

Orphanet: Advancing collaboration on Rare Diseases in Europe

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A unique initiative on Rare Diseases and Rare Cancers

Orphanet's ID

Date of birth: 1997

Nationality: European

▶ Main language: English (and 9 other languages)

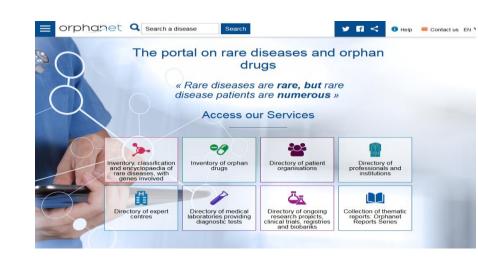
▶ Founders: INSERM and Ministry of Health

Size: 41 countries

Domains: Rare Diseases, Rare Cancers

Missions:

- Improve knowledge on RD
- Provide info on RD
- Ensure access to info on RD
- Develop a database of RD
- Develop a nomenclature for RD





Orphanet's activities in a nutshell

Coordination, consortium animation, Quality Assurance, IT Infrastructure & Development

Encyclopedia of RD and RC

Scientific activities: classification and codification of RD, epidemiological data, genotype, phenotypes, disabilities

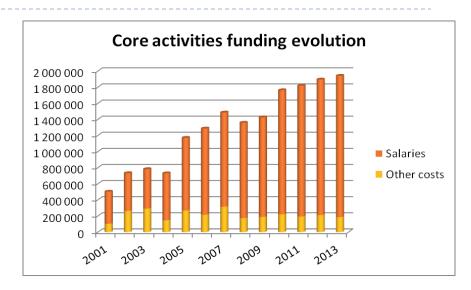
Inventory of Orphan Drugs

Information on national centres of expertise, laboratories, patient associations, research & trials, registries, biobanks...

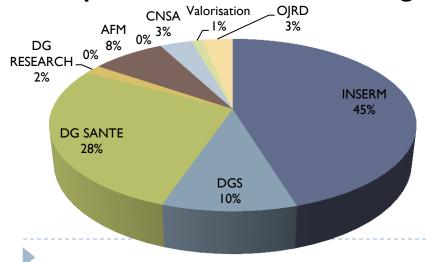


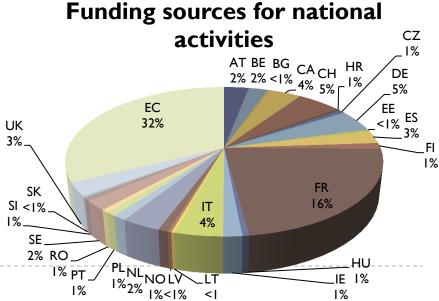
Orphanet in figures

- ▶ Annual budget 3M€
- ▶ 39 staff
- ▶ 86% of fixed-term contracts
- Mixed-funding: FR, EU, MSs



