

CCG outcomes for S and NW Reading

Preventable Early Deaths

Potential years of life lost to treatable diseases (Females)	Potential years of life lost to treatable diseases (Males)	Under 75 mortality rates from cardiovascular disease	Under 75 mortality rates from respiratory disease	Under 75 mortality rates from liver disease	Emergency admission rate for alcohol related liver disease	Under 75 mortality rates from cancer
South Add to shortlist						
 In the best 25% of CCGs (1,597.3 potential years of life lost per 100,000 females)	 In the worst 25% of CCGs (2,685.30 potential years of life lost per 100,000 males)	 In the middle range (74.6 deaths per 100,000 people)	 In the middle range (24.9 deaths per 100,000 people)	 In the worst 25% of CCGs (23.4 deaths per 100,000 people)	 In the worst 25% of CCGs (40.4 admissions per 100,000 people)	 In the best 25% of CCGs (110 deaths per 100,000 people)
North and West Add to shortlist						
 In the middle range (1,911.8 potential years of life lost per 100,000 females)	 In the best 25% of CCGs (1,432.00 potential years of life lost per 100,000 males)	 In the best 25% of CCGs (47.4 deaths per 100,000 people)	 In the best 25% of CCGs (16.8 deaths per 100,000 people)	 In the middle range (16.2 deaths per 100,000 people)	 In the middle range (19.7 admissions per 100,000 people)	 In the middle range (112.1 deaths per 100,000 people)

Helping Recovery

Rate of avoidable emergency admissions for acute conditions	Rate of emergency readmissions within 30 days of discharge	Health gains reported by patients after hip replacement	Health gains reported by patients after knee replacement	Health gains reported by patients after groin hernia	Health gains reported by patients after varicose veins	Emergency admission rate for children with lower respiratory tract infections
South Add to shortlist						
 In the best 25% of CCGs (982.9 admissions per 100,000 people)	 In the best 25% of CCGs (10.45 readmissions per 100,000 people)	 In the worst 25% of CCGs (0.37 average health gain per 100,000 people)	 In the best 25% of CCGs (0.29 average health gain per 100,000 people)	 In the best 25% of CCGs (-0.03 average health gain per 100,000 people)	n/a Data not available (average health gain per 100,000 people)	 In the middle range (334.9 admissions per 100,000 people)
North and West Add to shortlist						
 In the best 25% of CCGs (853.0 admissions per 100,000 people)	 In the best 25% of CCGs (11.01 readmissions per 100,000 people)	 In the best 25% of CCGs (0.45 average health gain per 100,000 people)	 In the best 25% of CCGs (0.28 average health gain per 100,000 people)	 In the best 25% of CCGs (0.13 average health gain per 100,000 people)	n/a Data not available (average health gain per 100,000 people)	 In the best 25% of CCGs (246.9 admissions per 100,000 people)