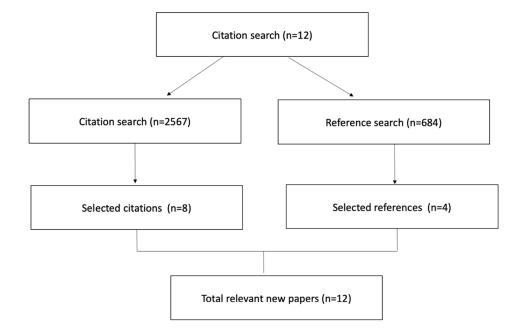
Supplementary file 3. Structure of citation and reference search



Supplementary file 3_Table1. Citations and references from selected papers

References	Selected and included references	Citations	Selected and included citations
35	0	1	0
36	Segar J, Rogers A, Salisbury C, Thomas C. Roles and identities in transition: boundaries of work and inter-professional relationships at the interface between telehealth and primary care. Health Soc Care Community 2013; 21: 606– 13.	3	0
	Gagnon M-P, Lamothe L, Fortin J-P, Cloutier A, Godin G, Gagné C, Reinharz D. Telehealth adoption in hospitals: an organisational perspective. J Health Organ Manage 2005; 19: 32– 56.		
34	0	17	0
92	0	1	0
41	0	0	0
62	0	23	Pelikan, H. R., Cheatle, A., Jung, M. F., & Jackson, S. J. (2018). Operating at a Distance-How a Teleoperated Surgical Robot Reconfigures Teamwork in the Operating Room. Proceedings of the ACM on Human-Computer Interaction, 2(CSCW), 138.
62	0	208	0
61	0	1720	Stevens, M., & van Schaik, J. (2019). Implementing new technologies for complex care: The role of embeddedness factors in team learning. Journal of Operations Management.
	35 36 34 92 41 62	references 35 0 Segar J, Rogers A, Salisbury C, Thomas C. Roles and identities in transition: boundaries of work and inter-professional relationships at the interface between telehealth and primary care. Health Soc Care Community 2013; 21: 606–13. Gagnon M-P, Lamothe L, Fortin J-P, Cloutier A, Godin G, Gagné C, Reinharz D. Telehealth adoption in hospitals: an organisational perspective. J Health Organ Manage 2005; 19: 32–56. 34 0 92 0 41 0 62 0	references Citations 35 0 Segar J, Rogers A, Salisbury C, Thomas C. Roles and identities in transition: boundaries of work and inter-professional relationships at the interface between telehealth and primary care. Health Soc Care Community 2013; 21: 606– 13. Gagnon M-P, Lamothe L, Fortin J-P, Cloutier A, Godin G, Gagné C, Reinharz D. Telehealth adoption in hospitals: an organisational perspective. J Health Organ Manage 2005; 19: 32– 56. 34 0 17 92 0 1 41 0 0 23

Barret et al., 2012	54	Barley, S. R. 1986. Technology as an occasion for structuring: Evidence from observations of CT scanners and the social order of radiology departments. Admin. Sci. Quart. 31(1) 78–108.	163	Petrakaki, D., Klecun, E., & Cornford, T. (2016). Changes in healthcare professional work afforded by technology: The introduction of a national electronic patient record in an English hospital. Organization, 23(2), 206-226.
		Burri, R. V. (2008). Doing distinctions: Boundary work and symbolic capital in radiology. Social Studies of Science, 38(1), 35-62.		Petrakaki, D., & Kornelakis, A. (2016). 'We can only request what's in our protocol': technology and work autonomy in healthcare. New Technology, Work and Employment, 31(3), 223-237.
				Sergeeva, A., Huysman, M., & Faraj, S. (2015). Transforming work practices of operating room teams: the case of the Da Vinci robot.
				Bergey, M. R., Goldsack, J. C., & Robinson, E. J. (2019). Invisible work and changing roles: Health information technology implementation and reorganization of work practices for the inpatient nursing team. Social Science & Medicine, 112387.
Gherardi, 2010	64	0	141	
Korica & Moloy, 2010	75	0	95	Mathieu-Fritz A, Esterle L, Matthews T. Changes in Professional Practices During Medical Teleconsultations. Revue française de sociologie. 2013;54(2):303-29.
Nicolini, 2007	68	0	195	Meyer, J., & Paré, G. (2017). The Transformative Role of Telemedicine on Coordination: A Practice Approach.