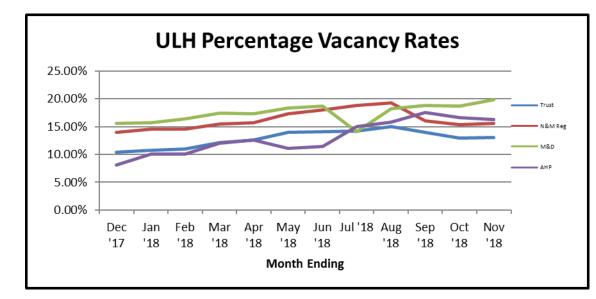
Medical Appraisal rate remains strong and above target, however the non-medical rate remains static at 74% and well below target. It is expected that the support for further training for line managers, strong messaging at the most recent Senior Leadership Forum on the important role of individual feedback and the monitoring of appraisal performance through PRMs will support future improvement.

### **Sickness**

The overall sickness rate for the Trust is stable at 4.7% (October 2018) and slightly above the target. The main reason for absence is anxiety/stress.

### WORKFORCE

Vacancy Rates



Lead: Martin Rayson, Director of HR &OD

Timescale: November 2018

#### Key Issues:

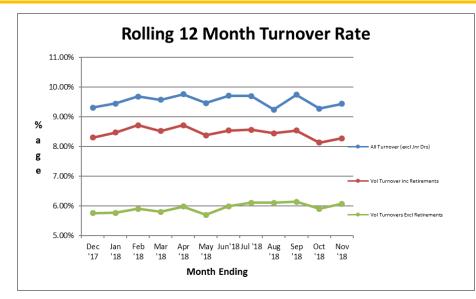
• Having dipped in October, vacancy rates have increased again in November The overall Trust rate is 13.10% (an increase compared to October of 0.18%). The main increase has been in M&D 1.11%. This is disappointing and somewhat surprising. We record weekly starters and leavers and in six of the last eight weeks there have been more reported starters than leavers. The overall Trust vacancy rate for November is 12.9%. The graph below show vacancy rates by staff group.

#### **Key Actions:**

- Business case to work with Paragona (alternative route to employment for international medical staff) approved.
- Further development of 'plan for every post' for medical posts
- Workforce Plan as part of FRP sets out comprehensive plan to improve pace and volume of recruitment, including:
  - Engagement of brand development company TMP
  - o Review of sourcing strategies (particularly for Nursing)
  - o Additional resources to support services in recruiting and delivering plan for every post
  - Review of recruitment process in Operational Team

### WORKFORCE

### **Voluntary Turnover**



Lead: Martin Rayson, Director of HR &OD

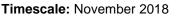
#### Key Issues:

- The average for the rolling 12 months is 5.9%. Clinical Support Services division had the highest percentage turnover in November at 8.01%, the largest proportion of this was in Therapies and Rehab Trustwide.
- The Therapies and Rehab Trustwide had 44.56 FTE leavers in November. AHPs accounted for 31.70 FTE of the leavers with the 10.63 FTE leaving for promotion:

#### **Key Actions:**

- B7 Project Manager appointed to focus on delivery of retention projects, e.g. retire and return. Starts Jan 18
- Comms and engagement plan underway to prepare for launch of new exit questionnaire
- Launch of new exit questionnaire and process
- First draft of Trust Education Strategy
- Directory of rotational posts and insight opportunities

United Lincolnshire Hospitals



## WORKFORCE

### Core Learning

Assignment Count	Directorate Compliance Information Governance	Nov-18	Oct-18	Variance	Assignment Count	Staff Group Compliance Information Governance	Nov-18	Oct-18	Variance
1861	Clinical Support Services	87.64%	89.77%	-2.13%	2	Students	100.00%	100.00%	0.00%
610	Corporate	90.00%	89.00%	1.00%	115	Healthcare Scientists	93.91%	92.17%	1.74%
792	Director of Estates & Facil	79.92%	86.04%	-6.12%	224	Add Prof Scientific and Technic	89.29%	87.73%	1.56%
1494	Medicine	78.51%	81.17%	-2.66%	392	Allied Health Professionals	86.48%	88.72%	-2.24%
1642	Surgery	84.71%	85.15%	-0.44%	1605	Administrative and Clerical	85.98%	88.46%	-2.48%
768	Women & Childrens Pan Trust	85.94%	87.66%	-1.73%	2176	Nursing and Midwifery Registered	85.66%	87.31%	-1.65%
	1				1277	Additional Clinical Services	83.40%	85.07%	-1.68%
					858	Estates and Ancillary	79.72%	84.67%	-4.95%

### Lead: Martin Rayson, Director of HR &OD

Timescale: November 2018

75.96%

0.29%

76.25%

- Key Issues:
  - There has been a significant increase in the core learning compliance rate since 2016. Overall compliance has increased by only 0.02% this month to 90.44%. Fire has increased for the first time since June by 0.71%. The biggest fall in compliance this month is Information Governance which has dropped again by another 1.97%.

Medical and Dental

518

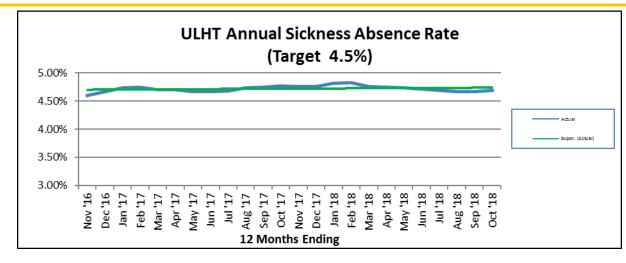
• The focus this month is on Information Governance as it has been falling monthly from 90.03% in August to 84.23% this month. The league tables show compliance by Divisional Directorate and Staff Group. It also shows a comparison with last month highlighting that 5 of the 6 directorates have seen a fall, with Estates and Facilities seeing the biggest drop of 6.12%. By Staff Group, 5 of the 9 groups have fallen. It should be noted however that the highest ranking staff groups of Healthcare Scientists and Add Prof Scientific and Technical show an increase in compliance of more than 1.5% this month.

#### **Key Actions:**

- Rates of completion are reported on a monthly basis to each Directorate and there are follow-up discussions at Performance Review Meetings.
- Compliance information is also made available to topic specialists each month.
- Further communication exercise to promote the importance of 100% compliance and to understand the reasons why it is not possible for many staff to achieve that level of compliance.
- Strategic HR Business Partners to support identification & escalation of service areas with poor compliance rates.
- Changing indicator to % of staff who are 100% compliant

### WORKFORCE

### **Sickness Absence**



Lead: Martin Rayson, Director of HR &OD

#### Key Issues:

• In the 12 month period to the end of October 2018 anxiety/stress/depression is the top sickness reason accounting for 30,272 absence days.

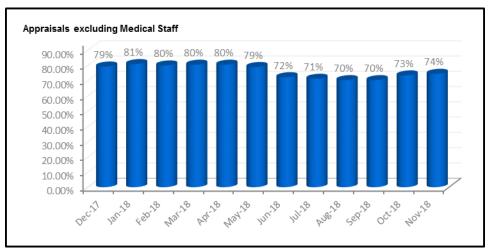
#### Key Actions:

- Sickness absence line introduced from 5th November 2018.
- ER Advisors supported HR Ops to set up outstanding panel's for capability ill health hearings.
- OH sickness meetings rescheduled to optimise attendance for ER Team.
- ER advisors realigned to new divisions to support management of absence
- ER Advisors handing over cases following divisional realignment.
- Additional HR Ops support to schedule ill health capability hearings.
- Additional HR Ops support for administration of Occupational Health reports.
- ER Advisors to promote flu jabs.
- Ongoing promotion by ER Advisors of OT self-referral inc. families.
- ER advisors to continue to ensure that an absence reason is entered and that "other" is not the reason.
- ER advisors to explore utilising more case conferences to reduce length of long term absence.

Timescale: November 2018

# WORKFORCE

### APPRAISAL RATES (Non-Medical)



Lead: Martin Rayson, Director of HR &OD

Key Issues:

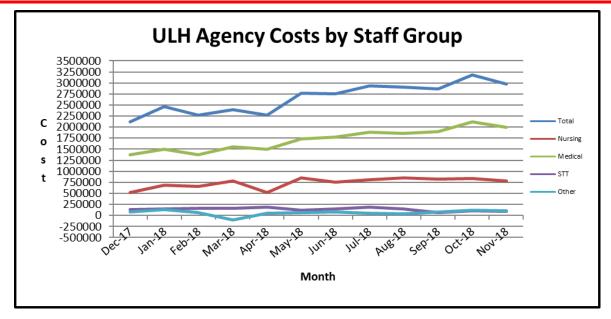
Timescale: November 2018

• Of the 6166 non-medical staff 4577 have received an appraisal with the remaining 1589 staff still be done. The majority of staff who do not have an up to date appraisal recorded are across the clinical divisions. Women and Children have put a significant focus on appraisal and this is reflected in the results. We need the other Clinical Divisions to do likewise if the position is to improve.

- Bespoke staff training taken place to support implementation
- Hot spot areas flagged to HRBPs, ER team and relevant Directors
- Further training to support implementation of new Individual Performance Management process.
- Appraisals now part of Divisional Performance Management regime
- Strategic HR Business Partners to identify service areas with poor appraisal rates and escalate.

### WORKFORCE

### AGENCY SPEND



Lead: Martin Rayson, Director of HR &OD

#### Key Issues:

- Spend continues to be above target, however, there has been a reduction in November 2018.
- Overall Lincoln and Pilgrim have reduced their agency costs this month. Grantham Medical has increased its agency costs this month however, there have been reductions in other areas.
- The focus of ULHT is on both reducing the overall reliance on temporary staff and, within that, the proportion that is accounted for by agency staff. This is explored in more detail below.

#### **Key Actions:**

- Developed costed agency cost reduction plan
- Medical bank in place
- Project Manager in post to develop and lead the a new central agency booking team
- Divisional Confirm and Challenge meetings
- Further actions to increase nurse bank usage e.g. premium bank rates
- Extension of bank to other groups of staff
- Further work to seek to reduce agency rates
- Challenge high-cost agency turn to permanent where possible

United Lincolnshire Hospitals NHS Trust

Timescale: November 2018

**39** | Page

#### R

# Safer Staffing: Summary by Site Nov-18 CHPPD Rates for Staffing

Hospital	Regis	tered	Unregi	istered	Total (Inicudes Others)										
	Planned CHPPD	Actual CHPPD	Planned CHPPD	Actual CHPPD	Planned CHPPD	Actual CHPPD									
Grantham	5.3	4.8	3.2	3.1	8.5	8.2									
Lincoln	4.6	4.4	2.5	2.5	7.2	7.0									
Pilgrim	5.2	4.5	2.9	2.8	8.3	7.5									
Trust	4.9	4.5	2.7	2.6	7.7	7.2									

### Safer Staffing: Summary by Site - General N

#### **CHPPD** Rates for Staffing Hospital Registered Unregistered **Total (Inlcudes Others) Planned CHPPD** Actual CHPPD **Planned CHPPD Actual CHPPD Planned CHPPD** Actual CHPPD 3.2 8.2 Grantham 5.3 4.8 3.1 8.5 7.2 4.7 2.5 2.5 7.1 Lincoln 4.4 7.3 Pilgrim 4.5 3.9 2.7 2.7 6.8 4.7 2.6 7.3 4.3 2.6 7.0 Trust

**Nov-18** 

Safer Staffing: Summary by Site - Children

Nov-18

		CHPPD Rates for Staffing												
Hospital	Regis	tered	Unregi	istered	Total (Inicudes Others)									
	Planned CHPPD	Actual CHPPD	Planned CHPPD	Actual CHPPD	Planned CHPPD	Actual CHPPD								
Grantham	n/a	n/a n/a		n/a	n/a	n/a								
Lincoln	7.1	7.3	3.6	2.7	10.8	10.0								
Pilgrim	16.4	12.6	9.5	5.5	27.0	18.7								
Trust	9.6	8.7	5.2	3.4	15.0	12.3								

40 | Page

Safer Staffing: Summary by Site - Midwifery

Nov-18

		CHPPD Rates for Staffing												
Hospital	Regis	stered	Unregi	istered	Total (Inicudes Others)									
	Planned CHPPD	Actual CHPPD	Planned CHPPD	Actual CHPPD	Planned CHPPD	Actual CHPPD								
Grantham	n/a	n/a n/a		n/a	n/a	n/a								
Lincoln	1.8	1.8	2.2	2.0	4.4	4.0								
Pilgrim	25.6	25.2	5.0	4.8	30.7	30.0								
Trust	4.0	3.9	2.5	2.3	6.8	6.4								

					Safe Sta	affing Performanc	e Dashboard - Nove	ember 18			
			CHPPD Rate	s for Staffing				Fill F	Rates		
	Regist		Unreg	istered		Total		Total Day		Night	Exception report
	Planned CHPPD	Actual CHPPD	Planned CHPPD	Actual CHPPD	Planned CHPPD	Actual CHPPD	•	Average fill rate - care staff (%)	Average fill rate -       Average fill rate -         registered       care staff (%)         nurses/midwives       (%)		
SITE/ Ward											
	-	•		-		GRANTH	AM HOSPITAL				1
Ward 1	3.33	3.44	2.87	3.12	6.20	6.56	106.3%	111.6%	99.3%	103.0%	Escalation beds open
Ward 2	9.46	6.68	6.61	4.34	16.07	11.55	66.6%	56.4%	76.6%	81.0%	Activity reduced as service reconfigurations ongoing. Fill rates reflect redeployment of staff during this time
Ward 6	3.93	3.79	3.51	3.60	7.44	7.73	95.3%	104.3%	98.4%	99.8%	
EAU	4.85	4.28	2.41	2.88	7.26	7.39	81.4%	137.4%	101.6%	98.8%	Alternate skill mix used where safe to do so
Acute Care Unit	12.84	12.31	1.27	1.03	14.10	13.34	95.9%	81.7%	95.9%	#DIV/0!	
						LINCOLN CO	UNTY HOSPITAL				
Ashby	3.50	3.13	2.71	4.24	6.20	7.37	83.8%	143.4%	100.0%	171.7%	Reflective of enhanced care needs of patients
Bardney	6.37	6.17	4.55	4.30	12.81	11.42	97.4%	91.2%	95.9%	98.2%	
Branston	4.89	4.43	2.02	2.03	6.92	6.78	85.7%	123.4%	100.0%	66.5%	Night HCSW shifts not always filled where safe to do so
Burton	3.26	3.15	2.65	2.84	5.91	5.99	95.0%	111.9%	100.2%	100.6%	Reflective of enhanced care needs of patients
Carlton Coleby	3.46	3.40	2.14	2.08	5.59	5.48	85.6%	97.9%	122.5%	96.1%	Continue to support additional RN on nights as temporary uplift to template

			CHPPD Rate	s for Staffing				Fill F	Rates		
	Regist		0	stered	-	tal	Total		Total		Exception report
	Planned CHPPD	Actual CHPPD	Planned CHPPD	Actual CHPPD	Planned CHPPD	Actual CHPPD	Average fill rate - registered nurses/midwives (%)	Average fill rate - care staff (%)	Average fill rate - registered nurses/midwives (%)	Average fill rate - care staff (%)	
SITE/ Ward											
	1	<b>1</b>	<b>1</b>	1	-	LINCOLN CO	UNTY HOSPITAL		1	1	
Clayton	3.76	3.74	1.66	1.57	5.53	5.46	96.5%	91.3%	103.2%	104.1%	
Dixon	2.58	2.81	2.38	2.48	4.96	5.29	117.8%	95.4%	98.4%	121.3%	
Frailty Assessment Unit	3.85	3.37	3.23	3.37	7.33	7.26	83.3%	109.1%	96.7%	96.7%	
Greetwell	3.17	3.01	1.94	1.95	5.11	5.14	92.2%	98.3%	98.9%	104.6%	
Hatton	4.70	4.82	3.34	3.19	8.04	8.01	102.8%	96.9%	102.6%	93.7%	
ICU	26.48	24.12	3.04	1.91	29.97	26.38	93.9%	69.7%	88.3%	48.7%	HCSW not always sent to bank on nights
Johnson	9.57	9.02	3.30	3.36	12.87	12.59	94.3%	98.7%	94.3%	109.2%	
Lancaster	2.94	2.54	2.90	3.08	5.83	5.85	79.3%	108.3%	98.5%	102.4%	Skill mix altered to cover vaccancies
MEAU	5.48	4.96	2.41	2.40	7.88	7.43	99.3%	94.9%	99.2%	104.3%	
Navenby	3.06	3.04	2.31	2.28	5.37	5.32	98.5%	89.4%	100.3%	95.5%	
Nettleham	0.61	0.61	1.56	1.43	2.17	2.04	70.9%	50.5%	93.3%	129.1%	Model is supported from rotational midwives as required
Neonatal (SCBU)	10.84	8.68	6.17	3.81	17.01	12.50	94.5%	99.5%	101.1%	87.3%	
Neustadt Welton	3.21	3.12	2.63	2.47	5.85	5.76	139.1%	98.5%	131.0%	106.7%	
Rainforest	4.66	6.34	1.98	2.00	6.65	8.34	88.6%	86.1%	102.0%	100.9%	Reflective of change in model of care
Scampton	3.28	3.05	2.98	2.73	6.26	5.78	87.2%	100.6%	98.2%	120.0%	Reflective of enhanced care needs on nights
SEAU	5.58	5.02	2.48	2.39	8.07	7.60	92.8%	95.0%	98.6%	109.9%	
Shuttleworth	4.11	3.76	2.41	2.58	6.52	6.52	97.4%	92.8%	114.9%	98.6%	
Stroke Unit	4.50	4.27	2.41	2.41	6.91	6.82	91.3%	85.8%	89.1%	125.6%	Alternate skill mix used where safe to do so
Waddington Unit	4.09	4.27	1.73	1.63	5.83	5.91	91.1%	95.2%	88.0%	98.3%	

