Variations in Quality Indicators across Ontario Physician Networks



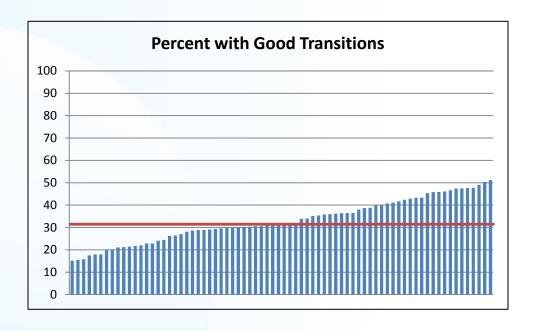
Therese Stukel, Ruth Croxford, Rick Glazier, Arlene Bierman

Network health system efficiency: Relationships among Quality Domains

Quality domains were computed as aggregated individual quality indicators

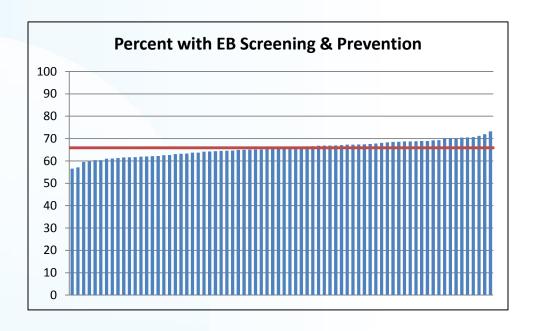
- Good transitions
- Evidence-based (EB) screening & prevention
- Evidence-based (EB) drugs
- Adverse outcomes
- Poor end-of-life (EOL) care
- Overuse

Good Transitions



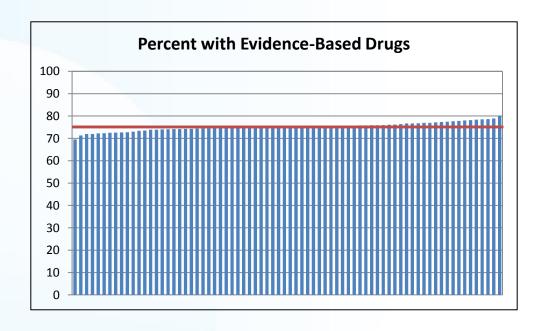
Percent with Good Transitions					
10 th	25 th	50 th	75 th	90 th	
20.43	26.56	31.45	40.63	46.45	

Evidence-Based Screening & Prevention



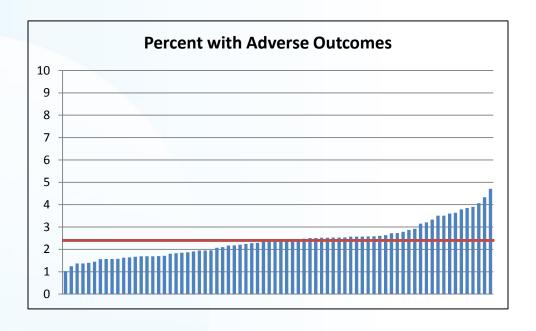
Percent with EB Screening & Prevention					
10 th	25 th	50 th	75 th	90 th	
61.13	63.12	65.88	68.24	70.15	

Evidence-Based Drugs



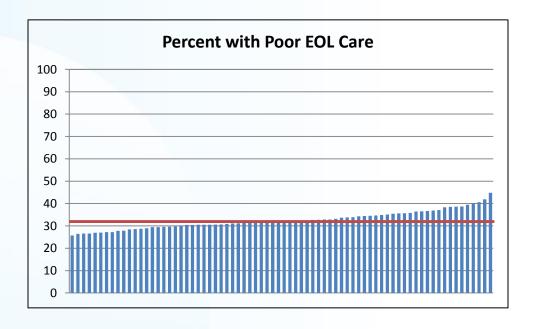
Percent with EB Drugs					
10 th	25 th	50 th	75 th	90 th	
72.62	74.193	75.115	76.133	77.765	

Adverse Outcomes



Percent with Adverse Outcomes					
10 th	25 th	50 th	75 th	90 th	
1.57	1.82	2.40	2.63	3.57	

