

	Presenter/lead author		Abstract title	Hospital	Authors
<b>First Prize</b>	Tram	Bui	Trimodal prehabilitation in hepato-pancreato-biliary cancer patients awaiting surgery: preliminary findings.	McGill University Health Centre	Bui T, Kasvis P, Vigano A, Metrakos P, Chaudhury P, Barkun J, Lamoussener D, Carli F, Kilgour R
<b>2nd Prize</b>	Ties Lukas	Janssen	Multimodal prehabilitation to reduce the incidence of delirium and other adverse events in elderly patients undergoing elective major abdominal surgery.	Amphia Hospital Breda, The Netherlands	Janssen T.L, Steyerberg E.W, Langenberg J.C.M, van Hoof-de Lepper C.C.H.A, Seerden T.C.J, de Lange D.C, Wijsman J.H, Ho G.H, Gobardhan P.D, van der Laan L
<b>3rd Prize</b>	Andrew	Bates	EDICT: A 2-week exercise prehabilitation for patients facing primary surgical resection of colorectal cancer: A feasibility trial.	Royal Bournemouth and Christchurch Hospital NHS Foundation Trust	Bates A, Hickish T, Williams S, Eccles B, Jack S, Green R
<b>Finalist</b>	Samantha	Leggett	Mapping the pre-operative cancer pathway to investigate the feasibility of implementing prehabilitation.	University Hospital Southampton (UK)	Leggett S, Bates A, West M, Grocott M, Davis J, Winter J, Wootton S, Hayes M, Jack S
<b>Finalist</b>	Lauren	Richer	Malnutrition and functional capacity: What is the effect of multimodal prehabilitation.	McGill University Health Center	Richer L, Gillis C, Carli F, Minnella E, Ferreira V, Barrett-Bernstein M, Bousquet-Dion G, Awasthi R, Thy Le Quang A, Coca-Martinez M