



Vaccination against COVID-19: insight from arterial and venous thrombosis occurrence using data from VigiBase

David M. Smadja ^(D1,2,3), Qun-Ying Yue ^(D4), Richard Chocron ^(D5), Olivier Sanchez ^(D1,3,6) and Agnes Lillo-Le Louet ^(D1,7)

¹Université de Paris, Innovative Therapies in Hemostasis, INSERM, Paris, France. ²Hematology Dept and Biosurgical Research Lab (Carpentier Foundation), Assistance Publique Hôpitaux de Paris-Centre (APHP-CUP), Paris, France. ³F-CRIN INNOVTE Network, Saint Etienne, France. ⁴Uppsala Monitoring Centre, Uppsala, Sweden. ⁵Emergency Dept, Université de Paris, PARCC, INSERM U970, AP-HP-Centre Université de Paris (APHP-CUP), Paris, France. ⁶Respiratory Medicine Dept and Biosurgical Research Lab (Carpentier Foundation), Assistance Publique Hôpitaux de Paris-Centre (APHP-CUP), Paris, France. ⁷Pharmacovigilance Dept, Assistance Publique Hôpitaux de Paris-Centre (APHP-CUP), Paris, France. ⁷Pharmacovigilance Dept, Assistance Publique Hôpitaux de Paris-Centre (APHP-CUP), Paris, France.

David M. Smadja (david.smadja@aphp.fr)

