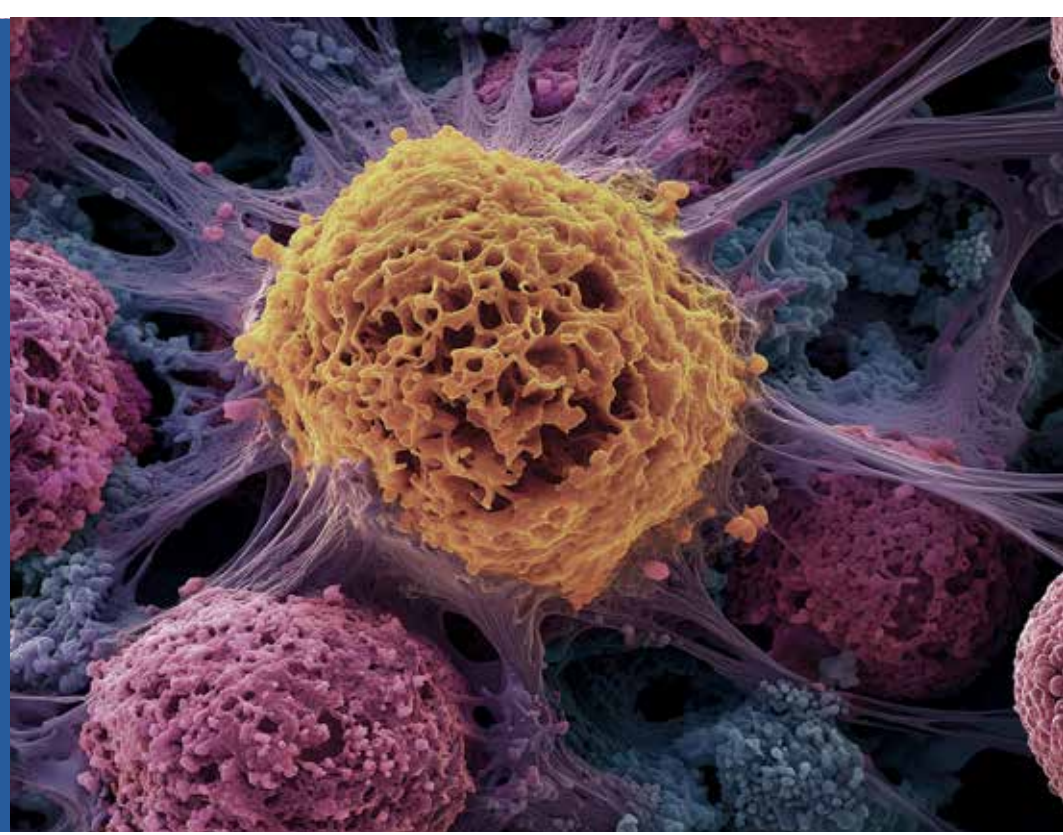


COLLOQUE — 22 mai 2023

Revisiting Chemotherapy

ORGANISATION : **Hugues DE THÉ**,
Chaire oncologie cellulaire et moléculaire



PROGRAMME

Salle 2, site Marcelin Berthelot

- 09 h 15** Introduction
- 09 h 30** Rene BERNARDS (The Netherlands Cancer Institute (NKI), Amsterdam, Pays-Bas)
New approaches to cancer therapy
- 10 h 00** Yves POMMIER (National Cancer Institute NIH, Washington, USA)
Precision Oncology with DNA targeted agents and the NCI PatientMiner web application
- 10 h 30** Break
- 10 h 50** Sophie POSTEL-VINAY (Centre Gustave-Roussy Villejuif, France)
Harnessing genetic vulnerabilities in immuno-oncology: novel therapeutic opportunities
- 11 h 20** Thomas HELLEDAY (Karolinska Institutet, Stockholm, Suède)
Killing cancer by DNA damage through synthetic lethality
- 11 h 50** Break
- 14 h 00** Jean-Emmanuel SARRY (INSERM, Toulouse, France)
Metabolic bases of responses to chemotherapy in leukemia
- 14 h 30** Guillaume BOSSIS (IGMM, CNRS, Montpellier, France)
SUMOylation controls Acute Myeloid Leukemias response to (chemo)therapies
- 15 h 00** Break
- 15 h 20** Filipe CABREIRO (CECAD Research Center, Cologne, Allemagne)
Microbially derived adjuvants for cancer chemotherapy
- 15 h 50** Clemens SCHMITT (Hôpital de la Charité, Berlin, Allemagne)
Revisiting chemotherapy failure - from a senescence point-of-view
- 16 h 20** Hugues DE THÉ (Collège de France)
Conclusions

Image : cellule cancéreuse, vue d'artiste générée avec une I.A.