

Annual General Meeting

24 September 2018

Outstanding Every Time





- 1. Introduction and Welcome
- 2. Annual Report 2016/17
- 3. Annual Accounts and Audit Opinion 2017/18
- 4. Work of ITU/ICU

Dr Nick Marsden, Chairman

Cara Charles-Barks, Chief Executive

Lisa Thomas, Director of Finance

Dr Martin Cook, Consultant Anaesthetist Michelle Bray, Senior Physiotherapist

- Council of Governors report to members
- 6. Questions and Answers

Sir Raymond Jack, Lead Governor

Dr Nick Marsden, Chairman

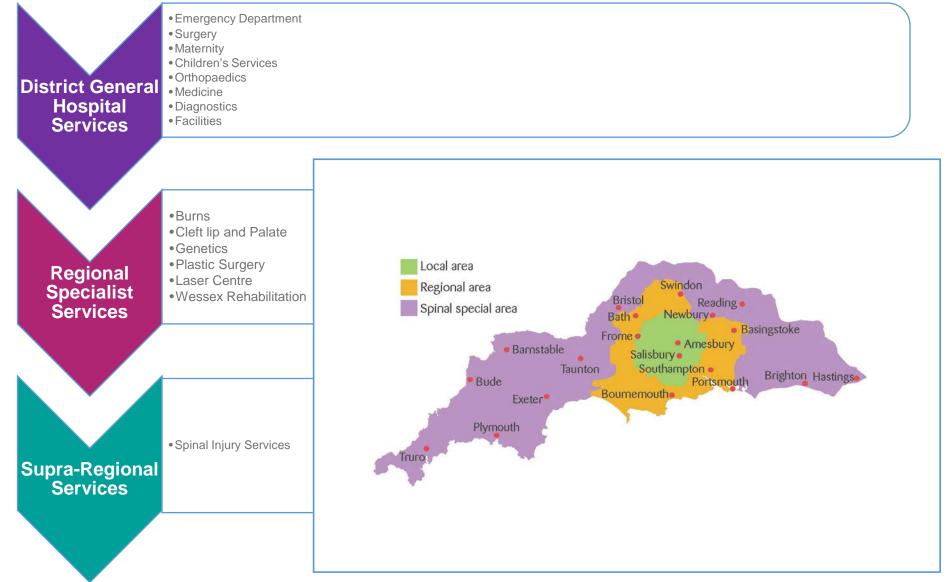
Annual Report 2017/18



Cara Charles-Barks Chief Executive

Trust Services





Trust Performance 2017/18



We treated **31,095** non-

During the year we handled We treated **5,191** elective We have 470 acute and **129,650** outpatient in-patients general beds appointments **Our Emergency Department** We carried out 22,112 dealt with 59,505 cases, elective day case procedures £ We carried out 185,500 In total we have 4,331 staff in In total we have over **700** Volunteers who give up to Diagnostic scans - including post as at the end of March 1.900 hours of work a week CT, MRI and X-Ray 2018



Our income in 2017/18 was £221.381 million



elective patients



2,300 babies were born here







Trust Performance 2017/18

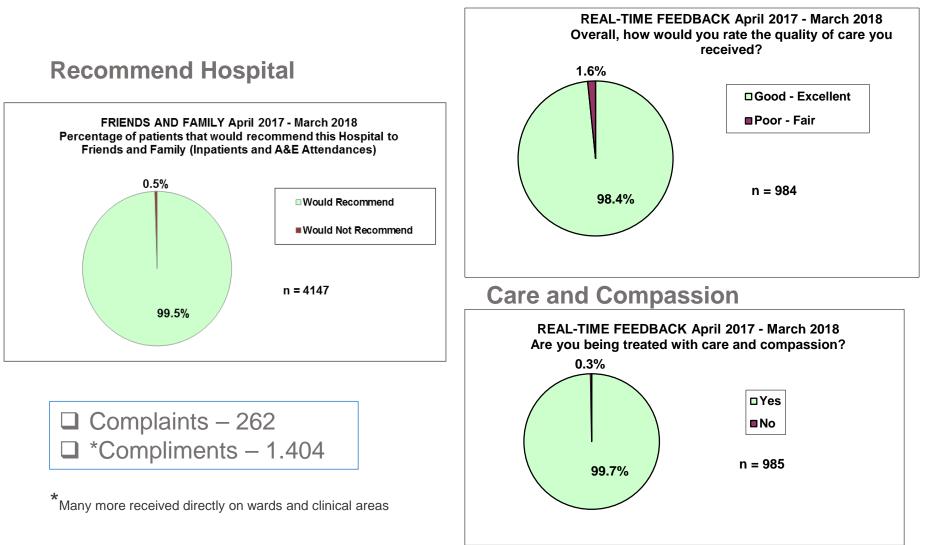


	2016/17	2017/18	Target
4 hour wait in A&E	90.8%	93.6%	95%
18 week incomplete	91.4%	91.3%	92%
Diagnostics - 6 week wait	98.3%	98.7%	99%
Cancer - 2 week wait	93.5%	94.8%	93%
62 day wait for treatment	87.2%	86%	85%
C. Difficile (Hospital Acquired)	13	8	No more than 19
MRSA Bactaeremia	0	0	0
Falls resulting in major harm	21	17	

