

61% of all FBC completed fully 94% of all elements fully compliant			Patient identification		Glucose Monitoring		Cumulative input and output totalling and fluid balance.		Patient weight		DFBC calculation guidance completed.		Electrolyte monitoring		12 hour assessment.	
September '15		Obs	Com													
Paul 100%		6	6	6	6	6	6	6	6	6	6	6	6	6	6	
Barbour 73%		26	19	26	26	26	26	26	25	25	26	19				
Belvoir 50%		6	3	6	6	6	6	6	6	6	6	0				
CHU 53%		15	8	15	14	15	14	15	14	14	9	15				
CCC 0%		3	0	3	3	3	3	3	3	3	3	0				
Allen 53%		15	8	15	15	15	12	15	15	12	14	12				
TOTAL		71	44 61%	71/100%	70/ 98%	71/ 100%	67/ 94%	71/100%	69/ 97%	66/ 92%	64/90%	52/73%				

74% of all FBC completed fully 96% of all elements fully compliant			Patient identification		Glucose Monitoring		Cumulative input and output totalling and fluid balance.		Patient weight		DFBC calculation guidance completed.		Electrolyte monitoring		12 hour assessment.	
October '15		Obs	Com													
Paul 100%		2	2	2	2	2	2	2	2	2	2	2	2	2	2	
Barbour 66%		36	24	36	30	36	34	36	36	33	36	36	30	30	30	
Belvoir 100%		12	12	12	12	12	12	12	12	12	12	12	12	12	12	
CHU 75%		12	9	12	12	12	12	11	11	11	10	11	11	11	11	
CCC 33%		6	2	6	6	6	6	6	6	6	6	6	6	0	0	
Allen 79%		29	23	29	29	29	29	29	29	27	29	29	27	27	27	
TOTAL		97	72 74%	97/100%	91/ 93%	97/ 100%	97/ 100%	96/98%	96/ 98%	91/ 93%	95/97%	95/97%	82/84%	82/84%	82/84%	

73% of all FBC completed fully 93% of all elements fully compliant			Patient identification		Glucose Monitoring		Cumulative input and output totalling and fluid balance.		Patient weight		DFBC calculation guidance completed.		Electrolyte monitoring		12 hour assessment.	
November '15		Obs	Com													
Paul 100%		4	4	4	4	4	4	4	4	4	4	4	4	4	4	
Barbour 85%		40	34	40	40	39	40	40	38	39	40	40	38	39	40	
Belvoir 60%		5	3	5	5	5	5	5	5	5	5	5	5	5	3	
CHU 55%		18	10	18	13	15	14	17	17	17	12	17	12	17	16	
CCC 20%		10	2	9	10	10	5	10	7	9	6	10	6	9	2	
Allen 90%		21	19	21	21	21	21	21	21	21	21	21	21	21	19	
TOTAL		98	72 73%	97/99%	93/ 94%	94/ 96%	89/91%	97/99%	92/ 93%	95/ 97%	88/ 89%	97/99%	92/ 93%	95/ 97%	82/83%	

82% of all FBC completed fully 95% of all elements fully compliant			Patient identification		Glucose Monitoring		Cumulative input and output totalling and fluid balance.		Patient weight		DFBC calculation guidance completed.		Electrolyte monitoring		12 hour assessment.	
December '15		Obs	Com													
Paul 100%		2	2	2	2	2	2	2	2	2	2	2	2	2	2	
Barbour 100%		22	22	22	22	22	22	22	22	22	22	22	22	22	22	
Belvoir 57%		7	4	7	4	4	7	7	7	7	7	7	7	7	7	
CHU 58%		17	10	17	14	17	17	17	15	15	11			13		
CCC 100%		3	3	3	3	3	3	3	3	3	3	3	3	3	3	
Allen 87%		24	21	24	24	24	23	24	23	24	22			24		
TOTAL		75	62 82%	75/100%	69/ 92%	72/ 96%	68/98%	75/ 100%	72/ 96%	73/ 97%	67/ 89%			71/ 94%		

91% of all FBC completed fully 98% of all elements fully compliant			Patient identification	Glucose Monitoring		Cumulative input and output totalling and fluid balance.	Patient weight	DFBC calculation guidance completed.		Electrolyte monitoring	12 hour assessment.
January 2016	Obs	Com									
Paul 66%	3	2	3	2	2	3	3	2	3	2	2
Barbour 95%	40	38	40	40	40	39	40	40	40	40	39
Belvoir 100%	5	5	5	5	5	5	5	5	5	5	5
CHU 85%	14	12	14	14	14	14	14	14	14	12	13
CCC 100%	2	2	2	2	2	2	2	2	2	2	2
Allen 87%	16	14	16	16	16	14	16	16	16	16	16
TOTAL	80	73 91%	80/100%	79/ 98%	79/ 98%	77/96%	80/100%	79/ 98%	80/ 100%	77/96%	78/97%

