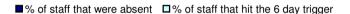
Sickness Balanced Scorecard - February Report SBC (Sep 12 - Feb 13)

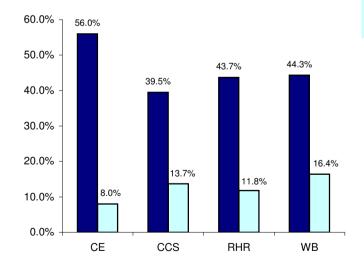
Number of staff overall
Staff sick for at least 1 day
Staff that met the 6 day sickness trigger
Staff had stage 1 meeting when 6 day trigger met
Staff with further absence after stage 1 meeting
If further sickness, stage 2 meeting taken place
Staff with further sickness after stage 2 meeting
Staff that have had a Director Review

CCS 476		
188	39.5%	
65	13.7%	
22	33.8%	
9	40.9%	
3	33.3%	
2	66.7%	
1	50.0%	
	47 188 65 22 9 3	

14

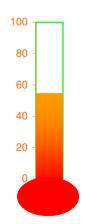
	WB 659		Total 1423	
292	44.3%	609	42.8%	
108	16.4%	206	14.5%	
39	36.1%	79	38.3%	
14	35.9%	29	37.2%	
4	28.6%	8	27.6%	
% 2	50.0%	5	62.5%	
1	50.0%	2	40.0%	
,	108 39 14 4 26 2	659 292 44.3% 108 16.4% 39 36.1% 14 35.9% 4 28.6% 2 50.0%	659 292 44.3% 609 108 16.4% 206 39 36.1% 79 14 35.9% 29 4 28.6% 8 2 50.0% 5	



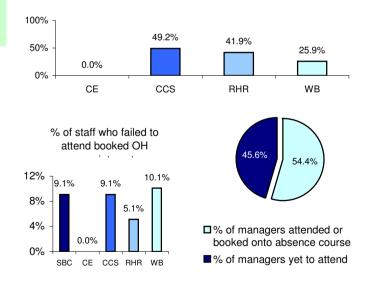






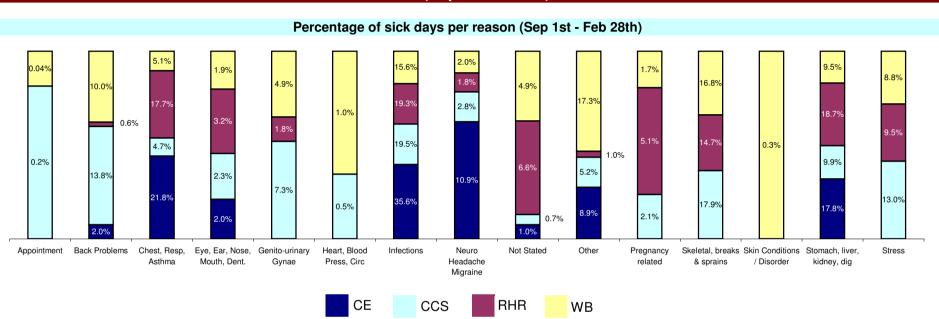


% of staff that met the 6 day trigger referred to OH

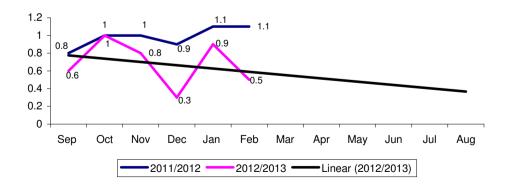


Inderpal Singh Sall - Research Analyst

Sickness Balanced Scorecard cont - February Report SBC (Sep 12 - Feb 13)



Number of sick days per FTE (Monthly)



The line graph shows how the sickness days per FTE are significantly lower this year in SBC. The trendline indicates that the sick days per FTE will reduce to 0.45 days a month by the end of August 2013. It also shows that the projected sick days per FTE from 1st Sep 2012 to 31st Aug 2013 would be 6.9 sick days per FTE.