

Table S1. Excluded articles.

#	Author (s), year of public ation	Title	Excluded for the reason of				
			Population	Intervention	Outcomes	Study design	Full text unavailable- Duplicate
MEDLINE							
1	Beyene et al, 2019	Being in a space of sharing decision-making for dignified mental care	No students' involvement				
2	Davies et al, 2019	What are the mechanisms that support healthcare professionals to adopt assisted decision-making practice? A rapid realist review. [Review]	No students' involvement				
3	Michal sen et al, 2019	Interprofessional Shared Decision-Making in the ICU: A Systematic Review and Recommendations From an Expert Panel	No students' involvement				
4	Gualan o et al, 2019	Could shared decision making affect staying in hospital? A cross-sectional pilot study	No students' involvement				
5	Pennin gton et al, 2018	Tools for testing decision-making capacity in dementia		No health care professions involvement			
6	Park & Cho, 2018	Shared decision-making in the paediatric field: a literature review and concept analysis. [Review]	No students' involvement				
7	Légaré et al, 2012	Patients' perceptions of sharing in decisions: a systematic review of interventions to enhance shared decision making in routine clinical practice. [Review]		No health care professions involvement			
8	Légaré et al, 2011	A conceptual framework for interprofessional shared decision making in home care: protocol for a feasibility study	No students' involvement				
9	Jensen et al, 2009	Paramedic clinical decision making during high acuity emergency calls: design and methodology of a Delphi	No students' involvement				

		study					
10	Lee et al, 2008	Professional relationships in palliative care decision making	No students' involvement				
11	Sabo et al, 2007	The decision-making experience among women diagnosed with stage I and II breast cancer	No students' involvement				
12	Bekker et al, 2003	Understanding why decision aids work: linking process with outcome	No students' involvement				
13		Evidence-based laboratory medicine: supporting decision-making. [Review] [79 refs]		No different health care professions involvement			
PubMed							
14	Jackson et al, 2018	Factors influencing decisions of mental health professionals to release service users from seclusion: A qualitative study	No students' involvement				
15	Anderson et al, 2019	Communication between healthcare professionals and relatives of patients approaching the end-of-life: A systematic review of qualitative evidence.	No students' involvement				
16	Thomas et al, 2018	'An ethically-justifiable, practical approach to decision-making surrounding conjoined-twin separation.	No students' involvement				
17	Al-Tannir et al, 2017	Patient experiences of engagement with care plans and healthcare professionals' perceptions of that engagement.	No students' involvement				
18	Morsheid et al, 2017	Evaluation of an online training for improving self-reported evidence-based decision-making skills in cancer control among public health professionals.	No students' involvement				
19	Haman et al, 2017	Shared decision making PLUS - a cluster-randomized trial with inpatients suffering from schizophrenia (SDM-PLUS).	No students' involvement				
20	Delany	'A good resource for parents, but will	No students'				

	et al, 2017	clinicians use it?: Evaluation of a resource for paediatric end-of-life decision making.	involvement				
21	Coyne et al, 2016	Interventions for promoting participation in shared decision-making for children with cancer.		No health care professions involvement			
22	Henson et al, 2016	'I'll be in a safe place': a qualitative study of the decisions taken by people with advanced cancer to seek emergency department care.		No health care professions involvement			
23	Trotta et al, 2016	Health professionals' perceptions about the decision-making process in the care of pediatric patients.	No students' involvement				
24	Bounio ls et al, 2016	Evaluating the quality of shared decision making during the patient-carer encounter: a systematic review of tools.	No students' involvement				
25	Thompson-Leduc et al, 2016	Prevalence of clinically significant decisional conflict: an analysis of five studies on decision-making in primary care.	No students' involvement				
26	Hirpara et al, 2016	Understanding the complexities of shared decision-making in cancer: a qualitative study of the perspectives of patients undergoing colorectal surgery.	No students' involvement				
27	Washington et al, 2016	A multimethod analysis of shared decision-making in hospice interdisciplinary team meetings including family caregivers.	No students' involvement				
28	Moja et al, 2015	Point of care information services: a platform for self-directed continuing medical education for front line decision makers.		No SDM			
29	Couet et al, 2014	The impact of DECISION+2 on patient intention to engage in shared decision making: secondary analysis of a multicentre clustered randomized trial		No health care professions involvement			
30	Pai et al, 2013	Workshop on using natural language processing applications for enhancing clinical decision making: an executive	No students' involvement				

