



# Specialist networks and ENCePP

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## Background:

During recent regulatory discussions, the possible use of resources made available through the ENCePP network expertise was explored

- Example: epidemiologists with specific interest in diabetes

There are currently 89 centres registered with ENCePP but only 16 networks



# Centres: available expertise

Cardiovascular diseases	67
Psychiatry	50
Musculoskeletal and joint diseases	48
Disorders of the central nervous system	47
Immunological products and vaccines	47
Gastrointestinal tract	46
Infectious diseases	44
Endocrine disorders	41
Malignant disease	41
Paediatrics	40
Respiratory diseases	40
Liver disease	39
Geriatrics	34
Pregnancy	34

# Centres: available expertise

Osteoporosis	30
Skin disorders	29
Renal impairment	28
Gynaecology	26
Congenital Malformations	23
Immunosuppression	21
Neonates	19
Urinary tract disorders	19
Nutrition and blood	17
Devices	16
Eye disorders	14
Poisoning/Overdose	14
Ear, nose and oropharynx disorders	9
Anaesthesia	6

# Networks: available expertise

## Specific areas of interest:

- Congenital malformations
- Psychiatry
- ADRs of biological therapies in rheumatology patients
- Systemic treatment of psoriasis
- Severe cutaneous ADRS
- Pharmacogenomics
- Paediatric rheumatology

## Focus on collaboration:

- Italian paediatricians
- French pharmacovigilance centres
- Case-Referent Information Database for the Benefits & Risks of Medicines
- Networks for prospective, controlled long-term cohort studies of women



## Points for discussion

- Are there any gaps in the expertise that should be filled?
- How can we stimulate participation of additional networks in ENCePP?