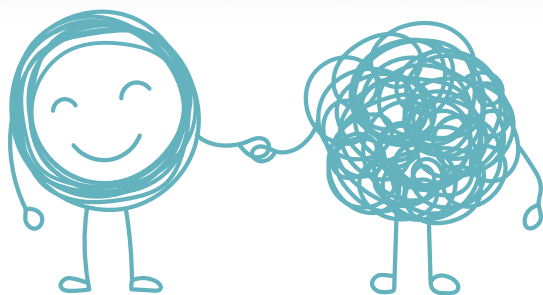
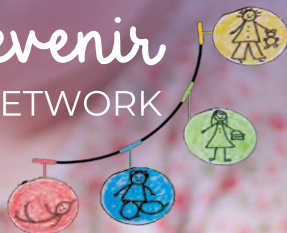


Naitre et Devenir

CITY-HOSPITAL NETWORK



**WHY
PSYCHOLOGISTS**
within the *Naitre et Devenir* network?

Why psychologists within the Naître et Devenir network?

The premature birth of a child or a child having experienced difficulties at birth is challenging. In neonatology, sometimes it happens that parents put their own emotions and thoughts aside in order to support their child you put your emotions and thoughts aside in order to support your child.

From the moment your child is discharged to your home and until they turn eight, the psychologists of our network are available to receive you, alone or with your child, to answer any of your questions or concerns. **These consultations are supported by the Naître et Devenir Network, and thus free of charge.**

In addition, we pay attention to your child's cognitive and emotional development:

- separation anxiety, sleeping difficulties
- Feeding difficulties
- toilet training
- difficulties in language acquisition, concentration, learning skills
- Anger, opposition, emotion regulation...

TWO CONSULTATIONS ARE PROPOSED SYSTEMATICALLY

• At 6 months old:

we will meet you and your child for the first time in order to get acquainted. We will discuss your homecoming from the hospital and your child's rhythm. This consultation is important because it will also allow you to identify any difficulties your child may encounter as early as possible and provide you, if necessary, with special support, adapted to his or her needs.

• At 2 years old:

after a moment of informal exchange, we will assess through a time of interaction and play, your child's psychomotor and emotional development (Baby test: fine and gross motor skills, language, sociability). We will be able to provide advice or help you find specialised professionals in case any eventual developmental difficulty is highlighted during this time.



Manon **JOUD** : 04 76 76 73 78

Grégory **JOCTEUR-MONROZIER** : 04 76 76 64 59

Where to find us? **Under the porch of the HCE**