



GRELL 50<sup>th</sup> meeting

# PROGRAM

13-15 may, 2026

Dijon, France

## Preliminary Program

Wednesday, 13<sup>th</sup> May 2026

Pre-conference activities	
11:00 - 12:00	<i>Cancerwatch 7.1.1 meeting</i>
13:00 – 13:45	<i>Satellite Industry- Sponsored Symposium (Abbvie): Hematological Malignancies</i> - Pr <b>Cédric Rossi</b> (Université Bourgogne Europe): <i>New treatments in Lymphomas</i> - Pr <b>Marc Maynadié</b> (Registre des Hémopathies Malignes de Côte d'Or): <i>Epidemiology of Chronic Lymphocytic Leukemia</i>

### **GRELL 2026 WORKSHOP**

#### **What can Cancer Registries bring to clinical research?**

Population based cancer registries provide unbiased real life observational data and results. Clinical research seeks more and more real-life data for multiple purposes, particularly in order to develop personalized medicine. How can PBCRs contribute to translational research? to clinical trials? to rationalization of costs in clinical research?

This workshop will provide a description of the different possible usage of PBCR data and will insist on advantages and pitfalls of using observational data in this context.

12:45 – 13:45	<i>Registration to GRELL meeting and workshop</i>
13:45 – 14:00	<b>Opening of the GRELL 2026 Workshop: Welcoming words</b>
14:00 – 15:30	<b>Keynote speakers session:</b> Point of view from <b>Samy Suissa (Mc Gill University)</b> Observational study designs and clinical research. (10 minutes recorded)  Keynote speaker: <b>Aurélien Belot (LYSARC, The Lymphoma Academic Research Organisation)</b> Ongoing works and future directions from the LYSARC, and the potential place of cancer registries (30 minutes + 10 minutes Q&A)  Keynote speaker: <b>Olayidé Bousari (FFCD, Fédération Francophone de Cancérologie Digestive)</b> External Control Arms in Clinical Trial design: Insights from two FFCD studies in Neuroendocrine Carcinoma (30 minutes + 10 minutes Q&A)
15:30-16:00	<i>Coffee break, Poster visit and Exhibition area</i>
16:00-17:00	<b>Oral communications session (10'+5' Q&amp;A)</b> <b>OW1 A Joseph</b> Usability and relevance of specialized population-based cancer registry data in externally controlled trials <b>OW2 A Chacon</b> Risk of second primary malignancies in fit patients diagnosed with multiple myeloma according to age and autologous stem cell transplantation. <b>OW3 F Salerno</b> Cardio-cerebrovascular risk after chemotherapy in breast cancer survivors: a cohort study in the metropolitan area of Milan. <b>+Discussion 15 min</b>
19:00	<b>Welcome Drinks and Foods. Dijon city Hall</b>





GRELL 50<sup>th</sup> meeting

# PROGRAM

13-15 may, 2026

Dijon, France

## Preliminary Program Thursday, 14th May 2026 morning

<b>GRELL 2026</b> <b>50<sup>th</sup> scientific conference</b> <b>DAY 1</b>	
08:15-09:00	Registration, Posters visit & Exhibition area
09:00-09:15	<b>Opening of GRELL 2026: DAY 1</b>
09:15-10:00	Keynote speaker: <b>Franco Berrino</b> : 'A history of research into diet and breast cancer' 40'+5' Q&A
10:00-11:00	<b>Session 1: Epidemiological and clinical use of cancer registry data #1 Oral communications (10'+5' Q&amp;A)</b> <b>01.1 A Bernasconi</b> Impact of exclusion of adolescents and young adults with cancer from clinical trials in Europe: Epidemiological estimates from the EUROCARE-6 project <b>01.2 C Spychala</b> Measuring cancer inequities after incarceration: population-based deterministic linkage in Geneva <b>01.3 F Didonè</b> Health-System and Economic Contexts in Neuroblastoma: Findings from the BENCHISTA Project <b>01.4 D Luce</b> Contribution of Population-Based Cancer Registries to the Assessment of Cancer Incidence in an Occupational Cohort Exposed to Pesticides in the French Caribbean
11:00-11:30	Coffee break, Posters visit & exhibition area
11:30-12:15	<b>Session 2: Data quality Oral communications (10'+5' Q&amp;A)</b> <b>02.1 M Sousa</b> Completeness and Quality Assessment of the Portuguese National Cancer Registry: Insights from Mortality Data Comparison <b>02.2 T Martins Ramos</b> Integrating Patient Navigation into Population-Based Cancer Registries: A Strategy to Improve Data Quality. <b>02.3 M Dioguardi</b> Mapping National Health Information Systems from a Cancer Registry Perspective: Availability and Accessibility of Cost-Related Data
12:15-12:45	<b>Flashtalks: 5 parallel sessions of 5 flash talks each (3' + 2' Q&amp;A)</b> <b>Session 1: Epidemiological and clinical use of cancer registry data #1</b> <b>Session 2: Epidemiological and clinical use of cancer registry data #2</b> <b>Session 3: New methods, innovation and AI applications</b> <b>Session 4: Survival and Incidence</b> <b>Session 5: Screening, social inequalities, data quality</b>
12:45-14:00	Lunch break, Posters visit & exhibition area

