

**Refs from the work of Prof Ward and Dr Clare Burns - Key publications relating to telepractice – specifically focusing on HNC care, as well as adult dysphagia and paediatric dysphagia via telepractice**

1.	Raatz, M., Ward E.C., & Marshall, J. (2020). Telepractice for the delivery of paediatric feeding services: A survey of practice investigating clinician perceptions and current service models in Australia. <i>Dysphagia</i> . 35(2), 378-388. DOI: 10.1007/s00455-019-10042-9
2.	Wall, L.R., Ward EC, Cartmill, B., Hill, A. J. Isenring, E, Byrnes, J., & Porceddu S. (Early online 2020). Prophylactic swallowing therapy for patients with head and neck cancer: A three arm randomised controlled trial investigating the impact of service delivery model. <i>Head and Neck</i> . DOI:10.1002/hed.26060
3.	Raatz, M., Ward E.C., Marshall, J. & Burns, C (2019). Development of the system architecture for conducting synchronous paediatric feeding assessments via telepractice. <i>Journal of Telemedicine and Telepractice</i> , 25 (9) 552-558. DOI: 10.1177/1357633X1987209
4.	Burns C, Ward E.C. Gray, A., Baker, L., Cowie B., Winter N., Rusch, R., Saxon, R., Barnes, S., & Turvey, J. (2019). Implementation of speech pathology telepractice services for clinical swallowing assessment: An evaluation of service outcomes, costs, and consumer satisfaction. <i>Journal of Telemedicine and Telepractice</i> , 25 (9) 545-551. DOI: 10.1177/1357633X19873248
5.	Wall, L.R., Kularatna, S., Ward EC, Cartmill, B., Hill, A. J. Isenring, E, Byrnes, J., & Porceddu S. (2019). Economic analysis of a three-arm RCT exploring the delivery of intensive prophylactic swallowing therapy to patients with head and neck cancer during (chemo)radiotherapy. <i>Dysphagia</i> , 34(5), 627-639. 10.1007/s00455-018-9960-1
6.	Burns, CL., Kularatna, S, Ward, EC., Hill, AJ, Byrnes, J, & Kenny LM (2017). Cost analysis of a speech pathology telepractice service for patients with head and neck cancer. <i>Head and Neck</i> , 39(12), 2470-2480. DOI 10.1002/hed.24916
7.	Burns, C and Wall, R (2017). Using Telepractice to Support the Management of Head and Neck Cancer: Key Considerations for Speech-Language Pathology Service Planning, Establishment, and Evaluation
8.	Collins A., Burns C.L., Ward E.C. Comans T., Blake, C., Kenny L., Greenup, P., Best. D. ( 2017). Home based telehealth service for swallowing and nutritional management following head and neck cancer treatment. <i>Journal of Telemedicine and Telecare</i> . 23(10), 866-872. DOI: 10.1177/1357633X17733020
9.	Burns, CL., Ward, EC., Hill, AJ, Kularatna, S, Byrnes, J, & Kenny LM (2017). A randomized controlled trial of a multi-site speech pathology telepractice service providing swallowing and communication intervention to patients with head and neck cancer: An evaluation of service outcomes. <i>Head and Neck</i> , 39, 932-939. DOI:10.1002/hed.24706
10.	Wall, L.R., Ward, EC., Cartmill, B, Hill, AJ, & Porceddu, S (2017). Adherence to a prophylactic swallowing therapy program during (chemo)radiotherapy: Impact of service-delivery model and patient factors. <i>Dysphagia</i> . 32(2) 279-292. doi:10.1007/s00455-016-9757-z
11.	Wall, L. R., Ward, EC, Cartmill, B., Hill, A. J., & Porceddu, S. V. (2017). Examining user perceptions of “SwallowIT”: A pilot study of a new telepractice application for delivering intensive swallowing therapy to head and neck cancer patients. <i>Journal of Telemedicine and Telecare</i> , 23(1), 53-59. doi:10.1177/1357633x15617887
12.	Ward, EC., Wall, LR, Burns, CL., Cartmill B., Hill AJ (2017). Application of telepractice for head and neck cancer management: A review of speech language pathology service models. <i>Current Opinion in Otolaryngology and Head and Neck Surgery</i> . 25(3), 169-174
13.	Cartmill, B., Wall, L., Ward, EC., Hill, A., & Porceddu, S (2016). Computer literacy and health locus of control as determinants for readiness and acceptability of telepractice in a head and neck cancer population. <i>International Journal of Telerehabilitation</i> , 8, 2, 49-60. doi: 10/5195/ijt.2016.6203
14.	Wall, L. R., Cartmill, B., Ward, E. C., Hill, A. J., Isenring, E., Byrnes, J., Chambers, S., Dunn, J., Nixon, J., Whelan, J., & Porceddu, S. V. (2016). “ScreenIT”: Computerised screening of swallowing, nutrition and distress in head and neck cancer patients during (chemo)radiotherapy. <i>Oral Oncology</i> , 54, 47-53. DOI: <a href="https://doi.org/10.1016/j.oraloncology.2016.01.004">10.1016/j.oraloncology.2016.01.004</a> .
15.	Wall, L. R., Cartmill, B., Ward, E. C., Hill, A. J., Isenring, E., & Porceddu, S. V. (2016). Evaluation of a weekly speech pathology/dietetic service model for providing supportive care intervention to head and neck cancer patients and their carers during (chemo)radiotherapy. <i>Supportive Care Cancer</i> , 24(3), 1227-1234 DOI: 10.1007/s00520-015-2912-5
16.	Burns, CL, Ward EC, Hill, AJ, Phillips, N, Porter, L (2016) Conducting real-time videofluoroscopic swallow study via telepractice: A feasibility study. <i>Dysphagia</i> , 31(3), 473-483. 10.1007/s00455-016-9701-2
17.	Burns, C.L., Keir, B., Ward E. C., Hill, A. J., Farrell, A, Phillips, N., Porter, L (2015). A dynamic image quality evaluation of videofluoroscopy images: Considerations for telehealth applications. <i>Dysphagia</i> , 30(4), 473-481. doi:10.1007/s00455-015-9626-1
18.	Ward EC & Burns, C. (2014) Dysphagia Management via Telerehabilitation: A review of the current evidence. <i>Journal of Gastroenterology and Hepatology Research</i> . 3(5), 1088-1094

