



# Dr. med. Odile Fargier-Bochaton

Spécialiste FMH en radio-oncologie

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## Sprachen

FR,EN

## Ausbildung

2016 FMH diploma radiation oncology

2009 Medical diploma

## Berufserfahrung

seit 2016 Specialist in radiation oncology

2021-2023 Praticien des Centres de Lutte Contre le Cancer. Institut Curie

2015-2021 Head of clinic radiation oncology of university hospital of Geneva

2010-2015 Residency of radiation oncology in University Hospital of Geneva (HUG), University Hospital of Lausanne (CHUV)

2013-2014 Residency of medical oncology

2009-2010 Residency in internal medicine

2002-2009 Medical student of medical university of Geneva

## Publikationen

- Wang X, **Fargier-Bochaton O**, Dipasquale G. et al. Strahlenther Onkol (2021). <https://doi.org/10.1007/s00066-020-01731-8>. *Is prone free breathing better than supine deep inspiration breath-hold for left whole-breast radiotherapy? A dosimetric analysis.*
- Wang X, Miralbell R, **Fargier-Bochaton O**, Bulling S, Vallée J-P, Dipasquale G Technol Cancer Res Treat (2020). <https://doi.org/10.1177/1533033820920624>. *Atlas sampling for prone breast automatic segmentation of organs at risk: the importance of patients' body-mass-index and breast cup-size for an optimized contouring of the heart and the coronary vessels.*
- Andrianarison VA, Laouiti M, **Fargier-Bochaton O**, Dipasquale G, Wang X, Nguyen NP, Miralbell R, Vinh-Hung V. Cancer Radiother. 2018 Dec;22(8):747-753. doi: 10.1016/j.canrad.2018.01.008. *Contouring workload in adjuvant breast cancer radiotherapy.*
- Caparrotti F, **Fargier-Bochaton O**, Kountouri M, Philipp-Paradisi S, Miralbell R, Zilli T. Rev. Med Suisse, 2018, Mar 14,14 (598):568-572. *Sexual Health after Radiotherapy.*
- Caparrotti F, Monnier S, **Fargier-Bochaton O**, Laouiti M, Caparrotti P, Peguret N, Vlastos G, Nguyen NP, Vinh-Hung V. Radiother Oncol. 2012 May;103(2):275-7. doi: 10.1016/j.radonc.2011.12.019. Epub 2012 Jan 20. *Incidence of skin recurrence after breast cancer surgery.*

- **Fargier-Bochaton, O.**, Wang, X., Dipasquale, G., Laouiti, M., Kountouri, M., Gorobets, O., Nguyen, N. P., Miralbell, R., & Vinh-Hung, V. (2022). *Prone versus supine free-breathing for right-sided whole breast radiotherapy*. Scientific reports, 12(1), 525. <https://doi.org/10.1038/s41598-021-04385-3>
- Ghannam, Y., Di Meglio, A., Sarrade, T., Jacquet, A., Everhard, S., Kirova, Y., Peignaux, K., Guilbert, P., Charra-Brunaud, C., Blanchecotte, J., **Fargier Bochaton, O.**, Pasquier, D., Racadot, S., Bourgier, C., Geffrelot, J., Benyoucef, A., Paris, F., Auzac, G., Luis, I. V., & Rivera, S. (2022). *Impact of radiation therapy on fatigue at 1 year in breast cancer survivors in the prospective multicentre CANcer TOxicity cohort*. European journal of cancer 2022 Dec; 177, 143-153. <https://doi.org/10.1016/j.ejca.2022.09.026>

## Akkreditierung

[Clinique Générale-Beaulieu](#)

## Fachgebiete

[Radio-Onkologie](#)

## Kontakt

### **Générale-Beaulieu Swiss Oncology Network**

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