

Short description

Surgical outcomes depend on the quality of preoperative, intraoperative and postoperative care. Prospectively validated classification systems for evaluation of intraoperative adverse events (IAEs) are not available. The aim of this retrospective analysis of prospectively collected data is to assess the inter-rater agreement of the recently developed CLASSification of Intra-operative Complications (CLASSIC). Secondly, the predictive value of CLASSIC for postoperative complications will be assessed. Analysis are performed using data from a large cohort of elective abdominal surgeries.

Research team

P. Krielen¹, L. Gawria^{1,2}, M.W.J. Stommel¹, S. Dell-Kuster^{2,3}, R. Rosenthal⁴, R.P.G. ten Broek¹, H. van Goor¹

¹ *Department of Surgery, Radboud University Medical Center, Nijmegen, the Netherlands*

² *Basel Institute for Clinical Epidemiology and Biostatistics, University of Basel, Switzerland*

³ *Department of Anaesthesiology, University Hospital Basel, Switzerland*

⁴ *University of Basel, Switzerland*

Statement

Pepijn has finished his med school in 2016, since than he is conducting his PhD in his spare time. All the research he has done is unfunded. He is spending his time in weekends and evenings on his thesis. Currently he is in between jobs and does not have the financial means to finance his trip to Texas for the ASC 2019. Whilst this platform will provide him a broad audience of surgeons and surgical trainees, who would potentially be interested in and would potentially benefit off his study results. His research as well as his personal development will benefit from the oral presentation he will be giving at the ASC.

Contact information

Pepijn Krielen

Pepijn.krielen@radboudumc.nl

+31613218398