UCLH CQC report Update on A&E services Islington Health Scrutiny Committee

Dr Jonathan Fielden, Medical Director, Medicine Clinical Board March 2014

CQC visit November 2013

- Invited to inspect as part of the "first wave" of 18 trusts
- Pre visit "low risk" "band 6"
- 4 day inspection of UCH "tower", EGA (maternity and paediatrics)
- No inspection of specialist services
- Quality Summit 10th January
- Report published 15th January 2014
- http://www.cqc.org.uk/directory/rrv03

Safe
Caring
Effective
Responsive to patients needs
Well Led







University College London Hospitals Miss

NHS Foundation Trust



Chief inspector says

Professor Sir Mike Richards, said: "We found that University College Hospital was generally providing services that were safe, effective, caring, responsive to patients' needs and well-led. My team saw many examples of good care, and were impressed by the dedication shown by staff, the support provided to staff, and the clear emphasis the trust places on putting patients first.

"The vast majority of patients spoken to were very positive about the care they received, and staff were proud to work at the trust and of the level of care they were able to deliver. The trust has a strong board and clear governance structure which has led to high levels of care being maintained in most areas.

"Despite all the positive things my team found, we also found areas where the trust needed to make improvements.

"We found that the World Health Organisation checklist designed to ensure surgical safety wasn't always being fully completed. This placed patients at risk of harm.

"We also found that the environment in A&E wasn't really fit for purpose – despite the staff there working hard to deliver safe care in difficult circumstances – and that improvements were also needed to records management on acute medical wards, and in a number of other areas of care.

"Our judgement is that this is an excellent hospital in many ways – but the failings we identified are preventing it from achieving excellence across the board. The trust has told us it is taking action – and we expect to return in due course to find that the problems have been fixed."



Four compliance actions

- Improvements are needed in relation to the environment of the Accident and Emergency Department
- Improvements are needed in relation to patient assessments and treatment records on acute medical wards
- Improvements are needed in relation to the security of patient records on acute medical wards
- Improvements are needed to ensure that the WHO safety checklist is completed fully in 100% of all patients undergoing a surgical procedure (including local anaesthesia)



University College London Hospitals MHS



Must Do and Could Do

Action the trust MUST take to improve

- Review the current A&E and children's A&E provision and assess what planned improvements can be brought forward or interim measures can be employed to mitigate risks to patient safety.
- Improve the quality, completeness of people's care assessments, care plans and care delivery records on the acute medical wards to ensure that people do not receive inappropriate or unsafe care.
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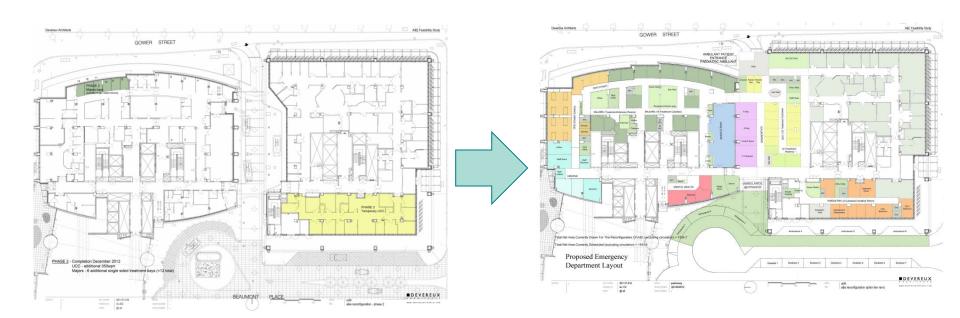
Other areas where the trust could improve

- Provide information for non-urgent patients presenting at A&E about other services available to them and review repeat patient visits to identify opportunities to educate where appropriate. Site the information screen in A&E reception where the majority of seated patients can view it.
- Consider whether staffing levels support the need to chaperone and whether staff could act as champions for vulnerable groups visiting A&E.
- Improve the provision in all areas in the trust of written information to patients whose first language is not English. Improve patient information to visually and hearing impaired patients in A&E.
- Consider the possibility of utilising voluntary groups or other means to provide food and drink to patients in A&E.
- Improve patient flow through the AMU onto general wards to relieve pressure on the unscheduled care pathway.
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- The assessment medical unit (AMU) could have physiotherapy or occupational therapy support over the weekend to support discharge at these times.
- . The AMU could have a dedicated acute medical consultant to help the future development of the unit.
- Ensure the rollout of dementia awareness training for care staff on all wards.
- Ensure environmental improvements are made to the elderly care wards and the AMU to improve the hospital experience for people with dementia.





