

Curriculum Vitae - Ben Delvaux

Profile:

Medical student enrolled in the dual Medicine-Science degree program at the University of Strasbourg

Personal Information:

Address: 32 Grand' Rue, Strasbourg 67000

Mobile Number: +352 621 130 318

Academic Email: ben.delvaux@etu.unistra.fr

Personal Email: bdelvaux02@gmail.com

Degrees and Education:

2021/2022 Baccalaureate, Section C (Latin track): Natural Sciences and Mathematics, Secondary school leaving examination completed with distinction ("Excellent") – Athénée de Luxembourg

2023/2024 Bachelor of Medicine, First Year - Faculty of Science, Technology and Medicine / University of Luxembourg

2024/2025 Second Year of Medical Studies (DFGSM2) - Faculty of Medicine / Strasbourg - Selected for the dual Medicine-Sciences degree program (Programme Initiative d'Excellence, <http://www.medecinesciences-strasbourg.fr>)

2025/2026

- Third Year of Medical Studies (DFGSM3) - Faculty of Medicine / Strasbourg
- Master 1: Molecular Genetics of Development and Stem Cells (GDCS) - Faculty of Life Sciences / Strasbourg, Course Unit: Development and Stem Cells
- Elective course unit in Fetal Pathology: Anatomopathological examination of congenital malformations - Hôpitaux universitaires de Strasbourg

Research Experience:

May - June 2025 Two weeks of laboratory practical training at the École de Biotechnologie de Strasbourg (ESBS) as part of the Medicine–Science double-degree track

Techniques: cloning, expression, chromatography, purification, enzymology

July - August 2025 & June - July 2026

- Research Internship - Luxembourg Institute of Health (LIH) / Luxembourg
- Team : Cytoskeleton and Cancer Progression
(<https://www.lih.lu/en/research-scope/research-department/departement-of-cancer-research/cytoskeleton-and-cancer-progression/>)
- Responsable : M. THOMAS Clément
- Techniques: cell culture, protein purification, fluorescence microscopy

Clinical & Practical Experience:

Summer 2020 Observational internship (Robert Schuman Hospital, ZithaKlinik and Kirchberg - Luxembourg), 4 weeks, emergency, neurology, surgery

Summer 2021 Internship at the National Museum of Natural History - Luxembourg (mnhn.lu), 3 weeks, field research

November 14-25, 2022 Observational internship in pulmonology

November 28 - December 23, 2022 Observational internship at Robert Schuman Hospital, geriatrics

August 5-30, 2024 Clinical internship at the Luxembourg Hospital Center Urology, Nephrology, Pulmonology

Other experiences:

June - July 2025 UZH International Summer School - Healthy Longevity

September 2025 - April 2026 Module de sciences fondamentales en pratique médicale-la foetopathologie

Languages:

Luxembourgish	native
speaker German	C1
French	C1
English	B2

References:

Valérie Lamour, Head of the Dual Degree Program

vlamour@unistra.fr