

# Curriculum Vitae

**Dr. med. Dr. phil. Corina Kim-Fuchs**

## Main areas of interest

Hepatobiliary and pancreatic surgery

## Medical Training

|                    |  |
|--------------------|--|
| <b>1996 - 2002</b> | Medical School, University of Basel, Switzerland   |
| <b>2002</b>        | Federal medical diploma, Faculty of Medicine, University of Basel                            |
| <b>2003</b>        | Medical Doctor (Thesis), University of Basel   |
| <b>2009</b>        | Specialist in General Surgery, Foederatio Medicorum Helveticorum (Swiss Medical Association) |
| <b>2016</b>        | PhD Thesis Monash University, Melbourne, Australia   |
| <b>2017</b>        | Certification for Visceral Surgery, FMH  |

## Appointments

### Residency:

|                       |  |
|-----------------------|--|
| <b>1/2003–6/2005</b>  | Department of general surgery, Spital Oberengadin, Samedan, Switzerland, Prof. Hanspeter Simmen  |
| <b>7/2005–5/2008</b>  | Department of general surgery, Kantonsspital Aarau, Switzerland, Prof. Rolf Schlumpf   |
| <b>6/2008–12/2008</b> | University Clinic for Visceral Surgery and Medicine, University Hospital Bern, Switzerland, Professor Daniel Candinas, Professors Reichen/Dufour and Professor Andrew Macpherson |

## Staff Surgeon:

**01/2009-12/2011** Department of Visceral Surgery and Medicine, University Hospital Bern, Switzerland, Professor Daniel Candinas, Professors Reichen/Dufour and Professor MacPherson

**Since 04/2014** Department of Visceral Surgery and Medicine, University Hospital Bern, Switzerland, Professor Daniel Candinas, Professors Reichen/Dufour and Professor Andrew MacPherson

## Research:

**12/2011-01/2014** Medicinal Chemistry and Drug Action, Monash Institute of Pharmaceutical Sciences, Monash University, Melbourne, Australia

## Memberships

- Schweizerische Gesellschaft für Chirurgie (SGC)
- Member of the Metastasis Research Society
- VSAO
- FMH

## Languages

- Mother tongue            German
- Other languages        English, French, Italian

Beim medical training: