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Health Education East of England GMC National Training Survey Analysis 2015: Trust Report

The Princess Alexandra Hospital NHS Trust

THE NHS
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NHS

Health Education East of England

Narrative

Trust Indicators

The dashboard for the The Princess Alexandra Hospital NHS Trust illustrates where it stands relative to the national mean and the other trusts nationally participating in the National Training Survey (NTS). Ten of the 14 indicators lie in the first quartile, four in the second and none in the third or fourth quartiles.

The chart illustrating the means by indicator from 2012 to 2015 shows an upward trend. The Princess Alexandra's Means by Indicator chart for 2014 and 2015 compared to the 2015 national mean illustrates that while most indicators are up from last year they are still below the national mean.

Programme Group Indicators

The chart for Overall Satisfaction for each programme group illustrates where The Princess Alexandra's programme groups lie relative to each programme group's national mean. The quartiles were calculated for each programme group using the means of each trust participating in the NTS that runs that particular programme group. The Princess Alexandra has five programme groups in the first quartile, none in the second, five in the third quartile and eleven in the fourth quartile. The Princess Alexandra is in the bottom 25% of trusts which run the programme groups in quartile one while it is in the top 25% of trusts which run each of the programme groups which lie in quartile four.

Outliers

The outliers by programme group and level show which areas are above (green/A) and below (red/B) outliers. A programme group is an outlier if it is in the top or bottom of the GMC calculated quartiles and the confidence intervals do not overlap those of the national mean.

The GP Programme for Medicine has the most negative outliers with nine, while Anaesthetics F1 has the most positive outliers with three.

The chart of net programme group outliers for 2012-2015 illustrates the net outliers for each programme group by trust, with positive outliers getting value +1 and negative outliers getting value –1. The Princess Alexandra had a net outlier value of –11 in 2012, -8 in 2013, -15 in 2014 and –19 in 2015.

Rankings

The rankings chart shows where The Princess Alexandra comes in comparison to the other trusts delivering each of its programme groups for Overall Satisfaction. The graph is calculated by dividing by the total number of trusts who reported information for that programme group in order to be able to directly compare each programme group, no matter how many trusts deliver it. The Princess Alexandra has two programme groups which have remained in the bottom quartile for the last 3 years, Paediatrics and the GP Programme for Paediatrics and Child Health. From 2013 to 2015 CST and Trauma and Orthopaedic Surgery have moved from the bottom quartile to the top quartile.

Patient Safety Concerns

The Princess Alexandra has four patient safety concerns, including two in high workload. The Princess Alexandra is in the middle range for concerns per bed but this is down from previous years.

Dashboard
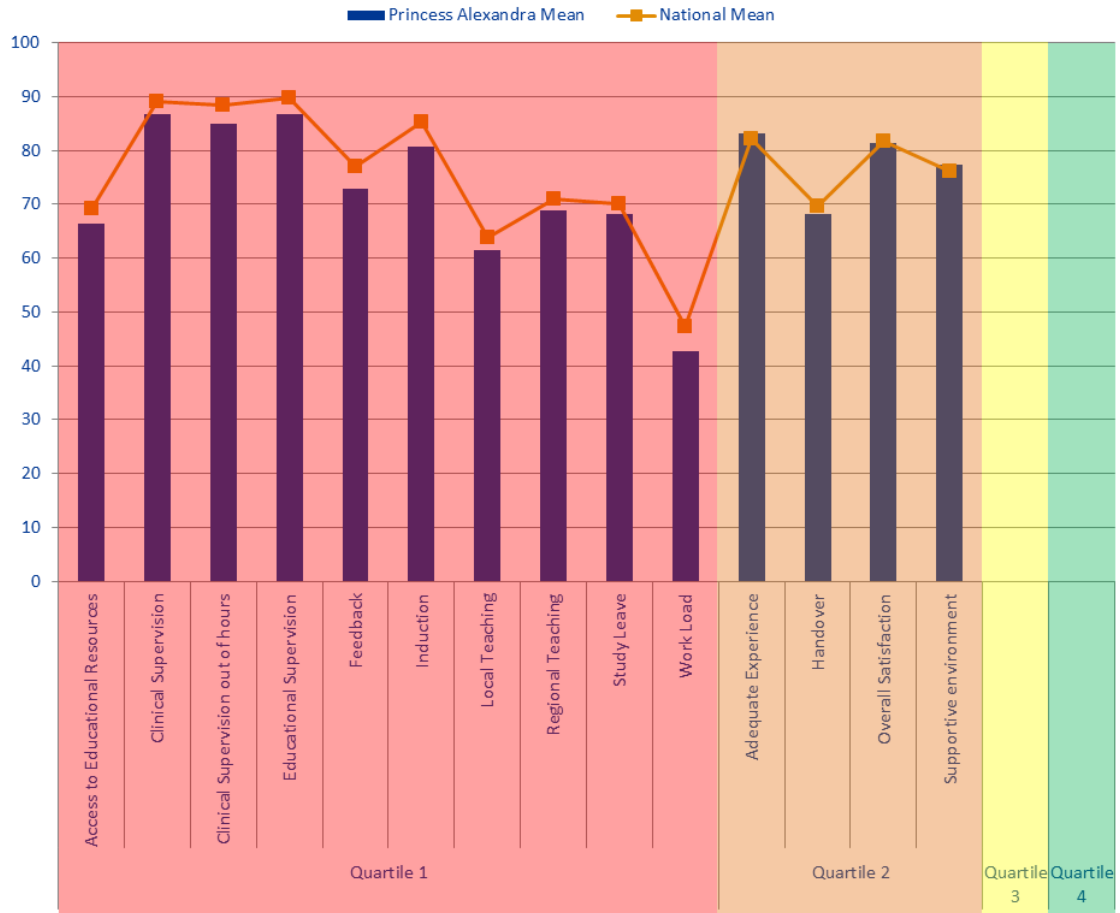
Quartile	Indicator	Princess Alexandra Mean	National Mean
Quartile 1	Access to Educational Resources	66.48	69.24
	Clinical Supervision	86.73	89.19
	Clinical Supervision out of hours	84.88	88.44
	Educational Supervision	86.8	89.82
	Feedback	72.79	77.01
	Induction	80.63	85.33
	Local Teaching	61.41	63.9
	Regional Teaching	68.8	70.98
	Study Leave	68.2	70.17
	Work Load	42.66	47.25
Quartile 2	Adequate Experience	83.1	82.14
	Handover	68.2	69.67
	Overall Satisfaction	81.49	81.74
	Supportive environment	77.36	76.14
Quartile 3			
Quartile 4			

The quartiles are calculated from the means for every trust that participated in the National Training Survey (NTS). The quartiles for each indicator are calculated separately. Therefore if a trust's indicator fell within the first quartile, then this means that the trust fell within the bottom 25% of trusts for that indicator. If a trust fell within the fourth quartile, then this means that the trust fell within the top 25% of trusts for that indicator.