			CHPPD Rate	s for Staffing				Fill F	Rates		
	Regist	ered	Unregi	stered	То		Total		Total		Exception report
	Planned CHPPD	Actual CHPPD	Planned CHPPD	Actual CHPPD	Planned CHPPD	Actual CHPPD	Average fill rate - registered nurses/midwives (%)	Average fill rate - care staff (%)	Average fill rate - registered nurses/midwives (%)	Average fill rate - care staff(%)	
SITE/ Ward											
						PILGRIM HOS	PITAL, BOSTON				
Acute Medical Unit	4.48	3.49	3.39	2.68	7.87	6.18	78.7%	103.0%	85.6%	104.9%	Change to model of care on site
4A	16.15	12.14	12.21	6.54	29.30	18.96	97.6%	92.5%	98.9%	100.7%	
Acute Cardiac Unit	5.09	4.14	2.16	2.24	7.24	6.38	83.3%	60.0%	73.3%	80.0%	Change to model of care on site
ICU	30.58	24.74	0.00	0.00	31.38	24.74	88.7%	110.6%	92.2%	106.3%	
Labour Ward	25.63	25.17	5.03	4.84	30.66	30.01	61.8%	57.7%	104.9%	94.4%	Model is supported from rotational midwives as required
Neonatal (SCBU)	16.85	13.31	5.69	3.90	23.76	18.25	85.6%	107.9%	97.8%	98.6%	
Stroke Unit	4.17	3.76	2.81	3.08	7.36	6.97	61.7%	63.9%	104.6%	26.7%	Fill rate reflective of vacancies
Bevan Ward	5.89	4.46	3.34	2.27	9.23	7.05	100.7%	107.9%	100.0%	94.3%	
3B	3.40	3.06	2.34	2.45	5.74	5.51	69.3%	119.8%	89.8%	106.1%	Alternate skill mix used where safe to do so
5A	2.98	3.00	2.39	2.47	5.37	5.47	69.7%	100.5%	92.5%	95.7%	Alternate skill mix used where safe to do so
5B	4.05	3.09	2.50	2.87	6.55	6.13	88.9%	107.5%	103.3%	100.4%	
6A	3.71	2.86	3.01	2.97	6.72	5.99	75.1%	115.2%	102.1%	106.8%	Alternate skill mix used where safe to do so
6B	3.73	3.49	3.08	3.22	6.81	6.72	77.1%	104.4%	108.2%	99.2%	Alternate skill mix used where safe to do so
7A	3.39	2.82	1.99	2.25	5.37	5.07	106.3%	111.4%	158.4%	124.8%	
7B	3.88	3.39	2.79	2.87	7.14	6.79	84.3%	92.4%	101.7%	91.4%	
8A	3.03	3.73	2.69	3.12	5.72	6.86	67.9%	69.9%	98.8%	95.4%	Fill rate reflective of vacancies
1B	6.93	6.25	3.24	2.98	10.36	9.42	79.1%	46.3%	83.4%	91.0%	

# FINANCE

Finance and Use of Resources Metric	R	(Surplus)/Deficit			R		Cash			Α	
Finance and Use of Resources Metric         Year to         Capital service cover rating       4         Liquidity rating       4         I&E margin rating       4         I&E margin: distance from plan       4         Agency rating       3         Overall Risk rating after overrides       4         The Finance and Use of Resources metric is made up of 5 coverighting and a range of 1 (good) - 4 (poor).         The Trust is unlikely to improve from a rating of 4 until such to sustained financial balance and agrees a long term funding so	Forecast 4 4 1 4 4 omponent elements with equal ime as it is able to deliver	In Month £k. Year to Date £k. The in-month position is a defi a deficit of £57.5m (or £11.2m a Lower than planned Efficiency: adverse movement to plan. A and delivery of schemes, inclus The adverse movement to plan underachievement of CQUIN	dverse to plan) savings deliver actions are beir ding additional n in the YTD po and £3.1m in r	). ng taken to s resource to f osition also ir relation to co	Variance n (1,614) (11,153) n), and the YTI or £6.8m of the upport increas ocus on delive neludes £1.0m ontractual prov	(74,700) D position is e £11.2m YTD sing the pace ery. in relation to visions - the	Year to Date £k Year End Forecast £k The cash balance at 30 Now Ioans drawn in April - Novemb Total revenue and capital bo forecast to rise based upon a the end of 2018/19. As a com- be £6.6m in 18£ terms, and in The financial plan assumed th at 6% would be revised to 3.5% to 3.5% earlier than plannec				
			and £3.1m in in s £1.1m for fine s, Outpatient: if concern, with osition would s and release if ber for one-off n relation to the des reduced inn to the port. The posit	relation to co s and penalti ong performa s, and Critic underperform be worse, t in June of £1 f VAT benefit t VAT benefit t VAT benefit t VAT benefit to des and come and ad aediatrics, ar ion does no	ontractual pro- es and £2.0m noe against pl. al Care. Elec nance now £2. vere it not fo .5m £0.6m, an IDental pay se ditional costs : dithe cost o yet, though, r	visions - the for contract an in relation trive activity, .3m YTD. r lower than year non pay nd release of trelease of ttlement. as a result of of increased eflect the full	to 3.5% earlier than planned unchanged. Although the operating deficit	d in May, ex uppliers has I Programme nue trajector of £74.7m. W ements for th ving	isting borrowir rse than plan, tł thus far been li v. y the Trust wil ithin this repor	ng rates have remained he impact upon cash and imited due to the relative Il require additional cash It the following sections	

R	Operating Expenditure	R	Capital		R
tual Yariance 1,832 492 5,123 (1,332) to plan, despite the reported position cost of the A4C pay award over and	of additional pay costs in relation to the ex	cess cost of the A4C pay award o	er and		<b>Variance</b> 10,711 0
planned delivery of efficiency savings tion includes £1.0m in relation to ontractual provisions (comprising of enges). the impact of higher than planned contractual provisions, the excess mpact of the catering commercial rong in relation to A&E, Radiology, ity remains the key area of concern, very increases.	funding). Slower than planned Efficiency savings Operating Expenditure YTD by £9.2m: £4.9r Non Pay. Actions are being taken to su schemes, including additional resource to Operating Expenditure is £3.1m lower than than planned efficiency savings delivery, t the impact of the catering commercial revi Whilst lower than planned Operating consequence of lower than planned Operating Operating Expenditure includes the releas accruals, the accrual in September of a or £0.3m of Medical and Dental pay award acc	delivery has also adversely in n in relation to Pay and £4.3m in rel pport increasing the pace and del focus on delivery. planned if we exclude the impact o he excess cost of the A4C pay aw ew/TUPE. Expenditure should be expected rating Income, this £3.1m unders ie in June of £0.5m of prior year r e-off VAT benefit of £0.6m and rel cruals in October.	As a a committees to ensure plans a bing plans are being escalated committees to ensure plans a bing plans are being escalated committees to ensure plans a committees to ensure plans are bing escalated committees to ensure plans are bing escalated are bing escalated committees to ensure plans are bing escalated are bing escalated committees to ensure plans are bing escalated are bing esca	bsolete Core Switch Sup n £0.3m.This is slightly o  m. 8.6m, consisting of Fire W 1 at Pilgrim £0.9m, Emer e enabling scheme has s ariance is due to MRI sc ce is due to underspends i d through CRIG and the E	ervisor upgrådes £0.3m, offset by Cyber security orks - package 1, 2 & 3 at gency lighting at Lincoln lippage of £1.5m due to anner installation not yet n X-ray room at Johnson states, IT and MDG sub
i De i	Variance           832         492           1,23         (1,332)           oplan, despite the reported position cost of the A4C pay award over and lanned delivery of efficiency savings           on includes £1.0m in relation to ntractual provisions (comprising of nges).           the impact of higher than planned contractual provisions, the excess space of the catering commercial           ong in relation to A&E, Radiology, ty remains the key area of concern,	ual       Yariance       Plan         832       492       In Month £k       (41,447)         1,23       (1,332)       Year to Date £k       (331,990)         oplan, despite the reported position post of the A4C pay award over and lanned delivery of efficiency savings       Overall, Operating Expenditure year to date of additional pay costs in relation to the exit funded within the tariff (to cover funding).         on includes £1.0m in relation to intractual provisions (comprising of nges).       Slower than planned Efficiency savings operating Expenditure YTD by £9.2m; £4.9m Non Pay. Actions are being taken to su schemes, including additional resource to the contractual provisions, the excess space of the catering commercial to the impact of the catering commercial to the impact of the catering commercial to the impact of the catering commercial reviewers, including additional resource to the impact of the catering commercial reviewers, includes the release accruals, the accrual in September of a on £0.3m of Medical and Dental pay award accruals in the planned accrual in September of a on £0.3m of Medical and Dental pay award accruals in the planned set includes the release accruals in the planned set includes the release accruals in the planned accrual in September of a on £0.3m of Medical and Dental pay award accruals in the planned set includes the release accruals in the actering commercial reviewer includes the release accruals in the actering commercial pay award accruals in the actering commercial pay award accruals in the actering commercial pay award accruals in the actering commercing in the acorual in September on a on £0.3m of Medico	ual       Yariance         832       492         1,23       (1,322)         oplan, despite the reported position         option, despite the reported position         osci of the A4C pay award over and         allarned delivery of efficiency savings         on includes £1.0m in relation to         ntractual provisions (comprising of nges).         the impact of higher than planned contractual provisions, the excess         the impact of the catering commercial provisions, the excess         ong in relation to A&E, Radiology, try remains the key area of concern, erry increases.         Whilst lower than planned Operating Expenditure should be expected context the impact of lower than planned Operating Expenditure should be expected consequence of lower than planned Operating Expenditure should be expected consequence of lower than planned Operating Expenditure should be expected consequence of lower than planned Operating Expenditure should be expected consequence of lower than planned Operating Expenditure should be expected consequence of lower than planned operating Expenditure should be expected consequence of lower than planned operating Expenditure should be expected consequence of lower than planned operating Expenditure should be expected consequence of lower than planned operating Expenditure should be expected consequence of lower than planned operating Expenditure should be expected consequence of lower than planned operating Expenditure should be expected consequence of lower than planned operating Expenditure should be expected consequence of lower than planned operating Expenditure should be expected consequence of lower than planned o	ual       Yariance         822       492         1,23       (1,32)         oplan, despite the reported position cost of the A4C pay award over and above that funded within the tariff (to cover which the Trust has received additional funding).       In Coverall, Operating Expenditure year to date is £10.0m adverse to plan, including £3.3m of additional pay costs in relation to the excess cost of the A4C pay award over and above that funded within the tariff (to cover which the Trust has received additional funding).       The capital spend to date is £10m in relation to the excess cost of the A4C pay award over and above that funded within the tariff (to cover which the Trust has received additional funding).         on includes £1.0m in relation to intractual provisions (comprising of inges).       Slower than planned Efficiency savings delivery has also adversely impacted Operating Expenditure YTD by £3.2m £4.3m in relation to Pay and £4.3m in relation to Non Pay. Actions are being taken to support increasing the pace and delivery of schemes, including additional resource to focus on delivery.       Fire schemes behind plan by £1.0m. Ward 8B (Stoke) Fire commence in August.         operating Expenditure is £3.1m lower than planned if we exclude the impact of slower than planned efficiency savings delivery, the excess cost of the A4C pay award and the impact of the catering commercial review/TUPE.       Diagnostic capacity £0.5m v         op in relation to A&E, Radiology, ty remains the key area of concern, pasa coruals, the accernal in September of a one-off VAT benefit of £0.6m and release of £0.3m of Medical and Dental pag award accurals in October.       Wariances are being escalate.	Variance       Plan       Actual       Variance       Plan       Actual       Variance         832       492       In Month £k       (41,447)       (44,025)       (2,578)       Year to Date £k       22,967       12,156         oplan, despite the reported position cost of the AAC pay award over and above that funded within the tariff (to cover which the Trust has received additional pay costs in relation to the excess so cost of the AAC pay award over and above than planned Efficiency savings delivery has also adversely impacted Operating Expenditure YTD by 52.0m; £4.3m in relation to 7ay and £4.3m in relation to 8ay and £4.3m in relation to 7ay and £4.3m in relation to

Financial Efficiency Plan	(FEP)		R		Pag bill
Year to Date £k	<b>Plan</b> 13,714	Actual 6,950	Yariance (6,764)		Year to Date £k Substantive Bank Agency Apprenticeship Levy Less Capitalised cosi
The financial plan for 2018/19 in The structure of Turnaround external appointment of Dir commercial recruiter; introduc and establishment of a Master	has 5 arms: est; visional Managin tion of a centralis	ablishment of Ig Directors;	a new Divisional i engagement of	a national	Pay year to date is £ income of £3.3m to I within the tariff, this v 2018/19. Excluding the higher than planned.
In-Year value of savings are ou With actuals savings delivery y in the financial plan of £13.7m, t The in-month position include disposal of assets. Delivery y relation to the outcome of th	rrently anticipated ear to date of £6.9 he Trust year to d s realisation of £1 ear to date does i	m compared to ate is £6.8m ad ).7m of saving ncludes a non-	verse to plan. s in relation to gain recurrent receipt c	ns from the of £0.5m in	Lower than planned impacted the YTD F increasing the pace a on delivery. Excluding the impact first 5 months of the than in the first 5 mon numbers, which have
relation to the outcome of the Income schemes, such that the related schemes. The shortfall in efficiency delive workforce savings and non transformation.	ne shortfall in FEF ery to date include:	° delivery is ma s slower than p	ainly in relation to E lanned progress in	Expenditure relation to	numbers, which have staffing includes an numbers and 11wte in 1 Expenditure on tempo higher than planned, Expenditure on Agen expenditure on temp quarter 3 would be £1 staffing through enh.

#### в Plan Variance Actual 185,379 184,838 541 12.725 15.666 (2,941) 17,788 22,898 (5,110) 816 850 (34) 0 (436) 436 sts 223,816 216,708 (7,108)

Pay year to date is £7.5m adverse to plan. Whilst the Trust has received additional income of £3.3m to fund the excess of the pay award over and above that funded within the tariff, this was agreed too late to be included within the financial plan for 2018/19. Excluding the excess cost of the pay award, employee expenses are £4.3m higher than planned.

Lower than planned Efficiency savings delivery in relation to Pay has adversely impacted the YTD Pay position by £4.3m. Actions are being taken to support increasing the pace and delivery of schemes, including additional resource to focus on delivery.

Excluding the impact of the national pay award settlements, pay was largely flat for the first 5 months of the year, but has been rising since then, and is now £0.7m higher than in the first 5 months of the year. This reflects the increase in substantive staffing numbers, which have risen by 118wte in the same period. This growth in substantive staffing includes an increase of 87wte in nursing numbers, 21wte in non clinical numbers and 11wte in STT numbers.

Expenditure on temporary staffing in general and agency staffing in particular remains higher than planned, and rose from £13.3m in quarter 1 to £14.8m in quarter 2. Expenditure on Agency staffing has further increased in the last two months and if expenditure on temporary staffing were to continue at these levels then spend in quarter 3 would be £15.6m. The Trust is seeking to reduce expenditure on temporary staffing through enhanced grip and control within the Divisions, introduction of a centralised bank for all staff, and increased focus upon recruitment.

Agency Cap			R	
Year to Date £k	<b>Ceiling</b> 14,853	<b>Actual</b> 22,898	Variance (8,045)	

The Trust has an agency ceiling of £21.0m for 2018/19, and year to date the Trust is £8.0m above it agency ceiling (with actual expenditure of £22.9m compared to a ceiling of £14.9m).

Of the £22.9m spend to date, £14.9m (64%) is on Medical Staffing, £6.0m (27%) is Nurse Staffing and £2.0m (7%) is on Other Staffing. Expenditure on agency staffing reduced in-month by £0.1m from £3.2m in October to £3.1m in November; expenditure on agency staffing in November is the second highest monthly spend in 2018/19.

Whilst medical workforce contracted wte numbers have been relatively stable since April 2017, expenditure on medical agency staffing has risen from a low of £1.3m in July 2017 to a high of £2.1m in October 2018. Whilst the number of nurses and midwifes increased by 71wte in September, a further 8wte in October and a further 10wte in November, this in the main reflects the recruitment of newly qualified nurses, and as such will not impact agency spend until the newly qualified nurses have completed their preceptorships.

On a straight-line projection, the year to date spend would project forward to an outturn of £34.3m or £13.3m above the Trust's agency ceiling. However, if spend were to continue at November levels, then the year to date spend would project forward to an outturn of £35.4m or £14.4m above the Trust's agency ceiling.

The Trust is seeking to reduce Agency expenditure through enhanced grip and control within the Divisions, introduction of a centralised bank for all staff, and increased focus upon recruitment including engagement of a national commercial recruiter to support Trust to reduce high vacancy levels.

### Income & Expenditure Summary 2018/19

£57.5m deficit year to date against a planned deficit of £46.4m. All figures exclude STF.

	Cu	irrent Mon	th	١	ear to Date	e
2018/19	Budget	Actual	Variance	Budget	Actual	Variance
	£k	£k	£k	£k	£k	£k
Income	37,340	37,828	488	296,455	295,123	(1,332)
Expenditure	(41,447)	(44,025)	(2,578)	(331,990)	(341,990)	(10,000)
EBITDA	(4,107)	(6,197)	(2,090)	(35,535)	(46,867)	(11,332)
Depn/Interest	(1,245)	(768)	477	(10,904)	(7,502)	3,402
Surplus/(Deficit) excl. STF	(5,352)	(6,965)	(1,613)	(46,439)	(54,369)	(7,930)
Technical adjustments	7	6	(1)	56	(3,167)	(3,223)
Surplus/(Deficit) excl. STF	(5,345)	(6,959)	(1,614)	(46,383)	(57,536)	(11,153)
EBITDA % Income	-11.0%	-16.4%	-5.4%	-12.0%	-15.9%	-3.9%
FEPs	3,238	2,161	(1,077)	13,714	6,950	(6,764)

Overall YTD financial performance is £57.5m deficit, or £11.2m adverse to the planned £46.4m deficit.

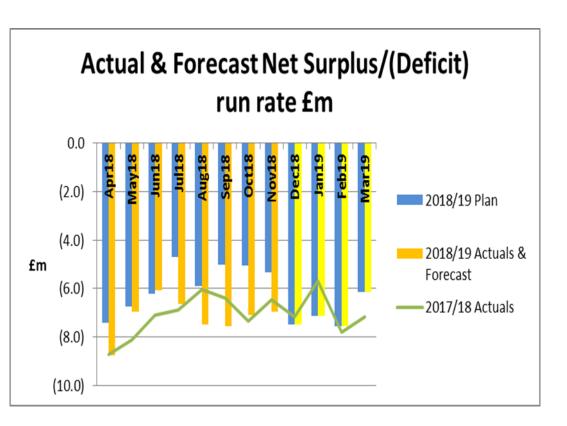
EBITDA for the year to date is £46.9m deficit (-15.9% of Income).