What Our Patients Say

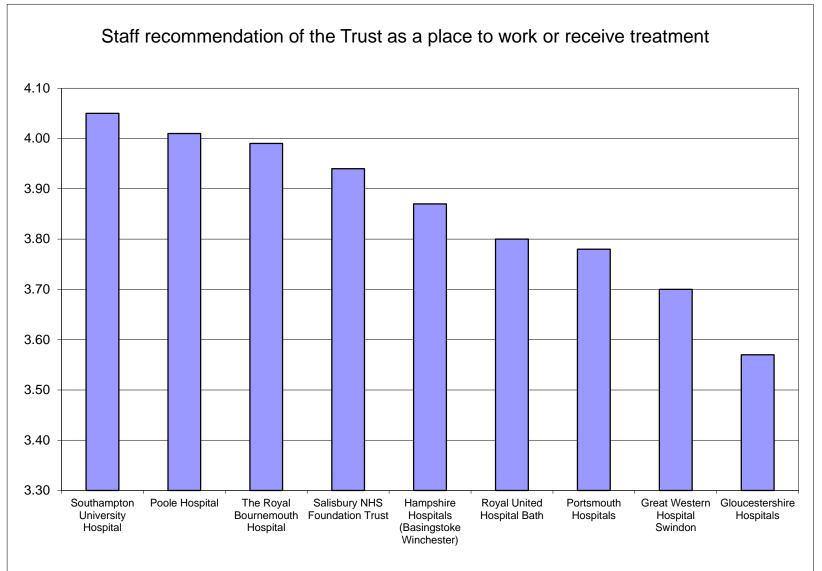






What Our Staff Say





Achievements: Trust

Salisbury **NHS Foundation Trust**

NHS 70th

- Salisbury Cathedral celebration
- □ NHS Commemorative travel cups
- □ Staff BBQ
- □ Special menus for patients
- □ NHS certificates for babies born on the 5th July
- History Project
- Pop-up history exhibition in Old George Mall
- □ BBC live broadcast on July 5th









ONE DAY

ONI YI

Monday 2nd July

NHS 70

ME TO

Congratulations

Jorn July 5th, 2018

elcome to the world

MIS 70

Free entry BHS shop, Old George M Salisbury - 10am-3pm

Achievements/Service improvements: Trust

- Site changes / improve patient experience
- □ Launch of new mobile cancer care unit

MOBILE CANCER CA

- □ A&E patient rate their care high
- Children and young people rate hospital experience
- □ Increase in breast feeding support
- Successful PLACE assessment



Achievements: Trust





Prof Nigel North



- □ Striving for Excellence Awards
- □ Service Improvement Awards
- Procurement Department win National Award
- Clinical psychology wins life time achievement – Prof Nigel North
- Breast Unit commended in national awards
- □ Staff do well in anticoagulation awards
- Cancer research excellence in clinical trials



Contribution of Patients, Public, Volunteers and Governors



Patients and Public Involvement:

 Patients Involved in over 34 projects – using patient stories, focus groups and Real Time Feedback

Volunteers:

- Over 700 volunteers give over 1,900 hours a week of extra support, helping on wards and departments, acting as guides and supporting one off projects
- Other volunteers: cover all types of work and includes, Stars Appeal, ArtCare, League of Friends, Horatio's Garden, Engage and Pets as Therapy

Governors:

- 27 Governors (Public, Staff and Nominated) representing over 16,400 members
- Link with membership, statutory duties, support services and sample patient experience

Our Focus for 2018/19



Key Challenges:

- Workforce recruitment of skilled groups
- Financial recovery
- Transforming clinical services

Areas for improvement:

- Strategies to meet the key challenges
- Staff engagement and retention
- Patient flow through the hospital
- Working with partners to improve clinical pathways

Financial Report 2017/18



Lisa Thomas Director of Finance

- £11.9m deficit exceeded planned deficit of £7m
- ✓ Delivered £5.9m savings
- Spent £10.6m on capital on buildings, equipment and digital programmes.
- Unqualified audit opinion, although uncertainties around financial sustainability highlighted