77% of all FBC completed fully 95% of all elements fully compliant			Patient identification	Glucose Monitoring		Cumulative input and output totalling and fluid balance.	Patient weight	DFBC calculation guidance completed.		Electrolyte monitoring	12 hour assessment.
February 2016	Obs	Com									
Paul 100%	1	1	1	1	1	1	1	1	1	1	1
Barbour 82%	34	28	34	32	32	33	34	34	34	34	31
Belvoir 90%	11	10	11	10	10	11	11	11	11	11	10
CHU 68%	32	22	32	30	30	26	32	32	31	29	26
CCC	0	0	0	0	0	0	0	0	0	0	0
Allen 72%	22	16	22	21	21	20	22	21	18	22	20
TOTAL	100	77 77%	100/100%	94/ 94%	94/ 94%	91/91%	100/100%	99/ 99%	95/ 95%	97/97%	88/88%

81% of all FBC completed fully 96% of all elements fully compliant			Patient identification		Glucose Monitoring		Cumulative input and output totalling and fluid balance.		Patient weight		DFBC calculation guidance completed.		Electrolyte monitoring		12 hour assessment.	
March 2016		Obs	Com													
Paul 25%		4	1	4	3	3	4	4	3	4	2	4				
Barbour 88%		33	29	33	33	33	33	33	30	33	33	31				
Belvoir 66%		3	2	3	2	2	3	3	3	3	3	3				
CHU 88%		8	7	8	7	7	8	8	8	8	8	8				
CCC 66%		3	2	3	3	3	3	3	3	3	3	2				
Allen 85%		13	11	13	12	12	12	13	13	13	13	11				
TOTAL		64	52 81%	64/100%	60/ 93%	60/ 93%	63/98%	64/100%	60/ 93%	64/ 100%	62/96%	59/92%				

82% of all FBC completed fully 95% of all elements fully compliant			Patient identification		Glucose Monitoring		Cumulative input and output totalling and fluid balance.		Patient weight		DFBC calculation guidance completed.		Electrolyte monitoring		12 hour assessment.	
April 2016		Obs	Com													
Paul 66%		3	2	3	2	2	3	3	2	3	2	3	2	2		
Barbour 90%		30	27	30	30	30	30	30	29	30	29	27				
Belvoir 33%		6	2	6	4	4	5	6	6	6	5	2				
CHU 94%		17	16	17	17	17	17	17	16	16	16	16				
CCC		0	0													
Allen 71%		7	5	7	7	7	7	7	6	7	6	5				
TOTAL		63	52 82%	63/100%	60/ 95%	60/ 95%	62/98%	63/100%	60/ 95%	63/ 100%	58/92%	52/82%				

87% of all FBC completed fully 97% of all elements fully compliant			Patient identification		Glucose Monitoring			Cumulative input and output totalling and fluid balance.		Patient weight		DFBC calculation guidance completed.		Electrolyte monitoring		12 hour assessment.	
May 2016		Obs	Com														
Paul 75%		4	3	4	4	3	4	4	3	4	4	4	4	4	4		
Barbour 100%		27	27	27	27	27	27	27	27	27	27	27	27	27	27		
Belvoir 87%		8	7	8	8	8	8	8	8	8	8	8	8	8	7		
CHU 92%		13	12	13	13	13	13	13	13	12	13	13	13	13	13		
CCC 100%		5	5	5	5	5	5	5	5	5	5	5	5	5	5		
Allen 69%		23	16	23	22	22	23	23	19	21	23	23	23	23	19		
TOTAL		80	70 87%	80/100%	79/98%	78/97%	80/100%	80/100%	74/92%	78/97%	80/100%	75/93%	75/93%	75/93%	75/93%		

91% of all FBC completed fully 98% of all elements fully compliant			Patient identification		Glucose Monitoring			Cumulative input and output totalling and fluid balance.		Patient weight		DFBC calculation guidance completed.		Electrolyte monitoring		12 hour assessment.	
June 2016		Obs	Com														
Paul		2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	
Barbour		29	26	29	29	29	28	29	29	29	29	29	29	29	27		
Belvoir		12	12	12	12	12	12	12	12	12	12	12	12	12	12		
CHU		15	11	15	14	14	13	15	15	15	15	15	15	15	14		
CCC		3	3	3	3	3	3	3	3	3	3	3	3	3	3		
Allen		21	21	21	21	21	21	21	21	21	21	21	21	21	21		
TOTAL		82	75 91%	82/100%	81/ 98%	81/ 98%	79/96%	82/100%	82/ 100%	82/ 100%	82/ 100%	82/ 100%	82/ 100%	82/ 100%	79/96%		