Income is £1.3m below plan YTD, despite the inclusion of £3.3m of pay award funding. This reflects the impact of lower than planned elective activity, provision for contract fines and challenges, and other under performance.

Expenditure is £10.0m above plan YTD, including £3.3m of excess pay award costs. The £3.4m favourable movement to plan in Depreciation and Interest reflects a favourable movement of £3.3m in relation to the reversal of impairments - the I&E impact of the reversal of impairments is removed as a technical adjustment.

The main drivers of the expenditure position are:

- Higher than planned expenditure on temporary staffing.
- Lower than planned expenditure in relation to inpatient activity.
- Slower than planned FEP delivery.



#### Income & Expenditure Run Rate 2018/19

otal Trust														In Month			FullYear	
Excluding passthrough drugs and	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Plan	Plan	Plan	Plan	Plan	Actuals		Plan	Forecast	
levices)																	Outturn (ytd	i I
Jevices)	M1	M2	M3	M4	M5	M6	M7	M8	M9	M10	M11	M12	M8	M8	Variance	FullYear	+plan)	Variance
ncome																		
VHS Clinical Income	27,501		30,098	30,206	30,702	29,154	29,760	30,458	28,315	29,274	28,144	30,201	30,151	30,458		354,885	353,986	(899)
Non NHS Clinical Income	47	23 2,613	40	78	42	15	98	(69)	58		60	60	60	(69)	(129)	715	512	(203)
Dther Income	2,752	2,613	2,987	3,072	3,446	2,699	3,832	2,792	3,050	3,526	3,053	3,055	3,054	2,792	(262)	37,113	36,877	(236)
fotal Income	30,300	32,810	33,125	33,356	34,190	31,868	33,690	33,181	31,423	32,860	31,257	33,316	33,265	33,181	(84)	392,713	391,375	(1,338)
Expenditure																		
<sup>D</sup> ay	(27,464)	(27,387)	(27,433)	(27,921)	(29,126)	(28,179)	(28,225)	(28,517)	(26,983)	(27,318)	(27,318)	(26,957)	(26,996)	(28,517)	(1,521)	(325,283)	(332,828)	(7,545)
Drugs	(442)	(649)	(417)	(410)	(555)	(513)	(650)	(73)	(300)	(425)	(240)	(571)	(562)	(73)	489	(5,900)	(5,244)	656
Clinical Supplies and Services	(4,408)	(5,080)	(4,714)	(4,982)	(5,101)	(4,460)	(5,031)	(5,431)	(4,053)	(4,183)	(3,708)	(4,281)	(4,170)	(5,431)	(1,261)	(51,746)	(55,432)	(3,686)
Other Non pay	(5,379)	(5,264)	(5,274)	(5,187)	(5,464)	(4,844)	(5,450)	(5,357)	(5,904)	(5,918)	(5,896)	(5,949)	(5,644)	(5,357)	287	(66,466)	(65,886)	580
lotal Expenditure	(37,693)	(38,380)	(37,838)	(38,500)	(40,246)	(37,996)	(39,356)	(39,378)	(37,240)	(37,844)	(37,162)	(37,758)	(37,372)	(39,378)	(2,006)		(459,390)	(9,995)
Finance & Depreciation costs	(1,369)	(1,416)	(1,398)	(1,432)	(1,445)	(1,443)	1,769	(768)	(1,672)	(1,696)	(1,657)	(1,701)	(1,245)	(768)	477	(17,630)	(14,228)	3,402
&E – Deficit	(8,762)	(6,986)	(6,111)	(6,576)	(7,501)	(7,571)	(3,897)	(6,965)	(7,489)	(6,680)	(7,562)	(6,143)	(5,352)	(6,965)	(1,613)	(74,312)	(82,243)	(7,931)
mpairments/Revaluations Adjustment	0	0	0	0	0	0	(3,234)	0	0	0	0	0	0	0	0	0	(3,234)	(3,234)
Donated/Govern't grant Asset Adjustment	20	19	20	(57)	20	19	20	6	7	(465)	7	7	7	6	(1)	(388)	(377)	11
Adjusted Surplus/(Deficit)	(8,742)	(6,967)	(6,091)	(6,633)	(7,481)	(7,552)	(7,111)	(6,959)	(7,482)	(7,145)	(7,555)	(6,136)	(5,345)	(6,959)	(1,614)	(74,700)	(85,854)	(11,154)
fotal Trust (including passthrough)																		
otal Income	34,127	37,147	36,950	37,576	38,370	35,062	38,063	37,828	35,498	36,935	35,332	37,391	37,340	37,828	488	441,611	440,279	(1,332)
lotal Expenditure	(41,520)		(41,663)	(42,720)		(41,190)	(43,729)	(44,025)	(41,315)		(41,237)	(41,833)	(41,447)	(44,025)		(498,293)	(508,294)	(10.001)
inance & Depreciation costs	(1,369)	(1,416)	(1,398)	(1,432)	(1,445)	(1,443)	1,769	(768)	(1,672)	(1,696)	(1,657)	(1,701)	(1,245)	(768)	477	(17,630)	(14,228)	3,402
&E - Deficit	(8,762)		(6,111)	(6,576)	(7,501)	(7,571)	(3,897)					(6,143)	(5,352)	(6,965)		(74,312)		
mpairments/Revaluations Adjustment	0		0		0	0	(3,234)	0			0		0	0	0	0	(3,234)	
Jonated/Govern't grant Asset Adjustment	20	19	20	(57)	20	19	20	6	7	(465)	7	7	7	6	m	(388)	(377)	11
Adjusted Surplus/(Deficit)	(8,742)	(6,967)	(6.091)		(7.481)	(7.552)	(7.111)	(6.959)	(7.482)	(7,145)	(7.555)	(6,136)	(5,345)	(6.959)	(1.614)	(74,700)	(85,854)	(11.154)
a stea ou plast(benot)	(0,112)	(0,001)	(0,001)	(0,000)	(1,101)	(1,002)	(1,11)	(0,000)	(1,102)	(1,110)	(1,000)	(0,100)	(0,010)	(0,000)	(1,011)	(11,100)	(00,001)	(11,101)
Adjustments to derive underlying deficit																		
.oan Interest	388	439	430	480	496	498	534	560	653	671	627	721				6,636	6,498	(138)
External Support	350	282	315	462	357	355	359	364	350	350	350	350				4,000	4,244	244
Furnaround team, Project Jackson & Other Suppo	28	27	36	74	164	201	251	154	694	694	644	594				1,000	3,561	2,561
Prior Year Income & Challenges	155	0	(736)	211	0	26	497	0	0	0	0	0				0	153	153
Profit on Disposals	0	0	0	0	0	0	0	(726)	0	0	0	0				(963)	(726)	237
Accruals Adjustment	80	(218)	(604)	0	(547)	(592)	0	0	0	0	0	0				0	(1,881)	(1,881)
ncome timing adjustment	1,056	(566)	504	(345)	(636)	(432)	1,023	(605)	0	0	0	0				0	0	0
Jnderlying Surplus/(Deficit)	(6,685)	(7,002)	(6,145)	(5,750)	(7,647)	(7,497)	(4,447)	(7,212)	(5,785)	(5,430)	(5,934)	(4,471)				(64,027)	(74,005)	(9,978)
ncome timing adjustment	1,056	(566)	504	(345)	(636)	(432)	1,023	(605)	0		0 5 <b>,430)</b>	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0

The Trust revised its financial plan to a deficit of £74.7m, and as at the end of November the Trust is £11.2m adverse to plan.

The average run rate to date is a deficit of  $\pounds7.2m$  per month, with an average underlying of  $\pounds6.5m$ .

The full year run rate shows the requirement to deliver a £11.2m improvement to recover the YTD variance and achieve the plan of £74.7m. This is also contingent on delivery of the plan for the remaining 4 months of the year. A step change in income performance and reduction in pay costs are required to achieve this, with delivery of the Financial Efficiency Programme being a major component.

To achieve the planned deficit, the Trust requires to improve its overall run rate by an average of £2.9m per month in future months i.e. to deliver the planned deficit the Trust requires an average deficit of £4.3m per month in the run rate to mitigate their impact.

#### NHS Patient Care Income & Activity 2018/19

		Activity:	In-Month			Income: In	-Month			Activity: Ye	ar-To-Date			Income: Yea	r-To-Date	
	2017/18		2018/19		2017/18		2018/19		2017/18		2018/19		2017/18		2018/19	
Total Trust	Nov	Nov	Nov	Nov	Nov	Nov	Nov	Nov	Apr-Nov	Nov	Nov	Nov	Apr-Nov	Nov	Nov	Nov
		Activity	Activity	Activity	£k	£k	£k	£k		Activity	Activity	Activity	£k	٤k	٤k	£k
	Actual	Plan	Actual	Variance	Actual	Plan	Actual	Variance	Actual	Plan	Actual	Variance	Actual	Plan	Actual	Variance
Accident & Emergency	12,449	10,768	12,068	1,300	1,617,623	1,608,803	1,754,045	145,243	101,463	90,791		9,407	13,921,460	13,559,468	14,520,021	960,553
Accident & Emergency Streaming	968	0	865	865	82,321	0	0		2,298	1,258	9,268	8,010	125,215	73,972	67,726	(6,246)
Daycases	5,440	5,419	5,748	865 329 (185)	2,876,339	2,905,045	3,131,839	226,794	42,237	42,209	43,935	1,726	22,136,877	22,315,619	22,927,620	612,001
Elective Spells	813	915	730	(185)	2,110,493	2,260,830	1,963,188	(297,642)	6,681	7,153	6,017	(1,136)	16,358,590	17,531,960	15,443,345	(2,088,615)
Elective Spells WIP	0	0	0	0	0	0	(31,478)	(31,478)	0	0	0	0	0	0	(107,227)	(107,227)
Non Elective Spells	6,255	5,875	6,125	250	10,184,924	10,103,556	11,657,077	1,553,522	47,810	48,408	47,359	(1,049)	79,094,664	83,400,066	84,567,444	1,167,378
Non Elective Spells WIP	0	0	0	0	0	0]	(659,391)	(659,391	0	0	0	0	0	0	(800,229)	(800,229)
Non Elective Excess Bed Days	1.519	1,504	2,232	728	347,034	366,123	356,700	(9,423)	12,077	12.034	13,389	1,355	2,953,246	2,928,988	3,044,921	115,933
Non Elective Excess Bed Days WIP	0	0	0	0	0	0	35,980		0	0	0	0	0	0	(1,089)	(1,089)
Elective Excess Bed Days	210	169	40	(129)	36,769	41,275	10,655		1,367	1,352	946	(406)	333,827	330,202	234,564	(95,638)
Elective Excess Bed Days WIP	0	0	0	Ó	0	0	12,570		0	0	0	Ô	0	0	20,042	20,042
Outpatient Firsts	25.591	25,577	25,439	(138)	3,495,964	3,354,590	3,374,226	19,635	194,537	197,737	199,598	1,861	26,220,200	25,854,028	26,570,305	716,277
Outpatient Follow Ups	35,047	34,146	35,631	(138) 1,485	3,051,305	2,868,900	2,952,580		262,159	263,358	262,165	(1,194)	22,177,436	21,928,042	22,161,974	233,932
Critical Care	1.272	1,394	1,623	229	938,194	1,158,105	1,232,781	*	5,454	10,985	12,533	1.548	6,206,710	9,061,810	9,833,992	772,183
Critical Care Critical Care WIP	1,212	1,334;	1,6231	223	330,134	1,156,105	(94,464)		0,404	10,365	12,033	1,340	6,206,710	3,061,010	(436,330)	(436,330)
Maternity	1,042	981	1,005	24	840,867	879,469	803,551		7,950	7,850	8,139	289	6,872,922	7,035,752	6,762,425	(273,327)
								*								
Audiology	1,798	1,317	1,513	197	118,679	92,021	107,122		16,013	9,732	12,701	2,970	1,065,607	680,157	904,621	224,465
Block	2,876	3,025	3,113	88	847,498 402,260	828,281	828,281		00.050	925	925 25,033	1,511	6,779,982 2,893,578	6,651,236	6,651,235	187,584
Chemotherapy Radiology	16,203	16,659	18,642	88 1,983	402,260 879,665	397,877 925,780	396,374		22,350 122,678	23,522 123,163	25,033	15,640	2,893,978	2,997,331 6,855,776	3,184,915 8,192,268	1,336,492
Gainshare & Admin Fee	10,203	10,003	10,0421	1,303	108,443	75,836	1,104,358		122,010	606,687	645.577	38,890	771.319	606,687	645.577	38,890
Paediatric Cystic Fibrosis			29	29	100,440	10,000	11,697	11,697	ö	000,001	237	237		000,001	97,249	97,249
Radiotherapy	2.340	2,385	2,119	29 (266)	433,938	434,114	388,222		17,997	19,081	17,699	(1,382)	3,325,433	3,472,915	3,264,604	(208,312)
Screening	6,409	6,193	6,882	689	436,611	470,218	410,112		49,494	48,863	57,536	8,673	3,205,281	3,492,874	3,375,335	(117,539)
Specialised Rehab	590	520	574	689 54	138,284	227,508	256,849		2,616	4,161	4,238	77	1,136,732	1,820,064	1,946,168	126,104
Specialised Rehab WIP	0	0	0	0	0	0	7,287		0	0	0	0	0	0	(17,134)	(17,134)
Therapies	6,532	6,455	5,755	(700)	242,502	234,159	210,016	(24,143)	49,954	47,712	48,016	304	1,799,042	1,730,744	1,756,575	25,831
Other - non PbR etc	0	0	0	Û	135,485	175,219	174,953	(266)	0	0	0	0	4,079,007	1,367,057	1,404,739	37,682
Activity sub total	127,354	123,302	130,134	6,832	29,325,196	29,407,710	30,477,496	1,069,785	965,135	1,566,978	1,654,311	87,332	228,274,221	233,694,747	236,215,657	2,520,910
Passthrough			i		4,116,012	4,074,837	4,340,457	265,619				0	30,977,322	32,598,696	32,604,508	5,812
Readmissions					(180,772)	(242,453)	(242,453)	r					(1,446,173)	(2,003,386)	(2,003,386)	[
MRET			·†		(324,505)	(233,213)	(488,734)	(255,521)					(2,099,242)	(1,935,144)	(2,799,743)	(864,599)
System Resilience			·†		383,475	192,121	192,121	1					766,951	1.536.971	1,536,971	(0)
CQUIN			·		568,830	688,633	588,847	(99,786)					4,425,105	5,489,462	4,510,054	(979,408)
Fines					(57,839)	0		(117,634)					(345,525)		(1,081,442)	(1,081,442)
Fines Reinvested			·		[01,000]	0							[343,323]	<u>`</u>	[1,001,442]	[1,001,442]
					ž											f=====
AIV Challenges PLCV Challenges					U	0		(34,583) (100,000)					U	<u>v</u>	(327,992)	(327,992) (800,000)
PLCV Challenges Other						0		(587,600)							(800,000) (871,800)	(871,800)
Other Prior Year - Invoiced						0		1 (001,000					(1,414,750)		543,862	543,862
Prior Year - Fines and Challenges			·				0	+;					318.892		(696,703)	(696,703)
Total Cost/Volume PODs (Non Passthrough)					29,714,385	29 812 798	29,687,460	(125,339)					228,479,480	236 782 649	234,225,477	
Passthrough																
					4,116,012	4.074.837	4.340.457	265,619					30,977,322	32,598,696	32,604,508	5.812

### FINANCE

The plan includes the outpatient FEP scheme (£1.5m FYE) and CHKS FEP (£2.6m FYE).

A&E streaming activity is reducing due to changes in recording. This is not charged as ULH activity (from 1st May 2018) and therefore does not impact on the Trust financial position.

Outpatient attendances have reduced very slightly against October (the highest month this year) with a reduction in firsts partially compensated by an increase in follow up activity. YTD overperformance in relation to outpatients is £950k.

Elective activity continues to underperform ytd by 1136 spells (£2.1m)

Of this YTD T&O elective activity across all sites is underperforming by 359 spells ytd which equates to £1.5m. By site T&O elective activity is 188 spells above plan at Grantham (£1m), 252 spells below at Lincoln (£1m) and 194 spells below plan at Boston (£1m). 66 spells below plan at Louth (£308k) and the plan also contained 34 outsourced spells which have not be achieved (£176k).

The Grantham orthopaedics trial is intended to bring performance back to 94% of contract and stretch schemes are being developed to address the remaining shortfall.

Other main elective YTD underperformance areas are General Surgery (35 spells, £232k), Urology (151 spells, £313k), ENT (185 spells £253k), OMF (62 spells £88k), Respiratory Physiology (151 spells, £164k), Gynae (85 spells, £121k)

Plans are being developed to address the shortfalls in other specialties. Capacity has been lost in gynaecology as a result of fire works, refurbishment of theatres, lack of theatre staff and hot weeks not being covered at Lincoln.

Fines are now £1m ytd, detail is included on tab 8 with a slight reduction in cancer and cancelled operations fines.

Non elective and critical care activity have increased in the month with WIP reducing to partially offset the over-performance This is also partially offset by an increase in MRET deductions, with the overperforance being in the main in relation to Commissioners for whom the MRET deduction is applicable with offsets in Commissioners who are below the MRET threshold.

Excluded devices passthrough has increased due to the implementation of the ICD service.

