

# Dr. med Dominic Staudenmann



## Berufliche Tätigkeit

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<b>Gastroenterologische Praxis Intesto, Lindenhofspital und Spital Fribourg</b> Belegarzt	<b>ab 05/2021</b>
<b>Gastroenterology and Liver Centre, Royal Prince Alfred Hospital, Sydney (Australien)</b> Fellowship «advanced endoscopy», Prof. A. Kaffes und Prof. P. Saxena	<b>12/2019-04/2021</b>
<b>Gastroenterologie/Hepatologie, Inselspital Bern</b> Stv. Oberarzt, Chefarzt Prof. A. Macpherson and Prof. J-F. Dufour	<b>10/2018-11/2019</b>
<b>Gastroenterologie/Hepatologie, Kantonsspital Luzern</b> Assistenzarzt, Chefarzt Dr. D. Criblez	<b>07/2016-09/2018</b>
<b>Innere Medizin, Kantonsspital Freiburg</b> Assistenzarzt, Chefarzt Prof. D. Betticher und Prof. D. Hayoz	<b>05/2013-05/2016</b>
<b>Radiologie (Sonographie) Insel Spital Bern</b> Assistenzarzt, Chefarzt Prof. Dr. Dr. J.T. Heverhagen	<b>01/2013-04/2013</b>
<b>Anästhesie Kantonsspital Luzern, Sursee</b> Assistenzarzt, Chefarzt Dr. M. Wietlisbach	<b>01/2012-12/2012</b>

## Ausbildung und Diplome

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### Diplome

- Fähigkeitsausweis ERCP und Strahlenschutz in der Gastroenterologie 2021 (SGG)
- FMH Gastroenterologie und Hepatologie 2019
- Interdisziplinärer Schwerpunkt Sportmedizin (SGSM) 2019
- FMH Allgemeine Innere Medizin 2018
- Fähigkeitsausweis Abdomensonographie (SGUM/SSUM) 2015
- Gebirgsmedizin Diplom (SGGM) 2010
- ACLS (2012), ATLS (2014)

<b>Medizinstudium</b> 2005-2011 Université de Fribourg et Lausanne 2009-2010 Universidad de La Laguna, Spanien	<b>2005-2011</b>
<b>Gymnasium Thun-Schadau</b> Zweisprachige Maturität in Englisch und Deutsch mit Schwerpunktfach in Wirtschaft und Recht	<b>2000-2004</b>
<b>Westlake Boys High School, New Zealand</b> Einjähriger internationaler Jugendaustausch mit YFU	<b>2002</b>

## Sprachen

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- Deutsch: Muttersprache
- Englisch, Französisch und Spanisch sehr gute Kenntnisse
- Italienisch: gute Kenntnisse

## Publikationen (peer- reviewed)

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1. Current endoscopic closure techniques for the management of gastrointestinal perforations  
Ther Adv Gastrointest Endosc. 2022 Jan-Dec; 15, doi: 10.1177/26317745221076705  
**Staudenmann D.** , Choi K., Kaffes A. and Saxena P.  
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8891873/>

