

# Pre-program

9h00-9h15: Welcome and Introduction

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9h15-10h00: Plenary Lecture PL1

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Florence JOLY, Baclesse Center and Caen CHU hospital, Inserm ANTICIPE [Impact of new cancer therapies on cognition](#)

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10h00-12h15: Session 1: Cerebral mechanisms of cancer-related cognitive impairment Chairman: Hélène Castel

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10h00-10h30: Keynote Lecture KN1

Sabine DEPREZ, Translational MRI, LKI - KU Leuven Cancer Institute, Leuven, Belgium

[Insights from neuroimaging on cancer-related cognitive impairment, brain changes and possible recovery](#)

- 10h30-10h50: Invited Talk IT1

Hélène CASTEL, Inserm Director of Research, Université Rouen Normandie, U1245 Inserm, Cancer and Cognition Platform, Canceropole Nord-Ouest

[Meaningful preclinical models should establish the complex links between cancer, new therapies and brain function](#)

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10h50-11h10: Coffee break- 20 min

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11h10-12h00: Selected communication from abstracts SO1

[50 min]

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12h00-13h30: Lunch

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13h30-15h00: Session 2: Cancer and memory, sleep and cerebral correlates

Chairman: Bénédicte Giffard

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- 13h30-14h00: Keynote Lecture KN2

Alison MARY, Center for Research in Cognition and Neurosciences (CRCN), Université libre de Bruxelles, Belgium.

[Sleep and memory: contribution of functional neuroimaging](#)

- 14h00-14h20: Invited Talk IT2

Bénédicte GIFFARD, Université Caen Normandie, U1077, NIMH, Plate-forme cancer et cognition, France

[Prospective memory consolidation and the impact of sleep in breast cancer](#)

14h20-15h00: Selected communication from abstracts SO2 [40 min]

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15h00-15h20: Coffee break- 20 min

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Session 3: Radiotherapy, brain tumors and cognition

Chairman: Samuel Valable

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- 15h20-15h50: Keynote lecture KN3

[Damien Ricard](#), Ecole du Val-de-Grâce, Service de Santé des Armées, Paris

Service de Neurologie Hôpital d'Instruction des Armées PERCY, Service de Santé des Armées, Clamart Centre Borelli UMR 9010/Université Paris-Saclay, ENS Paris-Saclay, CNRS, SSA, Université de Paris, Inserm

[Cognition in patients with brain tumors, how to care?](#)

- 15h50-16h10 : Invited talk IT3

[Samuel Valable](#), Directeur de Recherche CNRS, ISTCT UMR 6030-CNRS, CEA, Université de CaenNormandie, Scientific director of Oncomodels

[Mutiparametric and multiscale assessment of the brain reactions to conventional and recently developed radiation therapies](#)

- 16h10-17h00: Selected communication from abstracts SO3 [50 min]

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17h00: Plenary Lecture PL2

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[S.B. Sanne Schagen](#), Division of Psychosocial Research & Epidemiology, The Netherlands Cancer Institute, Professor, Brain and Cognition Group, Psychology, University of Amsterdam [How neuropsychology can impact cancer care](#)

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18h00: Closing event

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