Trend Data
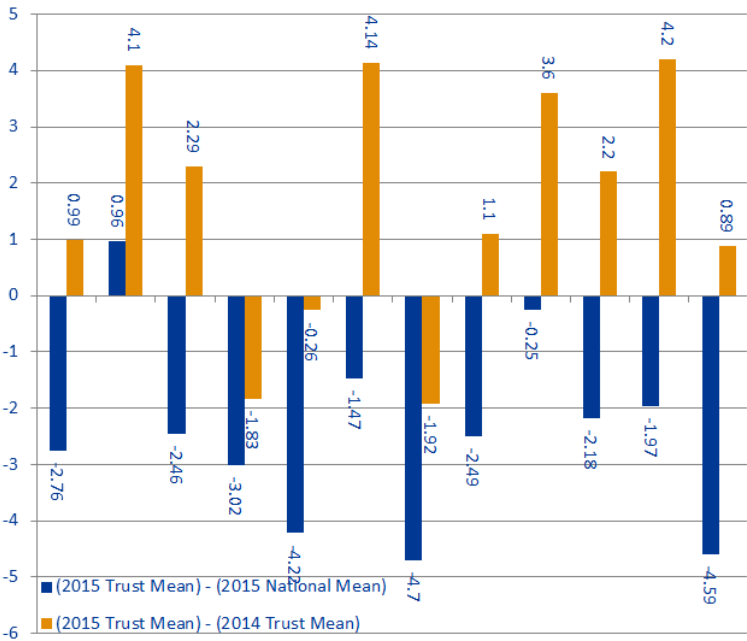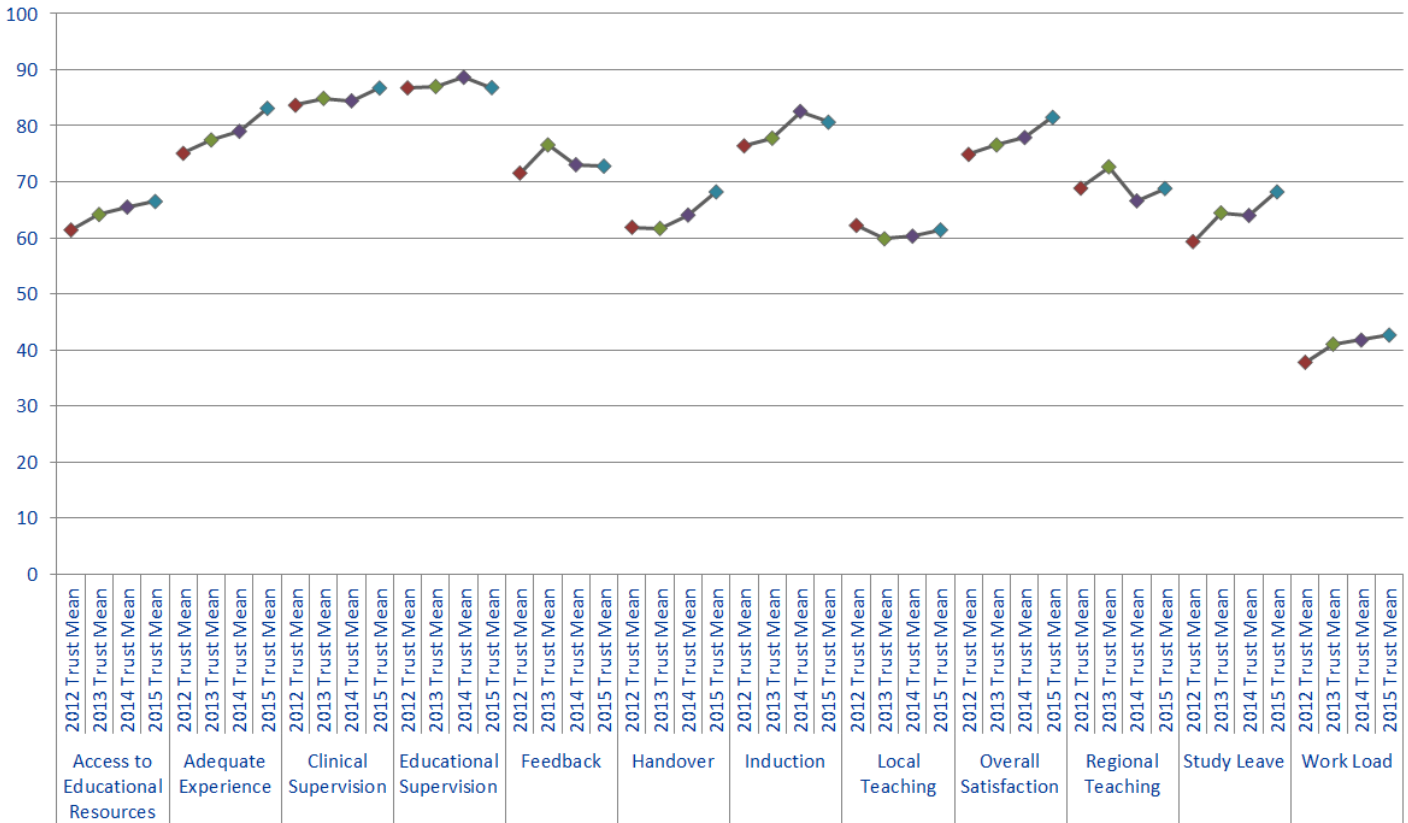
Indicator	2015 National Mean	2015 Trust Mean	2014 Trust Mean	(2015 Trust Mean) - (2015 National Mean)	(2015 Trust Mean) - (2014 Trust Mean)
Access to Educational Resources	69.24	66.48	65.49	-2.76	0.99
Adequate Experience	82.14	83.1	79	0.96	4.1
Clinical Supervision	89.19	86.73	84.44	-2.46	2.29
Educational Supervision	89.82	86.8	88.63	-3.02	-1.83
Feedback	77.01	72.79	73.05	-4.22	-0.26
Handover	69.67	68.2	64.06	-1.47	4.14
Induction	85.33	80.63	82.55	-4.7	-1.92
Local Teaching	63.9	61.41	60.31	-2.49	1.1
Overall Satisfaction	81.74	81.49	77.89	-0.25	3.6
Regional Teaching	70.98	68.8	66.6	-2.18	2.2
Study Leave	70.17	68.2	64	-1.97	4.2
Work Load	47.25	42.66	41.77	-4.59	0.89

2015 trust mean lies above the national mean, but is below last year's trust mean

