



## Curriculum Vitae

Personal information Romain Siriez

### Work experience

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1. Employer: Société Scientifique des Pharmaciens Francophones (SSPF) \_ Namur
  - Start date: 092022
  - End date:
  - Position: SITE MANAGER
  - Activities:
  - Country: Belgium
2. Employer: La Defense \_ Evere
  - Start date: 042025
  - End date:
  - Position: Sergeant
  - Activities:
  - Country: Belgium
3. Employer: Mouvement Réformateur (MR) \_ Jeunes MR Namur\_Ville
  - Start date: 092022
  - End date: 122022
  - Position: ADMINISTRATIVE SECRETARY
  - Activities:
  - Country: Belgium
4. Employer: Equitem Filius SCOMm
  - Start date: 012021
  - End date:
  - Position: CEO
  - Activities:
  - Country: Belgium
5. Employer: University of Namur (UNamur)
  - Start date: 092022
  - End date:
  - Position: APH \_ PhD
  - Activities:
  - Country: Belgium
6. Employer: University of Namur (UNamur)
  - Start date: 092022
  - End date:
  - Position: PEDAGOGICAL COORDINATOR \_ PhD
  - Activities:
  - Country: Belgium
7. Employer: University of Namur (UNamur)
  - Start date: 102017
  - End date: 082022
  - Position: RESEARCH ASSISTANT IN THE PHARMACY DEPARTMENT \_ PHD Student
  - Activities:
  - Country: Belgium
8. Employer: SELF\_EMPLOYED
  - Start date: 092016
  - End date: 012021
  - Position: MOBILE REPLACEMENT PHARMACIST
  - Activities:
  - Country: Belgium
9. Employer: University of Namur (UNamur)
  - Start date: 092016
  - End date: 092017
  - Position: TEACHING ASSISTANT
  - Activities:
  - Country: Belgium
10. Employer: Société Scientifique des Pharmaciens Francophones (SSPF) \_ Namur
  - Start date: 092013
  - End date: 082016
  - Position: Student
  - Activities:
  - Country: Belgium
11. Employer: CENTRE HOSPITALIER REGIONAL VAL DE SAMBRE \_ Auvelais
  - Start date: 072014
  - End date: 082014
  - Position: Student
  - Activities:
  - Country: Belgium
12. Employer: Scout \_ Tamines
  - Start date: 092011
  - End date: 092013
  - Position: Student
  - Activities:
  - Country: Belgium

## Education and training

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1. Subject: University of Namur (UNamur)
  - Start date: 092016
  - End date: 072022
  - Qualification: PHD IN PHARMACEUTICAL AND BIOMEDICAL SCIENCES
  - Organisation:
  - Country: Belgium
2. Subject: Université Catholique de Louvain à Woluwé (UCL)
  - Start date: 092014
  - End date: 092016
  - Qualification: MASTERS IN PHARMACEUTICAL SCIENCES
  - Organisation:
  - Country: Belgium
3. Subject: University of Namur (FUNDP > UNamur)
  - Start date: 092011
  - End date: 092014
  - Qualification: BACHELORS IN PHARMACEUTICAL SCIENCES
  - Organisation:
  - Country: Belgium
4. Subject: COMMUNAUTE EDUCATIVE SAINT\_JEAN\_BAPTISTE – TAMINES (CESJB)
  - Start date: 092005
  - End date: 092011
  - Qualification: SECONDARY EDUCATION
  - Organisation:
  - Country: Belgium

## Additional information

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### Publications

BETRIXABAN: IMPACT ON ROUTINE AND SPECIFIC COAGULATION ASSAYS\_A PRACTICAL LABORATORY GUIDE. DEVELOPMENT OF NEW METHODOLOGIES FOR THE CHROMOGENIC ESTIMATION OF BETRIXABAN CONCENTRATIONS IN PLASMA. COMPREHENSIVE REVIEW OF THE IMPACT OF DIRECT ORAL ANTICOAGULANTS ON THROMBOPHILIA DIAGNOSTIC TESTS: PRACTICAL RECOMMENDATIONS FOR THE LABORATORY. IMPORTANCE OF MEASURING PHARMACOLOGICALLY ACTIVE METABOLITES OF EDOXABAN: DEVELOPMENT AND VALIDATION OF AN ULTRA\_HIGH\_PERFORMANCE LIQUID CHROMATOGRAPHY COUPLED WITH A TANDEM MASS SPECTROMETRY METHOD. THE EDOXABAN\_M4 METABOLITE AND MEASUREMENT OF EDOXABAN BY CHROMOGENIC ASSAYS IN HUMAN PLASMA. REDUCTION OF THE TURN\_AROUND TIME FOR THE MEASUREMENT OF RIVAROXABAN AND APIXABAN: ASSESSMENT OF THE PERFORMANCE OF A RAPID CENTRIFUGATION METHOD. OPTIMAL WAVELENGTH FOR THE CLOT WAVEFORM ANALYSIS: DETERMINATION OF THE BEST RESOLUTION WITH MINIMAL INTERFERENCE OF THE REAGENTS. ASSESSMENT OF LOW PLASMA CONCENTRATIONS OF APIXABAN IN THE PERIPROCEDURAL SETTING. EVALUATION OF THE ANALYTICAL PERFORMANCES OF FIBWAVE, A NEW SENSITIVE TOOL ASSESSING THE FIBRIN CLOT FORMATION, TO MEASURE THE EFFECTS OF ANTICOAGULANTS. ASSESSMENT OF ACQUIRED ACTIVATED PROTEIN C RESISTANCE WITH THE FIBWAVE AND COMPARISON WITH THE ETP\_BASED APC RESISTANCE. PERFORMANCE OF A QUALITATIVE POINT\_OF\_CARE STRIP TEST TO DETECT DOAC EXPOSURE AT THE EMERGENCY DEPARTMENT: A DIAGNOSTIC ACCURACY STUDY. EVALUATION OF THE ANALYTICAL PERFORMANCES OF FIBWAVE IN EDOXABAN AND HEALTHY SAMPLES, A COMPARISON WITH THE APTT\_AND PT\_BASED CLOT WAVEFORM ANALYSIS.

### Projects

\_ Thesis: Overcoming issues in plasmatic evaluation of direct Factor Xa inhibitors \_ Equitem Filius Scomm: Pharmacist in charge of a phase III clinical study for the development of the J&J vaccine \_ Promoters of several Master's theses for students in their final year of pharmacy \_ Master thesis: Evaluation of the impact of dental stem cells from human apical papillae on astrocytes \_ Finalist, 2018 \_ My thesis in 180 seconds \_ Coagulation nightmare \_ Optimization of coagulation bioassays for monitoring direct oral anticoagulants (DOAC) \_ Development of clinical tools

### Memberships

### Other Relevant Information