#### Income & Activity Run Rate - Activity 2018/19

	Activity I														
Activity	Actual M1	Actual M2	Actual M3	Actual M4	Actual M5	Actual M6	Actual M7	Actual M8	Plan M9	Plan M10	Plan M11	Plan M12	FOT Activity	Full Year Plan	Variance
Accident & Emergency	12,231	12,963	12,696	13,452	12,429	12,034	12,325	12,068	11,011	10,813	10,214	11,568	143,804	134,397	9,407
Accident & Emergency Streaming	1,060	1,305	1,178	1,243	1,355	1,366	896	865	0	0	0	0	9,268	1,258	8,010
									·						
Daycases	5,422	5,512	5,474	5,607	5,460	4,907	5,805	5,748	4,974	5,394	5,135	5,549		63,260	1,726
Elective Spells	727	793	860	728	726	674	779	730	789	683	778	872	9,139	10,275	-1,136
Elective Spells WIP		0	0	0	0	0	1	2	0	0	0	0	0	0	(
Non Elective Spells	5,678	6,019	5,760	5,978	5,969	5,755	6,075	6,125	5,965	5,944	5,499	6,025		71,841	-1,049
Non E;ective Spells WIP	0	0	0	0	0	0	0	0	0	0	0	0	<u> </u>	<u>0</u>	l0
Non Elective Excess Bed Days	1.677	1,647	1.435	1,729	1,438	1,754	1,477	2,232	1,504	1,504	1,504	1,504	19,406	18,051	1,355
Non Elective Excess Bed Days WIP		0		0			1		0		0	0			
Elective Excess Bed Days	79	184	90	110	178	126	139	2 40	169		169	169		2,028	-406
Elective Excess Bed Days WIP	0	0	0		<u></u> 0	0	1	2	0		0	0			+00
	L	۹۹					·'J	E	L				L	1	L
Outpatient Firsts	23,352	25,648	24,645	26,018	24,443	23,331	26,721	25,439	22.255	24,669	23,509	24,965	294,996	293,135	1.86
Outpatient Follow Ups	31,734	33,260	32,142	33,356	31,432	29,901	34,708	35,631	29,828	33,021	31,287	33,505		417,274	-27,468
									0	0	0	0			
Critical Care	771	709	686	743	884	626	1,004	909	1,328	1,382	1,358	1,382	11,783	16,436	-4,653
Critical Care WIP	0	ō	0	0	Ö	0	1	2	0	0	0	0	0	0	0
Maternity	1,032	1,013	1,000	1,033	975	1,009	1,072	1,005	981	981	981	981	12,064	11,776	289
	1,633	1,598	1,532	1,531	1,574	1.405	1.885	1,513		1,259		1,259	17.007	14,397	2,970
Audiology Block	1,033	1,530	1,532	1,531	1,514	1,435	1,005	1,515	1,002	1,253	1,145	1,253		14,357	2,310
			-	-	-				L			2,977		I	U
Chemotherapy Radiology	2,945	3,127 17,793	2,983 16,843	3,173	3,236 16,612	3,001 16,308	3,455 18,722	3,113	2,758	2,977	2,879			35,113	1,51
	16,857	17,793	16,843	17,026	16,612	16,308	18,122	18,642	12,687	15,937	14,493	15,937		182,216	15,640
Gainshare & Admin Fee							28	- 29	0 28	28	0 28	0 28		<u>'</u>	0.40
Paediatric Cystic Fibrosis	31	31		31	28	28								U	349
Radiotherapy	1,998	2,341	2,302	2,065	2,208	2,085	2,581	2,119		2,385	2,385	2,385			-1,382
Screening	7,785	7,198	6,860	7,693	6,766	6,186	8,166	6,882	6,189	6,202	6,198	6,225	82,349	73,677	8,673
Specialised Rehab	554	36 0	810	812	321	647	484	574	520	520	520	520	6,318	6,241	77
Specialised Rehab WIP	0		0	0	0	0	1	2	0	0	0	0	0	0	C
Therapies	5,511	6,668	6,222	6,261	5,516	5,560	6,523	5,755	4,912	6,175	5,613	6,175	70,890	70,586	304
Other - non PbR etc	0	0	0	0	0	0	0	0	0	0	0	0	0	0	L0
Volumes accrued at first month er		гт		r						٢١			1	г	I
Uncoded inpatients	T 3,429	7,576	4.930	4.467	4,653	4,827	3.078	2,765	ö	ö		ö	35.725	ö	35,725
Missing outcomes	8,372	8,884	4,000	3,540	1,989	4,695	4,140	6,389	ö		ö	0			
Pending admissions	175	110	69		132	227	482	192	Ö		ŏ	ö			1,468
		·								·			J		
Total Cost/Volume PODs (Non Pa	s 121,077	127,845	123,549	128,589	121,550	116,733	132,850	129,430	109,286	120,044	113,696	122,025	1,466,659	1,450,580	16,079
Pacethrough				[]			ק								م
Passthrough	121 077	127,845	122 540	120 500	121 550	116 733	122 051	129 422	109 292	120.044	112 000	122.025	1,466,659	1.450.580	16,079
Board Report Position	121,077	121,045	123,549	128,589	121,550	116,733	132,851	123,432	103,286	120,044	113,636	122,025	1,400,059	1,450,580	16,079

Income & Activity Run Rate - £ 2018/19

		-						Forecast (	£k)						
	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Plan	Plan	Plan	Plan	FOT £	Full Year	
Income	M1	M2	M3	M4	M5	M6	M7	M8	M9	M10	M11	M12	(ytd + Plan)	Plan	Variance
Accident & Emergency	1,741,684	1,881,831	1,830,428	1,949,728	1,818,583	1,752,047	1,791,674	1,754,045	1,645,889	1,616,809	1,529,395	1,726,957	21,039,071	20,078,517	960,553
Accident & Emergency Streaming	67,726	0	0	0	0	0	0	0	0	0	0	0	67,726	73,972	-6,246
Daycases	2,757,399	2,859,206	2,777,241	2,993,192	2,775,031	2,587,254	3,046,458	3,131,839	2,608,664	2,851,044	2,727,608	2,947,592	34,062,527	33,450,526	612,001
Elective Spells	1,860,822	1,988,350	2,019,219	1,979,050	1,898,752	1,676,772	2,057,193	1,963,188	1,940,591	1,585,006	1,914,629	2,124,018	23,007,589	25,096,204	-2,088,615
Elective Spells WIP	0	0	320,121	201,331	-672,586	252,180	-176,795	-31,478	0	0	0	0	-107,227	0	-107,227
Non Elective Spells	10,120,085	10,587,433	10,196,605	10,589,629	10,488,246	9,896,657	11,031,712	11,657,077	10,347,443	10,433,958	9,623,092	10,552,062	125,524,000	124,356,622	1,167,378
Non Elective Spells WIP	0	0	290,837	-442,441	-121,854	309,204	-176,584	-659,391	0	0	0	0	-800,229	0	-800,229
Non Elective Excess Bed Days	391,316	398,672	348,492	431,541	342,211	414,378	361,611	356,700	366,123	366,123	366,123	366,123	4,509,415	4,393,481	115,933
Non Elective Excess Bed Days WIP	0	0	198,596	-218,298	38,698	72,678	-128,744	35,980	0	0	0	0	-1,089	0	-1,089
Elective Excess Bed Days	22,741	42,487	22,230	26,256	47,283	29,491	33,421	10,655	41,275	41,275	41,275	41,275	399,665	495,303	-95,638
Elective Excess Bed Days WIP	0	0	-14,875	-2,109	3,884	27,865	-7,294	12,570	0	0	0	0	20,042	0	20,042
Outpatient Firsts	3,090,096	3,397,744	3,257,922	3,484,266	3,225,252	3,158,187	3,582,612	3,374,226	2,901,088	3,223,737	3,069,574	3,257,800	39,022,504	38,306,227	716,277
Outpatient Follow Ups	2,689,562	2,827,202	2,710,376	2,816,891	2,669,023	2,550,825	2,945,515	2,952,580	2,481,491	2,778,568	2,631,969	2,803,915	32,857,919	33,176,503	-318,584
Critical Care	1,331,970	1,054,991	1,128,557	1,181,599	1,362,218	863,728	1,678,149	1,232,781	1,078,343	1,143,603	1,114,599	1,143,603	14,314,140	13,541,957	772,183
Critical Care WIP	0	0	-44,023	19,315	-319,131	242,114	-240,142	-94,464	0	0	0	0	-436,330	0	-436,330
Maternity	845,117	893,407	883,273	813,226	801,567	796,558	925,726	803,551	879,469	879,469	879,469	879,469	10,280,302	10,553,628	-273,327
Audiology	117,096	113,537	108,435	108,891	111,239	101,238	137,063	107,122	70,016	88,020	80,018	88,020	1,230,696	1,006,232	224,465
Block	853,267	828,281	828,281	828,281	828,281	828,281	828,281	828,281	828,281	828,281	828,281	828,281	9,964,361	9,964,361	-1
Chemotherapy	372,602	391,528	392,159	406,488	408,825	382,751	434,187	396,374	324,929	384,614	358,087	384,614	4,637,159	4,449,576	187,584
Radiology	962,858	1,016,036	978,192	1,010,265	991,408	1,008,643	1,119,908	1,104,958	709,527	886,461	807,824	886,461	11,482,540	10,146,049	1,336,492
Gainshare & Admin Fee	73,688	81,785	73,820	80,717	93,349	73,265	87,189	81,765	75,836	75,836	75,836	75,836	948,920	910,030	38,890
Paediatric Cystic Fibrosis	13,166	13,166	13,166	13,166	10,963	10,963	10,963	11,697	12,432	12,432	12,432	12,432	146,976	0	146,976
Radiotherapy	380,821	432,105	414,832	383,722	392,093	388,850	483,959	388,222	434,114	434,114	434,114	434,114	5,001,061	5,209,373	-208,312
Screening	463,594	414,751	411,236	434,116	426,767	356,219	458,541	410,112	468,639	473,772	472,192	482,852	5,272,790	5,390,329	-117,539
Specialised Rehab	231,303	16,121	396,885	363,906	152,354	277,025	251,725	256,849	227,508	227,508	227,508	227,508	2,856,200	2,730,096	126,104
Specialised Rehab WIP	0	0	0	48,097	97,873	-40,155	-130,236	7,287	0	0	0	0	-17,134	0	-17,134
Therapies	201,528	246,749	224,675	227,551	199,777	206,078	240,200	210,016	178,165	223,979	203,617	223,979	2,586,314	2,560,482	25,831
Other - non PbR etc	163,837	177,083	163,742	175,347	170,215	179,266	200,294	174,953	183,073	180,355	202,806	157,206	2,128,178	1,587,706	540,472
Activity sub total	28,752,277	29,662,466	29,930,422	29,903,724	28,240,323	28,402,362	30,846,587	30,477,496	27,802,898	28,734,964	27,600,449	29,644,117	349,998,084	347,477,174	2,520,910
Readmissions	-243,862	-250,014	-250,495	-259,620	-253,096	-248,512	-255,334	-242,453	-247,365	-246,839	-230,020	-249,282	-2,976,892	-2,976,892	0
MRET	-279,583	-386,814	-253,893	-381,333	-319,122	-223,592	-466,672	-488,734	-238,563	-237,989	-219,672	-240,650	-3,736,617	-2,872,018	-864,599
System Resilience	192,121	192,121	192,121	192,121	192,121	192,121	192,121	192,121	192,121	192,121	192,121	192,121	2,305,456	2,305,456	0
CQUIN	556,440	571,892	564,086	567,884	546,548	519,332	595,027	588,847	649,366	667,164	640,208	689,999	7,156,791	8,136,199	-979,408
Fines	-106,606	-92,724	-359,664	-45,681	-47,215	-208,041	-103,877	-117,634	0	0	0	0	-1,081,442	0	-1,081,442
Fines Reinvested	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Other	-356,019	-190,810	552,680	-387,895	-175,183	-200,933	-672,290	-722,183	0	0	0	0	-2,152,633	0	-2,152,633
Total Cost/Volume PODs (Non Passthrough)	28,514,768	L	ś			28,232,736	J	L	28,158,457	29,109,421	27,983,086	30,036,306		352,069,919	-2,557,172
sood totalle i opa (non i usaniougn)	20/22/11/00	23,330,110	10,010,01201		20/201/070	20,202,700	20,202,202	23,037,100	20,200,101		_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	50,000,000	5.5,546,141	332,003,313	2,237,272
Passthrough	3,827,224	4,361,161	3,968,860	4,012,522	4,292,339	3,214,119	4,587,827	4,340,457	4,074,837	4,074,837	4,074,837	4,074,837	48,903,856	48,898,045	5,812
Board Report Position	32,341,992	33,867,279	34,344,118	33,601,722	32,476,714	31,446,855	34,723,388	34,027,916	32,233,294	33,184,258	32,057,923	34,111,143	398,416,604	400,967,964	-2,551,360

# Fines and Penalties update 2018/19

Туре	Item		YTD £k
Cancer	2ww breast symptomatic	-	172
Cancer	2ww suspect cancer	-	360
Cancer	31 first treatment - first definitive within 1 mth		-
Cancer	31 sub - drug		-
Cancer	31 sub - rt		-
Cancer	31 sub - surgery	-	36
Cancer	62 day - consultant upgrade		-
Cancer	62 day - screening referrals	-	7
Cancelled ops	Cancelled operations not reschedule within 28 days	-	328
MRSA, C Diff	Clostridium Difficile		-
Fines	Completion of valid NHS number in A&E SUS feeds		-
Fines	Completion of valid NHS number in acute SUS feeds		-
Fines	Duty of Candour	-	167
Mixed sex	Mixed Sex Accommodation	-	0
MRSA, C Diff	MRSA	-	11
Fines	Remedial action plans		-
Total		-	1,081

The performance leading to the application of these fines and penalties is detailed in the Performance section of this report along with the with actions being taken to improve performance in future months.

Negotiations with the commissioners for the non-application of a number of these fines eg Cancer performance are ongoing with support from NHS Improvement.

#### Income Summary & Run Rate 2018/19

	0	ther Incom	e: In-Mon	th	Othe	er Income:	Year-To-	Date
	2017/18		2018/19		2017/18		2018/19	
	Nov	Nov	Nov	Nov	Apr - Nov	Nov	Nov	Nov
Other Income	£k	£k	£k	£k	£k	£k	£k	£k
	Actual	Plan	Actual	Variance	Actual	Plan	Actual	Variance
NHS Patient Care Income	33,755	34,326	35,200			272,350	271,514	
Non NHS Private Patients	22	32	11	(21)	271	257	142	(115)
Overseas Visitors	13	28	25	(3)	193	220	132	(88)
Injury Cost Recovery Scheme	234	131	(26)	(157)	1,074	1,049	1,305	256
Patient Care Income Total	34,024	34,517	35,210	693	261,506	273,876	273,093	(783)
Other Income								
Research & Development	501	94	104	10	1,284	754	813	59
Education & Training	1,324	1,374	1,458	84	10,502	10,993	10,696	(297)
Non patient services to other bodies	541	573	363	(210)	4,278	4,587	4,346	(241)
STF	0	0	0	0	0	0	0	0
Car parking income	227	247	202	(45)	1,712	1,976	1,826	(150)
Catering income	192	172	83	(89)	1,419	1,372	624	(748)
Other Income	490	363	412	49	3,273	2,897	3,725	828
Other Income Total	3,275	2,823	2,622	(201)	22,468	22,579	22,030	(549)
Total Income	37,299	37,340	37,832	492	283,974	296,455	295,123	(1,332)

In addition to the adverse movement on NHS Patient Care Income, other noteable areas of adverse movements to plan includes, education & training, car parking and catering.

Some of the adverse movement in the YTD Income position is attributable to one off issues which have impacted income, such as issues in relation to car park barriers. However, some of the adverse movement is recurrent in nature and of these the most notable is the reduction in catering income. This is as a result of the commercial catering review and the reduction in income is offset in expenditure by the TUPE of staff to an external provider.

The year to date income position also includes £3.3m of funding in relation to the national Agenda for Change pay award over and above tariff - the funding relates to the payment of the pay award made from July, with arrears for April to June paid in August.

The attached run rate analysis is based upon year to date actuals and plan for future months. This shows the improvement required just to achieve plan in future months, in addition to which the Trust requires to recover the YTD movement to plan. Excluding pay award funding, income to date has averaged £36.5m per month, but to achieve the full year income plan (including the £1.3m shortfall to date) needs to improve by £0.1m per month.