2015 trust mean lies above both the national mean and last year's trust mean

2015 trust mean lies below the national mean but above last year's trust mean

2015 trust mean lies below both the national mean and last year's trust mean

Overall Satisfaction by Programme Group

Programme Groups by Quartile

Quartiles	Programme Group	Princess Alexandra Mean	National Mean
Quartile 1	GP Prog - Medicine	65.71	77.89
	GP Prog - Paediatrics and Child Health	77.33	77.89
	Geriatric medicine	74.67	82.69
	Obstetrics and gynaecology	74.86	79.96
	Paediatrics	60.89	82.29
Quartile 2			
Quartile 3	Anaesthetics F1	93.33	77.14
	CMT	77.33	76.35
	Core Anaesthetics	91.33	87.4
	GP Prog - Surgery	73.33	77.89
	Medicine F1	79.47	77.14
Quartile 4	ACCS	85.33	80.82
	Anaesthetics	89	83.94
	CST	86.29	77.42
	Emergency Medicine F2	89.6	80.57
	GP Prog - Emergency Medicine	87.2	77.89
	GP Prog - Obstetrics and Gynaecology	86	77.89
	General surgery	89	85.18
	Medicine F2	90.91	80.57
	Surgery F1	78.18	77.14
	Surgery F2	79.33	80.57
	Trauma and orthopaedic surgery	97	85.18
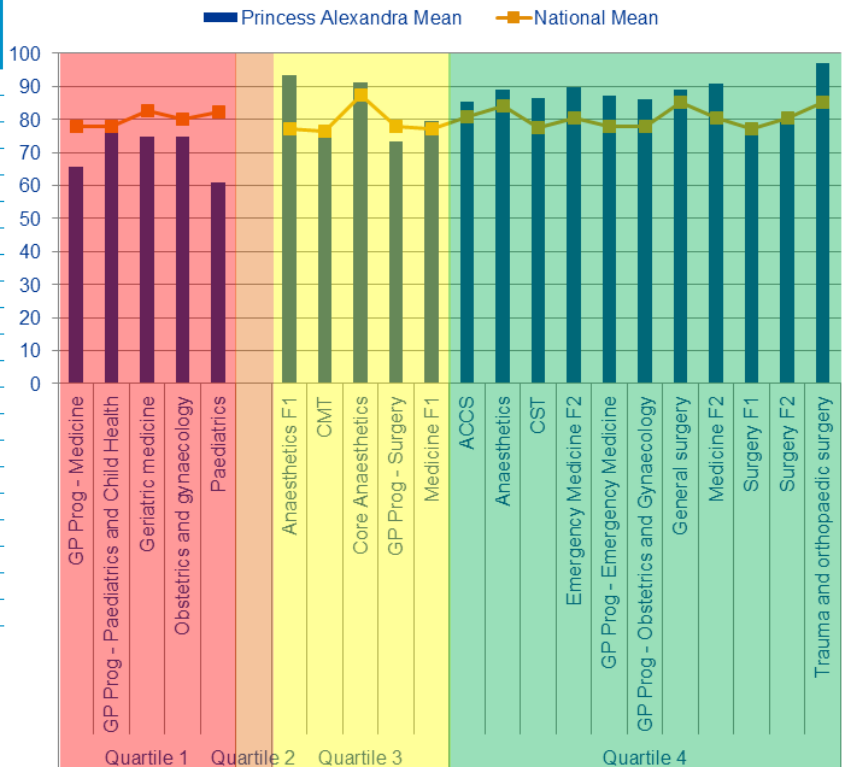
Quartiles are calculated from the means for every trust that ran that programme group. The quartiles for each programme group are calculated separately. Therefore if a trust's speciality falls into the first quartile this means this speciality had an overall satisfaction mean that fell within the bottom 25% of trusts in the UK running this speciality.

Programme Groups by Level

Level	Programme Group	Princess Alexandra Mean	National Mean
FY1	Anaesthetics F1	93.33	77.14
	Medicine F1	79.47	77.14
	Surgery F1	78.18	77.14
FY2	Emergency Medicine F2	89.60	80.57
	Medicine F2	90.91	80.57
	Surgery F2	79.33	80.57
Core	ACCS	85.33	80.82
	CMT	77.33	76.35
	CST	86.29	77.42
	Core Anaesthetics	91.33	87.40
GP Prog	GP Prog - Emergency Medicine	87.20	77.89
	GP Prog - Medicine	65.71	77.89
	GP Prog - Obstetrics and Gynaecology	86.00	77.89
	GP Prog - Paediatrics and Child Health	77.33	77.89
	GP Prog - Surgery	73.33	77.89
Run-Through Training	Obstetrics and gynaecology	74.86	79.96
	Paediatrics	60.89	82.29
Speciality (Higher)	Anaesthetics	89.00	83.94
	General surgery	89.00	85.18
	Geriatric medicine	74.67	82.69
	Trauma and orthopaedi	97	85.18
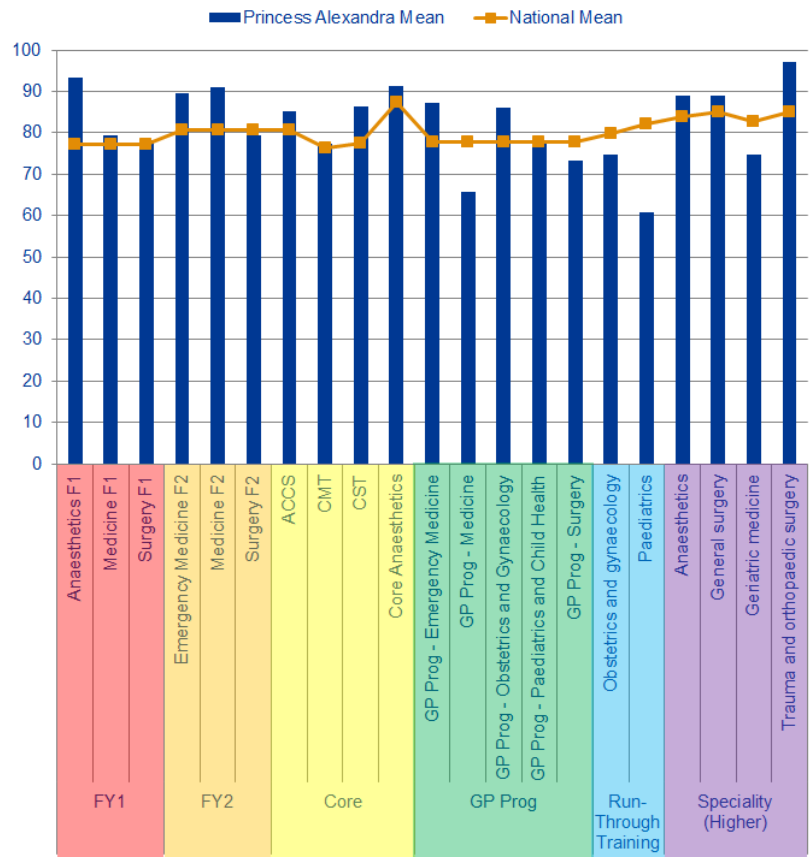
Programme Group Outliers

