

## Curriculum vitae

Surname, name: Simone Anna Farese Rimoldi  
Date of birth: 27.03.1973  
Nationality: Swiss  
Origin: Berne, Switzerland  
Current address: Zentrum für Onkologie und Hämatologie, Bürgerspital  
Solothurn, Schöngrünstrasse 42, 4500 Solothurn  
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e-mail address: [simone.farese@spital.so.ch](mailto:simone.farese@spital.so.ch) (professional)  
Languages: - Mother language: -German  
- Other languages: - Italian  
- French  
- English

### EDUCATION

1986-1994 Kantonsschule Solothurn, Matura Typ B  
1994-2000 Medical School and Dissertation at the University of Berne  
(Inzidenz und Verteilung von Chlamydomphila Pneumoniae  
und T-Zellen in humanen Atheromen- eine  
Immunhistochemische Untersuchung)  
2005 Board exam in internal medicine  
2007 Board exam in medical oncology

### DIPLOMAS

2000 M.D. degree, University of Berne  
2003 ACLS (Advanced Cardiovascular Life Support)  
2005 Board exam in internal medicine  
2006 Doctor in Medicine, University of Berne  
2006 GCP (Good Clinical Practice) for investigators  
2007 Board exam in medical oncology  
2007 FMH in Internal Medicine  
2007 Communication skill (Schweizerische Krebsliga)  
2007 Masterclass in clinical oncology (Malta)  
2009 FMH in Medical Oncology

## POSITIONS AND APPOINTMENTS

03/2001-04/2004	Resident, division of internal medicine, Bürgerspital, Solothurn, Switzerland (18 months of ambulatory clinical oncology)
06/2004- 08/2005	Resident in internal medicine, Inselspital, Berne, Switzerland (6 months fellowship in clinical oncology, Prof. Dr. M. Fey) (6 months fellowship in radio-oncology, Prof. Dr. Greiner)
09/2005-2008	Resident in oncology, Inselspital, Berne, Switzerland
2008-2011	Senior Registrar in medical oncology, Inselspital, Berne Switzerland  (Work in Frauenklinik, Berne, gynecological oncology)  (Responsible for tumorboard in urogenital cancer and plactical surgery; substitute for tumorboard head and neck cancer) (External consultant in clinical oncology at the Regionalspital Emmental Burgdorf; responsible for weekly tumorboard)
2011-today	Leitende Aerztin Medizinische Onkologie Bürgerspital Solothurn

## MEMBERSHIPS

- Foederatio medicorum helveticorum
- European Society for Medical Oncology
- SAKK-Member (Schweizerische Arbeitsgruppe für Klinische Krebsforschung)
- Vize-President Krebsliga Solothurn

## AWARDS and DISTINCTIONS

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| 2009 | <b>Award for best clinical work</b> , DKF University Hospital Berne, Switzerland, Amstutz U, Farese S, Aebi S, Schnyder K, Largiadèr C<br>Hypermethylation of the DPYD promote region is not a major determinant of severe toxicity in 5-fluoruracil based chemotherapy. |
| 2008 | <b>Swiss Med Lab Award</b> , Amstutz u, Farese S, Aebi S, Andrey G, Mäder G, Largiadèr C. Old suspects and new culprits in 5-fluoruracil pharmacogenetics: Novel insights from haplotype based analysis of the dihydropyrimidine dehydrogenase gene.                     |

## **BIBLIOGRAPHY**

### **Articles (peer reviewed)**

1. Amstutz U, **Farese S**, Aebi S, Largiadèr CR. Hypermethylation of the DPYD promoter region is not a major predictor of severe toxicity in 5-fluorouracil based chemotherapy. *J Exp Clin Cancer Res* 2008;20;27:54.
2. Amstutz U, **Farese S**, Aebi S, Largiadèr CR. Dihydropyrimidine dehydrogenase gene variation and severe 5-fluorouracil toxicity: a haplotype assessment. *Pharmacogenomics* 2009;10(6):931-944.

### **Review article**

**Farese SA**, Aebi S. Infiltrating Lobular Carcinoma of the Breast: Systemic Treatment. *Breast Dis* 2009 21;30:45-52.

### **Other Articles (non-peer reviewed and/or non-PubMed indexed)**

**Farese SA**, Ochsenbein AF. Monoklonale Antikörpertherapie in der Onkologie. *Schweiz Med Forum* 2008;8(9):160-165.

### **Case Report**

**Farese SA**, Schoenenberger RA, Stoeckli TC. Fieber, Myalgie und Exanthem nach Tropenrückkehr. *Schweiz Med Forum* 2003;3(29):703-704.

## **Ausbildung**

### **Lehrtätigkeit für Studenten**

Clinical skills für Studenten im 3. Studienjahr: Semester 2008-2009 und Semester 2010-2011

### **Lehrtätigkeit für Krankenschwestern**

Unterricht im Rahmen der Aus- und Weiterbildung der Pflegenden