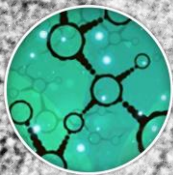


10 – 12
MARCH 2026
ROUEN

FBI CLEM WORKING GROUP



FRANCE-BIOIMAGING

NORMANDIE NODE

CLEM Days 2026

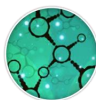


Inserm
La science pour la santé
From science to health



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Inserm
La science pour la santé
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10TH MARCH, 13h-18h

13h00 - 13h30 : Coffee welcome

THEORETICAL PRESENTATION

13h30 – 13h45: **S. Bernard** – GlycoMEV/PRIMACEN - « Introduction to the event »

13h45 – 14h15: **L. Galas** – HeRacLeS/PRIMACEN - « PRIMACEN presentation »

14h15 - 14h55: **A. Vella and E. Cadel** – GPM laboratory - « Towards atom probe tomography of biological samples prepared and analysed at cryogenic temperature »

14h55 – 15h15: WG-CLEM member presentation

15h15 – 15h35: WG-CLEM member presentation

15h35-15h55: WG-CLEM member presentation

15h55 - 16h30: Coffee break

16h30 - 16h50: Industrial presentation

16h55 - 18h: Roundtable discussion

19h: Dinner in Rouen

11TH MARCH, 8h30-16h30

8h30 - 9h00: Coffee welcome

CLEM INSTRUMENTS WORKSHOP

9h00 – 10h30: Workshop SESSION 1 – PRIMACEN Staff

10h45 – 12h45: Workshop SESSION 2 – PRIMACEN Staff

12h30 - 14h00 : Lunch break

14h15 – 15h45: Workshop SESSION 3 – PRIMACEN Staff

15h45 – 16h30: Event debriefing

THREE WORKSHOPS OFFERED:

Enuity fluorescent ultramicrotome workshop (Leica, S. Bernard, P. Chan);
Confocal and immunolabeling on ultrathin cut workshop (M. Ropitiaux, M. Bénard);
AMIRA workshop (T. Bance)

12TH MARCH, 8h30-16h30

8h30 - 9h00: Coffee welcome at the FBI annual meeting

VISIT OF PRIMACEN FACILITY OR TALK-DEMO « On-site Liquid Nitrogen production »

9h - 10h30: PRIMACEN Staff, F. Palgé (F-DGSI), A. Nowak and F. Debesse (Leica)



**Registration...
It's here**

<https://forms.gle/J5rEsA4BERkpRKPu7>

Registration until (January 30, 2026)
All WG-CLEM members are welcome in Rouen, up to a maximum of 12 participants (travel, accommodation, restaurant supported by your home node).