Thursday September 21st, Salle 2

- 8h45: Welcome
- 9h: Jacques Ravel (University of Baltimore, USA) Towards understanding the vaginal microbiota
- 10h: coffee break
- 10h30: Jeanne Tamarelle (University of Lausanne, Switzerland) Short and long-term dynamics of the vaginal microbiota and potential implications for Chlamydia trachomatis infection
- 11h00: Cindy Adapen (IDMIT, CEA, University of Saclay) Interaction between vaginal microbiota composition, inflammation, and Chlamydia trachomatis infection in the female reproductive tract
- 11h30: Tsukushi Kamiya (CIRB, Paris) Understanding factors affecting stability and transitions of vaginal microbiota

12h30-14h: lunch break at the Collège des Bernardins

- 14h30 : Pilar Francino (FISABIO, Valencia, Spain) Vaginal microbiota and HPV infection in socially disadvantaged perimenopausal women
- 15h30: Géraldine Schlecht (University of Saclay) Effects of human papillomavirus infection on epithelial homeostasis and immunity: insights from 3D-culture models
- 16h: tea break
- 16h:30: Sylvie Allouche (Besins Healthcare France) Présentation de l’AMUR
- 16h:45: Guillaume Parpex (Hôpital Cochin, APHP) Endometriosis and gut microbiota
- 17h15: Discussion & networking on vaginal microbiota

Friday September 22st, Salle 2

- 9h00: Janneke van de Wijgert (University of Utrecht, The Netherlands) Endometrium microbiota
- 10h00: Natalia Nunez (Life & Soft, Nantes) Vaginal microbiota in female idiopathic infertility
- 10h30: coffee break
- 11h00: Nicolas Tessandier (CIRB, Paris) Studying the immune response associated with vaginal dysbiosis through flow cytometry
- 11h30: Ville Pimenoff (Karolinska University, Sweden) Long-term effect of HPV vaccination to the ecology of cervico-vaginal microbes

12h30-14h: lunch break at the Collège des Bernardins

Organisation: Samuel Alizon
CIRB, Collège de France, 11 place Marcelin Berthelot, 75005 Paris
Details and registration: https://vm2023.sciencesconf.org/