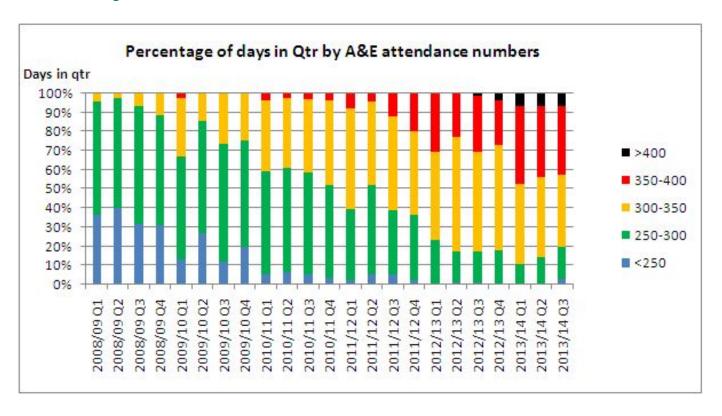
ED development agreed Nov 2012 – 9 phases completion 2016







Quarterly UCLH A&E Attendances









Key factors in ED performance

Demand – in flow ED capacity

Number of ED attendances

Timing of arrivals

surge capacity

Alternatives

GP in hours **GP** out of hours **OPD** rapid access minor injury



Staff

senior decision makers matching demand

Process

focus on discharge early decisions removing duplication

Physical capacity

urgent care minors majors

resuscitation

Bed Capacity

Short stay - AMU Longer stay - "ologies"

Access times for imaging/diagnostics

Delays in opinions

Discharge capacity

Predicted Date of Discharge Senior decision makers

TTAs

Discharge lounge

Transport

Social Care

"Stratification of care"

Self care

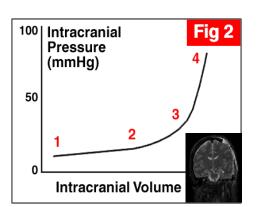
Augmented self care

Hospital @ Home

Intermediate care

(Acute care)

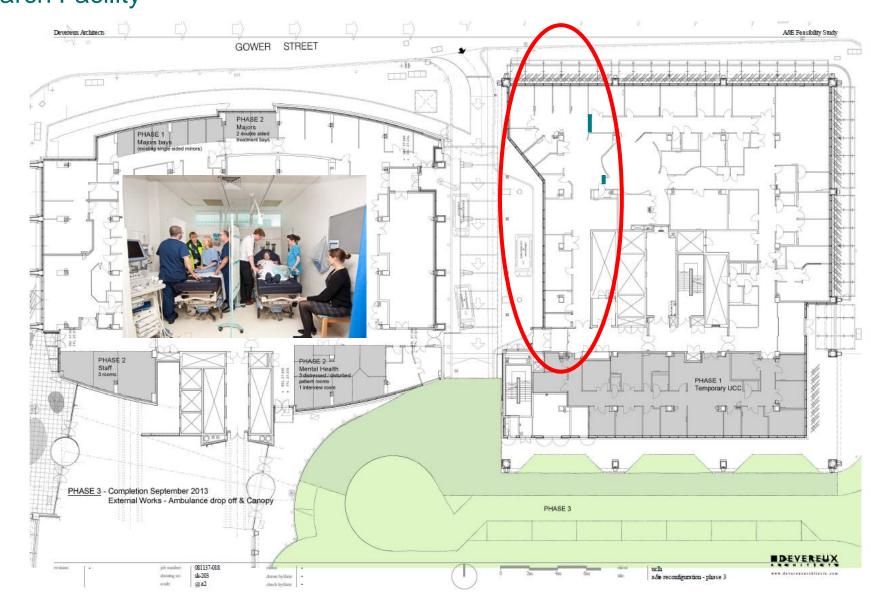
(Readmissions)