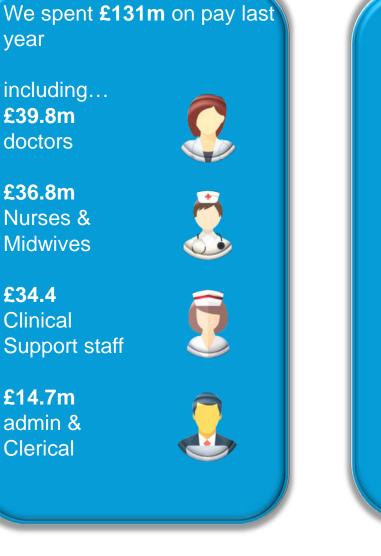






Group Statement of Comprehensive Income				
	2017-18	2016-17		
	£'000	£'000		
Income:				
From clinical activities	195,170	189,215		
Other operating income	23,211	33,260		
Total Operating Income	218,381	222,475		
Operating Expenses	(228,200)	(213,045)		
Operating Surplus/(Deficit)	(6,819)	9,430		
Finance income	316	188		
Public Dividend Capital payable	(2,124)	(1,974)		
Other finance costs	(3,659)	(3,714)		
Net Finance Costs	(5,467)	(5,500)		
Revaluation gains (+) / losses (-) on assets	(17)	217		
Fair value gains (+) / loses (-) on investments		393		
Total Retained Surplus / (Deficit)	(11,922)	4,540		
Retained Surplus / (Deficit) for the year for SFT only		4,768		





year

£34.4

We spent **£75.9m** on non pay last year

including...

£21.8m on Clinical supplies

£19.8m on Drugs

£8.9m on our premises

£3.5m on general supplies

£8.9m on depreciation of our buildings and equipment.

£7.7m on Clinical Negligence scheme.

Capital spend highlights



Over the last year we have invested more than £10.6m in SFT.

- ✓ Medical equipment £2.2m
- ✓ Ward upgrades and improvements £2.2m
- ✓Cyber security resilience £1.9m
- ✓ Digital systems & technology £1.0m
- ✓ Electronic patient record £1.2m

Looking ahead: 2018/19 and beyond



Challenging financial position in 2018/19 and into the future.

Accepted NHSI control total deficit of £9m, which includes delivering £12.2m savings.

Opportunity to earn £3.8m Provider Sustainability Funding (PSF).

Working with Commissioners on future payment systems.

Investing with charity support in maintaining and improving our estate and equipment, including:

- Additional MRI
- Replacement Pharmacy robot
- 'Master plan' for major redevelopment of our of our site





Intensive Care Unit

Dr Martin Cook, Consultant Anaesthetist



Intensive Care

- Specialist hospital ward that provides treatment and monitoring for people who are very ill
- May provide organ support for one or more essential organ (such as ventilation for the lungs)
- □Or intensive monitoring / nursing care
- □24 hours a day / 7 days a week







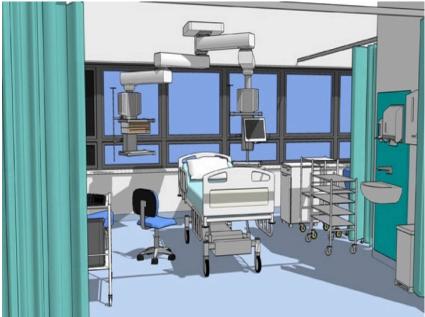
Patients

- Critically ill or have the potential to deteriorate rapidly
- □ Major elective / emergency surgery / trauma
- □ Severe acute illness, such as pneumonia
- Relatively minor insults in patients with significant co-morbidities



Ward

- Centrally located within the hospital
- Specially designed bedspaces, adequate room for additional equipment
- Lots of technology
- Therapeutic environment natural light, calming colours, art.....etc.





Team

- □ A dedicated specialised multidisciplinary team
- Doctors / Nurses / HCAs / Physiotherapists / Speech and Language / Pharmacists /Dieticians / Psychology / Pastoral care....etc.





