Supplementary table 1: Additional the articles included in this rapid review

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| 1. Forscher PS, Primbs M, Coles NA. PSACR: The Psychological Science Accelerator's COVID-19 Rapid-Response Project. PsyArXiv. 2020;16 April.
 |
| 1. Murthy D. Digital Ethnography: An Examination of the Use of New Technologies for Social Research. Sociology. 2008;42(5):837-55.
 |
| 1. James N, Busher H. Ethical Issues in Online Educational Research: Protecting Privacy, Establishing Authenticity in Email Interviewing. International Journal of Research & Method in Education. 2007;30(1):101-13.
 |
| 1. O'Cathail M, Sivanandan M, Diver C, Patel P, Christian J. The use of patient-facing teleconsultations in the national health service: Scoping review. J Med Internet Res. 2020;22(3).
 |
| 1. Yenikomshian HA, Lerew TL, Tam M, Mandell SP, Honari SE, Pham TN. Evaluation of Burn Rounds Using Telemedicine: Perspectives from Patients, Families, and Burn Center Staff. Telemedicine e-Health. 2019;25(1):25-30.
 |
| 1. Tzelepis F, Wiggers J, Paul CL, Byaruhanga J, Byrnes E, Bowman J, et al. A randomised trial of real-time video counselling for smoking cessation in regional and remote locations: study protocol. Contemp Clin Trials. 2018;74:70-5.
 |
| 1. Fairweather GC, Lincoln MA, Ramsden R. Speech-language pathology teletherapy in rural and remote educational settings: Decreasing service inequities. Int J Speech Lang Pathol. 2016;18(6):592-602.
 |
| 1. Leng S, MacDougall M, McKinstry B. The acceptability to patients of video-consulting in general practice: semi-structured interviews in three diverse general practices. J Innov Health Inform. 2016;23(2):141.
 |
| 1. Stillerova T, Liddle J, Gustafsson L, Lamont R, Silburn P. Could everyday technology improve access to assessments? A pilot study on the feasibility of screening cognition in people with Parkinson's disease using the Montreal Cognitive Assessment via Internet videoconferencing. Aust Occup Ther J. 2016;63(6):373-80.
 |
| 1. Yin S-y, Huang K-k, Shieh J-i, Liu Y-h, Wu H-h. Telehealth services evaluation: a combination of SERVQUAL model and importance-performance analysis. Quality and Quantity. 2016;50(2):751-66.
 |
| 1. Armfield NR, Bradford M, Bradford NK. The clinical use of Skype-For which patients, with which problems and in which settings? A snapshot review of the literature. Int J Med Informatics. 2015;84(10):737-42.
 |
| 1. Shroder M, Anders SH, Dorst M, Jackson GP. Communication Technology Use and Preferences for Pregnant Women and Their Caregivers. AMIA Annu Symp Proc. 2018;2018:1515-23.
 |
| 1. Malta S. Qualitative interviewing of older adults: Offline versus online methods. Proceedings of the 8th National Emerging Researchers in Ageing Conference "A new era for ageing research: What's in your toolkit?" (ERA 2009); 23 October: Healthy Ageing Research Unit, Monash University, Melbourne; 2009.
 |
| 1. Johnson KA, Meyer J, Yazar S, Turner AW. Real-time teleophthalmology in rural Western Australia. Austr J Rural Health. 2015;23(3):142-9.
 |
| 1. Hwang CJ, Eftekhari K, Schwarcz RM, Massry GG. The Aesthetic Oculoplastic Surgery Video Teleconference Consult. Aesthet Surg J. 2019;39(7):714-8.
 |
| 1. Fu S, Theodoros DG, Ward EC. Delivery of Intensive Voice Therapy for Vocal Fold Nodules Via Telepractice: A Pilot Feasibility and Efficacy Study. J Voice. 2015;29(6):696-706.
 |
| 1. Hewitt KC, Loring DW. Emory university telehealth neuropsychology development and implementation in response to the COVID-19 pandemic. Clin Neuropsychol. 2020:1-15.
 |
| 1. Upadhyay UD, Lipkovich H. Using online technologies to improve diversity and inclusion in cognitive interviews with young people. BMC Med Res Methodol. 2020;20(1):159.
 |
| 1. Tripicchio GL, Ammerman AS, Neshteruk C, Faith MS, Dean K, Befort C, et al. Technology Components as Adjuncts to Family-Based Pediatric Obesity Treatment in Low-Income Minority Youth. Child Obes. 2017;13(6):433-42.
 |
| 1. Hasan SS, Pearson JS, Morris J, Whorwell PJ. Skype hypnotherapy for irritable bowel syndrome: Effectiveness and Comparison with Face-to-Face Treatment. Int J Clin Exp Hypn. 2019;67(1):69-80.
 |
| 1. Merchant J. The use of Skype in analysis and training: A research and literature review. J Anal Psychol. 2016;61(3):309-28.
 |
| 1. Pennell GE, Thakore BK, West RJ. Wonderful When It Works ...: A Case Study of Electronically Mediated Guest Lectures. Humanity & Society. 2015;39(2):156-69.
 |
| 1. Quartiroli A, Knight SM, Etzel EF, Monaghan M. Using Skype to facilitate team-based qualitative research, including the process of data analysis. International Journal of Social Research Methodology. 2017;20(6):659-66.
 |