		summary					
31	Légaré et al, 2011	A conceptual framework for interprofessional shared decision making in home care: protocol for a feasibility study					Duplicate
32	Kavanaugh et al, 2010	Supporting parents' decision making surrounding the anticipated birth of an extremely premature infant	No students' involvement				
OVID-EMBASE							
33	Tollow et al, 2020	""they were aware of who i was as a person": Patients' and health professionals' experiences of using the PEGASUS intervention to facilitate decision-making around breast reconstruction..					No full article
34	Michalsen et al, 2019	Interprofessional shared decision-making in the ICU: A systematic review and recommendations from an expert panel.					Duplicate
35	Ahmad et al, 2020	Shared Decision-Making Measures: A Systematic Review.		No educational intervention			
36	Adekpedjou et al, 2020	Variations in factors associated with healthcare providers' intention to engage in interprofessional shared decision making in home care: results of two cross-sectional surveys.	No students' involvement				
37	Jensen et al, 2019	Perceptions of Ethical Decision-Making Climate among Clinicians Working in European and U.S. ICUs: Differences between Nurses and Physicians.*	No students' involvement				
38	Gualano et al, 2019	Could shared decision making affect staying in hospital? A cross-sectional pilot study.					Duplicate
39	Park et al, 2018	Shared decision-making in the paediatric field: a literature review and concept analysis.					Duplicate
40	Othman et al, 2018	Islam, the Qur'an, and medical decision-making - The experience of middle eastern muslim families with		No health care professions involvement			

		children undergoing stem cell transplantation in the United States.					
41	Laurent et al, 2017	Emotional impact of end-of-life decisions on professional relationships in the ICU: An obstacle to collegiality?	No students' involvement				
42	Peicius et al, 2017	Are advance directives helpful for good end of life decision making: a cross sectional survey of health professionals.	No students' involvement				
43	-----	Finding a way to support children and young people in shared treatment decision-making in paediatric oncology: The spirit framework.					No full article
44	-----	Symposium on clinical decision making.					No full article
45	Parsons et al, 2011	Will shared decision making between patients with chronic musculoskeletal pain and physiotherapists, osteopaths and chiropractors improve patient care.?	No students' involvement				
46	Légaré et al, 2011	A conceptual framework for interprofessional shared decision making in home care: protocol for a feasibility study.					Duplicate
47	Légaré et al, 2010	Validating a conceptual model for an inter-professional approach to shared decision making: A mixed methods study.	No students' involvement				
48	----	Doctor-patient-family communication and decision-making: A systematic review of cancer consultations.					No full article
49	Lee et al, 2008	Professional relationships in palliative care decision making.					Duplicate
ERIC							
50	Hodges et al, 2018	Exploring Professional Decision Making in Relation to Safeguarding: A Grounded Theory Study of Social Workers and Community Nurses in Community Learning (Intellectual)		No educational intervention			

		Disability Teams in Wales					
51	Baker-Ericzén et al, 2015	Clinical Decision-Making in Community Children's Mental Health: Using Innovative Methods to Compare Clinicians with and without Training in Evidence-Based		No educational intervention			
52	Lambert, 2012	The Allied Health Care Professional's Role in Assisting Medical Decision Making at the End of Life	No students' involvement				
53	Lambert et al, 2005	Factors Affecting Long-Term-Care Residents' Decision-Making Processes as They Formulate Advance Directives		No educational intervention			
54	Werner et al, 2004	Nurses' and Social Workers' Attitudes and Beliefs about and Involvement in Life-Sustaining Treatment Decisions	No students' involvement				
55	Carter & Maroney, 2003	Collaborative Decision Making in the NICU: When Life Is Uncertain, Satisfice [sic]	No students' involvement				
EBSCO- CINAHL							
56	Sund-Levander & Tingström, 2013,	Clinical decision-making process for early nonspecific signs of infection in institutionalised elderly persons: experience of nursing assistants.	No students' involvement				
57	Whitley, 2009	The implications of race and ethnicity for shared decision-making.	No students' involvement				
58	Coyne, 2008	Children's participation in consultations and decision-making at health service level: a review of the literature.	No students' involvement				
59	Gallagher et al, 2014	Negotiated reorienting: A grounded theory of nurses' end-of-life decision-making in the intensive care unit.	No students' involvement				
60	Antunes et al, 2014	An application framework for developing collaborative handheld decision-making tools.		No health care professions involvement			
61	Isaksso	Validity and reliability testing of the	No students'				