| A | Above Outlier |
| B | Below Outlier |

Main Outlier Table

Year	Programme Groups	Overall Satisfaction	Clinical Supervision	Clinical Supervision Out of Hours	Induction	Handover	Work Load	Education Supervision	Adequate Experience	Feedback	Local Teaching	Regional Teaching	Supportive Environment	Study Leave	Access to Educational Resources
2015	ACCS														
2015	Anaesthetics				B										
2015	Anaesthetics F1	A							A				A		
2015	CMT						B								
2015	CST									A					
2015	Core Anaesthetics								A						
2015	Emergency Medicine F2									B					
2015	GP Prog - Emergency Medicine												A		
2015	GP Prog - Medicine	B			B	B	B		B				B		B
2015	GP Prog - Obstetrics and Gynaecology														
2015	GP Prog - Paediatrics and Child Health						B								
2015	GP Prog - Surgery				B										
2015	General surgery														
2015	Geriatric medicine												B		
2015	Medicine F1														
2015	Medicine F2														
2015	Obstetrics and gynaecology														
2015	Paediatrics	B	B			B			B				B	B	B
2015	Surgery F1		B												
2015	Surgery F2		B												
2014	Core Anaesthetics			Not Included						B			Not Included		B
2014	Emergency Medicine F2			Not Included	B								Not Included	B	
2014	Geriatric medicine			Not Included							B		Not Included		
2014	GP Prog - Medicine			Not Included	B								Not Included		
2014	GP Prog - Obstetrics and Gynaecology		B	Not Included									Not Included		
2014	GP Prog - Paediatrics and Child Health	B		Not Included					B	B			Not Included		
2014	Paediatrics	B	B	Not Included					B	B			Not Included	B	B
2014	Surgery F1	B		Not Included									Not Included		
2014	Trauma and orthopaedic surgery			Not Included					A		A		Not Included		
2013	Anaesthetics			Not Included									Not Included	A	
2013	Anaesthetics F1	A	A	Not Included					A				Not Included		
2013	CMT			Not Included		B							Not Included		
2013	Core Anaesthetics			Not Included	A								Not Included		B
2013	GP Prog - Medicine			Not Included					B				Not Included		
2013	GP Prog - Obstetrics and Gynaecology		B	Not Included		A							Not Included		
2013	GP Prog - Paediatrics and Child Health			Not Included					B				Not Included	B	
2013	GP Prog - Surgery	B		Not Included	B					B			Not Included	A	
2013	General surgery			Not Included							A		Not Included		
2013	Medicine F2			Not Included	B								Not Included		
2013	Obstetrics and gynaecology			Not Included	A								Not Included		
2013	Paediatrics			Not Included								B	Not Included		
2013	Respiratory medicine	B		Not Included	B	B	B						Not Included	B	B
2013	Surgery F2		B	Not Included									Not Included		
2013	Trauma and orthopaedic surgery			Not Included									Not Included	A	

Summary Table

Programme Groups	Overall Satisfaction	Clinical Supervision	Clinical Supervision out of hours	Handover	Induction	Work Load	Educational Supervision	Adequate Experience	Feedback	Local Teaching	Regional Teaching	Supportive environment	Study Leave	Access to Educational Resources	GREEN 2013	GREEN 2014	GREEN 2015	RED 2013	RED 2014	RED 2015	2014 to 2015 CHANGE
ACCS																					
Anaesthetics																	1			1	
Anaesthetics F1	2							2							3		3				
CMT																			1	1	
CST																	1				
Core Anaesthetics															1		1	1	2		
Emergency Medicine F2																			2	1	
GP Prog - Emergency Medicine																	1				
GP Prog - Medicine				2	2										1				1	9	
GP Prog - Obstetrics and Gynaecology															1			1	1		
GP Prog - Paediatrics and Child Health					3													2	3	1	
GP Prog - Surgery					2										1			3		1	
General surgery															1						
Geriatric medicine																			1	1	
Medicine F1																					
Medicine F2																			1		
Obstetrics and gynaecology															1						
Paediatrics	2	2		2	2				2									1	6	8	
Surgery F1																			1	1	
Surgery F2		2																	1	1	
Total															10	0	6	11	17	25	↑↓

This table represents the outliers for the last three years. A place is coloured if it is an above (Green) or below (Red) outlier in 2015. If an outlier in 2015 was not an outlier in either 2014 or 2013 then it is left as a pale colour and with nothing written in it. However if the outlier in 2015 has been an outlier multiple times over the last three years then the number of times it has been a positive or negative outlier is written in its box and the colour of the box is darkened correspondingly. This is useful for seeing where continuous issues or positive areas lie for each programme group.

On the right hand side of the table is a count of how many outliers there were for each programme group in each of the years. This can be used to see if programme groups are in general improving or getting worse.

The red and green arrows on the bottom left hand side represent whether the total number of positive and negative outliers has improved from 2014 to 2015.

GREEN OUTLIERS · RED OUTLIERS

2014 to 2015 CHANGE
↑ BETTER
→ STATUS QUO
↓ WORSE

Net Programme Group Outliers

Legend:
- 2012 Net Outliers
- 2013 Net Outliers
- 2014 Net Outliers
- 2015 Net Outliers