Poor End-of-Life Care



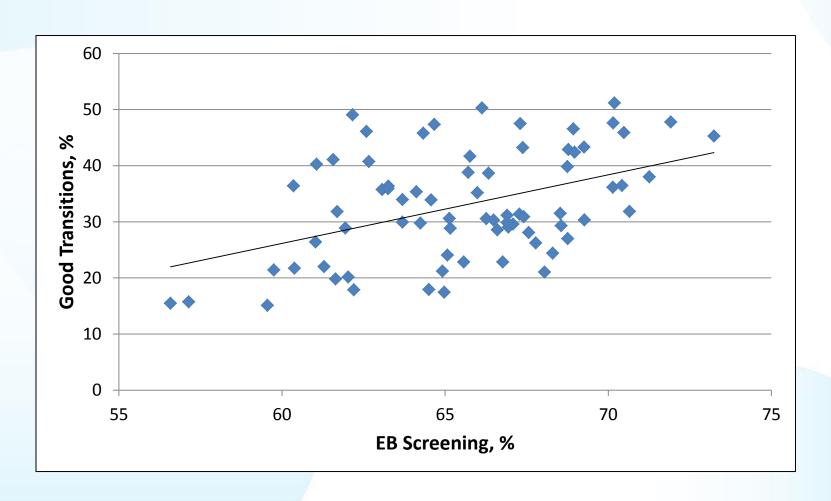
Percent with Poor EOL Care					
10 th	25 th	50 th	75 th	90 th	
27.41	29.89	31.95	35.06	38.48	

Overuse Rates

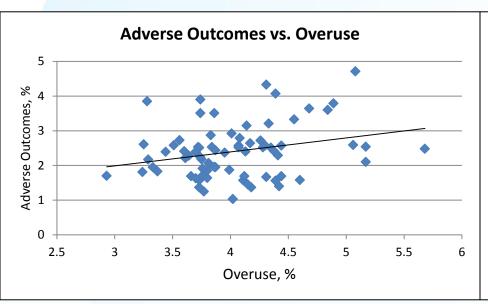


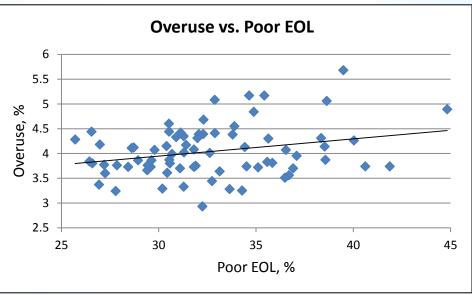
Overuse Rates					
10 th	25 th	50 th	75 th	90 th	
3.46	3.73	3.97	4.33	4.66	

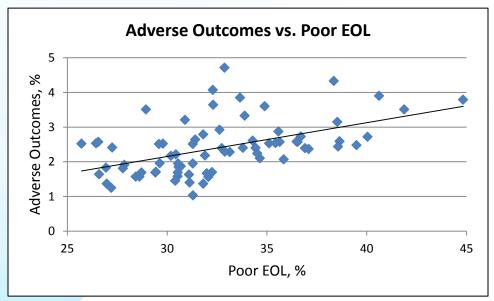
Good Transitions vs. EB Screening



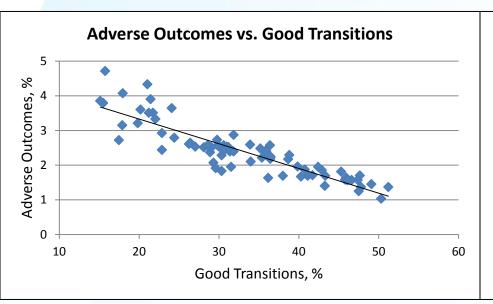
Adverse Outcomes vs. Poor EOL Care vs. Overuse

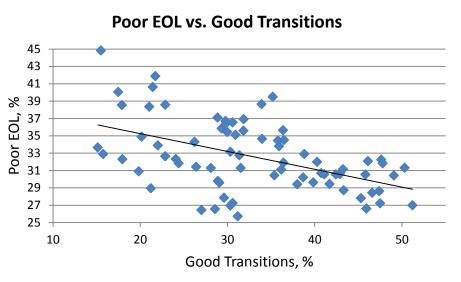


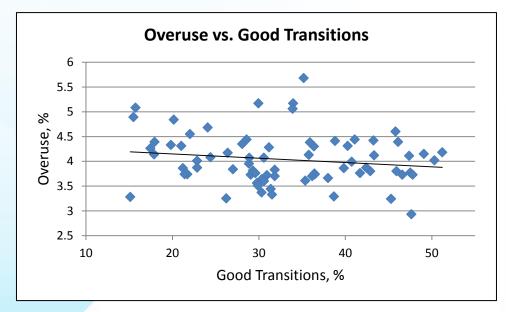




Poor Care vs. Good Transitions







Poor Care vs. EB Screening

