Compassionate primary care training and practice in the digital technology sphere: A scoping review protocol

Supplementary File 2 - Data Extraction Template

DATA EXTRACTION TEMPLATE			
GENERAL INFORMATION			
Study ID: Year o		ear of publication:	
First Author Name:			
Title:			
Country in which study was conducted:			
ARTICLE INFORMATION			
Stated Study Objective(s):			
	Study Design:		
METHODOLOGY	☐ Quantitative		
	☐ Qualitative		
	☐ Randomized Controlled Trial		
	□ Non-randomized Experimental		
	☐ Program Evaluation		
	☐ Mixed Methods		
	☐ OtherMethod (e.g. survey):		
PARTICIPANTS	Total Number of Participants:	Setting in which study was conducted: Clinical (clinic, hospital, community) Classroom (in-person) Classroom (virtual) Simulation N/A (not a study, opinion, commentary, guideline etc)	
	Participant Type: Family Medicine: Family physician Family medicine resident or fellow Medical learner	Other: If multiple specialties are included, provide breakdown of: • Family doctors/general practitioners = • Nurses =	

Other clinicians and learners = **Nursing:** Registered nurse practitioner Nursing learners Other: Specialists, allied health professionals, etc: Characteristics of included participants: • Sex and/or gender Race or ethnicity Experience level of included participants: Family physicians: Nurses: Stage of career: Stage of career: • Undergraduate medical Postgraduate education Years 1-4+) advanced nurse • Postgraduate medical practitioner (Years 1education (Years 1-4+) 2 Practicing physician (Continuing Practicing nurse medical education) practitioner (continuing professional education) Not specified Other INTERVENTION: **EDUCATIONAL INTERVENTION:** Design of Educational Intervention Observed Clinical Encounter • Patient Encounter (non-clinical) Practical Training Didactic lecture/Session Workshop

CoursesConferenceCase-Studies

Self-Reflection Exercise

Pamphlet, handout, book or Booklet

Digital Technology	 Manual based literature Videos used Audio recordings Web-based/Online Material Role play Journaling One on one teaching Evaluation and assessment Direct observation / OSCE / skills assessment Peer or supervisor assessment No educational intervention described Other Describe the type of technology used and any specific features or functions of the technology that are the focus of the study (e.g. 		
Outcomes	virtual care, EHR/EMR, etc): Description of how the digital technology is being used, and indicate its role in supporting or impacting the delivery of compassionate care:		
Outcomes	Educational outcomes		
	Compassionate Care	If applicable: Definition of compassionate care as defined by the study's author: Elements of 'Compassionate Care' highlighted in the paper: Awareness of another's experience of suffering or need Feeling "moved" and concerned for another person's suffering or need Appraising one's own social role and abilities within the context of the suffering Making judgments about the person who is suffering and their situational context Feeling driven to help	
	Provider	Patient perspectives on the EHR or virtual	
	Perspective(s):	care employed in the study:	
Strategies	Specific recommendations/strategies/best practices described by the study authors relating to use of electronic health records for compassionate care delivery:		