Bedfordshire & Hertfordshire

Luton and Dunstable University Hospital NHS Foundation Trust
-17, -19, -22, -14

East and North Hertfordshire NHS Trust
-27, -18, -14, -37

Bedford Hospital NHS Trust
-10, -8, 1, -21

West Hertfordshire Hospitals NHS Trust
-12, -2, -26, -26

Hertfordshire Partnership University NHS Foundation Trust
5, -2, -3, 6

Cambridgeshire & Peterborough

Papworth Hospital NHS Foundation Trust
-1, -9, -3, -5

Cambridge University Hospitals NHS Foundation Trust
-34, -8, -15, -9

Peterborough and Stamford Hospitals NHS Foundation Trust
-7, -6, 3, 11

Cambridgeshire and Peterborough NHS Foundation Trust
-2, -2, 1, 2

Hinchingbrooke Health Care NHS Trust
-4, 2, 10

Essex

The Princess Alexandra Hospital NHS Trust
-19, -15, -8, -11

Colchester Hospital University NHS Foundation Trust
-8, -3, -11, -6

Basildon and Thurrock University Hospitals NHS Foundation Trust
-2, -5, -17, -4

North Essex Partnership University NHS Foundation Trust
-6, 3, -3, -2, -2

Mid Essex Hospital Services NHS Trust
3, 3, 7, -6

South Essex Partnership University NHS Foundation Trust
2, 1, -1, -3

Southend University Hospital NHS Foundation Trust
19, 3, -20, -7

Norfolk and Suffolk

Norfolk and Suffolk NHS Foundation Trust
0, -8, 4, -6

West Suffolk NHS Foundation Trust
7, 5, 11, 12

The Queen Elizabeth Hospital, King's Lynn, NHS Foundation Trust
3, -8, 5, 0

Ipswich Hospital NHS Trust
-4, 1, -30, -2

James Paget University Hospitals NHS Foundation Trust
8, 0, 10, 0

Norfolk and Norwich University Hospitals NHS Foundation Trust
-4, 1, -3, 3

Net Outliers axis: 30, 20, 10, 0, -10, -20, -30, -40

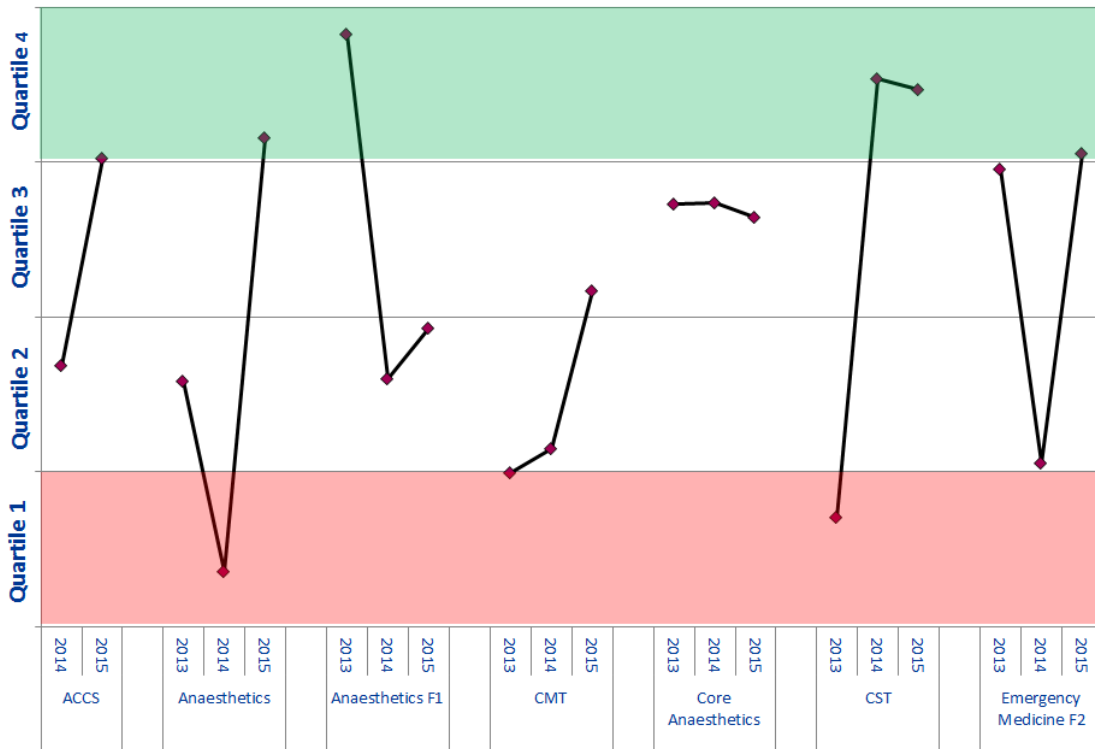{ Each net programme group outlier is calculated by taking away the number of below outliers from the number of above outliers occurring across all programme groups for that trust in that year. Each trust has had their net outlier figure calculated for the last four years, permitting us to see the general trend for each trust and each workforce partnership.

The Princess Alexandra Hospital NHS Trust

Programme Group Overall Satisfaction Rankings

Trust Ranking

Total Number of Trusts Nationally Reporting for this Programme Group

	ACCS		Anaesthetics			Anaesthetics F1			CMT			Core Anaesthetics			CST			Emergency Medicine F2		
Trust Ranking	77	29	96	143	32	1	15	14	127	121	75	46	44	46	126	17	19	39	112	34
Total Number of Trusts	133	119	159	157	152	23	25	27	169	170	164	145	139	136	153	147	143	149	152	144

Quartile 4 / Quartile 3 / Quartile 2 / Quartile 1

ACCS: 2014, 2015
Anaesthetics: 2013, 2014, 2015
Anaesthetics F1: 2013, 2014, 2015
CMT: 2013, 2014, 2015
Core Anaesthetics: 2013, 2014, 2015
CST: 2013, 2014, 2015
Emergency Medicine F2: 2013, 2014, 2015

Trust ranking of each Programme Group for 2013-2015 is calculated by ordering the means of the Overall Satisfaction of all trusts reporting for that programme group with n>2 respondents. Quartiles have been calculated from means of the other trusts, meaning if a trust is in the top quartile then it is in the top 25% of trusts which deliver that programme group.

	General surgery		Geriatric medicine		GP Prog - Emergency Medicine		GP Prog - Medicine			GP Prog - Obstetrics and Gynaecology			GP Prog - Paediatrics and Child Health			GP Prog - Surgery			Medicine F1		
	28	24	64	87	75	24	103	42	133	94	109	12	111	136	102	32	9	18	87	74	71
	144	135	93	103	128	118	154	158	148	128	135	126	137	136	133	43	42	47	167	167	162
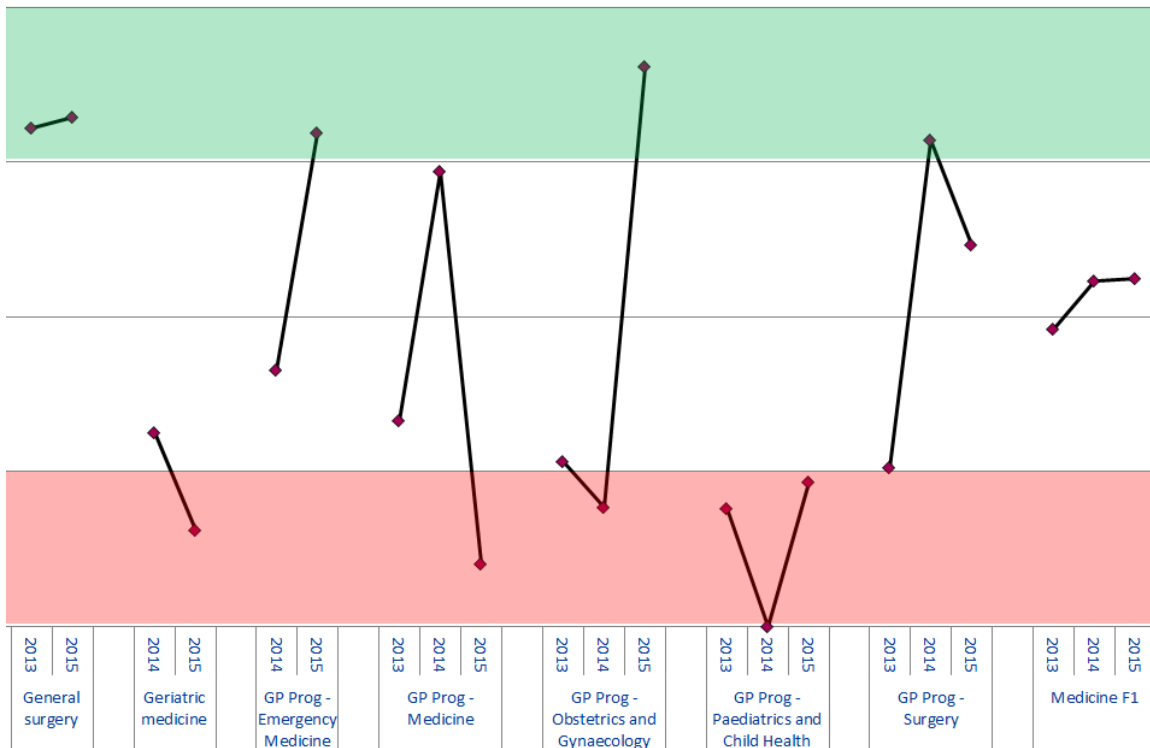
General surgery: 2013, 2015
Geriatric medicine: 2014, 2015
GP Prog - Emergency Medicine: 2014, 2015
GP Prog - Medicine: 2013, 2014, 2015
GP Prog - Obstetrics and Gynaecology: 2013, 2014, 2015
GP Prog - Paediatrics and Child Health: 2013, 2014, 2015
GP Prog - Surgery: 2013, 2014, 2015
Medicine F1: 2013, 2014, 2015

