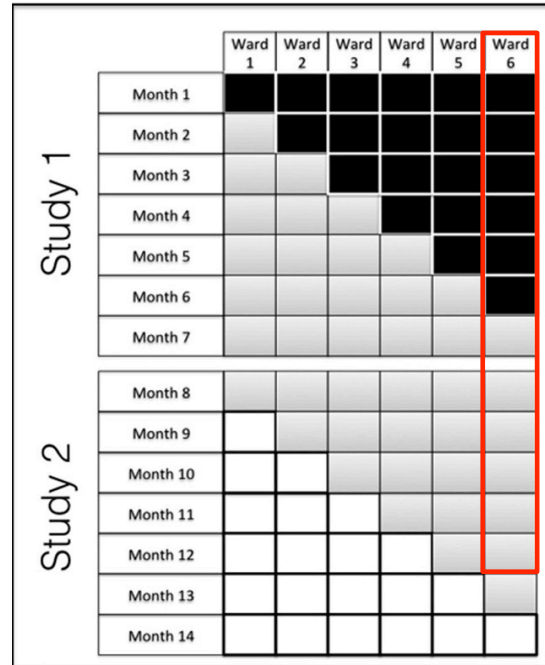
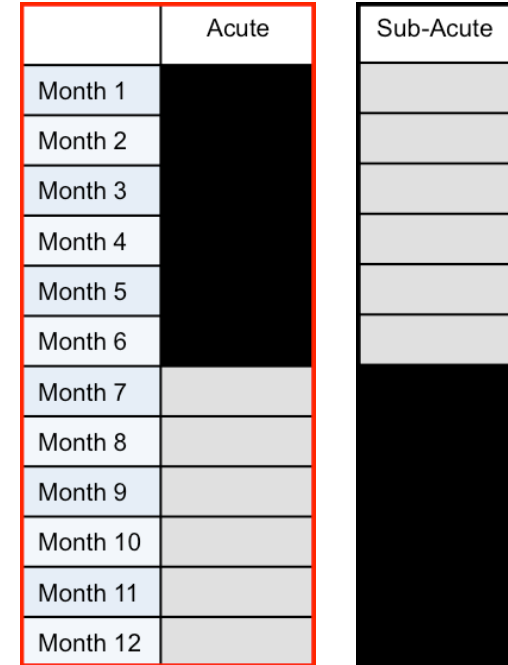


Is it more effective to provide weekend allied health services in the acute or sub-acute setting following total hip and knee replacement? A comparison of patient and service outcomes

Romi Haas, Kelly-Ann Bowles, Lisa O'Brien and Terry Haines



- Usual weekend allied health service
- No weekend allied health service
- New weekend allied health service



Is it more effective to provide weekend allied health services in the acute or sub-acute setting following total hip and knee replacement? A comparison of patient and service outcomes

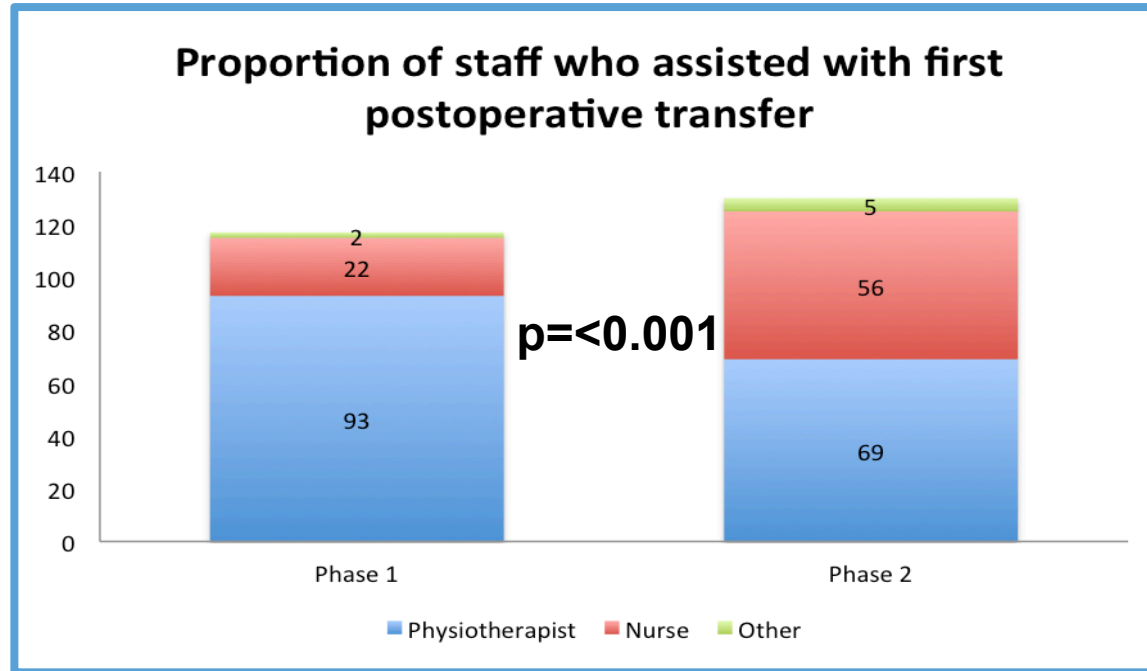
Romi Haas, Kelly-Ann Bowles, Lisa O'Brien and Terry Haines

Outcome Measure	Acute weekend services (n=117)	Sub-acute weekend services (n=130)	p value
Acute length of stay (days), mean (SD)	4.79 (3.17)	4.18 (1.50)	0.053
Total length of stay (days), mean (SD)	8.13 (7.12)	8.32 (5.23)	0.190
Modified Barthel Index, median (IQR)	100 (98-100)	100 (100-100)	0.919
DEMMI, median (IQR)	67 (57-85)	67 (57-85)	0.135
Adverse events, n (%)	15 (12.82)	15 (11.54)	0.903



Is it more effective to provide weekend allied health services in the acute or sub-acute setting following total hip and knee replacement? A comparison of patient and service outcomes

Romi Haas, Kelly-Ann Bowles, Lisa O'Brien and Terry Haines



Is it more effective to provide weekend allied health services in the acute or sub-acute setting following total hip and knee replacement? A comparison of patient and service outcomes

Romi Haas, Kelly-Ann Bowles, Lisa O'Brien and Terry Haines

