THE 13th ASIAN CONGRESS OF ABDOMINAL RADIOLOGY

ACAR 2026

Collaborating Today, Innovating Tomorrow in Abdominal Radiology
March 19 - 21, 2026 Grand Walkerhill Seoul, Seoul, Korea

CURRICULUM VITAE

Personal Information

Title	**Prof. Dr.**
Name	**Stéphanie Nougaret**
Degree	**MD, PhD, HDR**
Country	**France**
Affiliation	**Institut du Cancer de Montpellier (ICM), University of Montpellier, INSERM U1194 – PINKCC Lab**
Department	**Radiology / Cancer Imaging**

Educational Background

• MD in Medicine, University of Montpellier, 2000–2005
• Residency in Radiology, National Exam, 2005–2010
• MSc in Physiology & Statistics, University of Montpellier, 2011–2012
• PhD in Biomedical Imaging (MRI biomarkers in rectal cancer), University of Montpellier, 2012–2015
• HDR (Habilitation), University of Montpellier, 2018
• MSc in Artificial Intelligence, MIT, Boston, 2022–2023
• Research Fellowship, McGill University, Montreal, 2010–2011
• Clinical & Research Fellowship, Memorial Sloan Kettering Cancer Center, New York, 2014–2015
• USMLE validated, License to practice NYC, 2013

Professional Career

• Full Professor of Radiology, University of Montpellier, 2023–present
• Director, PINKCC Lab (Precision Imaging as a New Key in Cancer Care), INSERM U1194, 2023–present
• Associate Professor, University of Montpellier, 2016–2023
• Visiting Associate Professor, Harvard Medical School, 2022–2023
• Radiologist, Institut du Cancer de Montpellier (ICM), 2016–present
• Director of MRI & AI Committee, Institut du Cancer de Montpellier, 2016–present

Research Field

Oncologic imaging • MRI biomarkers • Artificial Intelligence in cancer imaging • Gynecological and gastrointestinal oncology • Radiomics & radiogenomics • Precision imaging

Main Scientific Publications

1. Nougaret S, et al. MRI of the Rectum: A Decade into DISTANCE, Moving to DISTANCED. Radiology, 2025.
2. Lafon M, Cousin S, Alamé M, Nougaret S, et al. Radiomic methods for intra-patient tumor heterogeneity. J Imaging Inform Med, 2024.
3. Hatamikia S, Nougaret S, et al. Ovarian cancer beyond imaging: AI and multiomics biomarkers. Eur Radiol Exp, 2023.
4. Tardieu M, Nougaret S, et al. MR Microscopy and radiomics-histopathology correlation in ovarian cancer. Front Oncol, 2022.
5. Tibermacine H, Nougaret S, GRECCAR Study Group. Radiomics modelling in rectal cancer for survival prediction. Br J Surg, 2021.

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The 13th Asian Congress of Abdominal Radiology

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