



## Dr. med. Christine Rossier

Spécialiste en Radio-oncologie, membre FMH  
Médecin praticien

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### Sprachen

FR,EN,DE

### Berufserfahrung

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|-----------|----------------------------------------------------------------------------------------------|
| seit 2017 | Specialist in radiation oncology at the Genolier Clinic, Genolier, Switzerland               |
| seit 2014 | Specialist in radiation oncology at the Eaux-Vives Oncology Centre, Geneva, Switzerland      |
| 2011-2014 | Medical practitioner in Radiation Oncology at the Institut Gustave Roussy, Villejuif, France |
| 2010-2011 | Assistant doctor in nuclear medicine, CHUV, Lausanne                                         |
| 2009-2010 | Senior Registrar in Radiation Oncology, Neuchatel Hospital                                   |
| 2007-2009 | Assistant Doctor in Radiation Oncology, CHUV, Lausanne                                       |
| 2006-2007 | Assistant Doctor in Medical Oncology, CHUV, Lausanne                                         |
| 2004-2006 | Resident in Radiation Oncology, HUG, Geneva                                                  |
| 2003-2004 | Intern in General Surgery, HUG, Geneva                                                       |
| 2002-2003 | Internal medicine-geriatrics-palliative care, HUG, Geneva                                    |

### Ausbildung

|           |                                                                                                        |
|-----------|--------------------------------------------------------------------------------------------------------|
| 2015      | University diploma in breast pathology, University of Versailles                                       |
| 2013      | University diploma in radiobiology and radiation protection, Université Paris XI                       |
| 2011      | Doctoral thesis in medicine: "low dose radiation therapy in indolent lymphoma", University of Lausanne |
| 2008      | FMH specialist examination in Oncology-Radiotherapy                                                    |
| 2001-2002 | Certificate in medical biology (equivalent to Master I), University of Geneva                          |
| 1994-2001 | Federal medical diploma, University of Geneva, Switzerland                                             |

### Mitgliedschaften

- FMH (Fédération des médecins suisses)
- SRO (société suisse de Radio-oncologie)
- SONGE (réseau d'Onco-sénologie de Genève)
- Ordre national des médecins (France)

## Publikationen

- Bernier J., Rossier C., Horiot JC. Recent advances in regional treatment of breast carcinoma. Crit Rev Oncol Hematol. 2015 Dec 15. Pii: S1040-8428(15)30092-5. Doi: 10.1016/j.critrevonc.2015.12.003. (Epub ahead of print) PubMed PMID: 23583322
- Britten A, Rossier C, Taright N, Ezra P, Bourgier C. Genomic classifications and radiotherapy for breast cancer. Eur J Pharmacol. 2013 Apr 9. S0014-2999(13)00245-8. 10.1016/j.ejphar.2012.11.069. [Epub ahead of print] PubMed PMID: 23583322
- Bourgier C, Dumas I, Marsiglia H, Rossier C, Taright N, Biron B, Auzac G. Accelerated partial breast irradiation for early breast cancer. Cancer Radiother. 2012 Sep; 16(5-6):470-2. doi: 10.1016/j.canrad.2012.05.015. Epub 2012 Aug 24. French. PubMed PMID: 22921984
- C.-M. Acevedo-Henao, S. Heymann, C. Rossier, J.R. Garbay, M. Arnedos, C. Balleyguier, M. Ferchiou, H. Marsiglia, C. Brougier. Conformal accelerated partial breast irradiation: state of the art. Cancer Radiother. 2012 Oct; 16(7):641-9. doi: 10.1016/j.canrad.2012.03.006. Epub 2012 Jun 21. Review. French. PubMed PMID: 22727723
- A. Lévy, J. Autixier, I. Dumas, A. Boros, C. El-Khoury, V. Fallet, C. Rossier, A. Britten, S. Heymann, C. Bourgier. Shifts between fractions during conformal accelerated partial breast irradiation. Cancer/Radiotherapy 11.09.2012. Doi : 10.1016/j.canrad.2012.07.042
- Bourgier C, Acevedo-Henao C, Dunant A, Rossier C, Levy A, El Nemr M, Dumas I, Delaloge S, Mathieu MC, Garbay JR, Taghian A, Marsiglia H. Higher toxicity with 42 Gy in 10 fractions as a total dose for 3D-conformal accelerated partial breast irradiation: results from a dose escalation phase II trial. Radiat Oncol. 2012 Aug 22; 7:141. doi: 10.1186/1748-717X-7-141. PubMed PMID: 22913640
- Rossier C, Dunet V, Matzinger O, Prior JO. PET/CT and radiotherapy: indications and potential applications. Cancer Radiother. 2012 Apr; 16(2):152-63. doi: 10.1016/j.canrad.2012.02.001. Epub 2012 Mar 16. Review. French. PubMed PMID: 22424889
- Dunet V, Rossier C, Buck A, Stupp R, Prior JO. Performance of 18F-fluoro-ethyl-tyrosine (18F-FET) PET for the differential diagnosis of primary brain tumor: a systematic review and Metaanalysis. J Nucl Med. 2012 Feb; 53(2):207-14. doi: 10.2967/jnumed.111.096859. Review. PubMed PMID: 22302961
- Rossier C, Dunet V, Tissot F, Aubry-Rozier B, Marchetti O, Boubaker A. Voriconazole-induced periostitis. Eur J Nucl Med Mol Imaging. 2012 Feb;39(2):375-6. doi: 10.1007/s00259-011-1922-x. Epub 2011 Sep
- Rossier C, Schick U, Miralbell R, Mirimanoff RO, Weber DC, Ozsahin M. Low-dose radiotherapy in indolent lymphoma. Int J Radiat Oncol Biol Phys. 2011 Nov 1;81(3):e1-6. doi: 10.1016/j.ijrobp.2010.12.062. Epub 2011 Mar 11. PubMed PMID: 21398049.

## Akkreditierung

[Clinique de Genolier](#)

## Fachgebiete

[Radio-Onkologie](#)

[CyberKnife® System](#)

[Radixact](#)

## Kontakt

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