The Princess Alexandra Hospital NHS Trust

Programme Group Overall Satisfaction Rankings

Trust Ranking																				

116	23	5		69	106	112		144	159	161		69	152	22		43	72	32		121	35	8
161	165	161		153	153	148		171	161	162		166	166	161		151	153	148		135	131	133

Trust Ranking

Total Number of Trusts Nationally Reporting for this Programme Group

2013	2014	2015		2013	2014	2015		2013	2014	2015		2013	2014	2015		2013	2014	2015		2013	2014	2015
Medicine F2				Obstetrics and gynaecology				Paediatrics				Surgery F1				Surgery F2				Trauma and orthopaedic surgery		

Trust ranking of each Programme Group for 2013-2015 is calculated by ordering the means of the Overall Satisfaction of all trusts reporting for that programme group with n>2 respondents. Quartiles have been calculated from means of the other trusts, meaning if a trust is in the top quartile then it is in the top 25% of trusts which deliver that programme group.
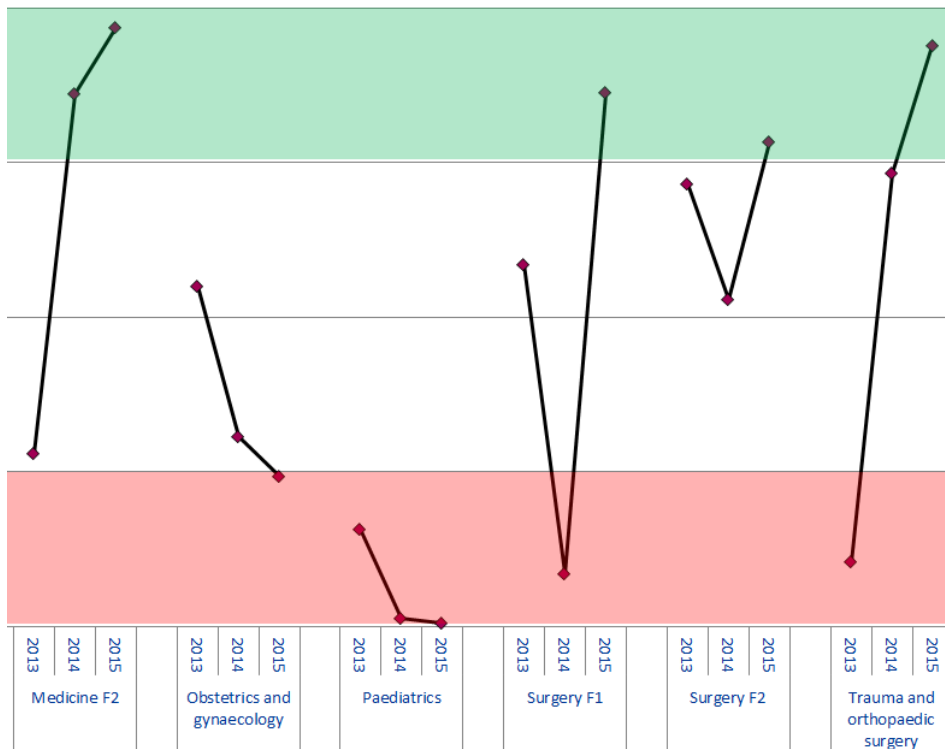
The Princess Alexandra Hospital NHS Trust

Patient Safety Concerns

These are the East of England Multiprofessional Deanery GMC NTS Patient Concerns for 2015 Collated by Local Education Provider (LEP) in March 2015. The data below has been broadly categorised to show the responses to the patient safety concerns question by LEP.

