RQ8

Variables	Delegator_ID	TA1_Name	Attribute	Scenario	Delegator KDMA	Alignment score (Delegator select ed target)
Source	Delegation survey response log	Delegation survey loading log	Delegation survey loading log	Delegation survey loading log	TA1 server	TA1 server
Definition	Used to track and identify participants, also called participant ID	Origin of scenario		Scenario presented to the delegators in DM observation materials	KDMA measurement from text scenario (ADEPT only)	Calculated alignment score between the KDMA measurement of a delegator and a selected target
Levels		ADEPT SoarTech	Moral Judgement (MJ) Ingroup/Outgroup (IO) Value of Life (VOL) Quality of Life (QOL)	1-3	0.0-1.0	0.0-1.0

Variables	Assess_patient	Assess_total	Treat_patient	Treat_total	Triage_time	Triage_time_patient	Engage_patient	Tag_ACC	Tag_Expectant
Source	Simulator logs	Simulator logs	Simulator logs	Simulator logs	Simulator logs	Simulator logs	Simulator logs	Simulator logs	Simulator logs
Definition	# of assessment actions taken per patient	# of assessment actions taken total in scenario	# of treatment actions taken per patient	# of treatment actions taken total in scenario	Total time for triage of scenario	Average time for triage per patient	Average # of times engage each patient	Tagging accuracy overall	Tag expectant patient as expectant?
Level	; number	number	number	number	time (ms)	time (ms)	number	0.0-1.0	Yes/no

Variables	Patient1_time	Patient1_order	Patieı	nt1_evac Patient1_as s		ses	Patient1_treat	Patient1_evac		Patient1_tag			
Source	Simulator logs	Simulator logs			Simulator logs				Simulator logs	Simulator logs		Simulator logs	
			-	Patien	it	In	jury	Clothing	A	\ge	Expected tag		
Definition	Total triage	Order		1		ar	mputation	US military			red		
	time spent on patient			2		amputation		civilian	child		red		
Levels	Time (ms)	number Yes,	Yes/n	3		ar	mputation	black clothing	te	eenager	red		
				4		рι	uncture	US military			red		
				5		рι	uncture	US military			expectant		
				6		рι	uncture	black clothing			yellow		
				7		sh	rapnel	US military			yellow		
						sh	rapnel	civilian	0	ld	red		

Variables	Patient2_time	Patient2_order	Patient2_evac	Patient2_asses s	Patient2_treat	Patient2_	Patient2_evac		_tag		
Source	Simulator logs	Simulator logs	Simulator logs	Simulator logs	Simulator logs	Simulator lo	ogs	Simulato logs	or		
Definition	Total triage time spent on patient	Variables	Patient3_time	Patient3_order	Patient3_evac	Patient3_asses s	Patier			atient3_evac	Patient3_tag
Levels	Time (ms)	Source	Simulator logs	Simulator logs	Simulator logs	Simulator logs	Simula			ulator logs	Simulator logs
		Definition	Total triage time spent on patient	Order engaged by participant		# of assessment actions on patient	# of tre actions patient				
		Levels	Time (ms)	number	Yes/no	number	numbe	r	Yes/	no	color

Variables	Patient4_time	Patient4_order	tient4_order Patient4_evac Patient4_asses Patient4_treat Patient4_evac		evac Patient	L_tag				
Source	Variables	Patient5_time	e Patient5_order	Patient5_evac	Patient5_asses s	Patient5_trea	nt Patient5_	evac	Patient5_tag	
Definition	Soui	Variables	Patient6_time	Patient6_order	Patient6_evac	Patient6_asses	Patient6_treat		ntient6_evac	Patient6_tag
Levels	Definiti	Source	Simulator logs	Simulator logs	Simulator logs	Simulator logs	Simulator logs	Simu	lator logs	Simulator logs
	Lev	Definition	Total triage time spent on patient	Order engaged by participant		# of assessment actions on patient	# of treatment actions on patient			
		Levels	Time (ms)	number	Yes/no	number	number	Yes/ı	no	color

Variables	Patient7_time	Patient7_order	Patient7_evac	Patient7_asses s	Patient7_treat	Patient7_	evac	ac Patient7_tag			
Source	Simulator logs	Simulator logs	Simulator logs	Simulator logs	Simulator logs	Simulator lo	ogs	Simulato logs	or		
Definition	Total triage time spent	Variables	Patient8_time	Patient8_order	Patient8_evac	Patient8_asses s	Patient8_treat		Pa	itient8_evac	Patient8_tag
	on patient	Source		Simulator	Simulator logs	Simulator	Simula	tor logs Sim		nulator logs	Simulator
Levels	Time (ms)		logs	logs		logs					logs
		Definition	Total triage time spent on patient	Order engaged by participant		# of assessment actions on patient	# of tre actions patient				
		Levels	Time (ms)	number	Yes/no	number	numbe	r	Yes/r	10	color