	n et al, 2014	Swedish version of Melbourne Decision Making Questionnaire.	involvement				
62	Inghelbrech et al, 2008	Factors related to the involvement of nurses in medical end-of-life decisions in Belgium: a death certificate study.	No students' involvement				
63	Werner et al, 2004	Nurses' and social workers' attitudes and beliefs about and involvement in life-sustaining treatment decisions.	No students' involvement				
Cochrane Trails							
64	---	A Patient-centered Continuous and Interdisciplinary Shared Decision Making Approach for Breast Cancer Rehabilitation	No students' involvement				
65	Adekpedjou et al, 2020	Variations in factors associated with healthcare providers' intention to engage in interprofessional shared decision making in home care: results of two cross-sectional surveys					Duplicate
66	2018	Implementing Shared Decision Making in Interprofessional Home Care Teams		No health care professions involvement			
67	Légaré et al, 2015	Improving Decision Making On Location of Care With the Frail Elderly and Their Caregivers	No students' involvement				
68	2018	Intervention to Improve Shared Decision Making Among Seniors With Dementia, Their Caregivers and Healthcare Providers	No students' involvement				
69	2019	Impact of an Interprofessional Shared Decision-making and Goal-setting Decision Aid for Patients With Diabetes	No students' involvement				
70	Yu et al, 2015	Impact of an interprofessional shared decision-making and goal-setting decision aid for patients with diabetes on decisional conflict--study protocol for a randomized controlled trial	No students' involvement				
71	Al-Itejawi et al,	Effectiveness of Implementing Shared Decision-Making on Quality of Care Among Patients with Lumbar		No health care professions involvement			

	2017	Degenerative Diseases					
72	----	Ready for SDM - evaluation of a multidisciplinary training module in Shared Decision Making					No full article
73	----	Helping People to Choose Wisely: evaluating Question Based Interventions to Support Shared Decision Making in Healthcare					No full article
74	----	Implementation of Shared Decision-Making in Cancer Care					No full article
75	Manne et al, 2016	Attitudes and Decisional Conflict Regarding Breast Reconstruction Among Breast Cancer Patients		No health care professions involvement			
76	Brown et al, 2014	The impact of consultation skills training in shared decision making on doctor behavior, confidence and stress and burnout: a randomized controlled trial		No different health care professions involvement			
77	Lightbody et al, 2016	Inter-rater reliability of clinical decision making based on recorded telemedicine assessments and case histories					No full article
78	Al-Itejawi et al, 2015	Effectiveness, cost-utility and implementation of a decision aid for patients with localised prostate cancer and their partners: study protocol of a stepped-wedge cluster randomised controlled trial	No students' involvement				
79	---	The Effect of Teaching Decision Skills on the Students' Ethical Evolution					No full article
80	Lühnen et al, 2017	Informed decision-making with and for people with dementia – evaluation of an education program for legal representatives		No different health care professions involvement			
APA PsycInfo							
81	Baker-Ericzén et al, 2015	Clinical decision-making in community children's mental health: Using innovative methods to compare clinicians with and without training in evidence-based treatment.	No students' involvement				

82	Friesen - Storms et al, 2015	Shared decision making in chronic care in the context of evidence based practice in nursing.		No different health care professions involvement			
83	Chong et al, 2013	Shared decision-making and interprofessional collaboration in mental healthcare: A qualitative study exploring perceptions of barriers and facilitators.	No students' involvement				
84	Chong et al, 2013	Multiple perspectives on shared decision-making and interprofessional collaboration in mental healthcare.	No students' involvement				
85	Duner, 2013	Care planning and decision-making in teams in Swedish elderly care: A study of interprofessional collaboration and professional boundaries.	No students' involvement				
86	Laidsaar-Powell et al, 2013	Physician-patient-companion communication and decision-making: A systematic review of triadic medical consultations.	No students' involvement				
87	Berger et al, 2012	The health professional-patient-relationship in conventional versus complementary and alternative medicine. A qualitative study comparing the perceived use of medical shared decision-making between two different approaches of medicine.	No students' involvement				
88	Dugas et al, 2012	Decision aid tools to support women's decision making in pregnancy and birth: A systematic review and meta-analysis.	No students' involvement				
89	Schmitt et al, 2011	Supporting patients' decision making: Interprofessional perspectives.	No students' involvement				
90	Simmons et al, 2010	Shared decision-making: Benefits, barriers and current opportunities for application.	No students' involvement				
91	Hoving et al, 2010	A history of patient education by health professionals in Europe and North America: From authority to	No students' involvement				