19.	Ward E.C, Burns, C., Theodoros, DG, & Russell, T (2014). Impact of dysphagia severity on clinical decision making via telerehabilitation. <i>Telemedicine and e-Health</i> . 20,4, 296-303.
20.	Wall LR, Ward EC, Cartmill B, Hill AJ. (2013) Technology-assisted screening of patient-reported functional outcomes in the head and neck cancer population: What's the evidence? <i>OA Cancer</i> , Oct 01;1(2):13
21.	Ward EC, Burns, C., Theodoros, DG, & Russell, T (2013). Evaluation of a Clinical Service Model for Dysphagia Assessment via Telerehabilitation," <i>International Journal of Telemedicine and Applications</i> , vol. 2013, Article ID 918526, 7 pages, 2013. doi:10.1155/2013/918526.
22.	Sharma, S., Ward, EC., Burns, C., Theodoros, DG., & Russell, T.(2013). Assessing dysphagia via telerehabilitation: Patient perceptions and satisfaction. <i>International Journal of Speech Language Pathology</i> , 15(2), 176-183
23.	Ward, EC., Sharma, S., Burns, C., Theodoros, DG., & Russell, T.(2012). Validity of Conducting Clinical Dysphagia Assessments with patients with normal to mild cognitive impairments via Telerehabilitation. <i>Dysphagia</i> . 27, 4, 460-472. DOI 10.1007/s00455-011-9390-9
24.	Burns, C, Ward EC., Hill, A., Malcolm, K., Bassett, L., Kenny, L., Greenup, P (2012). A pilot trial of a speech pathology telehealth service for head and neck patients. <i>Journal of Telemedicine and Telecare</i> 18, 443-446
25.	Ward, EC., Sharma, S., Burns, C., Theodoros, DG., & Russell, T.(2012) Managing patient factors in the assessment of swallowing via telerehabilitation. <i>International Journal of Telemedicine and Applications</i> Vol 2012 (2012), Article ID 132719, 6 pages doi:10.1155/2012/132719
26.	Sharma, S., Ward, EC., Burns, C., Theodoros, DG., & Russell, T.(2012) Training the allied health assistant for the telerehabilitation assessment of dysphagia. <i>Journal of Telemedicine and Telecare</i> , 18, 287-291 DOI: 10.1258/jtt.2012.111202
27.	Sharma, S., Ward, EC., Burns, C., Theodoros, DG., & Russell, T. (2011) Assessing swallowing disorders online: a pilot telerehabilitation study. <i>Telemedicine Journal and eHealth</i> , 17(9): 688-695
28.	Ward, E.C., Crombie, J., Trickey, M., Hill, A., Theodoros, D. & Russell, T. (2009). Assessment of communication and swallowing post-laryngectomy: a telerehabilitation trial. <i>Journal of Telemedicine and Telecare</i> , 15, 232-237. DOI: 10.1258/jtt.2009.081204
29.	Ward, L., White, J., Russell, T., Theodoros, D., Kuhl, M., Nelson, K., & Peters, I. (2007). Assessment of communication and swallowing function post laryngectomy: a telerehabilitation trial. <i>Journal of Telemedicine and Telecare</i> , 13(3), s3:88 – s3:91 . DOI: 10.1258/135763307783247293

**For Prof Wards full list of publications (covering dysphagia, HNC care, as well as other telepractice models for voice, language etc – these can be sourced via the University of Queensland website – go to <http://researchers.uq.edu.au/researcher/304>**