

Supplementary Online Content

Tubbs-Cooley HL, Mara CA, Carle AC, Mark BA, Pickler RH. Association of nurse workload with missed nursing care in the neonatal intensive care unit. *JAMA Pediatr*. Published online November 12, 2018. doi:10.1001/jamapediatrics.2018.3619

eTable. Pairwise Tetrachoric Missed Care Item Correlations, ρ (SE)

This supplementary material has been provided by the authors to give readers additional information about their work.

eTable. Pairwise Tetrachoric Missed Care Item Correlations, ρ (SE)

	Missed Hourly IV Check	Missed Central Venous Catheter Bundle	Missed Oral Feeding	Missed Assessment	Missed Labs	Missed Parent Involvement	Missed Ventilator Associated Respiratory Infection Bundle	Missed Handoff	Missed 6 rights during med admin	Missed dbl. Check high-risk med	Missed Safety Checks
Missed Hourly IV Check	1.00										
Missed Central Venous Catheter Bundle	0.89 (0.01)	1.0									
Missed Oral Feeding	0.32 (0.07)	0.31 (0.08)	1.0								
Missed Assessment	0.65 (0.02)	0.58 (0.03)	0.60 (0.03)	1.0							
Missed Labs	0.40 (0.05)	0.39 (0.06)	0.36 (0.09)	0.35 (0.05)	1.0						
Missed Parent Involvement	0.33 (0.04)	0.23 (0.05)	0.51 (0.05)	0.49 (0.03)	0.28 (0.07)	1.0					
Missed Ventilator Associated Respiratory Infection Bundle	0.58 (0.04)	0.55 (0.05)	0.39 (0.17)	0.54 (0.04)	0.47 (0.08)	0.28 (0.07)	1.0				
Missed Handoff	0.32 (0.04)	0.32 (0.05)	0.44 (0.05)	0.52 (0.03)	0.59 (0.05)	0.52 (0.04)	0.54 (0.06)	1.0			
Missed 6 rights during med admin	0.46 (0.04)	0.45 (0.04)	0.43 (0.06)	0.47 (0.03)	0.42 (0.06)	0.36 (0.05)	0.53 (0.05)	0.42 (0.04)	1.0		

	Missed Hourly IV Check	Missed Central Venous Catheter Bundle	Missed Oral Feeding	Missed Assessment	Missed Labs	Missed Parent Involvement	Missed Ventilator Associated Respiratory Infection Bundle	Missed Handoff	Missed 6 rights during med admin	Missed dbl. Check high-risk med	Missed Safety Checks
Missed dbl. check high-risk med	0.47 (0.05)	0.42 (0.06)	0.49 (0.13)	0.52 (0.05)	0.42 (0.09)	0.34 (0.08)	0.53 (0.07)	0.41 (0.07)	0.63 (0.05)	1.0	
Missed Safety Checks	0.54 (0.04)	0.56 (0.04)	0.49 (0.06)	0.59 (0.03)	0.42 (0.08)	0.44 (0.05)	0.54 (0.06)	0.53 (0.04)	0.54 (0.04)	0.54 (0.07)	1.0

p<.001 for all correlations