Types of units

General General

- Paediatric
- □ Neurosurgery
- □ Cardiothoracic
- Burns
- Spinal



History

- Developed following the polio epidemic in Copenhagen,1952
- Resuscitation techniques and teams since 1970s
- Now a key component of acute hospitals
- Large hospitals often have more than one
- Has contributed to the major advances in surgery and massive trauma, which otherwise, would be unsurvivable









- Historically, ICUs were cold unfriendly places full of deeply sedated patients
- Now less invasive, less interventional and hopefully more humane
- □ Actively try to wake and get our patients moving





Salisbury Radnor Ward



12 bedded unit

- □ Mixed Intensive Care / High Dependency
- General ICU (Surgical / Medical)
- Burns / Plastics
- Spinal
- □ Nerve agents





ICU without walls

Critical Care Outreach Teams
 Education
 Paediatric resuscitation and stabilisation
 Cardiac arrest and trauma teams
 Critical care follow up clinic



Goals

- Return the patient back to a quality of life acceptable for them
- Provide organ support, allowing time for accurate prognostication and / or for specific treatments to work (antibiotics)
- Generally needs to be a reversible condition
- □ On average, 15-20% do not survive
- □ Need to recognize when to stop

- We aim to work in the best interests of the patient
- Legal and ethical framework
- Open, realistic communication
- □ Financial high cost due to staff / equipment
- □ Treatment / recovery can carry a heavy burden
- □ Active early rehabilitation is key



Physiotherapy in Critical Care

Michelle Bray, Senior Physiotherapist



Our Role

- To optimise recovery rather than just survival
- Chest clearance
 Rehabilitation
- To reduce the long term consequences of critical care
- (18% reduction in muscle mass within 10 days on ICU)
- Rehabilitation needs of every patient are assessed within 24 hours of their admission to ICU and active rehabilitation is commenced

New Equipment

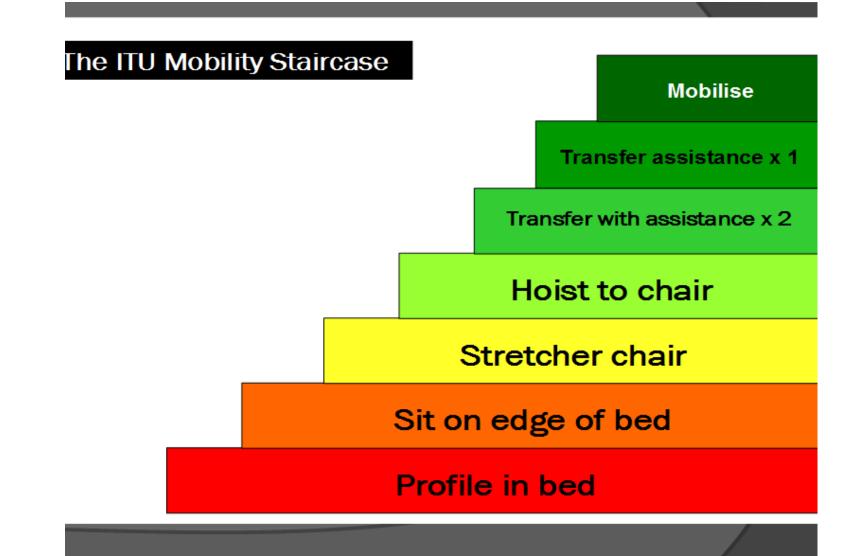






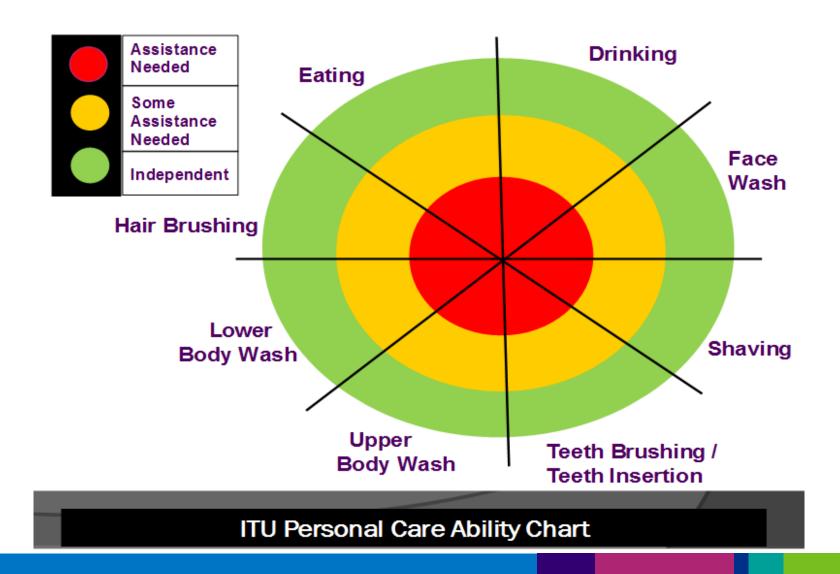
Mobility





Function







Questions and Answers



Twitter

CEO - @CaraCBCEO

SDH - @SalisburyNHS



Facebook

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Salisbury District Hospital Official