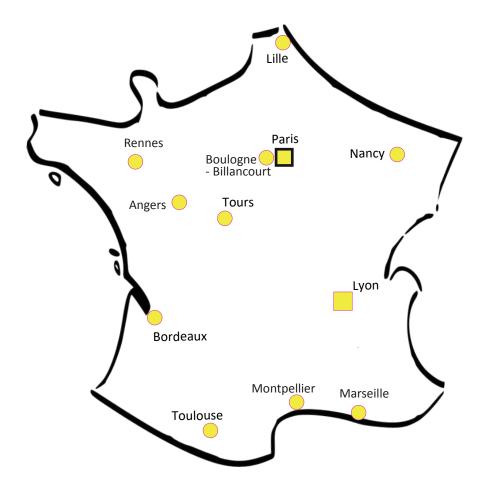
The CRANIOST network is composed of a coordinating site (Paris - Hôpital Necker-Enfants malades), a constitutive site (Lyon) and 10 competence centers distributed across the French territory.



Coordinating Reference Center

Constitutive Reference Center

Competence Center

Paris-Necker Dr. Giovanna Paternoster / Lyon Prof. Federico Di Rocco / Angers Dr. Matthieu Delion / Bordeaux Dr. Édouard Gimbert / Boulogne-Billancourt Dr. Éric Arnaud / Lille Prof. Pierre Guerreschi / Marseille Dr. Grégoire Pech-Gourg / Montpellier Prof. Christian Herlin / Nancy Dr. Irene Stella / Rennes Prof. Laurent Riffaud / Toulouse Dr. Pierre Anthérieu / Tours Prof. Boris Laure

CRANIOST



CRANIOST

Reference Center for Craniosynostosis and Craniofacial Malformations

A national network of expertise

Find the following at www.tete-cou.fr:



Contact information for centers of care,

Information about the conditions and their management, Clinical practice guidelines,

Therapeutic patient education,

Patient organizations,

Training and education, research, news... and more!



www.tete-cou.fr

National coordination

Dr. Giovanna PATERNOSTER Department of pediatric neurosurgery Hôpital Universitaire Necker - Enfants malades 149 rue de Sèvres 75015 PARIS France

Tel: +33-1 44 49 42 54

Email: rdv.craniofacial@aphp.fr

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The Reference Center for Craniosynostosis and Craniofacial Malformations (CRANIOST)

Wo we are



The Rare Disease Reference Center (CRMR) for craniosynostosis and Craniofacial Malformations (CRANIOST) has been accredited by the French Ministries of Health and Research since 2007, as part of the French National Rare Disease Plans.



It is part of the French Rare Disease Network for Malformations of the Head, Neck and Teeth (TETECOU).



Reference It is a full member of the European Reference Network Network (ERN) CRANIO.

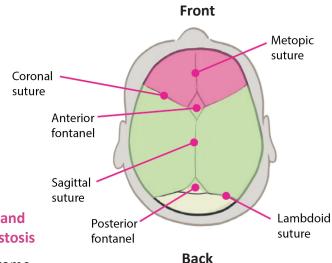
Conditions covered by the CRANIOST network

Craniosynostosis

- Plagiocephaly
- Brachycephaly
- Scaphocephaly
- Trigonocephaly
- Oxycephaly

Craniofaciosynostosis and syndromic craniosynostosis

- Saethre-Chotzen syndrome
- Crouzon syndrome
- Pfeiffer syndrome
- Apert syndrome,...

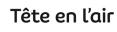


Other conditions managed by CRANIOST

- Craniofacial clefts with hypertelorism
- Craniofacial dysplasia and dysostosis
- Nasal, frontal and basal encephalocele
- Holoprosencephaly,...

Our patient organizations

























Our missions

The CRMR carries out missions related to care, training and research for craniosynostosis and craniofacial malformations.

Care

- Facilitate patient access to expert care and prevent complications
- Establish an accurate diagnosis thanks to a specialized team
- Offer personalized treatment based on multidisciplinary management and care
- Ensure the continuity of care into adulthood
- Develop clinical practice guidelines
- Provide expert opinion and advice to other healthcare professionals
- Develop a care network in collaboration with patient organizations

Training and information

- Educate parents of patients and their family members
- Share medical knowledge and best practices
- Develop Therapeutic Patient Education (TPE) programs
- Provide information to the general public
- Train all healthcare professionals on the screening and management of craniofacial malformations

Research

- Develop fundamental, translational and clinical research programs, as well as research in human and social sciences, at the national and international levels
- Study the pathophysiological and etiological mechanisms underlying these malformations
- Develop new surgical techniques and tools

Discover all of this information in detail at: www.tete-cou.fr