



Dr. med. Laëtitia Lestrade

Spécialiste FMH en Radio-oncologie

Sprachen

FR,EN,IT

Berufserfahrung

seit 2020	Radiation oncologist for the Genolier Clinic
2016-2020	Senior Registrar in Radiation Oncology, Besançon University Hospital
2013-2016	Senior Registrar in Radiation Oncology, University Hospitals of Geneva
2012-2013	Assistant Fellow in Radiation Oncology, ASST Papa Giovanni XXIII Bergamo
2007-2012	Internal Medicine (Radio-oncology, Oncology, Pneumology, Hepato-gastro-enterology, Nuclear Medicine), Hospices Civils de Lyon

Ausbildung

2019	Diplôme d'Etude Spécialisée Complémentaire en cancérologie, Université Claude Bernard Lyon 1
2018	University Diploma in Radiotherapy of ENT Cancers, University of Paris XI
2013	Recognition by the Swiss Medical Federation of the federal post-graduate title of specialist in Radiation Oncology
2007-2012	Diploma in specialised oncology with radiotherapy option, Université Claude Bernard Lyon 1
2001-2007	Medical studies, University Claude Bernard Lyon 1 - Hospices Civils de Lyon

Publikationen

Modern intensity-modulated radiotherapy with image guidance allows low toxicity rates and good local control in chemoradiotherapy for anal cancer patients. De Bari B, **Lestrade L**, Franzetti-Pellanda A, Jumeau R, Biggiogero M, Kountouri M, Matzinger O, Miralbell R, Bourhis J, Ozsahin M, Zilli T. 2018

Single French centre retrospective analysis of local control after high dose radiotherapy with or without chemotherapy and local control for Pancoast tumours. De Bari B, **Lestrade L**, Souquet PJ, Pacheco Y, Geriniere L, Guibert B, Mornex F. 2012

Adult prostatic sarcoma: A contemporary multicenter Rare Cancer Network study. De Bari B, Stish B, Ball MW, Habboush Y, Sargos P, Krenqli M, Bossi A, Stabile A, Sole Pesutic C, **Lestrade L**, Smeenk RJ, Jereczek-Fossa BA, Zilli T, Créhange G, Alongi F, Zaorsky N, Ozsahin M. 2017

Should the treatment of anal carcinoma be adapted in the elderly? A retrospective analysis of acute toxicities in a French centre and a review of the literature. De Bari B, **Lestrade L**, Chekrine T, Shakir Shakir I, Ardiet JM, Chapet O, Mornex F. 2012

Primitive Squamous Cell Carcinoma of Pterygopalatine Fossa. Mauvais O, Badet C, **Lestrade L**, Tavernier L. 2018

Impact of hydrogel spacer injections on interfraction prostate motion during prostate cancer radiotherapy. Picardi C, Rouzaud M, Kountouri M, **Lestrade L**, Vallée JP, Caparrotti F, Dubouloz A, Miralbell R, Zilli T. 2016

Role of brachytherapy in the treatment of cancers of the anal canal. Long-term follow-up and multivariate analysis of a large monocentric retrospective series. **Lestrade L**, De Bari B, Pommier P, Montbarbon X, Lavergne E, Ardiet JM, Carrie C. 2014

Setup margins and geometric uncertainties in intensity-modulated radiation therapy in treating pituitary adenomas: the experience of Lyon Sud Hospital. De Bari B, Shakir Shakir I, Chekrine T, **Lestrade L**, Favrel V. 2012

Radiochemotherapy and brachytherapy could be the standard treatment for anal canal cancer in elderly patients? A retrospective single-centre analysis. **Lestrade L**, De Bari B, Montbarbon X, Pommier P, Carrie C. 2013

External beam radiotherapy ± chemotherapy in the treatment of anal canal cancer: a single-institute long-term experience on 100 patients. De Bari B, Buglione M, Maddalo M, **Lestrade L**, Spiazzi L, Vitali P, Barbera F, Magrini SM. 2014

Early-stage Favourable Anal Cancer: A Retrospective Analysis of Clinical Outcomes of a Moderately Low Dose Elective Nodal Intensity-modulated Radiotherapy Schedule. **Lestrade L**, Zilli T, Kountouri M, Jumeau R, Matzinger O, Bourhis J, Miralbell R, Ozsahin M, De Bari B. 2017

Patterns of Failure in Patients With Head and Neck Squamous Cell Carcinomas of Unknown Primary Treated With Chemoradiotherapy. Dhouib F, Bertaut A, Maingon P, Siala W, Daoud J, Aubignac L, **Lestrade L**, Crehange G, Vulquin. 2020

Could concomitant radio-chemotherapy improve the outcomes of early-stage node negative anal canal cancer patients? A retrospective analysis of 122 patients. De Bari B, **Lestrade L**, Pommier P, Maddalo M, Buglione M, Magrini SM, Carrie C. 2015

The Pocketable Electronic Devices in Radiation Oncology (PEDRO) Project: How the Use of Tools in Medical Decision Making is Changing? De Bari B, Franco P, Niyazi M, Cornetto AP, Qvortrup C, Martin AN, Cacicedo J, Fernandez G, Louro LV, **Lestrade L**, Ciammella P, Greto D, Checkrine T, Youssef E, Filippi AR, Poulsen LØ, Alongi F; Italian Association of Radiation Oncology-Young Members Working Group; Young German Society of Radiation Oncology; Spanish Young Radiation Oncology Group; Spanish Society of Radiation Oncology; Portuguese Society of Radiotherapy and Oncology-Young Members Working Group; SPRO Jovem; Danish Association of Young Oncologists. 2016

Akkreditierung

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