

INSTRUMENT TITLE: Untitled (Wauben et al 2011)	
Authors (date)	Wauben et al (2011)
Purpose	To assess surgical team members' differences in perception of non-technical skills.
Instrument Characteristics	
Type of instrument	Survey
Total number of items	62
Setting	Health Care: Inpatient
Target respondent	APRNs, Health Care Trainees and Students, Surgeons and Other Surgical Staff
Degree of adaptation needed for primary care	Major adaptation required
Mediator Constructs (# of items)	<i>Specific items</i>
<i>Cognitive Domain</i>	
Sense-making (n=1)	27
Continuous learning (n=4)	08, 09, 32, 34
Shared explicit goals and accountability (n=6)	17, 18, 19, 29, 42, 55
Evolving mental models of roles (n=0)	
<i>Affective/Relational Domain</i>	
Trust (n=6)	10, 13, 14, 24, 26, 34
Respectful interaction (n=8)	06, 07, 15, 16, 18, 39, 40, 60
Heedful inter-relating (n=6)	26, 35, 36, 39, 40, 61
Commitment (n=8)	46, 47, 48, 49, 50, 51, 52, 53
<i>Behavioral Domain</i>	
Communication (n=23)	02, 03, 04, 05, 08, 09, 10, 11, 12, 19, 20, 21, 22, 23, 25, 28, 29, 30, 31, 33, 37, 38, 41
Adaptable to context and needs, improvisation (n=3)	54, 58, 59
Conflict resolution (n=0)	
<i>Leadership Domain</i>	
Leadership (n=8)	11, 12, 56, 57, 58, 59, 62, 63
Psychometrics, Development and Testing	
Reliability	
Validity	

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Factor analysis	
Other development and testing methods	Items generated from existing rating systems; Mann-Whitney U-test, Bonferroni adjustment was applied for multiple comparisons.
Abstracts and Citation	
Instrument citation	Wauben LS, et al. Discrepant perceptions of communication, teamwork and situation awareness among surgical team members. Int J Qual Health Care 2011;23(2):159-166.
PubMed abstract or instrument link	PubMed abstract
Link to articles citing instrument	N/A