

NEOLAIa Medicine and Health Group Meeting in Tours

Date: September 26 & 27, 2024

Venue: University of Tours – **Faculty of Medicine**, 10 bd Tonnellé
Accessible online

Day 1 September 26, 2024 Meeting highlight: research activities	
Time	Topic
08:30 – 09:00	Registration in front of the assembly room (“Salle des Actes”)
09:00 – 09:45 Room: Salle des Actes	Welcome remarks <u>Denis Angoulvant</u> , dean of the faculty of medicine of the university of Tours <u>Catherine Beaumont</u> , vice president of the university of Tours for research (life and technical sciences) <i>Followed by a reminder of the objectives and a short round table.</i>
09:45 – 10:15 Room: Salle des Actes	Mapping research in the NEOLAIa alliance (NEOLAIa WP5 task) <u>Ignacio Rangel</u> (ORU), NEOLAIa WP5 coleader and medical researcher <u>Clémentine Périnaud</u> (UT) NEOLAIa WP5 delegate and project manager
10:15 – 10:30	<i>Coffee break</i>
10:30 – 11:30 Rooms: 2.3/2.6	Discussion on the research best practices Several researchers attending the meeting introduce to their work.
10:45 – 12:00 Rooms: 2.3/2.6	The Loire Val Health programme: a major research project of the university of Tours <u>Philippe Roingeard</u> , professor in molecular biology, LVH leader <u>Dorothee Leroux</u> , LVH project manager
12:00 – 13:30: <i>Lunch break</i>	
13:30 – 15:30 Rooms: 2.3/2.6	Discussion on research synergies in subgroups First part: NEOLAIa health research infrastructures: what synergies? Second part: Building a NEOLAIa remote seminar agenda
15:30 – 17:30 Rooms: 2.3/2.6	Walking tour in the university & hospital labs Chore facility for Biological Systems Analyses: the electronic microscopy department, the chemical Analysis and metabolomics department, the genomics department, Cytometry and Single cell Immunobiology department.
19:00 – 20:30	City hall cocktail – 1 rue des Minimes, Tours
20:45 -	Diner in the city center – location to be confirmed

Day 2
September 27, 2024
Meeting highlight: pedagogical activities

Time	Topic
09:00 – 10:30 Room: Salle des Actes	How to develop student mobility With presentation of existing and prepared NEOLAIa Erasmus agreements and collective discussion
10:30 – 10:45	<i>Coffee break</i>
10:45 – 12:15 Rooms: 2.3/2.6	Discussion on the pedagogical best practices <u>Christian Brandt</u> (UNIBI), "FRimeL - Enabling inclusive teaching in Medicine" <u>Jean-Philippe Cottier</u> (UT), "mindfulness meditation: an educational experiment" We are looking for one or two other NEOLAIa innovative pedagogical experiences to present!
12:00 – 13:30	<i>Lunch break</i>
13:30 – 15:30 Rooms: 2.3/2.6	BIP & traineeship projects in medical and paramedical studies <u>Claire Durand</u> (UT), "What is a BIP?" <u>Ida Andersson-Norrie</u> (ORU), "Experiences of BIPs" Workshop in subgroups to design NEOLAIa BIP(s) in Health & Medicine
15:00 - 16:00	Walking tour in the Simulation Centre and the Language Resource Centre
16:00 - 16:15	Closing remarks
17:00 – 18:30	Walking tour in the city



Schools of Health and Medicine Network

Attendees to the third meeting, university of Tours, September 26 and 27

Study and research administration:

Dorothee Leroux (UT), Loire Val Health project manager
Louis Lantier (UT), Loire Val Health research administrator, in charge of research infrastructures
Clémentine Périnaud (UT), NEOLAIa research project manager
Benjamin Depauw (UT), NEOLAIa project manager
Claire Durand (UT), NEOLAIa project manager in charge of Erasmus mobilities and BIPs
Hanan El khadir (UT), pedagogical advisor
Malin Bertilsson (ORU), Study and Research Administrator, School of Medical Sciences
Ida Andersson-Norrie (ORU), International Strategy Officer
Diederik Brummer (ORU), Head of Administration, School of Health Sciences
Franke Anna-Susan (UNIBI), research project manager, OWL Medical School
Mélanie Brand (UNIBI), Erasmus coordinator and research assistant, OWL Medical School

Immunity, infection and immunotherapy:

Philippe Roingeard (UT), professor in molecular biology and hospital practitioner, virology researcher, MAVIVHe Research unit (Morphogenesis and Antigenicity of HIV, Hepatitis and Emerging Viruses)
Alexandra Audemard-Verger (UT), Associate Professor of Internal Medicine and Clinical Immunology, hospital practitioner, Research Centre for Respiratory Diseases (CEPR)
Matthias Buchler (UT), professor and hospital practitioner, head of the nephrology department
Elisabeth Hultgren Hörnquist (ORU), professor in immunology and Department Internationalization coordinator, Adaptive immunity in microscopic colitis and colon cancer (Life Science Centre research group), School of Medical Sciences
Andrei Lobiuc (SVK), vice dean for teaching and research at the Faculty of medicine and biological sciences working on molecular mechanisms involved in infectious diseases. antimicrobial resistance in natural environments predicting epidemics based on environmental metagenomic data

Physiology in Health, Disease and Ageing:

Mihai Covașă (USV), professor of Gastrointestinal Physiology&Nutrition, director of the Department of Health and Human Development, Faculty of medicine and biological sciences
Christoforos Giannaki (UNIC), Associate professor in Exercise and Health, School of Life and Health Science, Director of the Research Centre for Exercise and Nutrition
Ignacio Rangel (ORU), associate professor at the Nutrition Gut Brain Interactions Research Centre, works on gastrointestinal (GI) tract and its complex ecological environments, School of Medical Sciences
Christian Brandt (UNIBI), Head of the department of General Epileptology, OWL Medical School
David Cruz Diaz (UJA), Professor in Physiotherapy, physical activity, physiotherapy and health research Group, Faculty of Health sciences



Raquel Fábrega-Cuadros (UJA), Research assistant, Sarcopenia in older adults, Faculty of Health sciences

Prevention, diagnosis and treatment of human diseases

Jozef Škarda (OSU), vice dean for strategy and development at the faculty of medicine, head of the research group Prevention, Early Diagnosis and Targeted Therapy of Solid Tumors and director of the Institute of Molecular and Clinical Pathology and Medical Genetics

Ana Rosa Rama Ballesteros (UJA), professor in human Anatomy and embryology, specialised in genetic therapy and the development of gene therapy systems for cancer treatment, Faculty of Health sciences

Neurosciences and disorders of the nervous system:

Hélène Blasco (UT), professor in biochemistry and molecular biology and hospital practitioner, research assessor at the faculty of medicine, Ibrain research unit (Imaging, Brain and Neuropsychiatry).

Surgical sciences:

Hans Hjelmqvist (ORU), professor of anaesthesia and intensive care, belongs to several research groups (research-based education in health professions - Perioperative care and educational processes), School of Medical Sciences

Alexandru Nemtoi (SVK), Associate Professor and practitioner, Oral and Maxillofacial Surgery, Faculty of medicine and biological sciences

Medical education

Malin Prenkert (ORU), senior lecturer in biomedicine, research-based education in health professions research group, School of Health Sciences

Anja Bittner (UNIBI), Dr. Med., dean of Studies and Teaching at the OWL Medical School

Nursing sciences

Malin Karlberg Traav (ORU), Lecturer, RN, PhD, coordinator for internationalization within the unit of nursing. Evidence-based nursing, School of Health Sciences