

Prehospital & Retrieval Medicine Simulation Assessment Tool

Scenario Number:	Date:			
Student(s) :				
Full Immersion	Deliberate Practice (guided) 🗖			
	~	1		Comments
Scene Management				
Scene safety considered and managed				
PPE worn				
Environment controlled: light/noise/people				
Work space established & controlled				
Leadership				
Clearly defined team leader				
Appropriate task allocation				
Listens to team especially HEMS partner				
Appropriate urgency/ forward momentum				
Situational Awareness				
Identifies roles of other people				
Vigilance: patient status & monitor				
Planning ahead (practical logistics)				
Communication				
Polite and supportive, kind to patient				
Loud and clear				
Patient status communicated / mental model				
Treatment goals shared				
Cognitive Resilience				
Remains calm				
Maintains attention & focus - not distracted				
Does not demonstrate fatigue or stress				
Consistent judgement & decision making]	-	
Clinical objectives (List)	Not Done	Done	Done Well	
1.				
2.				
3.				
4.				
5.		L_		
Subjective score out of 10				

Overall impression / concerns

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Acknowledgements:

Steinemann, S., Berg, B., DiTullio, A., *et al.* Assessing teamwork in the trauma bay: introduction of a modified "NOTECHS" scale for trauma. *The American Journal of Surgery* 2012; 203(1), 69–75. Campeau, A. G. The Space-Control Theory of Paramedic Scene-Management. *Symbolic Interaction* 2008; 31(3), 285–302