

## CV - Pierre-Yves ANCEL

Pierre-Yves Ancel is a professor of Public Health at Paris Descartes University and a perinatal epidemiologist. He is the director of the Obstetrical, Perinatal and Pediatric Epidemiology Team (EPOPé), of the Epidemiology and Statistics Research Center (CRESS). He coordinates research on long-term consequences of very (<32 weeks of gestational age) and moderately (32-34 weeks) preterm births and their perinatal determinants (PI of the EPIPAGE 2 national cohort study and co-PI of the RECONAI platform). He also leads a project on the effects of differences in attitudes of care on survival, morbidity and development of children born at extremely low gestational ages in France and other European countries.

<b>NAME</b> Pierre-Yves ANCEL	Professor in Public Health and Epidemiology (Université de Paris)		
<b>INSTITUTION AND LOCATION</b>	<b>DEGREE (if applicable)</b>	<b>MM/YY</b>	<b>FIELD OF STUDY</b>
Master in Epidemiology and Public Health (Paris-Sud University)	M.Sc.	10/96	Epidemiology
Doctor of Medicine (Pierre-et-Marie-Curie University)	MD	10/98	Medicine - Public Health
PhD in Epidemiology and Public health (Paris-Sud University)	PhD	12/01	Epidemiology
Qualification to supervise doctoral research ( <i>Habilitation à diriger des recherches</i> ), Pierre-et-Marie University.		02/12	Epidemiology

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### Affiliation

Institution: INSERM (National Institute of Health and Medical Research) - Université Paris Cité, INRAE, Obstetrical, Perinatal and Pediatric Epidemiology Research Team (EPOPé Team)  
 Center for Epidemiology and Statistics  
 Address: Epopé Team, U1153, Maternité Port-Royal, 53 avenue de l'Observatoire 75014 Paris  
 Téléphone/Fax: 033 1 71 72 29 95/033 1 42 34 55 73  
 e-mail: [pierre-yves.ancel@inserm.fr](mailto:pierre-yves.ancel@inserm.fr)

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### Qualification

- Professor of Public Health and Epidemiology (Université Paris Cité, Paris)

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### Current position

- **Team leader of the Obstetrical, Perinatal and Pediatric Epidemiology Team (EPOPé), Epidemiology and Statistics Research Center (CRESS)**
- **Coordinator of the Center for Clinical Investigation P1419, Cochin - Port-Royal Hospital**

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### Education

- 2012 - Qualification to supervise research (*Habilitation à diriger des recherches*) (Pierre-et-Marie University)
- 2001 - PhD in Epidemiology and Public health (Paris-Sud University)
- 1998 - Doctor of Medicine (Pierre-et-Marie-Curie University)
- 1995-97 - Master of Public Health (Paris-Sud University)

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### Previous positions

- 2012 - 2015 Paris Descartes University - Associate Professor
- 2005 - 2012 Pierre-et-Marie Curie University - Associate professor

- 2001 - 2005 INSERM U149 - Researcher (CR1 Inserm)

### **Grants obtained as a PI**

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- National Program for Clinical Research (PHRC (2020) - DGOS (2021)) - COROPREG study: COVID19 and pregnancy (947 000 euro)
- ANRS | Emerging Infectious Diseases Call 2022 - COROPREG Follow up study (1800 000 euro)
- Co-PI of the RE-CO-NAI platform
  - funding of 13 000 000 euro for the 2012-19 period as part of the EQUIPEX investments in the future program.
  - ANR's "Health - Biotechnology" action, the project received additional funding of 2.7 million euros until 2025.
  - Annual funding of 600 keuro since 2021 from the Research Ministry.
- TGIR Program 2009 - PI of the EPIPAGE 2 study, a national cohort of more than 5 000 preterm children
- IRESP - Inserm 2008 - Consortium to implement a cohort study on very preterm infants
- HAS 2007 - 2009 - Evaluation of drugs administrated during perinatal period

### **Prize**

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Grand prix de la recherche de la Fondation de France (PY Ancel, 2019)

### **Teaching**

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- Since 2012: Université Paris Cité: Head of the Principles of Epidemiology course
- Since 2019: Université Paris Cité: Co-Head of a master program in Epidemiology - EPIPOP (Epidemiology and prevention)
- Member of the executive board of the Doctoral School Pierre-Louis, ED 393
- Supervision of 11 PhD, 1 Post-doc, 16 Master students

### **Publications**

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**199 publications in peer-reviewed journals (h-index=44)**