

## Curriculum Vitae

Last name / First name **KATIRTZIDOU EIRINI**  
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**Current position** Senior registrar in Paediatric Radiology Unit, Radiology Division, Diagnostic Department, University Hospitals of Geneva (HUG), Switzerland, since November 2020

### Professional experience

November 2019 – October 2020 Senior registrar in Emergency Radiology and ad interim in musculo-skeletal radiology and oncological radiology, HUG  
January 2019 - October 2019 Fellow radiology resident in Emergency Radiology, HUG  
December 2014 - October 2019 Radiology resident, Radiology Division, HUG  
Mars 2014 – November 2014 Research assistant, University of Geneva, Faculty of Medicine, Fonds National Suisse project 320030\_135728/1  
February 2013 – January 2014 Resident in General Surgery and Emergencies, Kantonsspital Liestal, BL  
February 2012 – January 2013 Resident in General Surgery, Kreisspital für das Freiamt, AG

### Education

January 2006 - October 2010 Degree in Human Medicine  
Democritus University of Thrace, Alexandroupolis Faculty of Medicine, Greece  
September 2000 - June 2004 Degree in Molecular Biology and Genetics  
Democritus University of Thrace, Alexandroupolis Faculty of Medicine, Greece

**Foreign Languages** Greek (native speaker)  
French (C2 – Diplôme de Langue et de Littérature française), English (C2 – Proficiency, University of Michigan), German (C1 – Goethe Institut Zertifikat), Spanish (B2 – Diploma de Español DELE)

### Post-graduate education

2023 Subspecialty diploma in paediatric radiology - FMH, Zürich  
2019-2021 Inter-university diploma in abdominal imaging, University of Angers, France  
2018-2020 Inter-university diploma in musculo-skeletal imaging, University of Montpellier, France  
2019 FMH in Radiology, 2<sup>nd</sup> part, Zürich  
2016 FMH in Radiology, 1<sup>st</sup> part, Lausanne

- Scientific Societies** Since 2017 : Member of the Swiss Society for Radiology (SSR)  
Since 2017 : Member of the European Society of Radiology (ESR)  
Since 2020 : Member of the Swiss Society for Paediatric Radiology (SSRP)  
Since 2023 : Member of the French Society of Radiology (SFR)
- Thesis** Thesis of Medicine (MD): « Evaluation of Whole-Body MRI in paediatric non-oncological clinical indications » University of Geneva, Faculty of Medicine, 2022
- Thesis of Molecular Biology and Genetics: "Ischemia as a primal reason of apoptosis and activation of collagenolytic enzymes (experimental study)", Democritus University of Thrace, Department of Molecular Biology and Genetics, Alexandroupolis Faculty of Medicine, Greece, 2004
- Teaching** Since 2021  
- structured teaching of Paediatric Radiology for radiology residents and senior registrars covering variable subjects including oncology, abdominal emergencies, CNS emergencies  
- targeted courses to residents during their rotation in paediatric Radiology
- Publications** Detection of distant metastases and distant second primary cancers in head and neck squamous cell carcinoma: comparison of [<sup>18</sup>F] FDG PET/MRI and [<sup>18</sup>F] FDG PET/CT. Katirtzidou et al. *Insights Imaging* 2022 Jul 28 ;13(1)121
- Local recurrence of squamous cell carcinoma of the head and neck after radio(chemo)therapy: Diagnostic performance of FDG-PET/MRI with diffusion-weighted sequences. Becker M et al. *Eur Radiol.* 2018 ;28(2) :651
- Paediatric extraadrenal pheochromocytoma. Katirtzidou E, Anooshiravani-Dumont M. *Eurorad online* [www.eurorad.org](http://www.eurorad.org)