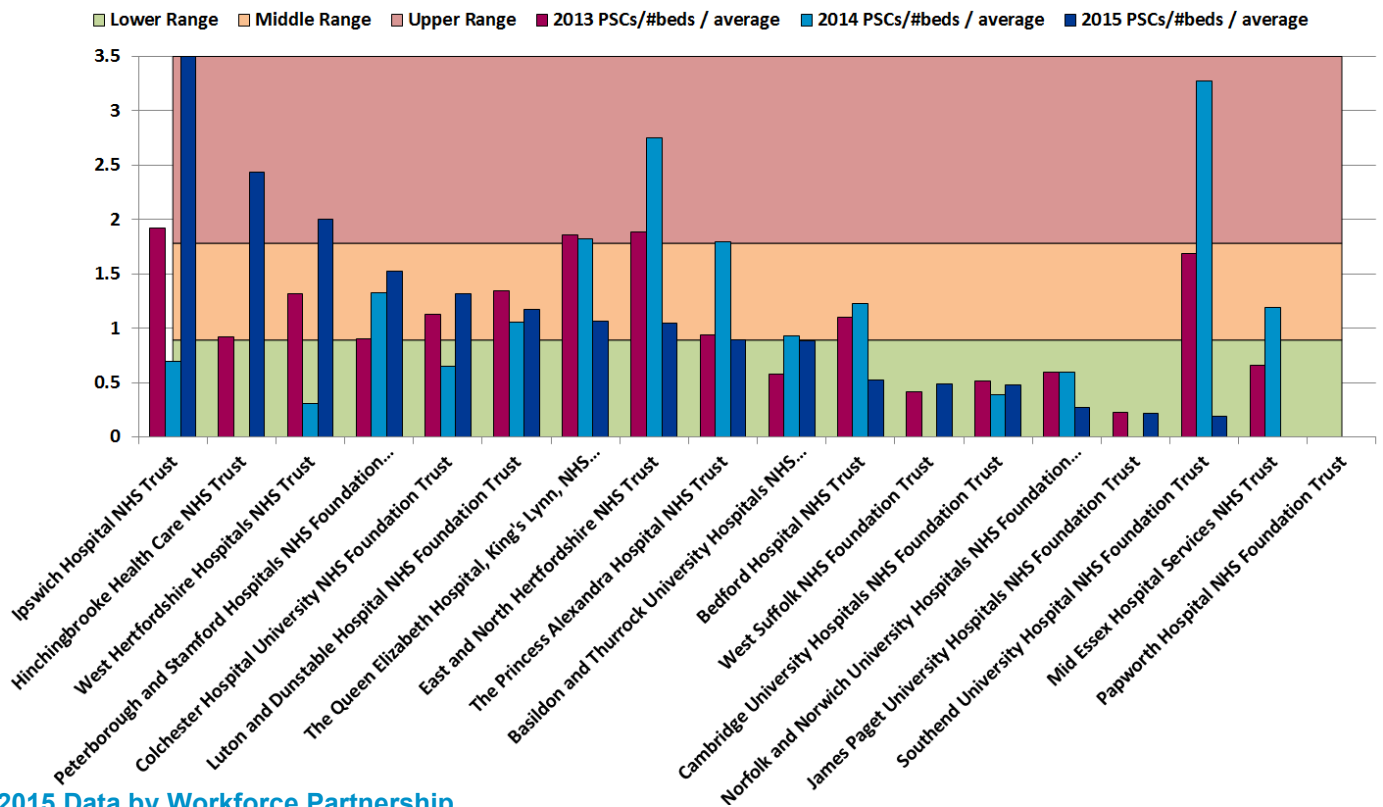| Areas of Concern identified	Understaffing	High Workld/ Work Intensity	Patient Care Provided incl assessment, treatment	Lack of Team work	Inadequate Handover	Capacity [shortage of Beds]	Confidence Issues including lack of competence, induction; cross cover	Inadequate Supervision	Tension b/w education & service	Nursing Issues	Locum Issues incl quality, availability	Clinical Processes incl equipment; IT	Intercultrual communication issues incl lang	Non PSC - Ethical Issue	Total
BEDFORD & HERTFORDSHIRE															
Bedford Hospital NHS Trust N= F1 = 1	1	1													2
East and North Hertfordshire NHS Trust N= C/ST1 = 3; C/ST2 = 1; ST3= 1	2	1	1		2					1					7
Hertfordshire Partnership NHS Foundation Trust N= C/ST2 = 1; ST4+ = 1;									1				1		2
Luton and Dunstable Hospital NHS Foundation Trust N= F2 = 1 ; C/ST2 = 2; ST4+ = 3;	1		2	1		1	2								7
West Hertfordshire Hospitals NHS Trust N= F1 = 3; F2 = 1	2	1	1		2		2			3	2	1			14
TOTAL	6	3	4	1	4	1	4	0	1	4	2	2	0	0	32
ESSEX															
Basildon and Thurrock University Hospitals NHS Foundation Trust N= F1 = 1; C/ST1 = 1	2				1			1			1	1			6
Colchester Hospital University NHS Foundation Trust N= F1 = 2 ; C/ST1 = 2; ST4+ = 1 ;	3	1	2				1				1				8
Mid Essex Hospital Services NHS Trust															0
Southend University Hospital NHS Foundation Trust N= ST3= 1											1				1
South Essex Partnership Univesity NHS Foundation Trust N= ST3= 1	1	1			1	1									4
The Princess Alexandra Hospital NHS Trust N= F1 = 1; C/ST1 = 1	1	2	1												4
NHS West Essex CCG - The Gold Street Surgery															0
TOTAL	7	4	3	0	2	1	1	1	0	0	3	1	0	0	23

