

Curriculum Vitae

Personal Data:

Raoul André Felix Droeser, born January 8th, 1977 in Basel
Nationality: Swiss
Civil Status: Married
Children: Philine Droeser, born 19/01/2012
Carlotta Droeser, born 22/06/2013
Languages: German (native), English, French, Italian
Hobbies: Saxophone, Trumpet, Sailing, Skiing



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Education / Certification:

Mar. 2020 Titular professorship, Department of Surgery, University of Basel, Switzerland
Aug. 2018 Management course "Systemic management in health care" – University of St. Gallen (HSG)
Jun. 2018 Exam of Subspeciality in Abdominal Surgery
Mar. 2018 CoE training workshop, ENET congress – Barcelona
Jun. 2015 Exam of Subspeciality in General and Trauma Surgery
Mar. 2015 Basic Course in Good Clinical Practice
Sep. 2014 Management course: leading in structurally complex situations
May 2014 Venia docendi – University of Basel (Privatdozent/PD)
Nov. 2012 Course in proctology – Zurich
May 2011 Swiss board Certification in general surgery
Nov. 2010 Final exam for general surgery
Jan. 2005 Course for advanced trauma and life support – Basel
Nov. 2004 Basic exam for general surgery
Jul. 2004 Step 1 USMLE
Feb. 2004 International gastrointestinal surgery workshop – Davos
Jan. 2004 Basic course for laparoscopic surgery – University Hospital of Basel
Nov. 2002 Medical Graduation – University of Basel
Oct. 2002 Step 2 USMLE
Oct. 1996 Military service in the army harmony band (trumpet)
Jun. 1996 School leaving examination type B with Latin – Basel

Clinical Experience:

Aug.2017 – today Staff surgeon, University Hospital of Basel, abdominal Surgery
Aug.2016 – Jul. 2017 Advanced Gastrointestinal Minimally Invasive Surgery Fellowship, Steinberg-Bernstein Centre for Minimally Invasive Surgery – McGill University, Montreal, Canada
Oct. 2015 – Jun. 2016 Sten Tibblin Fellowship in Neuroendocrine and Endocrine Surgery – Lund University, Sweden
Jul. 2012 – Sep. 2015 Staff surgeon – University Hospital of Basel, abdominal Surgery
Jan. 2012 – Jun. 2012 Special Registrar – University Hospital of Basel, abdominal surgery
Jul. 2010 – Jun. 2011 Locum consultant in surgery – Regional Hospital of Baden
Jul. 2009 – Jun. 2010 Special registrar – University Hospital of the Saarland, abdominal surgery
Jan. 2009 – Jun. 2009 Registrar – University Hospital of Basel, abdominal surgery
Jul. 2006 – Dec. 2007 Registrar – University Hospital of Basel, general surgery
Jan. 2005 – Jun. 2006 House officer – Regional Hospital of Lucerne
Jan. 2003 – Dec. 2004 House officer – University Hospital of Basel, general surgery
Feb.2001 – Apr. 2001 Medical clerkship in pediatric surgery, Red Cross Childrens' Hospital – Cape Town, South Africa
Oct. 1999 – Jun. 2000 Erasmus exchange program – Hôpital Pitié-Salpêtrière, Paris
Jul. 1997 – Aug. 1997 Medical clerkship – Clinique Chirurgicale et Permanence de Longeraie, Lausanne

Research Experience:

Jul. 2011 – Dec. 2011 and Jan. 2008 – Dec. 2008 Research associate, institute for surgical research and hospital Management – Basel; Aug. 2004 Medical thesis: “Cloning of rat Toll-like receptor 2”

Project Grants (2013/2014/2019, main applicant) / Stipends (2015/2016):

“Disregarding paired and clustered data in surgical research – evaluation of the current practice and estimation of implications on study results” Research funds – University of Basel

26'000 CHF

“Antitumoral functions of myeloperoxidase positive granulocytes infiltrating human colorectal cancer”

- Dr. Hans Altschüler-Stiftung – St. Gallen 15'000 CHF
- Werner und Hedy Berger-Janser Stiftung – Bern 30'000 CHF
- Stiftung zur Krebsbekämpfung 17'000 CHF
- Sophien-Stiftung zur Förderung der klinischen Krebsforschung 30'000 CHF
- Kurt und Senta Herrmann-Stiftung 23'500 CHF

“Prognostic and functional significance of interleukin-22 in colorectal cancer”

- Swiss Cancer League 316'500 CHF

“Prognostic and predictive role of genomic/transcriptomic signature in pancreatic neuroendocrine tumors (pNET) for drug response: a step forward to personalized medicine”

- Stiftung zur Krebsbekämpfung 20'000 CHF
- Gebauer Stiftung 30'000 CHF

Sten Tibblin Fellowship in Endocrine Surgery – Lund University, Sweden

- Freiwillige Akademische Gesellschaft Basel 9'000 CHF
- Department of Surgery – University Hospital Basel 20'000 CHF
- Novartis – Sweden 32'300 CHF

Fellowship in Advanced Gastrointestinal Minimally Invasive Surgery, McGill University – Montreal, Canada

- Steinberg-Bernstein Centre for Minimally Invasive Surgery, McGill University 46'000 CHF

Teaching Activities:

- 2006 – 2012 Examiner at OSCE (Objective Structured Clinical Evaluation) for third and fourth year medical students – University of Basel
- 2007 – 2008 Tutorial “PoT” (problem-based tutorial) for third and fourth year medical students – University of Basel
- 2012 Teaching of visceral surgery to nursing staff – University Hospital Basel, Switzerland
- 2012 – 2014 Clinical case presentation: “icterus”, fourth year medical students
- 2014 Instructor at the International gastrointestinal surgery workshop – Davos
- 2014 Lecture: “pitfalls in abdominal surgery” internal education of the Department of Surgery (Deko)
- 2015 Clinical case presentation: “anal bleeding”, fourth year medical students
- 2015 Lecture: “ulcer disease”, fourth year medical students
- 2015 Lecture: “operative risk”, seminar for final exams in general surgery
- 2015 Examiner at OSCE (Objective Structured Clinical Evaluation), first year of medical master students – University of Basel
- 2016 – 2017 Resident bedside teaching, McGill University, Montreal, Canada
- 2017 OSCE Workshop for writing of new cases
- 2018 Case writing for OSCE and training of sim-patients
- 2018 Lecture: “adrenal tumors, incidentalomas”, first year of medical master students – University of Basel

Affiliations:

Member of Swiss Medical Association (FMH); Member of Swiss Surgical Society (SGC); Member of Swiss Visceral Surgeons Society (SGVC); Member of Swiss Endocrine Surgeons Working Group (SES); Member of the executive committee of the endocrine and neuroendocrine tumor center – University Hospital Basel; Member of SwissNET; Member of ENET

References:

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