

INSTRUMENT TITLE: Team Decision Making Questionnaire (TDMQ)	
Authors (date)	Batorowicz & Shepherd (2008)
Purpose	To evaluate the advantages and disadvantages of a trans disciplinary team model on the quality of the teamwork process.
Instrument Characteristics	
Type of instrument	Survey
Total number of items	19
Setting	Health Care: Outpatient - Other
Target respondent	AHPs, Health Care Administrators, Social Service Providers, Teachers and Educational Administrators
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=0)	
Continuous learning (n=1)	15
Shared explicit goals and accountability (n=1)	3
Evolving mental models of roles (n=0)	
<i>Affective/Relational Domain</i>	
Trust (n=0)	
Respectful interaction (n=0)	
Heedful inter-relating (n=0)	
Commitment (n=0)	
<i>Behavioral Domain</i>	
Communication (n=1)	9
Adaptable to context and needs, improvisation (n=0)	
Conflict resolution (n=0)	
<i>Leadership Domain</i>	
Leadership (n=0)	
Psychometrics, Development and Testing	
Reliability	Test-retest reliability: interclass correlation for subscales range 0.52 to 0.94. Internal consistency: Cronbach's α for subscales range 0.83 to 0.91.
Validity	Construct validity: principal component analysis with a varimax rotation.

INSTRUMENT TITLE: Team Decision Making Questionnaire (TDMQ)

Factor analysis	Yes - principal component analysis with a varimax rotation
Other development and testing methods	Items identified in a focus group.
Abstracts and Citation	
Instrument citation	Batorowicz B, Shepherd TA. Measuring the quality of transdisciplinary teams. J Interprof Care 2008;22(6):612-620.
PubMed abstract or instrument link	PubMed abstract
Link to articles citing instrument	Link to articles citing instrument