Patient Safety Concerns

These are the East of England Multiprofessional Deanery GMC NTS Patient Concerns for 2015 Collated by Local Education Provider (LEP) in March 2015. The data below has been broadly categorised to show the responses to the patient safety concerns question by LEP.
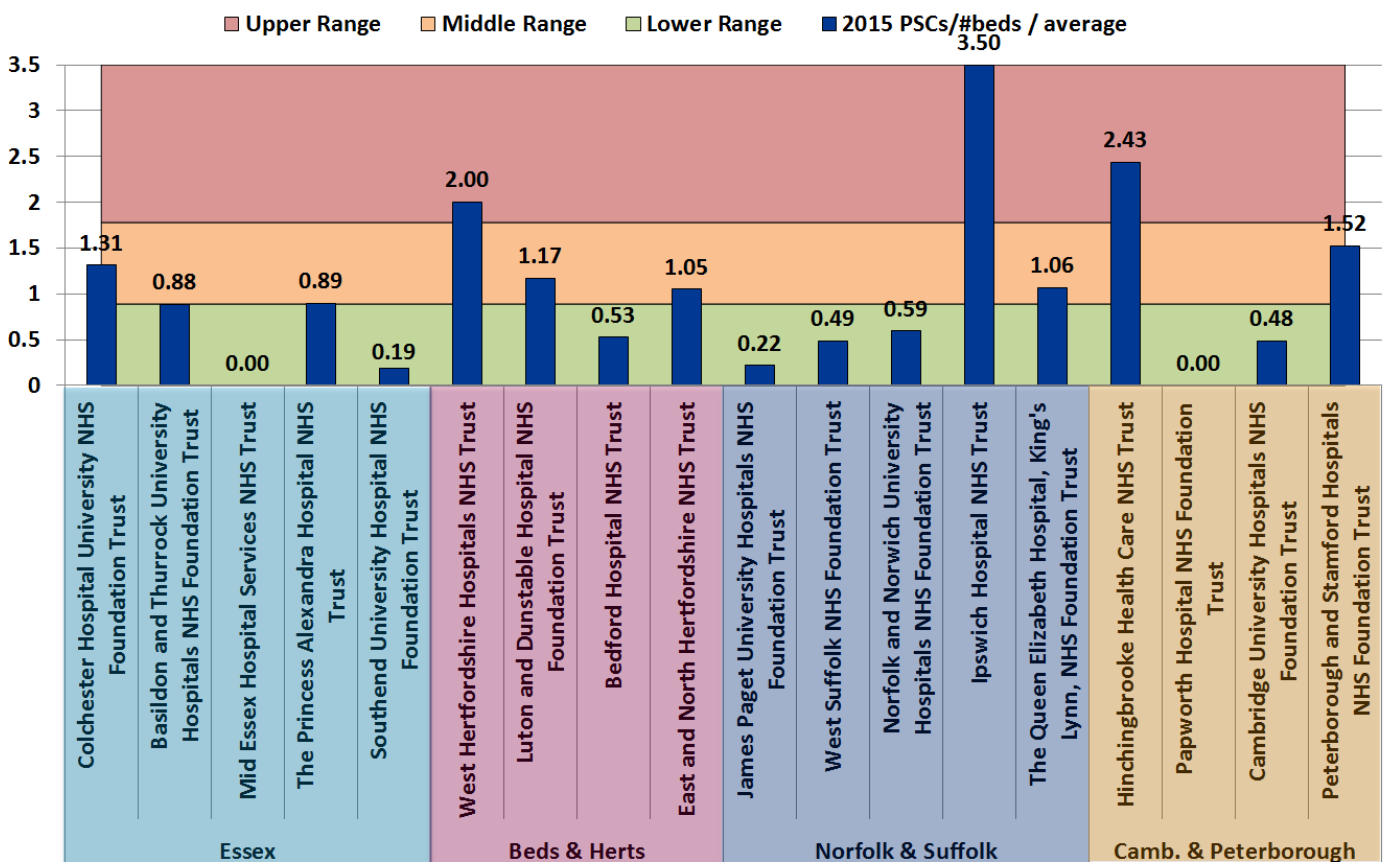
Areas of Concern identified	Understaffing	High Workld/ Work Intensity	Patient Care Provided incl assessment, treatment	Lack of Team work	Inadequate Handover	Capacity [shortage of Beds]	Confidence Issues Including lack of competence, induction; cross cover	Inadequate Supervision	Tension b/w education & service	Nursing Issues	Locum Issues incl quality, availability	Clinical Processes incl equipment; IT	Intercultrual communication Issues incl lang	Non PSC - Ethical Issue	Total
NORFOLK & SUFFOLK															
Ipswich Hospital NHS Trust N= F1 = 3; F2 = 1; ST4+ = 1;	5	2	3	2	2		2	2		1	1	1	1		22
James Paget University Hospitals NHS Foundation Trust N= ST4+ = 1;													1		1
Norfolk and Norwich University Hospitals NHS Foundation Trust N= F1 =1; C/ST1 = 1	2		1												3
Norfolk and Suffolk NHS Foundation Trust N= C/ST2 = 1	1	1													2
The Queen Elizabeth Hospital, King's Lynn, NHS Foundation Trust N= F1 = 2; ST4+ = 1;	1						1			1	1	1			5
West Suffolk NHS Foundation Trust N= C/ST2 = 1	1		1												2
TOTAL	10	3	5	2	2	0	3	2	0	2	2	2	2	0	35
CAMBRIDGE & PETERBOROUGH															
Cambridge University Hospitals NHS Foundation Trust N= F2 = 1; ST4+ = 2;	1	1				1		1				1			5
Cambridgeshire and Peterborough NHS Foundation Trust N= C/ST1 = 2	1	2	2				1		1						7
Hinchingbrooke Health Care NHS Trust N= F1 = 2; F2 =1	1	2	1						1	1					6
Papworth Hospital NHS Foundation Trust															0
Peterborough and Stamford Hospitals NHS Foundation Trust N= F1 = 3; C/ST1 = 1	2		2	1	1		1	1			1				9
TOTAL	5	5	5	1	1	1	2	2	2	1	1	1	0	0	27
OVERALL TOTAL N=	28	15	17	4	9	3	10	5	3	7	8	6	2	0	117

The Princess Alexandra Hospital NHS Trust

Acute Trust Patient Safety Concerns per bed

2013-2015 Trend Data

Legend: Lower Range ▪ Middle Range ▪ Upper Range ▪ 2013 PSCs/#beds / average ▪ 2014 PSCs/#beds / average ▪ 2015 PSCs/#beds / average

Trusts (x-axis, left to right):
- Ipswich Hospital NHS Trust
- Hinchingbrooke Health Care NHS Trust
- West Hertfordshire Hospitals NHS Trust
- Peterborough and Stamford Hospitals NHS Foundation...
- Colchester Hospital University NHS Foundation Trust
- Luton and Dunstable Hospital NHS Foundation Trust
- The Queen Elizabeth Hospital, King's Lynn, NHS...
- East and North Hertfordshire NHS Trust
- The Princess Alexandra Hospital NHS Trust
- Basildon and Thurrock University Hospitals NHS...
- Bedford Hospital NHS Trust
- West Suffolk NHS Foundation Trust
- Cambridge University Hospitals NHS Foundation Trust
- Norfolk and Norwich University Hospitals NHS Foundation Trust
- James Paget University Hospitals NHS Foundation...
- Southend University Hospitals NHS Foundation Trust
- Mid Essex Hospital Services NHS Trust
- Papworth Hospital NHS Foundation Trust

2015 Data by Workforce Partnership

Legend: ▪ Upper Range ▪ Middle Range ▪ Lower Range ▪ 2015 PSCs/#beds / average

Trust	2015 Value	Partnership
Colchester Hospital University NHS Foundation Trust	1.31	Essex
Basildon and Thurrock University Hospitals NHS Foundation Trust	0.88	Essex
Mid Essex Hospital Services NHS Trust	0.00	Essex
The Princess Alexandra Hospital NHS Trust	0.89	Essex
Southend University Hospital NHS Foundation Trust	0.19	Essex
West Hertfordshire Hospitals NHS Trust	2.00	Beds & Herts
Luton and Dunstable Hospital NHS Foundation Trust	1.17	Beds & Herts
Bedford Hospital NHS Trust	0.53	Beds & Herts
East and North Hertfordshire NHS Trust	1.05	Beds & Herts
James Paget University Hospitals NHS Foundation Trust	0.22	Norfolk & Suffolk
West Suffolk NHS Foundation Trust	0.49	Norfolk & Suffolk
Norfolk and Norwich University Hospitals NHS Foundation Trust	0.59	Norfolk & Suffolk
Ipswich Hospital NHS Trust	3.50	Norfolk & Suffolk
The Queen Elizabeth Hospital, King's Lynn, NHS Foundation Trust	1.06	Norfolk & Suffolk
Hinchingbrooke Health Care NHS Trust	2.43	Camb. & Peterborough
Papworth Hospital NHS Foundation Trust	0.00	Camb. & Peterborough
Cambridge University Hospitals NHS Foundation Trust	0.48	Camb. & Peterborough
Peterborough and Stamford Hospitals NHS Foundation Trust	1.52	Camb. & Peterborough

Calculation: (2015 Patient Safety Concerns / # beds in trust) / average all EoE acute trusts. Ranges are calculated using the standard deviation, centred around the target, 0. The number of beds is the overnight and day only bed numbers taken from NHS England at http://www.england.nhs.uk/statistics/statistical-work-areas/bed-availability-and-occupancy/, Q4 data of applicable financial year.

The Princess Alexandra Hospital NHS Trust