GRELL 50<sup>th</sup> meeting

# PROGRAM

13-15 may, 2026

Dijon, France

## Preliminary Program Thursday, 14th May 2026 afternoon

	<b>GRELL 2026</b> <b>50<sup>th</sup> scientific conference</b> <b>DAY 1</b>
14:00-15:00	<p><b>Session 3: Incidence, Survival Oral communications (10'+5' Q&amp;A)</b></p> <p><b>O3.1 G Gatta</b> The impact of stage at diagnosis in cancer survival by sex</p> <p><b>O3.2 V Jooste</b> Increasing incidence of early-onset colorectal cancer: impact of epidemiological classification changes</p> <p><b>O3.3 C Allemanni</b> Measuring progress towards the WHO GICC target an international Cancer Survival Index (CSI) from CONCORD-4</p> <p><b>O3.4 E Desandes</b> Trends in the Incidence of Central nervous system (CNS) tumors among Children between 2000-2020: a study based on the French National Childhood Cancer Registry</p>
15:00-16:00	<p><b>Celebrating the 50<sup>th</sup> GRELL scientific meeting &amp; GRELL General Assembly</b> <b>Pascale Grosclaude (GRELL), Franco Berrino (GRELL), Jean-Michel Lutz (GRELL), Liesbeth Van Eycken (ENCR+IACR)</b></p> <p><b>O50.1 M Carulla</b> The impact of GRELL cancer registries data: Who uses our data? A bibliometric analysis</p>
16:00-16:30	<i>Coffee break, Posters visit (CAKE)</i>
16:30-17:30	<p><b>Session 4: Epidemiological and clinical use of cancer registry data #2 Oral communications (10'+5' Q&amp;A)</b></p> <p><b>O4.1 N Le Stang</b> Exploratory spatial analysis of cancer risk among people under 25 years old in Charente, a top-down approach</p> <p><b>O4.2 G Silversmit</b> Can spatial analysis of cancer incidence risk be interesting for your cancer registry? Results from Belgium</p> <p><b>O4.3 B Lima</b> Evaluating Comparability, Completeness, Validity, and Timeliness of Luxembourg's Cancer Registry Data</p> <p><b>O4.4 A Cunha</b> Cancer incidence in Latin America and the Caribbean: an analysis based on population-based registries</p> <p><b>O4.5 W Tarupi</b> National estimates of cancer incidence in Ecuador, 2022</p>
17:30-18:15	<p><b>Session 5: Results from new cancer registries Oral communications (10'+5' Q&amp;A)</b></p> <p><b>O5.1 H Boukheris</b> Celebrating 10 years of National Cancer Registration in Algeria (2014-2023): A Milestone in Cancer Surveillance</p> <p><b>O5.2 C Mendonça</b> Cancer Profile in Cape Verde: Report from the Population-Based Cancer Registry (ROCV) 2022-2024</p> <p><b>O5.3 E Muachissengue</b> Establishing a Cancer Registry in Huila, Angola: Initial Results (2022-2023).</p>
19:30	<b>Gala dinner - Cellier de Clervaux</b>



GRELL 50<sup>th</sup> meeting

# PROGRAM

13-15 may, 2026

Dijon, France

## Preliminary Program Friday, 15th May 2025

<b>GRELL2026</b> <b>50<sup>th</sup> scientific conference</b> <b>DAY 2</b>	
08:15-09:00	<i>Welcome Posters visit &amp; exhibition area</i>
09:00-10:15	<p><b>Session 6: New methods, innovation and AI application Oral communications (10'+5' Q&amp;A)</b></p> <p><b>06.1 A Katinskaia</b> De-identification of free-text documents for the responsible use of Artificial Intelligence in cancer registration</p> <p><b>06.2 R Cataldo</b> Beyond Joinpoint: a Monte Carlo simulation framework for reliable projections of rare cancer incidence</p> <p><b>06.3 A Zanfino</b> Clinical pathways in natural language for the automated assignment of topography and morphology (LN-PDTA): highlighting the importance of healthcare data sources</p> <p><b>06.4 E Fournier</b> Leveraging Generative AI to Build an Interactive Cancer Epidemiology Dashboard for Population-Based Cancer Registries</p> <p><b>06.5 E Chatignoux</b> Small-area estimation of cancer incidence in areas without cancer registry in France: a new statistical approach</p>
10:15-11:00	<p><b>Session 7: Social inequalities, Age Oral communications (10'+5' Q&amp;A)</b></p> <p><b>07.1 P Pouchin</b> Spatio temporal analysis of lung cancer incidence in France: relative contribution of socioeconomic environment and atmospheric pollution</p> <p><b>07.2 E González-Cantó</b> Childhood central nervous system tumours: A Spatial–Temporal Analysis Using European Cancer Information System</p> <p><b>07.3 G Koné</b> Efficiency of mobile mammography units in reducing socio-territorial disparities in organised breast cancer screening in France</p>
11:00-11:30	<i>Coffee break, Posters visit &amp; exhibition area</i>
11:30-12:45	<p><b>Session 8: Exposure, cancer etiology &amp; screening Oral communications (10'+5' Q&amp;A)</b></p> <p><b>08.1 S Orazio</b> Childhood and Adult Cancer Incidence Atlases in France Based on Population-Based Cancer Registry Data: A Geospatial Methodological Approach</p> <p><b>08.2 A Nieto Ortiz</b> Atmospheric pollution, area deprivation and mortality hazards in women with a breast cancer diagnosis: results of the ELISAH project</p> <p><b>08.3 J Korber</b> Factors influencing radical mastectomy risk and treatment timeliness adherence in breast cancer: a Swiss registry study.</p> <p><b>08.4 C Réquillé</b> Insights on breast cancer high-risk screening in women aged 50-69 in Belgium to optimize screening invitations</p> <p><b>08.5 S McArdle</b> Developing evidence-based clinical guidelines for the diagnosis and surveillance of non-malignant asbestos-related diseases in Colombia</p>
12:45-13:00	<p><b>Meeting closing</b></p> <p>Award for the best oral communication and poster for young researchers</p> <p>Announcement of the 2027 GRELL meeting</p>