		shared decision making education.					
92	Le'gare et al, 2008'	Barriers and facilitators to implementing shared decision-making in clinical practice: Update of a systematic review of health professionals' perceptions.	No students' involvement				
93	Say et al, 2006	Patients' preference for involvement in medical decision making: A narrative review.	No students' involvement				
94	Leeuwen et al, 2004	Considerations of Healthcare Professionals in Medical Decision-Making About Treatment for Clinical End-Stage Cancer Patients.	No students' involvement				
95	Werner et al, 2004	Nurses' and social workers' attitudes and beliefs about and involvement in life-sustaining treatment decisions.					Duplicated
96	Bliss & While, 2003	Decision-making in palliative and continuing care in the community: An analysis of the published literature with reference to the context of UK care provision.	No students' involvement				
97	Le'gare et al., 2011'	Interprofessionalism and shared decision-making in primary care :a stepwise approach towards a new model					Duplicated
98	Diouf et al., 2016	Training health professionals in shared decision making: Update of an international environmental scan					Duplicated
Opengrey							
99	---	Ethical decision making within multidisciplinary teams					No full article
100	Young, 2012	An Exploration of Clinical Decision-Making Amongst Students and Newly Qualified Midwives		No different health care professions involvement			
101	---	The impact of attitudes towards death on treatment decision-making in student health professionals					No full article

102	Jenkins on, 2012	Working with patients with disfiguring conditions : medic's beliefs, decision making processes and training needs	No students' involvement				
Mednar							
103	Rennke et al, 2017	The SDM 3 Circle Model: A Literature Synthesis and Adaptation for Shared Decision-Making in the Hospital	No students' involvement				
104	Frosch et al, 2009	Adjuncts or adversaries to shared decision-making? Applying the Integrative Model of behavior to the role and design of decision support interventions in healthcare interactions	No students' involvement				
105	Yu et al, 2015	Impact of an interprofessional shared decision-making and goal-setting decision aid for patients with diabetes on decisional conflict – study protocol for a randomized controlled trial					Duplicate
106	Dogba et al, 2016	The Evolution of an Interprofessional Shared Decision-Making Research Program: Reflective Case Study of an Emerging Paradigm	No students' involvement				
107	Gschw endtner , 2016	RCT Regarding SDM Online Training and Face-to-face SDM Training					No full article
108	Huang et al, 2015	Shared decision making with oncologists and palliative care specialists effectively increases the documentation of the preferences for do not resuscitate and artificial nutrition and hydration in patients with advanced cancer: a model testing study	No students' involvement				
109	Hofste de et al, 2011	Designing an implementation strategy to improve interprofessional shared decision making in sciatica: study protocol of the DISC study	No students' involvement				
110	Légaré	Validating a conceptual model for an					Duplicate

	et al, 2010	inter-professional approach to shared decision making: a mixed methods study					
111	Boyles, 2010	Shared Decision-Making Is Better Than Solo	No students' involvement				

Table S2. Quality assessment of included articles.

Ref No.	Author (s), year of publication	Title	Quality indicators											Total Score
			1	2	3	4	5	6	7	8	9	10	11	
			Research question (s)	Study Subjects	Data collection method	Completeness of data	Control for confounding	Analysis of results	Conclusions	Reproducibility	Prospective	Ethical Issues	Triangulation	
			Is/are the research question (s) or hypothesis clearly stated?	Is the subject group appropriate (size, characteristics, selection) for the study being carried out?	Are the methods used reliable and valid for the research question and context?	Have subjects dropped out? Is the attrition rate less than 50%? Is the questionnaire response rate acceptable?	Have multiple factors/ variables been removed or accounted for where possible?	Are the statistical or other methods of results analysis used appropriate?	Can the data justify the conclusions?	Could another group repeat the study?	Does the study look forward or backward?	Were ethical issues addressed adequately?	Were results supported by data from other studies?	
OVID-MEDLINE														
12	Légaré et al., 2008	Advancing theories, models and measurement for an interprofessional approach to shared decision-making in primary care: a study protocol	Yes	Yes	Yes	Yes	Yes	Not reported	Not reported	Yes	Yes	Yes	Not reported	7
72	Légaré et	Validating a conceptual model	Not	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Not	Yes	8

