

Uxue Barzena Calonge *Diplom Biologin*
SphinCS GmbH
Clinical Science for LSD
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CURRICULUM VITAE

Academic Formation

- 10/2001-01/2007** **„Ruprecht- Karls- Universität“, Heidelberg**
Biology Graduate Studies: Specialization: Molecular Biology (genetics)
Cell Biology (neurobiology) and Zoology (physiology)
Diploma Thesis in neurovascular research at the Department of Physiology
und Pathophysiology (*cerebral ischemia*)
- 10/1997-09/2001** **„Universidad del Pais Vasco“, Bilbao, Spain**
Biology Undergraduate and Graduate Studies. Specialization in Biochemistry,
Plantphysiology and Ecological Physiology

School Education

- 1989-1997** German School *San Bonifacio*, Bilbao, Spain
Final examination: Abitur June 1997
- 1983-1989** Elementary School: Ikastola Olabide, Vitoria, Spain

Working Experience

- 03/2023-ongoing** **Projekt Management and Study Coordination**
SphinCS GmbH; SphinCS Lyso UG
- 10/2019-02/2023** **Business Development Management**
Real Estate Investments: Coordination and Administration
- 03/2020-07/2020** **Postgraduate Professional Certifications:** Agile Project Management
(PSMI); Digital Business Innovation; Digital Leadership
- 2018-10/2019** **Inside Sales-Manager – CRO Navitas Life Sciences.** Department:
Global Sales and Marketing
- 2015-2017** **Business Development Manager – CRO Ecron Acunova GmbH**
- 2012-2014** Department: Business Development and Proposals
- 2008-2012** **Clinical Research Associate - ICON Clinical Research GmbH**
Department: Clinical Operations
- Therapeutic areas: Central Nervous System, Gynaecology,
Orthopaedics and Oncology. Phases II, III and IV clinical trials.
Responsible for sites in *Germany, Austria, Switzerland and Spain.*

Practical Experience

- 2004-2007** **Medical School, Ruprecht-Karls-University, Heidelberg, Germany**
Uniklinikum Heidelberg divisions of Pathology and Surgery (European
Pancreas Center): Research Collaborator
Institute of Physiology and Pathophysiology: Supervision of practical
physiology courses for medical students
- 2003** **German Cancer Research Center (DKFZ), Heidelberg, Germany**
Division: Genome modifications and carcinogenesis (Research Program
Infection and Cancer): Research Collaborator
- 1998-2001** **Faculty of Science, University of the Basque Country, Bilbao, Spain**
Biochemistry and Plant physiology division: Laboratory Assistant and Tutor
for practical courses

Additional Skills

Languages

Spanish: mother tongue
Basque: mother tongue
German: fluent written and spoken
English: fluent written and spoken
French: good knowledge
Italian: basic knowledge

Certificates

“Laboratory Animal Science and Methods of Animal Experimentation”

Certified by the Society for Laboratory Animal Science (GV-SOLAS) and the Federation of European Laboratory Animal Science Associations (FELASA)

“Business and Economic Foundations”, Division of Business Administration and Industrial Management

Certified by the Chamber of Industry and Commerce, district Frankfurt

“Projektmanagement”, principles and methods of project management, communication and leadership, VHS Bochum, 2011

“Rhetoric and Negotiation skills”, principles and methods of communication, conflict management and persuasion, VHS Bornheim/Alfter

2020 Postgraduate Professional Education

- **“Fundamentals of Digitization”**
- **“Digital Business Modelling”**
- **“Digital Leadership”**
- **“Agile Project Management PSM I SCRUM Certificate”**

2023 GCP Refresher

2025 Budgetplanung Klinischer Studien: Kostenkalkulation für Prüfstellen in der Auftragsforschung (Medizinische Fakultät Heidelberg)

2025 Gesamtkostenkalkulation für Eigeninitiierte Studienprojekte (IITs) (Medizinische Fakultät Heidelberg)

2025 Certificate of Advanced Studies (CAS) in Data Science & AI (Goethe Universität)

2025 Market Access & Health Economics (Executive Education Certificate Program GBS)

2026 Auffrischkurs für Prüfer:innen und Mitglieder eines Prüfungsteams von klinischen Prüfungen, Leistungsstudien oder sonstigen klinischen Prüfungen nach den Europäischen Verordnungen (EU) Nr. 536/2014 (Humanarzneimittel), Nr. 2017/745 (Medizinprodukte) und Nr. 2017/746 (In-vitro-Diagnostika)