#### 2018/19 Other Income Run Rate

2010/15 other monte number															
								£k							
	Actual	Plan	Plan	Plan	Plan		FOT£								
													Full Year	ytd	Varianc
	M1	M2	M3	M4	M5	M6	M7	M8	M9	M10	M11	M12	Plan	actuals	е
NHS Patient Care Income	31,421	34,603	34,017	34,525	34,992	32,425	34,231	35,300	32,490	33,449	32,318	34,376	404,983	404,147	(836)
Non NHS Private Patients	14	19	18	24	25	13	19	10	32	32	32	32	385	270	(115)
Overseas Visitors	33	4	22	54	17	2	79	(79)	26	28	28	28	330	242	(88)
Injury Cost Recovery Scheme	76	(23)	40	83	80	18	1,057	(26)	131	131	131	131	1,573	1,829	256
Patient Care Income Total	31,544	34,603	34,097	34,686	35,114	32,458	35,386	35,205	32,679	33,640	32,509	34,567	407,271	406,488	(783)
Other Income	Γ														
Research & Development	96	97	94	116	94	97	114	105	95	94	94	94	1,131	1,190	59
Education & Training	1,306	1,330	1,337	1,323	1,322	1,318	1,303	1,457	1,374	1,374	1,374	1,374	16,489	16,192	(297)
Non patient services to other bodies	515	473	803	580	537	554	521	363	574	573	573	574	6,881	6,640	(241)
STF	0	0	0	Ö	0	0	0	0	0	0	0	0	0	Ō	0
Car parking income	220	248	211	248	247	232	218	202	247	247	247	247	2,964	2,814	(150)
Catering income	70	80	73	81	73	75	89	83	170	172	172	172	2,058	1,310	(748)
Other Income	376	316	335	542	983	328	432	413	359	835	363	363	4,817	5,645	828
Other Income Total	2,583	2,544	2,853	2,890	3,256	2,604	2,677	2,623	2,819	3,295	2,823	2,824	34,340	33,791	(549)
Total Income	34,127	37,147	36,950	37,576	38,370	35,062	38,063	37,828	35,498	36,935	35,332	37,391	441,611	440,279	(1,332)

### Pay Summary 2018/19

2018/19 Pay Summary: YTD Month 08														
	w	TE: In-Mor	nth		Pay: In-			WT	E: Year-To-D	Date		Pay: Year	-To-Date	
		2018/19		2017/18		2018/19			2018/19		2017/18		2018/19	
Staff Groups	Nov	Nov	Nov	Nov	Nov	Nov	Nov	Nov	Nov	Nov	Apr - Nov	Nov	Nov	Nov
Stan Groups	WTE	WTE	WTE	£k	£k	£k	£k	WTE	WTE	WTE	£k	£k	£k	£k
	Plan	Actual	Variance	Actual	Plan	Actual	Variance	Ave Plan	Ave Actual	Variance	Actual	Plan	Actual	Varianc
Substantive:		<u> </u>	ļ											
Registered Nursing, Midwifery and Health visiting staff	1,965.98	1,935.07	30.91	7,015	7,270	6,916	354	1,965.98	1,918.62	47.36	56,394	57,157	55,593	1,56
Health Care Scientists and Scientific, Therapeutic and	619.66	686.92	(67.26)	2,501	2,538	2,581	(43)	686.26	677.58	8.68	19,851	20,098	20,241	(143
Qualified Ambulance Service staff	0.00	0.00	0.00	0	0	0	0	0.00	0.00	0.00	0	0	0	
Support to clinical staff	2,167.36	2,207.89	(40.53)	4,487	4,475	4,604	(129)	2,167.36	2,176.67	(9.31)	35,427	35,546	36,874	(1,328
Medical and Dental Staff	772.84	786.65	(13.81)	6,557	6,806	6,548	258	774.49	780.26	(5.77)	52,207	53,423	52,051	1,37
Non-Medical - Non-Clinical Staff	846.96	899.66	(52.70)	2,883	2,305	2,582	(277)	897.46	889.06	8.39	19,979	19,155	20,514	(1,359
		[												
Bank:		[												
Registered Nursing, Midwifery and Health visiting staff	111.26	133.85	(22.59)	412	333	449	(116)	111.26	125.90	(14.63)	2,248	2,667	3,737	(1,070
Health Care Scientists and Scientific, Therapeutic and	9.76	15.06	(5.30)	41	30	56	(26)	9.76	11.48	(1.72)	233	241	358	(117
Qualified Ambulance Service staff	0.00	0.00	0.00	0	0	0	0	0.00	0.00	0.00	0	0	0	
Support to clinical staff	131.39	147.35	(15.96)	284	311	334	(23)	131.39	152.95	(21.56)	2,446	2,485	2,975	(490
Medical and Dental Staff	57.33	73.94	(16.61)	638	737	966		57.33	66.83	(9.50)	5,802	5,902	6,788	(886
Non-Medical - Non-Clinical Staff	77.62	106.36	(28.74)	237	179	294	(115)	77.62	91.05	(13.43)	1,269	1,430	1,808	(378
Agency:														
Registered Nursing, Midwifery and Health visiting staff	63.10	148.64	(85.53)	604	425	850	(425)	83.91	134.51	(50.59)	5,523	4,431	6,154	(1,723
Health Care Scientists and Scientific, Therapeutic and	26.50	20.40	6.10	101	54	99	(45)	26.50	26.26	0.24	1,175	805	1,044	(239
Qualified Ambulance Service staff	0.00	0.00	0.00	0	0	0	0	0.00	0.00	0.00	0	0	0	
Support to clinical staff	0.36	0.36	0.00	0	1	1	(0)	0.61	0.61	0.00	1	6	16	(10
Medical and Dental Staff	124.30	141.66	(17.36)	1,558	1,342	1,992	(650)	119.30	132.49	(13.19)	12,110	11,703	14,761	(3,058
Non-Medical - Non-Clinical Staff	30.50	35.85	(5.35)	214	88	192	(104)	30.50	23.42	7.08	1,355	843	922	(79
Apprentice levy		·		111	102	109	(7)			   	810	815	850	(35
Capitalised staff				(446)	0	(57)	57				(446)	0	(436)	43
											, , , , , , , , , , , , , , , , , , , ,			
Total Pay	7.004.93	7,339.65	(334.72)	27.197	26.996	28,517	(1,521)	7,139.74	7,207.70	(67.96)	216,384	216.707	224,252	(7,544

Whilst Pay year to date is £7.5m adverse to plan, this includes the impact of the A4C pay award. The Trust has year to date received £3.3m of additional income to fund the excess of the pay award over and above that funded within the tariff. Excluding the excess cost of the pay award Pay is £4.2m adverse to plan.

Contracted wte numbers having risen by 85wte in September, mainly as a result of the intake of newly qualified nurses, rose by a further 14wte in October and 24wte in November. Expenditure on temporary staffing is also increasing, particularly in relation to medical staffing, and has risen as a proportion of overall pay spend from 16.1% in April to 17.4% in September. This equates to an increase of £1.5m from £13.3m in quarter 1 to £14.8m in quarter 2. If spend on temporary staffing were to continue at the levels in October and November, then spend in quarter 3 would be £15.6m.

NHS

**NHS Trust** 

### Pay Run Rate - £ 2018/19

								(£k	)						
	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Plan	Plan	Plan	Plan		YTD actuals	
Staff Groups	M1	M2	МЗ	M4	M5	M6	M7	M8	M9	M10	M11	M12	Full Year Plan	+ Plan	Variance
	£000s	£000s	£000s	£000s	£000s	£000s	£000s	£000s	£000s	£000s	£000s	£000s	£000s	£000s	£000s
Substantive:															
Registered Nursing, Midwifery and Health visiting staff	6,991	6,895	6,856	<mark>6,81</mark> 2	7,092	7,002	7,028	6,916	7,271	7,270	7,270	7,160	86,128	84,564	1,564
Health Care Scientists and Scientific, Therapeutic and	2,478	2,499	2,499	2,505	2,606	2,543	2,532	2,581	2,536	2,536	2,536	2,498	30,204	30,347	(143)
Qualified Ambulance Service staff	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Support to clinical staff	4,460	4,429	4,484	4,600	5,092	4,612	4,594	4,604	4,474	4,474	4,474	4,405	53,373	54,701	(1,328)
Medical and Dental Staff	6,442	6,620	6,608	6,470	6,554	6,519	6,290	6,548	6,805	6,806	6,806	6,702	80,542	79,170	1,372
Non-Medical - Non-Clinical Staff	2,557	2,445	2,505	2,535	2,730	2,583	2,576	2,582	2,303	2,635	2,635	2,595	29,323	30,682	(1,359)
Bank:															
Registered Nursing, Midwifery and Health visiting staff	582	451	442	463	461	466	423	449	334	333	333	334	4,001	5,071	(1,070)
Health Care Scientists and Scientific, Therapeutic and	55	39	40	40	40	40	46	56	30	30	30	30	361	478	(117)
Qualified Ambulance Service staff	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Support to clinical staff	407	324	326	369	497	377	340	334	309	311	311	311	3,727	4,217	(490)
Medical and Dental Staff	907	759	806	781	930	815	824	966	739	737	737	738	<mark>8,8</mark> 53	9,739	(886)
Non-Medical - Non-Clinical Staff	219	156	123	200	236	282	298	294	178	179	179	178	2,144	2,522	(378)
Agency:															[]
Registered Nursing, Midwifery and Health visiting staff	494	755	751	804	851	820	830	850	423	423	423	423	6,123	7,846	(1,723)
Health Care Scientists and Scientific, Therapeutic and	193	118	127	185	145	68	109	99	52	54	54	54	1,019	1,258	(239)
Qualified Ambulance Service staff	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Support to clinical staff	1	1	7	3	1	1	1	1	1	1	1	1	10	20	(10)
Medical and Dental Staff	1,506	1,736	1,761	1,881	1,863	1,900	2,123	1,992	1,339	1,339	1,339	1,339	17,059	20,117	(3,058)
Non-Medical - Non-Clinical Staff	69	82	95	114	88	124	159	192	87	88	88	87	1,193	1,272	(79)
Apprentice levy	103	103	104	105	113	107	106	109	102	102	102	102	1,223	1,258	(35)
Capitalised staff	0	(12)	(51)	(11)	(171)	(80)	(54)	(57)	0	0	0	0	0	(436)	436
Items included in Non pay:															
Operating expenses: research and development	(115)	(112)	(105)	(117)	(121)	(113)	(110)	(108)	(120)	(120)	(120)	(120)	(1,440)	(1,381)	(59)
Operating expenses: education and training	(131)	(114)	(118)	(123)	(118)	(115)	(114)	(105)	(145)	(145)	(145)	(145)	(1,740)	(1,518)	(222)
Operating expenses: redundancy	(61)	3	0	0	0	0	0	0	0	0	0	0	0	<mark>(</mark> 58)	58
Operating expenses: Other	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total Cost £	27,463	27,400	27,483	27,857	29,128	28,179	28,225	28,517	26,983	27,318	27,318	26,957	325,283	332,827	(7,544)

#### Non Pay Summary 2018/19

		Non Pay: Ir	n-Month			Non Pay: Ye	ar-To-Date	
	2017/18		2018/19		2017/18		2018/19	
Non Day	Nov	Nov	Nov	Nov	Apr - Nov	Nov	Nov	Nov
Non Pay	£k	£k	£k	£k	£k	£k	£k	£k
	Actual	Plan	Actual	Variance	Actual	Plan	Actual	Variance
Ambulance Services	164	169	169	0	748	1,336	1,011	32
Clinical Supplies & Services	4,866	4,333	5,599	(1,266)	23,637	36,867	40,946	(4,079
Drugs	1,136	562	72	490	<mark>6,4</mark> 52	16,588	15,922	66
Drugs Pass through	3,027	4,075	<mark>4,</mark> 647	(572)	15,338	20,374	20,390	(16
Establishment Expenditure	367	395	347	48	1,872	3,155	4,191	(1,036
General Supplies & Services	793	468	1,103	(635)	3,467	4,783	8,466	(3,683
Other	307	1,013	207	806	2,527	4,856	1,256	3,60
Premises & Fixed Plant	1,508	1,655	1,590	65	7,703	13,154	11,364	1,79
Clinical Negligence	1,824	1,781	1,774	7	9,118	14,169	14,192	(23
Capital charges	1,032	1,019	934	85	5,084	8,039	4,409	3,63
Total Non Pay	15,024	15,470	16,442	(972)	75,946	123,321	122,147	1,174

Whilst Non Pay YTD is £1.2m favourable to plan, this includes a £3.3m benefit as a result of the reversal of impairments, excluding which Non Pay would be £2.1m adverse to plan.

However, the YTD position also includes the release of £0.5m of prior year accruals and a VAT adjustment of £0.6m, without which the adverse variance to plan would be £1.1m worse.

From the run rate analysis, non pay to date has averaged £15.7m per month to date if we exclude impairments.

To stay within the planned level of non pay expenditure in future months, the Trust requires to improve its current non pay run rate by £0.2m per month.

#### Non Pay Run Rate 2018/19

								£k							
Non Pay	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Plan	Plan	Plan	Plan	FOT £ ytd actuals		
	M1	M2	M3	M4	M5	M6	M7	M8	M9	M10	M11	M12	+ Plan	Plan	Variance
Ambulance Services	55	80	58	<mark>84</mark>	221	176	169	168	159	163	157	168	1,658	1,983	325
Clinical Supplies & Services	4,667	5,352	5,043	5,187	5,178	4,720	5,199	5,600	4,213	4,348	3,866	4,449	57,822	53,743	(4,079)
Drugs	442	649	417	410	555	513	650	4,720	300	425	240	571	9,891	5,900	(3,991)
Drugs Pass through	3,827	4,337	3,825	4,220	4,180	3,194	4,373	0	4,075	4,075	4,075	4,075	44,257	48,898	4,641
Establishment Expenditure	420	440	790	551	560	539	544	347	399	399	399	396	5,784	4,748	(1,036)
General Supplies & Services	603	1,272	996	1,092	1,145	1,010	1,245	1,103	524	542	513	541	10,586	6,903	(3,683)
Other	700	(191)	163	171	255	133	(181)	206	1,226	1,213	1,233	1,248		9,776	3,600
Premises & Fixed Plant	1,568	1,616	1,164	1,309	1,432	951	1,735	1,589	1,654	1,655	1,655	1,647	17,975	19,765	1,790
Clinical Negligence	1,774	1,775	1,774	1,775	1,774	1,775	1,770	1,775	1,782	1,781	1,781	1,781	21,317	21,294	(23)
Capital charges	981	981	968	952	950	944	(2,300)	933	1,019	1,025	1,030	980	8,463	12,093	3,630
Total Non Pay	15,037	16,311	15,198	15,751	16,250	13,955	13,204	16,441	15,351	15,626	14,949	15,856	183,929	185,103	1,174

		Financ	ial Efficienc	y Programn	me Repo	<u>rt</u>		L			Rep	porting Month : Nov 2018
								Trust Summary Pos	<u>sition</u>			
		Financial A	ctuals & RA	G Rating								
			M08						Finance	Position		Financial Commentary - Month 08 Position
												The financial plan for 2018/19 includes an efficie
		In Month				ſD						programme of £25.0m.
	Plan £k	Actual £k	Variance £k	Plan £k	Actual £k	Variance £k	RAG					
	3,238	2,161	(1,077)		6,950	(6,764)	R					The structure of Turnaround has 5 ar
	-,		(-//			1-11						establishment of a new Divisional model
											0.000	external appointment of Divisional Mana
								YIL	D ACTUAL	•	ORECAST	Directors; engagement of a national comme
									£k		£k	recruiter; introduction of a centralised b
	2018/19	FEP Plar	n v actua	ls cost s	aving	5		Recurrent	5,201	Recurrent	11,403	development of elective capacity;
	2020/20		i i docao					Non Recurrer	1,749	Non Recurrent	3,699	establishment of a Master PMO.
								TOTAL	6 050	TOTAL	15,102	
3.5 -								IUIAL	0,950	IUIAL	15,102	In-Year value of savings are currently anticipate
3.0 -							_					be cf15m. However, with actuals savings del
2.5 -												year to date of £6.9m compared to savings del year to date in the financial plan of £13.7m,
2.0			_									Trust year to date in the mancial plan of 113.7m,
™ 1.5 —		-										hust year to date is 10.0m adverse to plan.
1.0												The in-month position includes realisation of £
0.5	<b>-</b> -											of savings in relation to gains from the dispos
0.0												assets. Delivery year to date does includes a
	\$ \$ \$	\$ \$	~ ~	\$ ,\$	\$ \$	~2	0					recurrent receipt of £0.5m in relation to the outo
PS	18 Nav18 Jun18	Jul' AUB'	ser oct	NON DEC	Jan	Feb. Na	<i></i>					of the Pilgrim fire claim and a further £4.3r
								Forecast Outtu	rn Risk A	ssessment		benefit in relation to Income schemes, such tha
	Total (Plan	) 📕 Total	Actuals (m1	-m8), Plan (n	nths 9-12	)					£k	shortfall in FEP delivery is mainly in relatio
												Expenditure related schemes. This includes slo
								Low Risk Medium Risk			11,736	than planned progress in relation to work
								High Risk			2,804 562	savings and non-pay savings across a variet
								Total Forecast			15,102	schemes e.g. service transformation.

# Statement of Comprehensive Income Outturn 2017/18 and Plan 2018/19

	Outturn 2017/18	Plan 2018/19
	£k	£k
Operating Revenue		
Revenue from Patient Care Activities	394,512	407,271
Other Operating Revenue	38,649	34,340
Total Operating Revenue	433,161	441,611
Operating Expenses		
Employee Benefits	322,737	325,283
Operating Expenses	175,216	173,010
Total - Operating Expenses	497,953	498,293
Operating Deficit	(64,792)	(56,682)
Non-Operating Expenses		
Depreciation/Impairment Total	29,250	12,093
Interest Payable	3,148	6,600
Gains on Asset Disposal	(109)	(1,063)
Total - Non-Operating Expenses	32,289	17,630
Retained Deficit	(97,081)	(74,312)
Allowable adjustments against control total	12,277	(388)
total	(84,804)	(74,700)