	al., 2010	for an interprofessional approach to shared decision-making: a mixed methods study	reported									reported		
21	Kryworuchko et al., 2013	Interventions for Shared Decision-Making About Life Support in the Intensive Care Unit: A Systematic Review	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	No	Yes	Yes	9
22	Orchard et al., 2012	Assessment of Interprofessional Team Collaboration Scale (AITCS): Development and Testing of the Instrument	Not reported	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Not reported	Yes	9
23	Thomson et al., 2017	Making Decisions Better: an evaluation of an educational Intervention	Yes	Yes	Yes	Yes	Not reported	Yes	Yes	Yes	Yes	Yes	Yes	10
24	Waldron et al., 2016	Development of a video-based education and process change intervention to improve advance cardiopulmonary resuscitation decision-making	Not reported	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	10
25	Sangaletti et al., 2017	Experiences and shared meaning of teamwork and interprofessional collaboration among health care professionals in primary health care settings: a systematic review	Not reported	Yes	Yes	Yes	Not reported	Yes	Yes	Yes	No	Not reported	Yes	7
26	Nguyen et al., 2019	Conventional and Complementary Medicine Health Care Practitioners' Perspectives on Interprofessional Communication: A Qualitative Rapid Review	Not reported	Yes	Yes	Yes	Not reported	Yes	Yes	Yes	Yes	Not reported	Yes	8
27	Shiao et al., 2019	Creation of nurse-specific integrated interprofessional collaboration and team efficiency scenario/video improves trainees' attitudes and performances	Not reported	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	10
28	Voogdt-Pruis et	Improvement of shared decision-making in integrated stroke care:	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Not reported	Not reported	9

	al., 2019	a before and after evaluation using a questionnaire survey												
PubMed														
29	Légaré et al., 2011	Interprofessionalism and shared decision-making in primary care : a stepwise approach towards a new model	Not reported	Yes	Yes	Yes	Not reported	Yes	Yes	Yes	No	Not reported	Yes	7
30	McLaughlin et al., 2014	Rational and Experiential Decision-Making Preferences of Third-Year Student Pharmacists	Not reported	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Not reported	Yes	9
31	Chung et al., 2016	Educational interventions to train healthcare professionals in end-of-life communication: a systematic review and meta-analysis	Not reported	Yes	Yes	Yes	Not reported	Yes	Yes	Yes	No	Not reported	Yes	7
32	Diouf et al., 2016	Training health professionals in shared decision-making: Update of an international environmental scan	Not reported	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes	9
33	Johnsen et al., 2016	Teaching clinical reasoning and decision-making skills to nursing students: Design, development, and usability evaluation of a serious game	Not reported	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	10
34	Kryworuchko et al., 2016	Factors influencing communication and decision-making about life-sustaining technology during serious illness: a qualitative study	Not reported	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	10
35	Lestari et al., 2016	Understanding students' readiness for interprofessional learning in an Asian context: a mixed-methods study	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	11
36	Lütgendorf-Caucig et al., 2017	Vienna Summer School on Oncology: how to teach clinical decision-making in a multidisciplinary environment	Not reported	Yes	Yes	Yes	Not reported	Yes	Yes	Yes	Yes	Yes	Yes	9
37	Légaré et al., 2018	Interventions for increasing the use of shared decision-making by healthcare professionals	Not reported	Yes	Yes	Yes	Not reported	Yes	Yes	Yes	No	Not reported	Yes	7

[illegible]

[illegible]