2. Lumen-apposing metal stents salvage that accidentally dislodged during a necrosectomy of a WON (with video) *Endosc Ultrasound*, 2021 Oct 21. doi: 10.4103  
**Staudenmann D.** , Mudaliar S., Kaffes A. and Saxena P.  
<https://pubmed.ncbi.nlm.nih.gov/34677146/>
3. Endoscopic ultrasound-guided gallbladder and bile duct drainage with lumen apposing metal stent: A large multicenter cohort (with videos)  
*J Gastroenterol Hepatol*. 2021 Sep 25. doi: 10.1111/jgh.15688  
Anton Rajadurai, Leonardo Zorron Cheng Tao Pu, Rees Cameron, Peter Tagkalidis, Bronte Holt, Milan Bassan, Saurabh Gupta, Daniel Croagh, Michael Swan, Payal Saxena, Marios Efthymiou, Rhys Vaughan, Sujievan Chandran, Andre Chong, Lennart Chew, Goktug Ermerak, Leon Fisher, Tony He, Simon Hew, Estella John, Alexandran Mack, Andrew Metz, Alan Moss, Michael Murray, Sam Rao, **Dominic Staudenmann**, and Andrew Trinh.  
<https://pubmed.ncbi.nlm.nih.gov/34562319/>
4. Narrow band imaging versus white light for detecting sessile serrated lesion: A prospective randomized multicenter study, *DEN Open*, 2021  
**Staudenmann D.**, Liu K. ,Varma P, Wong M., Rai S., Tsoutsman T., Choi H., Saxena P., Kaffes A.  
<http://dx.doi.org/10.1002/deo2.44>
5. Endoscopic bariatric therapies for obesity: a review, *Med J Australia* 2021,  
**Staudenmann D.**, Sui Z., Saxena P., Kaffes A., Marinos G., Kumbhari V., Aepli P. and Sartoretto A.  
<https://onlinelibrary.wiley.com/doi/10.5694/mja2.51179>
6. Safety and long-term efficacy of hybrid-argon plasma coagulation for the treatment of Barrett's esophagus: An Australian pilot study (with video), *International Journal of Gastrointestinal Intervention* (2021)  
**Staudenmann D.** , Skacel E. , Tsoutsman T. , Kaffes A. and Saxena P.  
<https://www.ijgi.org/journal/view.html?doi=10.18528/ijgi200050>
7. Endoscopic Evaluation of Indeterminate Biliary Strictures: a Review, *Curr Treat Options Gastro* (2021),  
**Staudenmann D.**, Bonnichsen, M., Saxena, P. et al.  
<https://link.springer.com/article/10.1007/s11938-021-00339-w>
8. Clinical Success and Safety of Percutaneous Transhepatic Biliary Drainage for Biliary Obstruction after Deceased Donor Liver Transplantation, *J Gastroenterol Hepatol Endosc*. 2021; 6(1): 1090,  
Stoklosa T, **Staudenmann D**, Liu K, Baars JE, Su F, Perera N, et al.  
<http://www.remedypublications.com/open-access/clinical-success-and-safety-of-percutaneous-transhepatic-biliary-drainage-for-6668.pdf>
9. Emerging role of endoscopic ultrasound-guided liver biopsy, *Gut*. 2020 Sep 18;gutjnl-2020-322704.  
Chetwood JD, Mudaliar S, **Staudenmann D**, Shin JS, Liu K, Majumdar A, Kaffes A, Strasser S, McCaughan GW, Saxena P.  
<https://gut.bmj.com/content/early/2020/09/18/gutjnl-2020-322704.long>
10. Endoscopic Ultrasound-Guided Vascular Procedures: A Review, *Clin Endosc*. 2020 Sep;53(5):519-524  
**Staudenmann D**, Kaffes AJ, Saxena P.  
<https://www.e-ce.org/journal/view.php?doi=10.5946/ce.2020.222>
11. Plastic bezoar causing acute pancreatitis in an adolescent: A case report, *JPGN Reports*: February 2021 - Volume 2 - Issue 1 - p e026 doi: 10.1097/PG9.000000000000026  
**Staudenmann D.**, Kaffes A., Saxena P  
[https://journals.lww.com/jpgnr/Fulltext/2021/02000/Plastic\\_bezoar\\_causing\\_acute\\_pancreatitis\\_in\\_an.12.aspx](https://journals.lww.com/jpgnr/Fulltext/2021/02000/Plastic_bezoar_causing_acute_pancreatitis_in_an.12.aspx)
12. Endoscopic full-thickness suturing plus argon plasma mucosal coagulation versus argon plasma mucosal coagulation alone for weight regain after gastric bypass: a systematic review and meta-analysis, *Gastrointest Endosc*. 2020 Dec;92(6):1164-1175.e6. Jaruvongvanich V, Vantasiri K, Laoveeravat P, Matar RH, Vargas EJ, Maselli DB, Alkhatry M, Fayad L, Kumbhari V, Fittipaldi-Fernandez RJ, Hollenbach M, Watson RR, Gustavo de Quadros L, Galvao Neto M, Aepli P, **Staudenmann D**, Brunaldi VO, Storm AC, Martin JA, Gomez V, Abu Dayyeh BK.  
[https://www.giejournal.org/article/S0016-5107\(20\)34564-8/fulltext](https://www.giejournal.org/article/S0016-5107(20)34564-8/fulltext)
13. Sports and gastrointestinal problems, *Swiss Medical Forum* 2018;18(09):201-205,  
**D. Staudenmann**, G. Gremion, D. Criblez  
<https://medicforum.ch/de/article/doi/smf.2018.03159/>
14. Transoral outlet reduction (TORe) partially reverses weight regain after bariatric Roux-en-Y gastric bypass (RYGB). First clinical experience from a tertiary referral center, *Swiss Med Weekly*. 2017; 147: 2S  
**D. Staudenmann**, M. Gass, C. Milone et al

15. The Rosebud - twenty-five years of tumor dormancy mimicks locally advanced non-small cell lung cancer, Integrative Cancer Science and Therapeutics, ISSN: 2056-4546 (2016),  
**D. Staudenmann**, M. Gugger, Ph. Dumont, St. Zimmermann  
<https://www.oatext.com/pdf/ICST-3-203.pdf>
16. "Headache from surfing", Swiss Medical Forum, 2013;13(10):212-213,  
**D. Staudenmann**, M. Rossi  
<https://doi.org/10.4414/smf.2013.01435>

## Kongresse

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1. Transoral outlet reduction (TORe): A novel endoscopic technique to treat patients with late dumping syndrome (LDS) after Roux-en-Y gastric bypass (RYGB). First clinical experience from a tertiary referral center in Switzerland. Poster schweizerischer Kongress der Gesellschaft für Gastroenterologie 2018,  
**D. Staudenmann**, M. Gass, M. Sykora, S. Fischli, P. Aepli
2. Transoral outlet reduction (TORe): A novel tool in patients with weight regain following bariatric surgery. First clinical experience from a tertiary referral center in Switzerland, Präsentation am schweizerischen Kongress der Gesellschaft für Gastroenterologie 2017,  
**D. Staudenmann**, M. Gass, M. Sykora, P. Aepli

## Andere Leistungen

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1. Dissertationsarbeit bei PD Dr. R. Nyffeler: Influence of retroversion of the humeral component on the lever of the teres minor muscle in reverse total shoulder arthroplasty
2. Forschungsprojekt über akute Höhenkrankheit, durchgeführt am CHUV und in Indien bei Prof. C. Sartori (Beginn 2009): Prediction of Acute Mountain Sickness with heart rate variability