Ward Infe	ction prev	vention a	nd control o	dashboard	Feb / March	n / April 20 [,]	11		
Ward	Isolation	PPE	MRSA screen	MRSA protocol	Peripheral lines	Catheters	Hand hygiene	Environmental	Commodes
вм				Not applicable	_				
Birth Centre	Not applicable	Not applicable	Not applicable	Not applicable					
Cavell									
Cellier	Not applicable	Not applicable	Not applicable	Not applicable		Not applicable			Not applicable
Day Surgery	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable			
Cloudesley									
ITU									
Coyle									
Eddington									
ED	Not applicable	Not applicable		Not applicable	Not performed				
lfor			Not applicable	Not applicable	Not performed	Not applicable			
ISIS	Not applicable	Not applicable		Not applicable	Not performed				
Labour	Not applicable	Not applicable		Not applicable	Not performed		Not performed		
Mary Seacole N									
Mary Seacole S	Results pending	Results pending	Results pending	Results pending	Results pending	Results pending			
Mercers				Not applicable					
Meyrick									
Montus									
Murray	Not applicable	Not applicable	Not applicable	Not applicable		Not applicable			Not applicable
NNU				Not applicable		Not performed			Not applicable
Nightingale									
OPD	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable			Not applicable
SCBU	Not applicable	Not applicable	Not applicable	Not applicable	Not performed	Not applicable			Not applicable
Theatres	Not applicable	Not applicable	Not applicable	Not applicable	Not performed	Not performed			Not applicable
Thorogood				Not applicable		Not applicable			
Victoria									
TOTALS			95%	95% start av 2 day	100% <72 hours	33 (32 required)			
Next audit due	May-11	May-11	May-11	May-11	May-11	May-11	May-11	May-11	May-11
By whom	IPCT	IPCT	IPCT	IPCT	VLT/ Link staff	Link staff	VLT/ Link staff	VLT	Link staff
	Aug/Sept/Oct 2010		Sept/Oct/Nov 2010		Jan/Feb/March	2011	Feb/March/ A	pril 2011	
Green	133	79%	120	75%	102	70.5	121	85.9	

Amber	29	18%	27	18%	30	20.6	28	17.5	
Red	5	3%	12	7%	13	8.9	11	6.9	



