

Fiche mise à jour le 18/01/2024 ▣

200516362T : NeuroDider Maladies neurodéveloppementales et neurovasculaires = Neurodevelopmental and Neurovascular Disorders - Unité de recherche

## Responsables

Le responsable ne souhaite pas publier ses coordonnées. Le responsable ne souhaite pas publier ses coordonnées.

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**Adresse :** Hôpital Robert Debré - Bat. Ecran 3eme étage - 48 Blvd Serrurier 75019 PARIS

**Site :** <https://neurodiderot.u-paris.fr/>

**Descriptif :** Our Unit operates at the interface between basic research and its transfer to the clinic, and brings together Inserm, APHP, Paris 7/13, CNRS, CEA and IRBA researchers with expertise in developmental neurobiology, neurovascular disorders, epilepsy, neurogenetics, neuroimaging, neurotoxicology, behavior, physiology, biochemistry, pharmacology, and bioinformatics with academic physicians from several departments of Robert Debre and Lariboisiere Hospitals, including the Child Neurology and Inherited Metabolic Diseases, Neurology, Neurogenetics, Obstetrics, Endocrinology, Ear-Nose-Throat, Genetics, Cytogenetics, Fetopathology, Neuropathology, Imaging and Physiology Departments as well as the NICU and PICU and Emergency services.

**Ecole(s) doctorale(s) de rattachement :** non renseignée

**Rattachée au(x) thème(s) de recherche suivant(s):** non renseigné

**Liens avec d'autres structures :**

Regroupe :

- [Equipe interne 201922979Z - Imagerie des phénotypes neurodéveloppementaux \(InDEV\)](#) (lien non exclusif)

**Contact:** pierre.gressens@inserm.fr

**Année de création :** 2005

**Site ESR :** Aucun

**Classement scientifique ERC :** non renseigné.

**Domaine scientifique :**

- 5 : Biologie, médecine et santé 2005

**Etablissements** ▣

INSERM -  
Institut  
national de la  
santé et de la  
recherche  
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- Université  
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(établissement  
tutelle à partir  
de 2020)

## Historique

- Filiation  
Structure(s) mère(s) :
  - DEVELOPPEMENT DU NEOCORTEX, ENVIRONNEMENT FOETAL ET CONSEQUENCES FONCTIONNELLES POSTNATALES
- Libelle(s) de structure
  - 16/04/2019 : NeuroDider
  - 19/08/2015 : PROTECT
  - 19/08/2015 : Promoting Research Oriented Towards Early Cns Therapies
  - 21/07/2014 : UMR\_S1141
  - 21/07/2014 : Promoting Research Oriented Towards Early Cns Therapies - PROTECT
  - 29/06/2010 : UMR\_S676
  - 29/06/2010 : CENTRE DE RECHERCHE ROBERT DEBRE: PHYSIOPATHOLOGIE ET THERAPIES DES MALADIES DE L'ENFANT
- Responsable
  - 01/01/2005 - 31/12/2012 : Pierre GRESSENS (DIR)

- 01/01/2005 - 31/12/2008 : Pierre GRESSENS (DIR)
- Label et Numéro d'établissement
  - 07/01/2020 : **UMR\_S 1141**  
U PARIS Cité - Université Paris Cité (UMR\_S 1141)
  - 19/08/2015 : **U 1141**  
INSERM - Institut national de la sante et de la recherche medicale (U 1141)
  - 29/06/2010 : **U 676**  
INSERM - Institut national de la sante et de la recherche medicale (U 1141)
- Classement scientifique ERC
  - 2005 - 2008 : LS2- Integrative Biology: from Genes and Genomes to Systems : Genetics, epigenetics, genomics and other 'omics studies, bioinformatics, systems biology, genetic diseases, gene editing, innovative methods and modelling, 'omics for personalised medicine
  - 2005 - 2008 : LS1- Molecules of Life: Biological Mechanisms, Structures and Functions : Molecular biology, biochemistry, structural biology, molecular biophysics, synthetic and chemical biology, drug design, innovative methods and modelling
  - 2005 - 2008 : LS4- Physiology in Health, Disease and Ageing : Organ and tissue physiology, comparative physiology, physiology of ageing, pathophysiology, inter-organ and tissue communication, endocrinology, nutrition, metabolism, interaction with the microbiome, non-communicable diseases including cancer (and except disorders of the nervous system and immunity-related diseases))
  - 2009 - 2012 : LS2- Integrative Biology: from Genes and Genomes to Systems : Genetics, epigenetics, genomics and other 'omics studies, bioinformatics, systems biology, genetic diseases, gene editing, innovative methods and modelling, 'omics for personalised medicine
  - 2009 - 2012 : LS1- Molecules of Life: Biological Mechanisms, Structures and Functions : Molecular biology, biochemistry, structural biology, molecular biophysics, synthetic and chemical biology, drug design, innovative methods and modelling
- Etablissements
  - 2005 - 2019 : PARIS 7- Université Paris Diderot Paris 7
  - 2005 - 2013 : INSERM- Institut national de la sante et de la recherche medicale
  - 2005 - 2008 : AP-HP- Assistance Publique des Hôpitaux de Paris