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| BIOGRAPHICAL SKETCH Provide the following information for the proposed network coordinators and members  Follow this format for each person. | |
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| NAME  Salaün, Jean-Philippe | POSITION TITLE  University Hospital Practitioner |

| INSTITUTION AND LOCATION | DEGREE  (if applicable) | Completion Date  MM/YYYY | FIELD OF STUDY |
| --- | --- | --- | --- |
| Caen Normandy University, Caen Normandy University Hospital (Caen, France) | MD | 2020 | Anaesthesiology and Intensive Care |
| Caen Normandy University (Caen, France) | PhD | 2022 | Neurosciences |
| Montreal University, Sainte-Justine Mother and Child Hospital (Montreal, Canada) | Postdoctoral | 2023 | Paediatric Anaesthesiology |

1. **Positions and Honors**

**2024-x** University Hospital Practitioner (i.e. Assistant Professor), Department of Anaesthesiology and Intensive Care, Caen Normandy University Hospital (Caen, France) **2022-2023** Postdoctoral fellowship, Department of Paediatric Anaesthesiology, Montreal University, Sainte-Justine Mother and Child Hospital (Montreal, Canada) **2020-2022**  Chef de Clinique des Universités- Assistant des Hôpitaux, Department of Anaesthesiology and Intensive Care, Caen Normandy University Hospital (Caen, France) **2019-2022** PhD- student position, INSERM UMR-S PhIND “Physiopathology and Imaging of Neurological Disorders” (phind.fr), Phind.fr **2019** Resident, Department of Paediatric Anaesthesiology and Intensive Care, Necker-Enfants Malades University Hospital (Paris, France) **2018** Master II Degree, Neurosciences, Caen Normandy University, Caen Normandy University Hospital (Caen, France) **2017-x** Member of INSERM UMR-S PhIND “Physiopathology and Imaging of Neurological Disorders” (phind.fr), Phind.fr **2017** Master I Degree, Epidemiology, Caen Normandy University, Caen Normandy University Hospital (Caen, France) **2014-2020** Resident, Department of Anaesthesiology and Intensive Care, Caen Normandy University Hospital (Caen, France) **2007-2014** Medical student, Caen Normandy University, Caen Normandy University Hospital (Caen, France).

**Honors: 2024** Best Abstract Award in Paediatric Anaesthesiology and Intensive Care, Société Française d’Anesthésie et de Réanimation 2024 Congress (Paris, France) ; Research award, Association des Anesthésistes-Réanimateurs Pédiatriques d’Expression Française (Marseille, France) ; Member (elected) of the Administration Board, Association des Anesthésistes-Réanimateurs Pédiatriques d’Expression Française (Marseille, France) **2023** Member (appointed) of the Scientific Board, Association des Anesthésistes-Réanimateurs Pédiatriques d’Expression Française (Paris, France).

**Invited talks** (past 5 years)**:** 23 seminars and invited speaker (4 international).

1. **Most Important Recent Publications**

1. **Salaün JP**, Baron A, Simonet T, Chagnot A, Alves A, Fauvet R, Albadri S, Villeneuve E, Salomon LJ, Bonnet MP, Orliaguet G, Hanouz JL, Bouvet L, Keita H. Avoidable general anesthesia for nonobstetric surgery during pregnancy: a retrospective cohort pilot study (2011-2020). Int J Obstet Anesth. 2024; In Press.

2. **Salaün JP**, Borst G, Cachia A, Orliac F, Vivien D, Poirel N. Effects of general anaesthesia in early childhood on local and global visual processing: analysis of data from the APEX cohort study. Br J Anaesth. 2024; 133(2):344-350. doi:10.1016/j.jclinane.2024.111563.

3. **Salaün JP**, Décary E, Veyckemans F. Recurarisation after sugammadex in children: literature review. Br J Anaesth. 2024; 132(2):410-414. doi:10.1016/j.bja.2023.09.028.

4. **Salaün JP**, Chagnot A, Cachia A, et al. Consequences of General Anesthesia in Infancy on Behavior and Brain Structure. Anesth Analg. 2023;136(2):240-250. doi:10.1213/ANE.0000000000006233.

5. **Salaün JP**, Beaufils R, Chagnot A, et al. Evaluation of quality of care in neonatal anesthesia using a bundle of intraoperative parameters. Paediatr Anaesth.2023;33(10):823-828. doi:10.1111/pan.14719.

1. **Current grant support** (direct funds to INSERM UMR-S PhIND “Physiopathology andImaging of Neurological Disorders” (phind.fr) – **2023** RIN Emergent, Région Normandie.