

## Curriculum Vitae

Personal information **Dounia Bouzid**

### Work experience

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1. Employer: Directorate of Health (Luxembourg)
  - Start Date: 08-2023
  - End Date: present
  - Position: Clinical trials officer
  - Activities: Biomedical research on health product activities
2. Employer: Siemens Healthineers-Fast Track Diagnostics (Luxembourg)
  - Start Date: 04-2019
  - End Date: 07-2023
  - Position: Clinical affairs scientist
  - Activities: Development, execution, coordination and monitoring of performance evaluation studies in accordance with regulations and standards applicable. Involved in all aspects of the clinical study, protocol development, design study, data analysis, data collection, SOP.
3. Employer: Centre Hospitalier Universitaire de Brest -Directorate of clinical research and innovation (France)
  - Start Date: 01-2016
  - End Date: 12-2018
  - Position: Clinical Trials Coordinator -- Project Manager in radiotherapy/oncology
  - Activities: Development, execution, coordination and monitoring of clinical studies in accordance with regulations and standards applicable. Involved in all aspects of the clinical study, protocol development, design study, data analysis, data collection
4. Employer: Centre Hospitalier Universitaire de Brest - Directorate of clinical research and innovation & Medical information processing laboratory (France )
  - Start Date: 02-2012
  - End Date: 12-2018
  - Position: PhD, Clinical Research engineer, and project coordinator
  - Activities: Dosimetry optimization of intraoperative radiation therapy for breast cancers using Monte-Carlo simulation. Research projects in radiation therapy and medical physics -Monte Carlo simulation - Biomarkers detection using machine learning model. Development, execution, coordination and monitoring of clinical studies in accordance with regulations and standards applicable.
5. Employer: Eckert and Ziegler Bebig (France)
  - Start Date: 08-2011
  - End Date: 01-2012
  - Position: Application specialist in brachytherapy
  - Activities: providing technical expertise, support, and training on the use of brachytherapy systems to ensure effective cancer treatment delivery

### Education and training

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1. Subject: University of Bretagne-Loire (France)
  - Start date: 2012
  - End date: 2015
  - Qualification: PhD in Biology, health and health technology
2. Subject: University of Toulouse (France)
  - Start date: 2009
  - End date: 2011
  - Qualification: Master in Radiophysics and medical imaging
3. Subject: University of Nancy (France)
  - Start date: 09-2006
  - End date: 07-2008
  - Qualification: Master in Biomedical engineering

### Additional information

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Publications

Projects

Memberships

## Other Relevant Information