		Staten	nent of F	inanci	al Posit	ion Nove	ember 2	018							
	Year e	nd	Y	ear to date	e			Month	ily Actual 20	18719			F	'lan Outuri	n
	31 March			ovember 2		30-Apr-18	31-May-18		31-Jul-18 31-Aug-18		•		31 March 20		
	Actual	Plan	Actual	Plan	Variance	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Plan	Variance
	Month 12					Month 1	Month 2	Month 3	Month 4	Month 5	Month 6	Month 7			
N	£'000	£'000	£'000	£'000	£.000	£'000	£'000	£'000	£'000	£.000	£'000	£'000	£'000	£'000	£'000
Non-current assets													5.074	E (00	
Intangible assets	6,148	3,759	5,098	5,928	(830)	6,016	5,884	5,752	5,621	5,489		5,228	5,274	5,488	(/
Property, plant and equipment: on-SoFP IFRIC 12 assets	22,843	22,492	27,036	22,611	4,425	22,814	22,788	22,760	22,731	22,703	22,675		26,912	22,495	
Property, plant and equipment: other	184,708	205,628	190,581	204,168	(13,587)	184,025	184,010	183,989	185,097	186,000	186,615		215,523		
Trade and other receivables: due from non-NHS/DHSC group bodies	1,828	1,477	1,519	1,828	(309)	1,085	1,160	1,144	1,137	1,102			1,828	1,828	
Total non-current assets	215,527	233,356	224,234	234,535	(10,301)	213,940	213,842	213,645	214,586	215,294	215,800	222,373	249,537	243,410	6,127
Current assets															
Inventories	6,799	7,430	7,081	6,799	282	6,919	6,997	6.878	7.023	6,902	6,923	7,282	6,799	6,799	0
Trade and other receivables: due from NHS and DHSC group bodies	19,737	12,876	19,372	17,664	1,708	17,379	15,862	20,002	18,722	19,855	17,992		17,664	17,664	0
Trade and other receivables: Due from non-NHS/DHSC group bodies	5,656	8,000	10,246	4,892	5,354	8,041	9,281	9,405	10,153	9,731	7,817	8,473	4,848	4,848	0
Assets held for sale and assets in disposal groups	1,225	0	660	0	660	1,225	1,225	1,225	1,225	1,225			150	. 0	150
Cash and cash equivalents: GBS/NLF	10,523	1.078	618	2.065	(1,447)	6,317	2,790	1.626	1,242	1,234	1,528	3,773	6,143	6,143	0
Cash and cash equivalents: commercial / in hand / other	10	Ó 0	9	10	(1)	9	. 9	9	´ 9	<b>10</b>	9		10	10	0
Total current assets	43,950	29,384	37,986	31,430	6,556	39,890	36,164	39,145	38,374	38,957	35,494	40,140	35,614	35,464	150
Current liabilities															
Trade and other payables: capital	(11.727)	(3,314)	(4,482)	(4,980)	498	(6,105)	(3.689)	(3,445)	(3,666)	(3.671)	(3,329)	(4,897)	(14,411)	(4,723)	(9,688)
Trade and other payables: non-capital	(41,754)	(37,108)	(46,237)	(35,718)	(10,519)	(44,901)	(44,171)	(44,126)	(43,294)	(44,356)	(41,323)	(45,211)	(28,387)	(38.039)	4-17
Borrowings	(36,157)	(1,093)	(35,977)	(7,060)	(28,917)	(36,142)	(36,455)	(36,440)	(36,425)	(36,410)	(36,335)	(36,320)	(77,359)	(77,359)	
Provisions	(735)	(843)	(677)	(735)	58	(732)	(690)	(690)	(656)	(679)	(640)	(684)	(677)	(735)	
Other liabilities: deferred income	(2,707)	(2,331)	(1,454)	(2,707)	1.253	(1.140)	(1.020)	(977)	(1,184)	(983)	(1,115)	(1,555)	(2,707)	(2,707)	
Other liabilities: other	(503)	(503)	(503)	(503)	1,200	(503)	(503)	(503)	(503)	(503)	(503)	(503)	(503)	(503)	
Total current liabilities	(93,583)	(45,192)	(89,330)	(51,703)	(37,627)	(89,523)	(86,528)	(86,181)	(85,728)	(86,602)	(83,245)		x/	(124,066)	-
Net Current liabilities	(49,633)	(15,808)	(51,344)	(20,273)	(31.071)	(49,633)	(50,364)	(47,036)	(47,354)	(47,645)	(47,751)		(88,430)		
Total assets less current liabilities	165,894	217,548	172,890	214,262	(41,372)	164,307	163,478	166,609	167,232	167,649	168,049			154,808	
Non-current liabilities															
Borrowings	(165,075)	/1EC 0E01	(224,271)	(260.204)	35,930	(172,291)	(178,405)	(187,740)	(194,918)	(202,860)	(210.872)	(218,926)	(228.888)	(228,888)	0
Provisions	(165,075) (2,994)	(136,038) (2,413)	(3,083)	(3,011)	(72)	(1/2,291) (2,994)	(178,405) (3,091)	(3,091)	(194,918) (3,091)	(3,108)	(3,108)		(2,933)		
Other liabilities: other	(13,584)	(13,583)	(13,249)	(13,248)	(12)	(13,543)	(13,501)	(13,459)	(13,417)	(13,375)	(13,333)		(13,081)		
Total non-current liabilities	(181,653)		(240,603)		35,857	(188,828)	(194,997)	(204,290)	(211,426)	(219,343)	(227,313)			(244,880)	
Total net assets employed	(15,759)	45,494	(67,713)		(5,515)	(24,521)	(31,519)	(37,681)	(44,194)	(51,694)	(59,264)			(90,072)	
Finance d by															
Financed by Public dividend capital	257.500	250 742	250 702	057.500	4 000	057.500	257.502	257 500	057.500	057 500	057 500	057 500	259.422	257,563	1,859
Revaluation reserve	257,563	256,746	258,793	257,563	1,230	257,563	257,563	257,563	257,563	257,563	257,563		259,422 35,638		
	35,284	42,448	35,901	34,717	1,184	35,215	35,143	35,072	35,001	34,931	34,860				
Other reserves	190	190	190	190	0	190	190	190	190	190	190	190	(270.045)	190	
Income and expenditure reserve	(308,796)	(253,890)	(362,597)	·/	(7,929)	(317,489)	(324,415)	(330,506)	(336,948)	(344,378)	(351,877)	(/· /		(382,280)	3,235
Total taxpayers' and others' equity	(15,759)	45,494	(67,713)	(62,198)	(5,515)	(24,521)	(31,519)	(37,681)	(44,194)	(51,694)	(59,264)	(61,982)	(83,795)	(90,072)	6,277

BORROWINGS															
Current															
Borrowings: finance leases	(152)	0	(31)	(32)	1	(137)	(122)	(107)	(92)	(77)	(62)	(46)	0	0	0
Borrowings: DHSC capital loans	(328)	(635)	(328)	(2,429)	2,101	(328)	(656)	(656)	(656)	(656)	(656)	(656)	(2,429)	(2,429)	0
Borrowings: DHSC working capital / revenue support loans	(35,618)	0	(35,618)	(4,599)	(31,019)	(35,618)	(35,618)	(35,618)	(35,618)	(35,618)	(35,618)	(35,618)	(74,930)	(74,930)	0
Borrowings: DHSC revolving working capital facilities	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Borrowings: other (non-DHSC)	(59)	(458)	0	0	0	(59)	(59)	(59)	(59)	(59)	0	0	0	0	0
Total current borrowings	(36,157)	(1,093)	(35,977)	(7,060)	(28,917)	(36,142)	(36,455)	(36,440)	(36,425)	(36,410)	(36,336)	(36,320)	(77,359)	(77,359)	0
Non-current															
Borrowings: DHSC capital loans	(9,172)	(2,542)	(17,732)	(22,643)	4,911	(9,172)	(8,845)	(8,845)	(8,845)	(11,745)	(14,721)	(17,732)	(33,343)	(33,343)	0
Borrowings: DHSC working capital / revenue support loans	(155,903)	(99,915)	(206,539)	(237,558)	31,019	(163,119)	(169,560)	(178,895)	(186,073)	(191,115)	(196,151)	(201,194)	(195,545)	(195,545)	0
Borrowings: DHSC revolving working capital facilities	0	(52,000)	0	0	0	0	0	0	0	0	0	0	0	0	0
Borrowings: other (non-DHSC)	0	(1,601)	0	0	0	0	0	0	0	0	0	0	0	0	0
Total non-current borrowings	(165,075)	(156, 058)	(224,271)	(260,201)	35,930	(172,291)	(178,405)	(187,740)	(194,918)	(202,860)	(210,872)	(218,926)	(228,888)	(228,888)	0

#### Cash Report 2018/19 Month 8

The cash balance at 30 November 2018 was £0.6m. This includes revenue cash loans drawn in April - November of £50.6m.

The balance at 31 March 2018 (£10.5m) was unusually high as a result of the high level of capital creditors outstanding at that point. In the subsequent months the Trust has reduced the level of capital creditors from £11.7m to £4.5m.

The 2018/19 capital programme is substantially behind plan, as a consequence, although the Trust I&E deficit is at £11.2m worse than plan after taking account of technical adjustments, the impact on the ability to pay suppliers has thus far been limited.

Total revenue and capital borrowings at 30 November were £260.2m and are forecast based upon an in year deficit of £74.7m (plan) to rise to £306.2m by the end of 2018/19. As a consequence of this borrowing costs are anticipated to be £6.6m in I&E terms , and in cash terms £5.4m.

The financial plan assumed that from August all new and existing borrowing rates at 6% would be revised to 3.5%. In practice, whilst rates on new loans have reduced to 3.5% earlier than planned in May, existing borrowing rates have remained unchanged.

Year to date				Year End Plan			
	Plan	Actual	Variance		Plan	Actual	Variance
	£k	£k	£k		£k	£k	£k
Cash balance	2,074	627	(1,447)	Cash balance	6,153	6,153	0

Year to date			
	Plan	Actual	Variance
	£k	£k	£k
Operating Surplus	(43,574)	(51,275)	(7,701)
Depreciation	8,039	7,643	(396)
Other Non Cash I&E Items	(80)	(3,324)	(3,244)
Movement in Working Capital	(3,967)	(2,405)	1,562
Provisions	17	28	11
Cashflow from Operations	(39,565)	(49,333)	(9,768)
Interest received	16	72	56
Capital Expenditure	(33,714)	(19,399)	14,315
Cash receipt from asset sales	2,288	1,301	(987)
Cash from / (used in) investing a	(31,410)	(18,026)	13,384
PDC Received	0	1,230	1,230
PDC Repaid	0	0	0
Dividends Paid	0	677	677
Interest on Loans, PFI and leases	(3,518)	(3,470)	48
Capital element of leases	(115)	(120)	(5)
Drawdown on debt - Revenue	50,636	50,636	0
Drawdown on debt - Capital	15,900	8,887	(7,013)
Repayment of debt	(387)	(387)	0
Cashflow from financing	62,516	57,453	(5,063)
Net Cash Inflow / (Outflow)	(8,459)	(9,906)	(1,447)
Opening cash balance	10,533	10,533	0
Closing Cash balance	2,074	627	(1,447)

Year End Plan			
	Plan	Actual	Variance
	£k	£k	£k
Operating Surplus	(68,775)	(65,296)	3,479
Depreciation	12,093	12,093	0
Other Non Cash 1&E Items	(592)	(3,826)	(3,234)
Movement in Working Capital	(2,497)	(10,021)	(7,524)
Provisions	(83)	(119)	(36)
Cashflow from Operations	(59,854)	(67,169)	(7,315)
Interest received	24	84	60
Capital Expenditure	(46,388)	(41,228)	5,160
Cash receipt from asset sales	2,288	1,842	(446)
Cash from I (used in) investing	g a (44,076) 👘	(39,302)	4,774
PDC Received	0	1,859	1,859
PDC Repaid	0	0	0
Dividends Paid	0	677	677
Interest on Loans, PFI and leases	(5,470)	(5,465)	5
Capital element of leases	(147)	(147)	0
Drawdown on debt - Revenue	78,954	78,954	0
Drawdown on debt - Capital	26,600	26,600	0
Repayment of debt	(387)	(387)	0
Cashflow from financing	99,550	102,091	2,541
Net Cash Inflow / (Outflow)	(4,380)	(4,380)	0
Opening cash balance	10,533	10,533	0
Closing Cash balance	6,153	6,153	0

The cash balance of £0.6m at 30 November reflects the reduction in capital creditors from the year end high of £11.7m. The 2018/19 capital programme is however significantly behind plan and this in turn has impacted upon the level of capital cash utilised (plan £33.7m : actual £19.4m). As a consequence the Trust has to date drawn only £8.9m against the approved capital loan of £26.6m for Fire Safety works in 2018/19.

The cash forecast position assumes that the Trust will achieve its planned income and expenditure position and that the delays on capital programme will be recovered. The plan and therefore actual cash forecast assumes capital borrowing of £26.6m and revenue

borrowing in 2018/19 at £79.0m (£74.8m: 2018/19 deficit support; plus £4.2m 2017/18 deficit support).

Although the operating deficit is  $\pm 7.7$ m worse than plan, the impact upon cash and the ability of the Trust to pay suppliers has thus far been limited due to the relative slow progress with the Capital Programme.

Revenue loans of £50.6m have been drawn in the first eight months.

It is critically important that the current revenue position is recovered since this will ultimately translate into a cash issue as the year progresses and the capital programme picks up momentum.

### Capital Report 2018/19 Month 08

The capital spend to date is £10.7m behind plan. This is inclusive of major variances in IT (£0.8m): Inclusive of continued development of Secondary ICT server Rm Pilgrim £0.2m, LAN

obsolete Core Switch Supervisor upgrades £0.3m, Bleep system modernisation £0.3m. This is slightly offset by Cyber security measures overspend of £0.3m. Fire schemes (£8.6m), consisting of Fire Works - package 1, 2 & 3 at Lincoln £3.3m and package 1 at Pilgrim £0.9m, Emergency lighting at Lincoln £1.0m. Ward 8B (Stoke). Fire enabling scheme has slippage of £1.5m due to commence in August. Diagnostic capacity (£0.6m) variance is due to MRI scanner installation not yet taking place. Medical devices (£0.4m) variance is due to underspends in X-ray room at Johnson Hospital. Variances are being escalated through CRIG and the Estates, IT and MDG sub committees to ensure plans to bring back on line in the coming months are provided.

Year to date				Year End Forecast			
	Plan	Actual	Variance		Plan	Actual	Varian
	£k	£k	£k		£k	£k	
Capital Balance	22,867	12,156	10,711	Capital Balance	41,094	41,094	

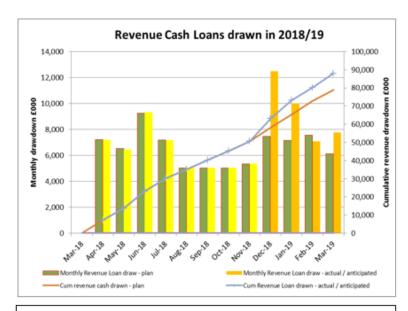
Year to date				Year End Forec
	Plan	Actual	Variance	
	£k	£k	£k	
Medical Equipment replacement	1,248	872	376	Medical Equipme
Prior Year	0	60	-60	Prior Year
ICT	2,460	1,690	770	ICT
Estates - Backlog	333	123	210	Estates - Backlo
Estates - Fire	14,435	5,787	8,648	Estates – Fire
Service developments	3,223	3,567	-344	Service develop
Diagnostic capacity & sustainability	600	11	589	Diagnostic capa
Elective capacity	234	10	224	Elective capacity
Quality	334	36	298	Quality
Total	22,867	12,156	10,710	Total

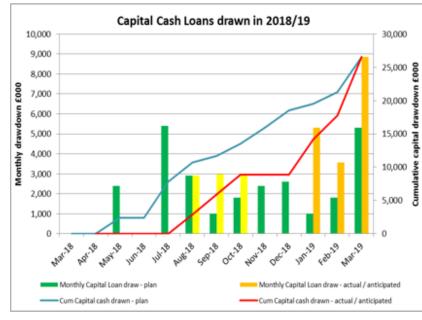
ear End Forecast			
	Plan	Actual	Variance
	£k	£k	£k
Medical Equipment replacement	2,000	2,000	0
PriorYear	0	0	0
ICT	2,575	2,575	0
Estates - Backlog	2,000	2,000	0
Estates – Fire	26,908	26,908	0
Service developments	4,611	4,611	0
Diagnostic capacity & sustainability	1,000	1,000	0
Elective capacity	1,000	1,000	0
Quality	1,000	1,000	0
otal	41,094	41,094	0

#### Risks

Whilst profiled the Trust has a significant capital requirement to be spent in the remaining 4 months of the financial year, the majority of which relates to fire where £16.7m has been contractually committed or spent to date. IT, Estates and MDG have risk based plans to deliver the spend. The Diagnostic service developments and diagnostic envelopes are fully allocated. Elective and Quality related investments are being prioritised.

#### **Revenue and Capital Borrowing**





#### Revenue Borrowing

Against the planned deficit of £74.7m the Trust has drawn cash loans of £50.6m (in line with plan) during the eight months to November 2018. This includes £4.3m deficit support relating to 2017/18. The financial plan included revenue related borrowing in 2018/19 of £79.0m; it is anticipated that this will be exceeded, with revenue borrowing forecast to be circa £88.0m. This reflects the increase in the deficit against plan but is offset in part by an increased level of capital creditors.

The I&E deficit versus plan at the end of November is £11.2m. At this point the impact upon the Trust to pay creditors has largely been mitigated by capital cash, available due to delays in the capital programme. Borrowing rates for new loans were reduced from 6% to 3.5% in May 2018

#### Capital Borrowing

A £26,6m capital loan was agreed in relation to the Fire Safety Capital scheme. Against this £8.9m has been drawn to the end of November 2018.

The capital programme remains behind plan; it is unlikely that the full 2018/19 fire programme will be completed. NHSI have been approached to understand the potential for and process to be followed to facilitate carry forward of circa  $\pounds$ 5-7m. The chart above assumes however that the Trust completes the programme in 2018/19 and that the full loan is drawn in March - were this to be the case, capital creditors *I* capital cash would be circa  $\pounds$ 11m at year end.

#### Process and approval of new borrowing:

In accordance with Trust Standing Financial Instructions (para 22.1.7):

All long term borrowing must be consistent with the plans outlined in the current financial plan as reported to the Department of Health, and be approved by the Trust Board

In addition, before processing any loan request, NHSI stipulate all requests must be supported by:

a daily cashflow covering the next 3 months

 a Board resolution signed by the Trust CEO and Chairman.

 a separate loan agreement signed by the Director of Finance.

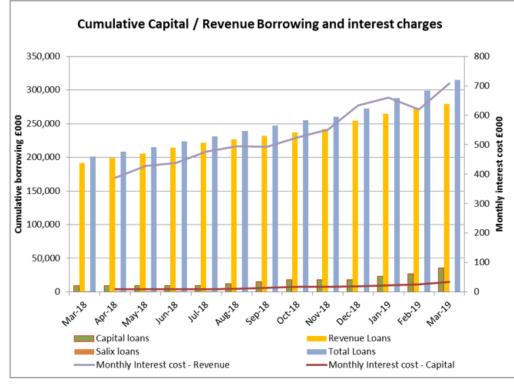
FPEC Committee routinely receive and scrutinise the cash position and proposed future borrowings before passing recommendation to the Board for formal approval.

The Board has at its November 2018 meeting approved borrowings for January (Revenue £10.0m and Capital £5.3m).

The Board is now requested to approve borrowing for February 2019:

Revenue £7.080m Capital £3.566m

### **Cumulative Trust Borrowing**



At 30 November 2018 total 'repayable' borrowings were £260.2m, capital (£18.1m) and revenue (£242.2m). The Trust also has outstanding finance leases of £0.05m.

Borrowings are anticipated to increase to £315.3m by the 31 March 2019.

Existing loans are held at a variety of interest rates, Capital 1.1% (£9.2m) & 1.37% (£8.9m), Revenue 1.5% (£119.7m), 3.5% (£79.1m) & 6.0% (£43.4m).

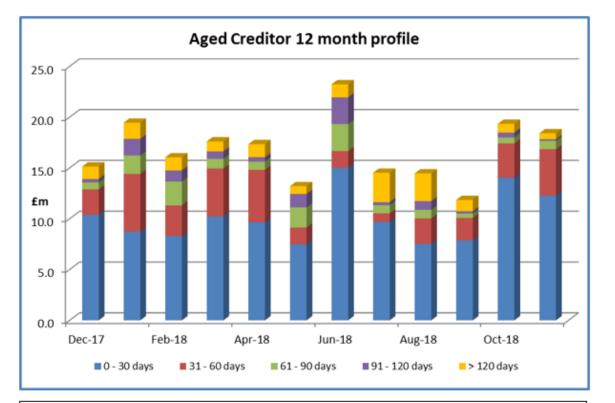
(The £35.6m loan due to be repaid in November 2018 has been extended. The Trust has not yet been advised of the rate. For the purposes of the above analysis, it has been assumed this will be at 3.5%.)

