

RESUME

Name LONNEUX

First Name Max

Residency Belgium

Place of birth Battice, Belgium

Date of birth November, 26th, 1966

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TRAINING HISTORY

- 1991 : Medical Degree, summa cum laude (UCL, Brussels)
- 1991– 1995: training in internal medicine.
- 1995– 1999: training in nuclear medicine
- 1993 – 1997 : research assistant (Belgian National Fund for Scientific Research), Positron emission tomography laboratory, Louvain-la-Neuve, Belgium
- 06-1999 : graduation in nuclear medicine : final lecture « Attenuation correction in whole body PET : the role of statistical reconstruction ».
- PhD thesis 09-2002 : "Positron emission tomography using 18F-fluorodeoxyglucose in patients with suspected tumour recurrence: diagnostic value and impact on patient management".

ACADEMIC TITLES

- MD, 1991, catholic university of Louvain, Brussels, Belgium
- PhD, 2002, catholic university of Louvain, Brussels, Belgium

PROFESSIONAL RESUME

- 1999-2009 : Nuclear Medicine physician at UCL St-Luc university hospital (Associate Professor).

- 2009-current : Nuclear medicine physician at CHIREC, Brussels
- 2018-2025 : Head of the Department of Medical Imaging, CHIREC, Brussels
- 2025-current : Head of the Department of Nuclear Medicine, CHIREC, Brussels

SCIENTIFIC SOCIETIES MEMBERSHIP

- Belgian Society of Nuclear Medicine (past general secretary 2009-2011)
- American Society of Nuclear Medicine
- French Society of Nuclear Medicine

OTHER

- GCP certification : September 3, 2024.
- Rapporteur of the local evaluation group (GLEM-LOK) 554 in nuclear medicine.
- Consultant for CIS-Bio (Curium) since 2009.
- Expert for “Centre Fédéral d’Expertise des Soins de Santé (KCE)”.
- Member of the Medical Advisory Board of IBA Molecular (2007-2010).
- Member of the “Conseil Technique des Radio-Isotopes (CTRI)” (2017-2023).

PUBLICATIONS

- <https://www.webofscience.com/wos/author/record/I-5365-2019>