



Pr. Olivier HUMBERT, M.D., Ph.D.

- University Professor - Hospital Practitioner in Biophysics & Nuclear Medicine
- Chair holder in Artificial Intelligence (3IA Côte d'Azur)
- Clinical researcher and Group leader at iBV (Institut de Biologie de Varose), INSERM, Nice.

Personal details:

Born: March 10, 1981, at Chenôve (Côte d'or), France

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Professional addresses:

- *Centre Antoine-Lacassagne* – Nuclear Medicine Unit, Imaging Department, Centre Antoine Lacassagne, 33 Avenue de Valombrose, 06189 NICE Cedex 2, France
- *University of Nice-Sophia Antipolis* – Faculty of Medicine –2nd Floor, avenue Valombrose, 06107 NICE Cedex 2.

Qualifications

- 2023: Head of the Department of Nuclear Medicine, Centre Antoine Lacassagne, Nice
- 2023: Group Leader at iBV (Institut de Biologie de Valrose, INSERM)
- 2019-2023: Chair holder in Artificial Intelligence (3IA Côte d'Azur)
- 2019: Habilitation to direct research (awarded on July 10, 2019).
- 2015: Doctor of Science in engineering and microtechniques (PhD), Le2i (UMR CNRS 6306), Doctoral School SPIM, University of Burgundy, France.
- 2012: Master degree in « Research into Imagery and Computer Engineering », University of Burgundy, France.
- 2010: Specialization in Nuclear Medicine, Faculty of Medicine of Dijon, France.
- 2010: Doctor of Medicine (MD), Faculty of Medicine of Dijon, France.

Academic positions

- 2021-now: University Professor-Hospital Practitioner, employment contract: 431PUPH9999, 2nd Class. *Discipline:* Biophysics & Nuclear Medicine
- 2016-2021: University Lecturer and Hospital Practitioner, employment contract: 431MCPH0642, 1st Class. *Discipline:* Biophysics & Nuclear Medicine
- 2014-2016: Physician specializing in Nuclear Medicine at the Georges-François Leclerc Center, Dijon. Physician seconded to the Spectro-NMR unit at the Dijon Teaching Hospital.
- 2010-2014: University Hospital assistant in Biophysics and Nuclear Medicine, NMR Spectroscopy and Nuclear Medicine Unit, Dijon.
- 2002-2010: medical traineeship and residency in Nuclear Medicine, Dijon, France

Scientific contributions (up to 2022) and Awards

- 54 articles in peer-reviewed journals, 21 as first or last author
- Google Scholar: >2700 citations; h-index: 24
- SIGAPS score = 868
- 2011: Award-winner at the Faculty of Medicine, Dijon, France (Prix de these).