50	Gigue` re et al., 2012	Development of PRIDE: A tool to assess physicians' preference of role in clinical decision-making	Not reported	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Not reported	Yes	9
51	Körner et al., 2012	Interprofessional SDM train-the-trainer programme "Fit for SDM": provider satisfaction and impact on participation	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	10
52	Sheridan et al., 2012	Shared decision-making for prostate cancer screening: the results of a combined analysis of 2 practice-based randomized controlled trials	Not reported	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Not reported	Yes	8
53	Yu et al., 2015	Impact of an interprofessional shared decision-making and goal-setting decision aid for patients with diabetes on decisional conflict – study protocol for a randomized controlled trial	Not reported	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	10
54	Giguère et al., 2018	Tailoring and evaluating an intervention to improve shared decision-making among seniors with dementia, their caregivers, and healthcare providers: study protocol for a randomized controlled trial	Not reported	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	10
55	Hendricks-Ferguson et al., 2018	Undergraduate students' perspectives of healthcare professionals' use of shared decision-making skills	Not reported	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	10
56	Arenth et al., 2019	Teaching the Skill of Shared Decision-Making Utilizing a Novel Online Curriculum: a Blinded Randomized Controlled Pilot Study (S803)	Not reported	Yes	Yes	Yes	Not reported	Yes	Yes	Yes	Yes	Yes	Not reported	Yes	8
APA PsycInfo															
75	Keefe et al., 2002	Medical Students, Clinical Preventive Services, and Shared Decision-Making	Not reported	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Not reported	Yes	9
79	Stacey et al., 2010	Shared decision-making models to inform an interprofessional perspective on decision-making:	Not reported	Yes	Yes	Yes	Not reported	Yes	Yes	No	Yes	Yes	Yes	Yes	8

		A theory analysis												
18	Col et al., 2011	Interprofessional education about shared decision-making for patients in primary care settings	Not reported	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	9
57	Hagoel et al., 2011	Interprofessional education about decision support for patients across cultures	Not reported	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	10
58	Lown et al., 2011	Continuing professional development for interprofessional teams supporting patients in healthcare decision-making	Yes	Yes	Yes	Yes	Not reported	Yes	Yes	Yes	Yes	Yes	Yes	10
59	Neville et al., 2013	Team decision-making: design, implementation and evaluation of an interprofessional education activity for undergraduate health science students	Not reported	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	10
60	Thistlethwaite et al., 2016	Introducing the individual Teamwork Observation and Feedback Tool (iTOFT): Development and description of a new interprofessional teamwork measure	Not reported	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Not reported	Yes	9
ERIC														
61	Elwyn et al., 2017	A three-talk model for shared decision-making: multistage consultation process	Not reported	Yes	Yes	Yes	Not reported	Yes	Yes	No	No	Yes	Yes	7
62	Grey et al., 2017	Advance Care Planning and Shared Decision-Making: An Interprofessional Role-Playing Workshop for Medical and Nursing Students	Not reported	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	10
Hand search														
80	Curran, 2004	Interprofessional Education for Collaborative Patient-Centred Practice Research Synthesis Paper	Yes	Not reported	Yes	Yes	Not reported	Not reported	Yes	Yes	No	Yes	Yes	7
73	Hales & Hawryluk, 2008	An interactive educational workshop to improve end-of-life communication skills	Not reported	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	10
63	Green & Levi, 2011	Teaching advance care planning to medical students with a computer-based decision aid	Yes	Yes	Yes	Yes	Yes	Yes	Not reported	Yes	Yes	Not reported	Yes	9

64	Thompson & Stapley, 2011	Do educational interventions improve nurses' clinical decision-making and judgement? A systematic review	Not reported	Yes	Yes	Yes	Not reported	Yes	Yes	Yes	No	Not reported	Yes	7
65	Légaré et al., 2012	Training health professionals in shared decision-making: an international environmental scan	Not reported	Not reported	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	9
66	Légaré et al., 2012	Training family physicians in shared decision-making to reduce the overuse of antibiotics in acute respiratory infections: a cluster randomized trial	Not reported	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Not reported	Yes	9
67	Körner et al., 2013	Designing an interprofessional training programme for shared decision-making	Not reported	Yes	Yes	Yes	Not reported	Yes	Yes	Yes	Yes	Yes	Yes	9
68	Schell et al., 2013	Communication skills training for dialysis decision-making and end-of-life care in nephrology	Not reported	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Not reported	Yes	9
69	Liaw et al., 2014	An interprofessional communication training using simulation to enhance safe care for a deteriorating patient	Not reported	Yes	Yes	Yes	Yes	Not reported	Yes	Yes	Yes	Yes	Yes	9
70	Jo, 2015	Effects of an educational programme on shared decision-making among Korean nurses	Not reported	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	10
71	Simmons et al., 2016	Shared decision-making in common chronic conditions: impact of a resident training workshop	Not reported	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Not reported	Yes	9