Jan 2014: created 'Majors EGA' in space vacated by Clinical Research Facility



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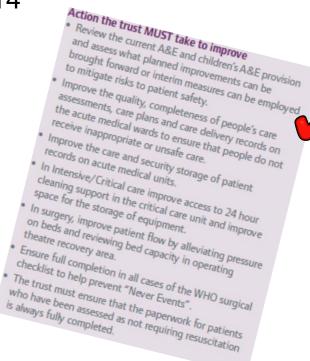


Improve A&E environment

Increased by at further 9 cubicles

 Build separate Paediatric triage area within paediatric department – Opening end March 2014

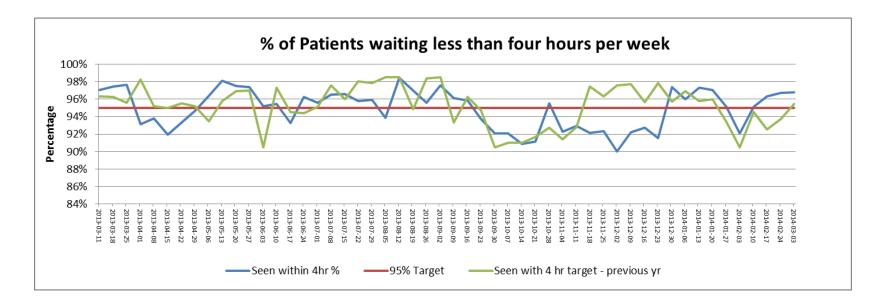
New ED Business case to trust board







ED performance

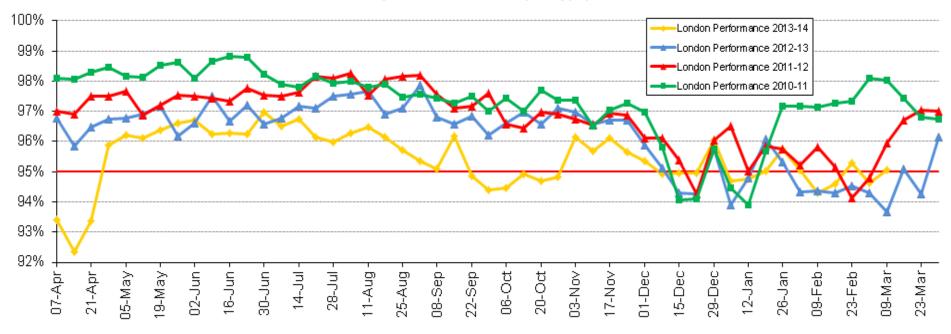


aclh

This year 2013-14

Last year 2012-13

London Weekly A&E Performance (All Type): 2010-11 to 2013-14



All type A&E: 95.07%, up from 94.64% last week Type 1: 91.88%, up from 91.28% last week

London is ranked 2nd for All Types and 2nd for Type 1 performance.

For QTD performance, London is ranked 2nd for All Types, and 3rd for Type 1

(National ranking is based on the 4 commissioning regions)