Future borrowings are anticipated to be at 1.37% for capital and 3.5% for revenue.

Repayments										
		when the Trust is	du	ie to make r	epayments again	st existing loans:				
Туре	Loan £m	Final repayment		Repayment	Terms					
Capital	9.5	Nov-32		Repayments commencing Nov 2018 thereafter every 6 months. Annual repayment £0.7m. (Current balance £9.2m)						
Capital	8.9	Nov-33		Repayment repayment		ug 2019 thereafter every 6 months. Annual				
Туре	Loan £m	Repayment		Loan £m	Repayment	Repayment Terms				
Revenue	35.6	tbc		6.2	Nov-20					
	4.6	Nov-19		6.0	Dec-20					
	2.5	Dec-19		6.0	Jan-21					
	52.0	Jan-20		6.0	Feb-21					
	4.1	Jan-20		5.4	Mar-21	The terms of each loan state that there is to be a				
	4.2	Feb-20		7.2	Apr-21	single one off repayment in full.				
	7.6	Mar-20		6.4	May-21	It is anticipated however that some form of re-				
	6.2	Apr-20		9.3	Jun-21	financing will take place. The means by which				
	5.8	May-20		7.2	Jul-21	this might be transacted is uncertain at this				
	5.5	Jun-20		5.0	Aug-21	stage.				
	11.0	Jul-20		5.0	Sep-21					
	7.0	Aug-20		5.0	Oct-21					
	9.3	Sep-20		5.4	Nov-21					
	6.6	Oct-20								

### FINANCE

### **Creditor Payments**



#### Creditors

Total Creditors were £18.4m at 30 November 2018, of which £6.1m were over 30 days (£0.8m > 90 days). Focusing further upon those invoices over 30 days, £3.6m had been authorised and were ready to pay at month end. Of the remaining 2.5m, 72% (£1.8m) is focussed on just ten suppliers. The reasons for delays in payment to these suppliers has been investigated and in each case the Trust is taking action where appropriate / working with the supplier to resolve issues.

The Finance and Procurement Teams continue to enforce the policy of requiring suppliers to provide a purchase order before payment is made. At 31 October there were 138 separate invoices (£0.4m) spread across 71 suppliers where payment is delayed awaiting a purchase order.

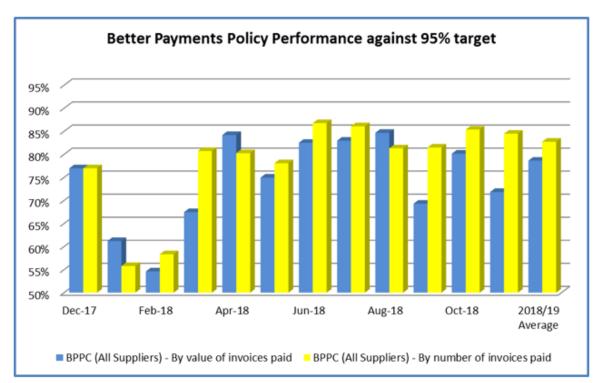
During the first week of December £0.6m of the overdue 'top ten' (> 30 days) has been paid / authorised.

November 18 Aged Creditors -£18.4m // 25% 67% 0 - 30 days 91 - 120 days > 120 days

United Lincolnshire Hospitals NHS Trust

# FINANCE

### Performance against the Better Payments Target

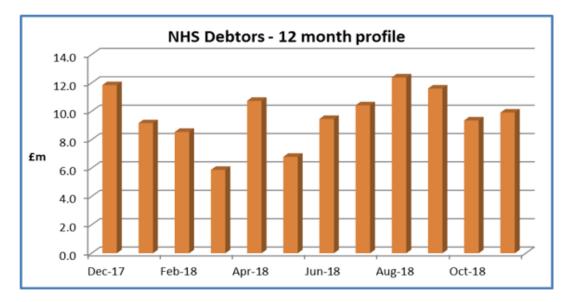


The Better Payment Practice Code (BPPC) requires the Trust to aim to pay all valid invoices by the due date or within 30 days (whichever is the latter).

The year to date and November2018 performance are shown in the following table

2018/ 19 Year to date	N	HS	Non-NHS		
	By volume	By Value	By volume	By Value	
	Number	£000s	Number	£000s	
Total bills paid in the year	1412	30,074	85,559	129,947	
Total bills paid within target	928	25,332	71,038	100,502	
% of bills paid within target YTD	65.72%	84.23%	83.03%	77.34%	
% of bills paid within November 2018	94.12%	100.00%	84.46%	68.67%	

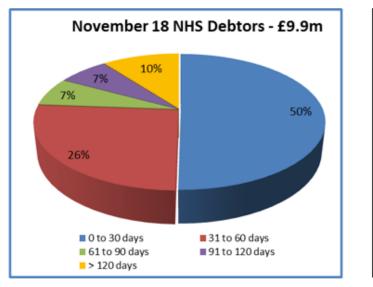
### **NHS Receivables**



Totals shown in £000	0 - 30	31 - 60	61 - 90	91 - 120	120 +	Grand	
	days	days	days	days	days	Total	90+ days
CCGs - Lincolnshire	3,055	150	449	567	864	5,085	1,431
CCGs - Other	373	200	47	60	99	779	159
Trusts - Lincolnshire	150	72	33	1	20	276	21
Trusts - Other	309	413	64	39	295	1,120	334
Other NHS	1,093	1,734	75	0	(254)	2,648	-254
Total	4,980	2,569	668	667	1,024	9,908	1,691

The level of aged debt > 90 days has reduced significantly from £4.7m in October to £1.6m at 30 November. This is as a result of the Lincolnshire CCGs clearing the majority of prior year reconciliation invoices. During the first week in December this reduced further to £0.6m.

In volume terms there are 253 invoices >90 days at 30 November 2018. The largest individual elements (excluding the reconciliation invoices paid in early Dec) being: AQP (£0.2m), homecare (£0.2m) and NCA invoices £0.3m.

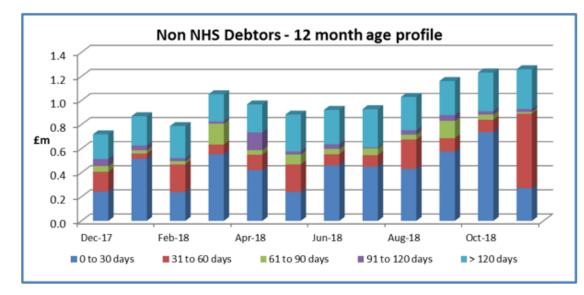


The level of NHS debt over the last 12 months is shown in the table above, while the table left focuses upon the aged split at 31 November 2018.

The majority of debt relates to the four Lincolnshire CCGs. The split between organisational categories is shown below.

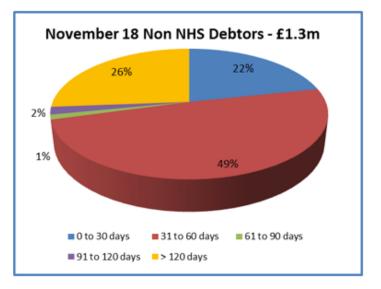
### FINANCE

### **Non-NHS Receivables**



	Totals outs	tanding deb	t£				
Description	0 - 30	31 - 60	61 - 90	91 - 120	120 +	Grand	
Description	days	days	days	days	days	Total	90+ days
Overseas Visitors	14,914	39,804	4,832	4,146	176,822	240,519	180,969
Debt Collection - Overseas			513	5,615	67,747	73,876	73,363
NHS Non English	7,000	5,219	3,108	8,367	14,645	38,340	23,012
Misc	183,355	531,838	(274)	1,239	2,651	718,809	3,890
Salary Overpayments	59,553	35,967	9,123	2,167	14,995	121,805	17,163
Private Patients	1,330	504				1,834	0
Debt Collection - General		485			38,207	38,693	38,207
Agreed Installment Plans		330		45	10,640	11,014	10,684
Grand Total	266,152	614,146	17,303	21,580	325,708	1,244,889	347,288

The balance over 90 days (£0.3m) comprises relatively high volume (287) low value invoices. Of this total £0.1m is being actively managed by the Trust Debt collection agency.



The level of Non-NHS debt over the last 12 months is shown in the table above, while the table left focuses upon the aged split at 30 November 2018.

The breakdown of debt across general category headings is shown below.

### **External Financing Limit and Capital Resource Limits**

#### EFL

The Trust External Financing limit is set by the DHSC. This is a cash limit on net external financing and it is one of the controls used by the DHSC to keep cash expenditure of the NHS as a whole within the level agreed by Parliament in the public expenditure control totals.

Trusts must not exceed the EFL target, which effectively determines how much more (or less) cash a Trust can spend over that which it generated from its activities.

This target translates in simple terms to the Trust holding a minimum cash balance at year end. of £6.2m

#### CRL

The Trust is allocated a CRL target based upon its planned internally generated resources - depreciation and asset sale proceeds plus agreed net additional developments funded by loans / PDC.

Trusts are not permitted to exceed the CRL.

External Financing Limit Target (EFL)	Forecast	Performance against Capital Resource Limit (CRL) Target	Foreca t
	£000s		€000s
Anticipated EFL at Plan	109,400	Anticipated CRL at Plan	38,15
Opening EFL allocated to Trust		Opening CRL allocated to Trust	
April 18 Plan movement in cash balances	8,404	Depreciation	1209
Capital element of Finance leases – repayments	-147	Fire safety loan repayments	-77
		Salix Loan repayment	-9
		Capital element of Finance leases - repayments	-14
Initial EFL	8,257	Initial CRL	11,10
Confirmed / actioned adjustments interim revenue support ioan: dericit		Confirmed I actioned adjustments	
·	46,382		
2017/18 additional deficit financing Adjustment to closing cash: Plan	4,254		
resubmission June 18	-4,024		
Fire safety loan repayments	-328	Fire safety loan repayments	45
Fire safety - Loan drawdown Places of Safety in Emergency Depts - PDC	8,887	Fire safety - Loan drawdown Places of Safety in Emergency Depts -	8,88
allocation	72	PDC allocation	<del>،</del> ا
Urgent & Emergency Care - Winter Fund - PDC allocation	1,787	Urgent & Emergency Care - Winter Fund - PDC allocation	1,78
Salix Loan repayment	-59		
Current Notified EFL	65,228	Current Notified CRL	22,30
Anticipated adjustments		Anticipated adjustments	
Fire safety - Loan	17,713	Fire safety - Loan	17,7
Interim revenue support loan: deficit	28,318		
financing			
Anticipated EFL	111,259	Current Anticipated CRL	40,0
		Forecast Capital expenditure	41,68
		Less Capital funded via Charitable	-59
		Donations Less Net book value of disposed assets	-10
			40.5
		Charge against CRL	40,0

(Over) / Under shoot against CRL

target

0

### **Trust Dashboard Financial Performance**

In Month Plan	April	May	June	July	August	September	October	November	December	January	February	March
Operating Income	35,776	36,639	37,291	37,943	36,627	36,996	37,843	37,340	35,498	36,935	35,332	37,391
Operating Expenditure	-42,777	-42,940	-43,083	-42,434	-42,019	-41,964	-42,346	-42,466	-42,334	-42,944	-42,267	-42,813
Efficiency	502	642	1,020	1,775	1,762	2,221	2,554	3,238	2,683	2,838	2,839	2,926
Agency	-2,305	-2,233	-2,433	-2,386	-2,225	-2,223	-2,073	-1,910	-1,902	-1,905	-1,905	-1,904
Capital	84	805	1,908	2,969	4,141	3,905	4,599	4,457	4,202	4,031	3,872	3,962
Operating Surplus/Deficit	-7,001	-6,301	-5,792	-4,491	-5,392	-4,968	-4,503	-5,126	-6,836	-6,009	- <mark>6,</mark> 935	-5,422

Cumulative Plan	April	May	June	July	August	September	October	November	December	January	February	March
Operating Income	35,776	72,415	109,706	147,649	184,276	221,272	259,115	296,455	331,953	368,888	404,220	441,611
Operating Expenditure	-42,777	-85,717	-128,800	-171,234	-213,253	-255,217	-297,562	-340,028	-382,362	-425,306	-467,573	-510,386
Efficiency	502	1,144	2,164	3,939	5,701	7,922	10,476	13,714	16,397	19,235	22,074	25,000
Agency	-2,305	-4,538	-6,971	-9,357	-11,582	-13,805	-15,878	-17,788	-19,690	-21,595	-23,500	-25,404
Capital	84	889	2,797	5,766	9,906	13,811	18,410	22,867	27,069	31,100	34,971	38,934
Operating Surplus/Deficit	-7,001	-13,302	-19,094	-23,585	-28,977	-33,945	-38,447	-43,573	-50,409	-56,418	-63,353	-68,775

In Month Actual	April	May	June	July	August	September	October	November	December	January	February	March
Operating Income	34,127	37,147	36,949	37,577	38,370	35,064	38,059	37,831				
Operating Expenditure	-42,501	-43,710	-42,682	-43,609	-45,376	-42,134	-41,429	-44,957				
Efficiency	534	515	580	501	617	572	1,470	2,161				
Agency	-2,262	-2,692	-2,741	-2,987	-2,948	-2,912	-3,222	-3,134				
Capital	84	764	785	1,881	1,735	1,370	2,757	2,781				
Operating Surplus/Deficit	-8,374	- <mark>6,</mark> 563	-5,733	-6,032	-7,006	-7,070	-3,370	-7,126				

Cumulative Actual	April	May	June	July	August	September	October	November	December	January	February	March
Operating Income	34,127	71,274	108,223	145,800	184,170	219,234	257,293	295,124	295,124	295,124	295,124	295,124
Operating Expenditure	-42,501	-86,211	-128,893	-172,502	-217,878	-260,012	-301,441	-346,398	-346,398	-346,398	-346,398	-346,398
Efficiency	534	1,049	1,629	2,130	2,747	3,319	4,789	6,950	6,950	6,950	6,950	6,950
Agency	-2,262	-4,954	-7,695	-10,682	-13,630	-16,542	-19,764	-22,898	-22,898	-22,898	-22,898	-22,898
Capital	84	847	1,633	3,513	5,248	6,618	9,375	12,156	12,156	12,156	12,156	12,156
Operating Surplus/Deficit	-8,374	-14,937	-20,670	-26,702	-33,708	-40,778	-44,148	-51,274	-51,274	-51,274	-51,274	-51,274

In Month Variance (-) adverse	April	May	June	July	August	September	October	November	December	January	February	March
Operating Income	-1,649	508	-342	-366	1,743	-1,932	216	491				
Operating Expenditure	276	-770	401	-1,175	-3,357	-170	917	-2,491				
Efficiency	32	-127	-440	-1,274	-1,145	-1,649	-1,084	-1,077				
Agency	43	-459	-308	-601	-723	-689	-1,149	-1,224				
Capital	0	42	1,122	1,088	2,406	2,535	1,842	1,676				
Operating Surplus/Deficit	-1,373	-262	59	-1,541	-1,614	-2,102	1,133	-2,000				

Cumulative Variance	April	May	June	July	August	September	October	November	December	January	February	March
Operating Income	-1,649	-1,141	-1,483	-1,849	-106	-2,038	-1,822	-1,331	-1,331	-1,331	-1,331	-1,331
Operating Expenditure	276	-494	-93	-1,268	-4,625	-4,795	-3,879	-6,370	-6,370	-6,370	-6,370	-6,370
Efficiency	32	-95	-535	-1,809	-2,954	-4,603	-5,687	-6,764	-6,764	-6,764	-6,764	-6,764
Agency	43	-416	-724	-1,325	-2,048	-2,737	-3,886	-5,110	-5,110	-5,110	-5,110	-5,110
Capital	0	42	1,164	2,252	4,658	7,193	9,035	10,711	10,711	10,711	10,711	10,711
Operating Surplus/Deficit	-1,373	-1,635	-1,576	-3,117	-4,731	-6,833	-5,701	-7,701	-7,701	-7,701	-7,701	-7,701

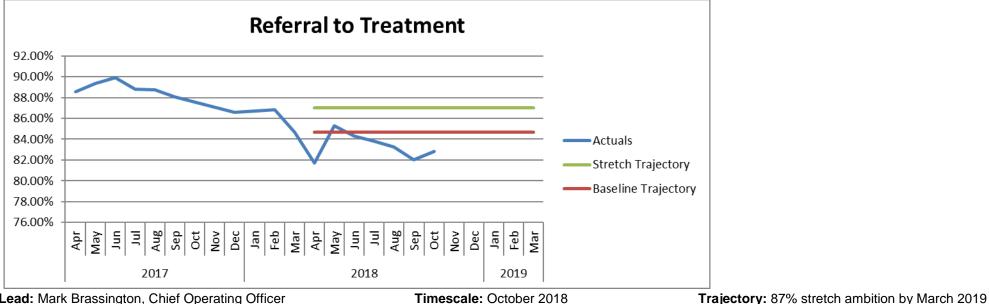
In Month Variance (-) adverse %	April	May	June	July	August	September	October	November	December	January	February	March
Operating Income	-4.61%	1.39%	-0.92%	-0.96%	4.76%	-5.22%	0.57%	1.31%				
Operating Expenditure	0.65%	-1.79%	0.93%	-2.77%	-7.99%	-0.41%	2.17%	-5.87%				
Efficiency	6.37%	-19.78%	-43.14%	-71.77%	-64.98%	-74.25%	-42.44%	-33.26%				
Agency	1.87%	-20.56%	-12.66%	-25.19%	-32.49%	-30.99%	-55.43%	-64.11%				
Capital	0.00%	5.17%	58.82%	36.66%	58.10%	64.92%	40.05%	37.60%				
Operating Surplus/Deficit	-19.61%	-4.16%	1.02%	-34.32%	-29.94%	-42.31%	25.16%	-39.02%				

Cumulative Variance	April	May	June	July	August	September	October	November	December	January	February	March
Operating Income	-4.61%	-1.58%	-1.35%	-1.25%	-0.06%	-0.92%	-0.70%	-0.45%				
Operating Expenditure	0.65%	-0.58%	-0.07%	-0.74%	-2.17%	-1.88%	-1.30%	-1.87%				
Efficiency	6.37%	-8.30%	-24.72%	-45.93%	-51.82%	-58.10%	-54.29%	-49.32%				
Agency	1.87%	-9.17%	-10.39%	-14.16%	-17.68%	-19.83%	-24.47%	-28.73%				
Capital	0.00%	4.68%	41.61%	39.06%	47.02%	52.08%	49.08%	46.84%				
Operating Surplus/Deficit	-19.61%	-12.29%	-8.26%	-13.22%	-16.33%	-20.13%	-14.83%	-17.67%				

Tolerances	Green	Amber	Red
Income	0% & >%0	<0% to - 1%	<-1%
Expenditure	0% & >%0	<0% to - 1%	<-1%
Efficiency	0% & >%0	<0% to - 1%	<-1%
Agency	0% & >%0	<0% to - 1%	<-1%
Capital	0% to -/+ 5%	-/+ 5% to 10%	-/+10 %
Surplus / Deficit (-)	0% & >%0	<0% to - 1%	< - 1%

### **OPERATIONAL PERFORMANCE**

### Referral to Treatment – 18 Weeks



Lead: Mark Brassington, Chief Operating Officer

### Kev Issues:

- In October there was a reduction of 290 in the backlog of 18week+. Neurology was the only speciality this month with a large increase of 121, all other specialities • managed to improve or stay at similar levels.
- ENT continues to account for the largest percentage of the Trusts overall 18week+ backlog at 4.5%, the Trust's overall position would increase by 2.52% if ENT were to be excluded.
- October saw improved RTT performance in Respiratory, Gastroenterology, Elderly Care and Dermatology.

