

**Table 7:** Scale reliability statistics. Considering the Cronbach's alpha values and Cronbach's alpha values if a measurement is dropped.

Scale	1 <sup>st</sup> Observer		2 <sup>nd</sup> Observer			
	Cronbach's	Cronbach's alpha	Cronbach's	Cronbach's alpha		
	alpha	(if item dropped)	alpha	(if item dropped)		
CAM	0.912	8 hours	0.913	0.904	8 hours	0.906
		16 hours	0.813		16 hours	0.759
		22 hours	0.940		22 hours	0.902
nu-DESC	0.918	8 hours	0.887	0.897	8 hours	0.886
		16 hours	0.813		16 hours	0.762
		22 hours	0.940		22 hours	0.902

CAM: Confusion assessment method, nu-DESC: Nursing delirium screening scale. Sixty of the observations were used, 0 were excluded list wise, and 60 were provided. Values of  $\alpha \geq 0.9$ ,  $0.9 > \alpha \geq 0.8$ ,  $0.8 > \alpha \geq 0.7$ ,  $0.7 > \alpha \geq 0.6$ ,  $0.6 > \alpha \geq 0.5$ ,  $\alpha < 0.5$  represented excellent, good, acceptable, questionable, and poor scale internal consistency, respectively.