A&E Performance: All type by area

A&E LAS 111 HCAI

	16/02/14	23/02/14	02/03/14	09/03/14	4 weeks average	Quarter 4	Estimated average required to meet standard in
Chelsea & Westminster	98.17%	98.18%	98.33%	98.13%	98.20%	98.21%	84.31%
Ealing	98.08%	98.18%	98.36%	98.28%	98.23%	97.34%	87.20%
Hillingdon	96.98%	95.60%	96.21%	97.27%	96.53%	96.79%	89.04%
Imperial	96.03%	95.04%	95.79%	96.16%	95.76%	95.99%	91.70%
North West London Hospitals	91.42%	88.52%	90.21%	94.51%	91.20%	93.05%	101.51%
West Middlesex	97.32%	97.33%	95.92%	97.06%	96.90%	96.85%	88.84%
North West London Trusts	96.61%	95.71%	96.14%	97.20%	96.42%	96.73%	89.23%
Barnet & Chase Farm	89.04%	89.49%	84.08%	85.73%	87.02%	89.99%	111.70%
Moorfields	99.76%	100.00%	99.77%	99.94%	99.87%	99.91%	78.63%
North Middlesex	95.01%	97.38%	91.96%	92.45%	94.17%	94.75%	95.83%
Royal Free	97.11%	96.01%	95.42%	96.96%	96.37%	96.04%	91.52%
UCLH	95.65%	96.34%	96.76%	96.91%	96.43%	96.05%	91.51%
Whittington	96.76%	95.60%	94.18%	95.70%	95.54%	95.62%	92.94%
Barking, Havering & Redbridge	83.96%	87.20%	90.97%	88.31%	87.64%	86.06%	124.79%
Bart's Health	94.02%	97.66%	95.54%	95.56%	95.70%	94.83%	95.58%
Homerton	96.40%	97.43%	97.28%	96.41%	96.88%	96.40%	90.35%
North and East London Trusts	94.11%	95.75%	94.67%	94.57%	94.77%	94.54%	96.52%
Guys & St Thomas'	96.21%	98.31%	96.69%	96.59%	96.95%	96.93%	88.55%
King's College	87.28%	89.30%	85.94%	86.74%	87.29%	87.39%	120.38%
Lewisham & Greenwich	91.02%	90.66%	90.56%	89.91%	90.53%	90.02%	111.61%
Epsom & St. Helier	94.67%	97.00%	97.31%	97.67%	96.70%	96.23%	90.89%
Kingston	93.61%	96.19%	96.88%	94.61%	95.33%	95.30%	94.00%
Croydon Healthcare	96.07%	95.50%	95.36%	96.24%	95.79%	95.38%	93.74%
St. George's	91.33%	90.20%	88.20%	94.26%	91.02%	93.44%	100.20%
South London Trusts	93.29%	94.15%	93.10%	93.68%	93.55%	93.64%	99.54%
Total London Performance	94.61%	95.28%	94.64%	95.07%	94.90%	94.92%	95.27%

Top 5 QTD Trusts	
Moorfields	99.91%
Chelsea & Westminster	98.21%
Ealing	97.34%
Guys & St Thomas'	96.93%
West Middlesex	96.85%

Bottom 5 QTD Trusts	
North West London Hospitals	93.05%
Lewisham & Greenwich	90.02%
Barnet & Chase Farm	89.99%
King's College	87.39%
Barking, Havering & Redbridge	86.06%

A&E LAS 111

Top 5 QTD Trusts

A&E Performance: Type 1 by area

	Last 4 Weeks Sitrep				4 Wk Avg		Estimated
TYPE 1 Only	16/02/14	23/02/14	02/03/14	09/03/14	09/03/14	Q4	weekly average to meet standard by quarter end
Chelsea & Westminster	98.17%	98.18%	98.33%	98.13%	98.20%	98.21%	84.31%
Ealing	97.80%	96.95%	97.84%	96.61%	97.31%	95.01%	
Hillingdon	92.08%	88.89%	90.04%	92.74%	90.94%	91.93%	105.23%
Imperial	91.92%	89.99%	92.02%	92.23%	91.55%	91.94%	105.20%
North West London Hospitals	81.91%	76.74%	80.47%	90.71%	82.47%	86.03%	
West Middlesex	94.30%	94.35%	92.05%	93.50%	93.54%	93.07%	
North West London Trusts	92.16%	90.04%	91.44%	93.87%	91.88%	92.55%	103.17%
Barnet & Chase Farm	86.05%	86.57%	79.94%	81.70%	83.47%	87.43%	120.24%
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Staff informed and monitored New equipment purchased

24hr access in place, storage space being identified

Elective pathway project group set up to review and implement changes

Staff informed, form adapted, audit showing compliance

Overseen by End of Life Care board All DNACPR forms reviewed daily (M-F) post review audit now 87%



University College London Hospitals Wiss



Must Do and Could Do

Signage on arrival Website information Information screen moved

All staffing reviewed in ED business case review Championing vulnerable groups being reviewed

All written information being reviewed Improved in A&E

Visually + hearing impaired actions under review

Use of voluntary groups under review

Urgent Care pathway transformation project Ambulatory emergency care

Review of SI and Datex information use and promulgation underway

Physio + OT staff available subject to vacancies

Acute physician lead appointed and in post March 2014

Dementia awareness rollout: high risk areas 1st **Environmental improvements underway**

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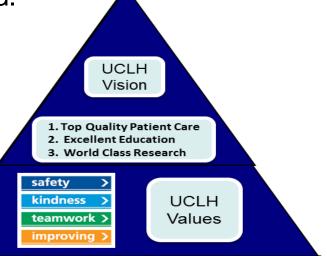
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Questions

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