

Haematologica
HAEMATOL/2018/213991
Version 3

Increased incidence of cancer in the follow-up of obstetric antiphospholipid syndrome within the the NOH-APS cohort.

Jean-Christophe Gris, Ève Mousty, Sylvie Bouvier, Sylvie Ripart, Èva Cochery-Nouvellon, Pascale Fabbro-Peray, Jonathan Broner, Vincent Letouzey, and Antonia Pérez-Martin

Disclosures: The authors have no competing financial interests or conflicts of interest to declare. Financial support for the study was provided by Nîmes University hospital via an internal funding scheme. The funder had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

Contributions: J.-C. G, V. L. and A. P.-M. were responsible for study concept and design. È. Mo., S. R., J. B. and J.-C. G. were responsible for patient inclusion and management, and for the acquisition of data. S. B., È. C.-N. and È. Me performed laboratory tests. P. F-P and J.-C. G. performed the statistical analyses. J.-C. G. was responsible for drafting of the manuscript. J.-C.G., È. Mo., S. B., S. R., È. C.-N., E. Me, G. L.-L. and J. B. performed the research, contributed to data analysis and interpretation of data, and were responsible for critical revision of the manuscript for important intellectual content. All authors gave their final approval of the version to be published.