### **Key Actions:**

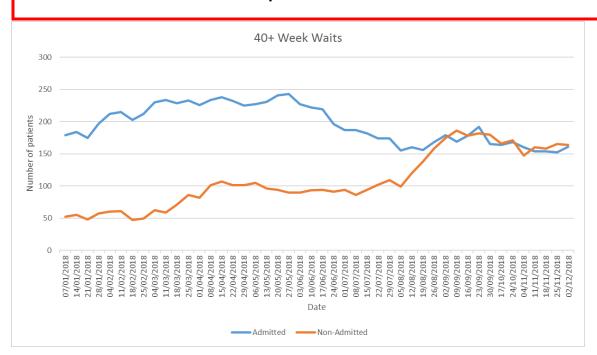
- ENT Interim business manager appointed to Head & Neck services. The recovery plans are being progressed with active support from the Divisional Managing Director. All waiting list patients are being dated back to 39 weeks, this is supporting an increasing reduction in the over 52 week position. The work with the clinical teams to review waiting lists and administrative processes across the service is identifying a number of backlogs for which improvement plans are being progressed, and learning embedded in revised processes. Full plans are being signed off by the DMD and out-sourcing requirements are in the final stages of review.
- Dermatology The service has improved the RTT performance and is finalising with CCGs the establishment of community based "spot" clinics which should remove around 250 hospital referrals a month once fully operational.
- Neurology Additional capacity retained. Risk Summit (16.11.18) to look at demand management opportunities, this is still being progressed as ULHT and CCGs finalise agreements on current demand.

Hospitals **NHS Trust** 

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### **OPERATIONAL PERFORMANCE**

### Referral to Treatment – 52 Week patients



Lead: Mark Brassington, Chief Operating Officer

Timescale: November 2018

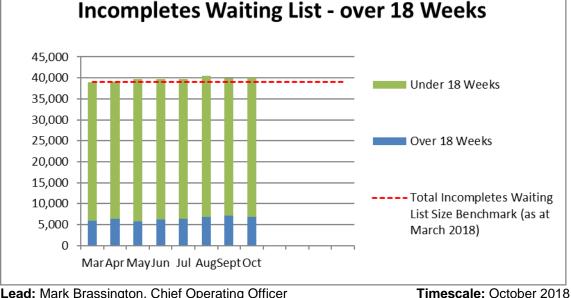
Trajectory: 0 by March 2019

#### Key Issues:

- 32 52 week breaches were declared in October. 24 of these were in ENT. Since the October reporting we have seen a significant drive to reduce the ENT longest wait backlog and are currently reporting (7 December) a live over 52 week position of 16 patients, all with plans. The Intensive Support Team remain on site to support us in initiatives to ensure best practice in RTT administrative processes.to address this issue.
- Cancelled operations remain comparatively high at 252 (October) but the position has shown a month on month improvement from 286 in September.
- 40 week+ backlog reduced to 294 at the end of October, focus on 40+ established to deliver 52 week target.

- The IST remain with the Trust supporting work to ensure best practice in RTT administrative processes.
- A weekly dashboard tracking 40week+ at specialty level is now being sent out to Divisions. Monitored via PTL and RTT review meetings. Better visual reporting is being developed with the Surgical Division.
- T&O Reconfiguration complete and expected benefits (predominately on admitted performance) being monitored. There has already been an increase in theatre utilisation (95.8% from 86.2%) and a 98% reduction in cancellations for bed issues.
- CCG funded external validation team commencing on-site 17 December.
- Improvement plans delivery being monitored (SAU, theatre efficiency and Pilgrim reconfiguration).

### **OPERATIONAL PERFORMANCE**



Lead: Mark Brassington, Chief Operating Officer

Trajectory: By March 2019 maximum total waiting list 39.032 with 5.978 over 18 weeks

#### **Key Issues:**

Waiting Lists

- ٠ The total incomplete waiting list 39876 against a year-end target of 39032. The 18week+ backlog was 7178 (November initial data shows a reduction of around 100 patients).
- Trauma & Orthopaedics -66 increase in waiting list size, with the primary factors being the historical impact of elective cancellations (68) and capacity constraints within Paediatric Orthopaedics. Reconfiguration to protect elective capacity and review of paediatric service expected to bring improvements through remainder of 2018/19.
- Dermatology 70 patient increase in waiting list size. The Dermatology service has now seen some seasonal reduction in referrals and its' RTT performance improved to 95% in October ٠ positively impacting. Community spot clinics planned for New Year to stop c.250 referrals into hospital per month.
- Neurology 97 increase in Waiting list size ULHT and CCGs are progressing outputs from November risk summit. .
- ENT -.59 increase in waiting list size. Interim Business Manager developing revised processes and backlog clearance plans which are starting to stabilise the service and bring the • waiting list back into a recovery phase.

#### **Key Actions:**

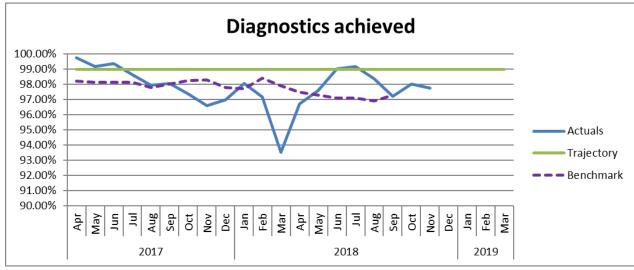
- Outpatient Improvement Programme to deliver increased slot utilisation and standardisation of templates, is assessed as delivering more than 9000 additional slots in Q1/Q2 with similar planned for remainder of the year.
- Trauma & Orthopaedics Benefits of the reconfiguration are now being seen and continual monitoring in place. The national GIRFT team gave very positive feedback on benefits . realisation at their visit on 14 November.
- IST have completed a review of the Trust and have now commenced a programme of work within the organisation to establish best practice in terms of elective working. ٠

United Lincolnshire Hospitals **NHS Trust** 

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### **OPERATIONAL PERFORMANCE**

### **Diagnostics**



Lead: Mark Brassington, Chief Operating Officer Key Issues:

Timescale: November 2018

#### Recovery Date: November 2018

### Colonoscopy – 28 October breaches reflecting continued breakdowns with scope washers. Improved position on November initial data.

- Echo 14 October breaches. Breakdown of data suggests that the issues relate to paediatric capacity. Opportunities to be reviewed by service.
- Cystoscopy 49 October breaches. Staffing difficulties, particularly in UIS at LCH compounded by the transfer of additional work to LCH on suspension of a weekly cystoscopy session at GDH and washer breakdowns at Louth. Continued pressure into November.

#### **Key Actions:**

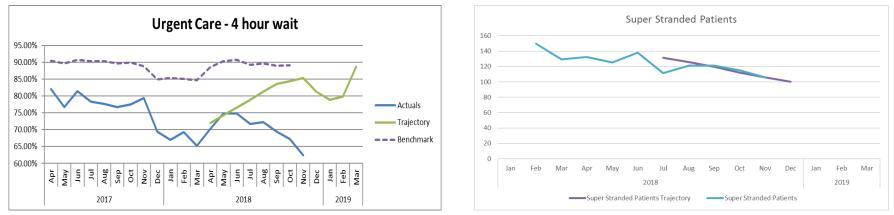
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- Echo Review of paediatric capacity.
- Cystoscopy GDH session reopened December. Trial of disposable scope arranged for w/c 21 December to reduce reliance on washing machines. Forward look on staffing sickness.

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### **OPERATIONAL PERFORMANCE**

### Urgent Care – 4 Hour Standard



Lead: Mark Brassington, Chief Operating Officer

Timescale: November 2018

**Trajectory Type I and Type III:** performance 74.33% May 2018, 83.51% by September 2018, 88.74% by March 2019 **Trajectory Type I:** 72.03% performance May 2018, 81.41% September 2018, 86.24% March 2019

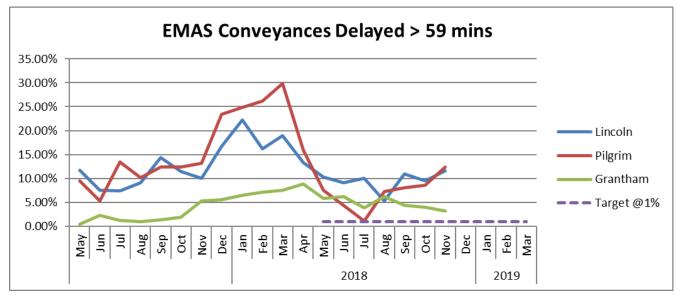
#### Key Issues:

- Attendance growth of 1.39% against 2017/18 November actual (4.75% YTD) (Type 1+3)
- Attendance growth of 4.18% against 2018/19 November plan (7.96%YTD) (Type 1 only)
- Primary Care Streaming is at 13.19% against a target of 35% for patients to be streamed away from A&E
- Bed occupancy exceeded target rate of 92% significantly higher at Lincoln and Pilgrim Hospitals
- A&E and non-elective admissions demand exceed capacity as system winter schemes have not yet deployed. Some funding has now been agreed by the system executive team.
- Staffing levels of nursing and medical teams continue to have limited inpatient and A&E capacity, despite the use of agency
- At the end of October the number of Super Stranded Patients in the Trust was 122.9 against a trajectory of 106

- Reconfiguration work at PHB is complete. Implemented 2 hourly huddles at Pilgrim as well as Regular Governance meetings.
- Clinical Directorates recruiting to posts approved within Operational Capacity and Delivery Plan medical posts continue to join throughout Sept-Oct
- Urgent care improvement visits have commenced from Emergency Care Intensive Support Team at both Lincoln and Pilgrim to support with reduction in long LoS and SAFER flow models
- Winter Plan second draft has been developed to reflect an improved bed deficit forecast with extensive mitigating actions in place from December 2018 onwards upwards of 100 bed impact likely to close the bed deficit significantly
- Further work continues on closing the bed deficit entirely with system partners, the winter room and regulators

### **OPERATIONAL PERFORMANCE**

### Ambulance Handover



Lead: Mark Brassington, Chief Operating Officer Timescale: November 2018 Internal trajectory: <1% 120 minute handover by July 2018, 2nd Quartile performance >60 minute handovers by September 2018

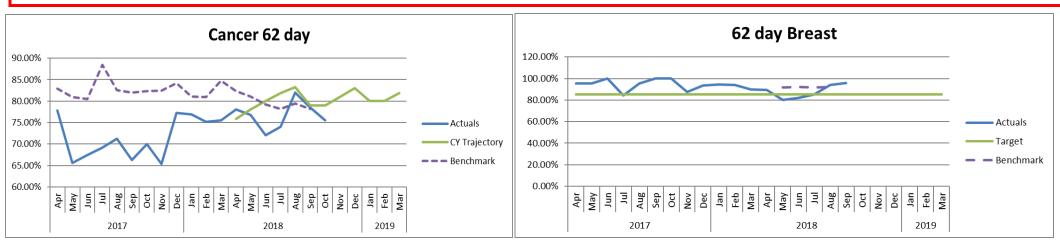
#### Key Issues:

- Significant impact of hospital occupancy rate >95% on flow and ambulance handover time deteriorating particularly for Lincoln hospital
- Handover double pin entry non-compliance identified and deteriorated in month
- Ambulance arrivals largely with in expected parameters, but with peaks that continue to challenge capacity to accept
- Agency that provide staff to support handovers at Pilgrim have improved fill rate, but do not consistently fill 100%, adding addition demand on nursing teams

- New reconfiguration pathways at PHB were rolled out to enable direct GP admissions bypassing ED, this should start to reflect an improving position.
- Further pathways to surgical assessment unit at Lincoln rolled out in November, however area has been used for escalation so any impact has not been seen.
- Conveyance numbers have not reduced, however further work needs to be completed to examine conveyance options used in other regions that could be deployed at ULHT

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### Cancer Waiting Times - 62 Day



Lead: Mark Brassington, Chief Operating Officer

Timescale: October 2018

Trajectory: 83% by December

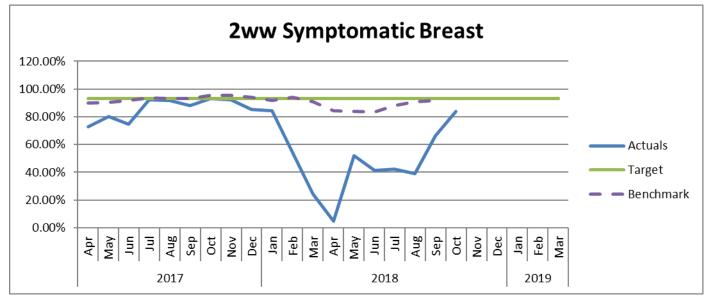
#### Key Issues:

- Slight improvement in Pathology waits continues, however this remains an issue with 77% turnaround within 10 days.
- Oncology capacity pressures, particularly in Urology, Upper GI and Lower GI improvements into December with capacity to deal with local demand re-established.
- RCA analysis for August 62 day breaches shows key themes continue as:
  - Pathology
  - Tertiary diagnosis/treatment
  - Patient choice and complexity
  - Outpatient capacity
  - Theatre capacity
  - Oncology capacity

- Nurse led triage restarted at the end of September
- Oncology locum appointed and two substantive consultants commenced phased return to work in late November. Regional support brokered with NHSI/NHSE support not needed as local capacity re-established.
- Harm reviews have shown no harm through the period of difficulty in oncology.
- Locum radiology capacity is in place, however they are still vulnerable.
- KPMG visual management system completed phase 1 with next steps to be identified by mid-January.
- PTL revised to increase focus on 40-61 day phase of pathways, early improvements seen in completion of diagnostics earlier in pathways.

### OPERATIONAL PERFORMANCE

**Breast 2ww** 



Lead: Mark Brassington, Chief Operating Officer

Timescale: September 2018

#### Key Issues:

- Radiology support is limited and has led to delays in all breast pathways.
- Pressures have increased through November and into December. After appointing all referrals into mid-December the polling times have now pushed out to 21 days.
- Christmas period traditionally sees increase in breast referrals.

#### **Key Actions:**

- The additional Kettering and Locum radiologist are still providing additional capacity, which has improved performance but this is still vulnerable.
- Three locum radiologists with breast expertise are appointed to commence 7 January and recovery plans are established.
- GPs advised of current pressures.
- External review facilitated by East Midlands Cancer Alliance providing support to the development of new referral pathways and discussions around the provision of advice and guidance with CCGs

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Indicator	Definition
#NOF 24hrs	Fracture neck of femur time to theatre within 24 hours
#NOF 48hrs	Fracture neck of femur time to theatre within 48 hours
A&E 4 hour wait	Percentage of all A&E attendances where the patient spends four hours of less in A&E from arrival to transfer, admission or discharge
A&E 12 hour trolley wait	Total number of patients who have waited over 12 hours in A&E from decision to admit to admission
52 Week Wait	The number of incomplete pathways greater than 52 weeks for patients on incomplete pathways at the end of the period
RTT - 18 week referral to treatment	The percentage of patients on incomplete pathways within 18 weeks against the total number of patients on an incomplete pathway as at the end of the calendar month
Cancer 2ww	Two weeks from urgent GP referral for suspected cancer to first appointment.
Cancer 2ww Breast Symptomatic	Two weeks from referral for breast symptoms to first appointment.
Cancer 62 Day classic	62 days from urgent GP referral for suspected cancer to first treatment.
Cancer 62 day screening	62 days from urgent referral from NHS Cancer Screening Programme to first treatment.
Cancer 62 day upgrade	62 days from a consultant's decision to upgrade the urgency of a patient due to a suspicion of cancer to first treatment.
Cancer 31 day first	31 days from diagnosis to first treatment for all cancers.
Cancer 31 day subsequent treatment (drug)	31 days from decision to treat/earliest clinically appropriate date to second/subsequent treatment (drug).
Cancer 31 day subsequent treatment (surgery)	31 days from decision to treat/earliest clinically appropriate date to second/subsequent treatment (surgery).
Cancer 31 day subsequent treatment (radiotherapy)	31 days from decision to treat/earliest clinically appropriate date to second/subsequent treatment (radiotherapy).
SHMI – Summary Hospital level Mortality Indicator	The ratio between the actual number of patients who die following hospitalisation at the Trust and the number that would be expected to die on the basis of average England figures, given the characteristics of the patients treated there
HSMR – Hospital Standardised Mortality Ratio	The ratio of the observed to expected deaths, multiplied by 100, with expected deaths derived from statistical models that adjust for available case mix factors such as age and comorbidity
MFFD - Medically fit for discharge	Average number of patients discharged before 12 noon who have been declared as medically fit for 72hours
DTOC - Delayed transfers of care	Total number of delayed transfers of care (delayed days) per 100,000 population (attributable to either NHS, social care or both)