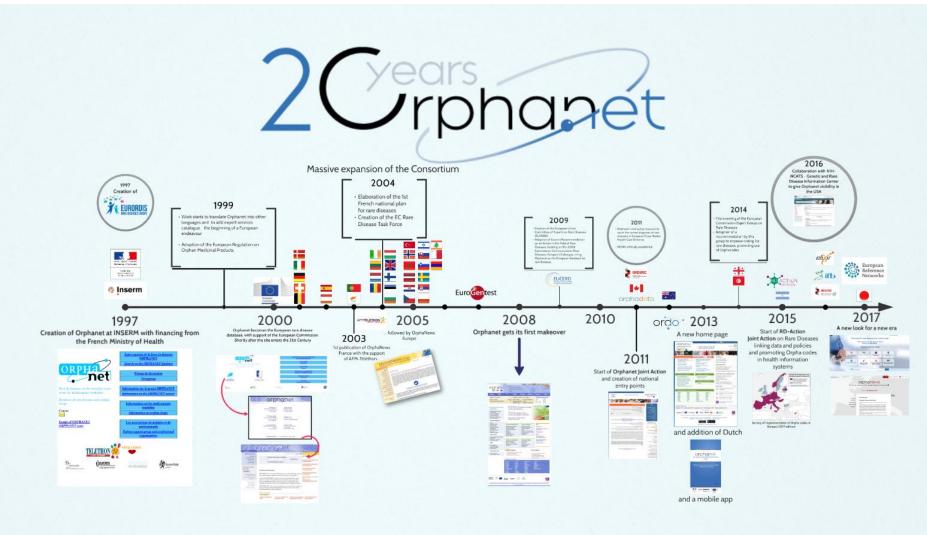
Orphanet core activities funding





Orphanet is born to be European and International

20 years of fruitful European and international cooperation



The European political context on RD

- Commission's communication to European Parliament, Council, European Committee for regions and European Economic and Social Committee: Rare diseases, a common challenge for Europe (2008) Council Recommandation of 8 June 2009 on action for rare diseases
- ▶ Directive 2011/24/EU of 9 March 2011 on the application of patients' rights in cross-border healthcare art 13
- Commission Expert Group on RDs: Recommendation on ways to improve codification for RDs in health information systems (2014)
- 24 European Reference Networks
- RARE DISEASES => STRONG ADDED VALUE FOR EUROPEAN COOPERATION (Research and healthcare)



Orphanet's added value

- Unique nomenclature on Rare Diseases and Rare Cancers International reference for interoperability between countries, and between health and research.
- Comprehensive information on provision of healthcare for RDs (incl. Centres of expertise, experts, laboratories, orphan drugs, etc)
- Robust, accessible and high quality information (reports, newsletters, info leaflets)
- Complementarity with ERNs (knowledge generation, global visibility of ERNs activities...)
- Free of charge for users



Orphanet's future is starting now

Main challenges

- Continue providing free access to high quality and reliable information on RDs to patients and citizens
- Develop a sustainable cooperation model between
 - France
 - **EU Member States**
 - **EU** institutions
 - International partners
- Define a status for Orphanet at the EU level
- Secure sustainable funding



Scenario-based future

Scenario I

• France

Scenario 2

- #1
 - France
 - EU Member States
- # 2
 - France
 - EU Institutions

Scenario 3

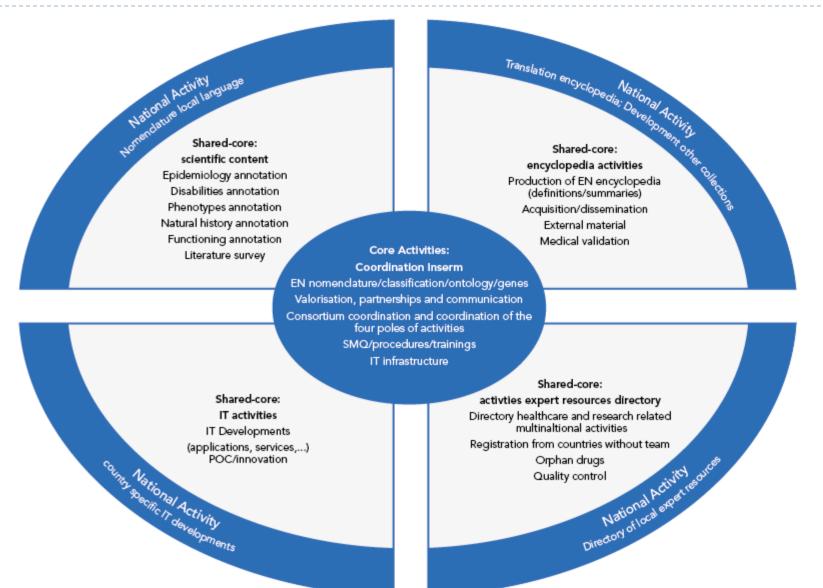
- France
- EU Member States
- EU Institutions

Scenario 4

- France
- EU Member States
- EU Institutions
- International partners



Possible cooperation model



The scenario-based matrix

	Actors			
activities	France	EU MS	EU institutions	International Partners
Core Activities				
Administrative Management	X			
Financial Management	X			
HR management	X			
Coordination	X			
Partnerships	X	X		X
IT database maintenance	Χ		X	
Core nomenclature and classification of RDs	X	X	X	X
Shared activities	TO BE DEFINED TOGETHER DEPENDING ON CHOSEN SCENARIO			
Scientific content	Χ	X	X	X
Encyclopedia	X	X	X	X
Expert resources	X	X	X	X
National Activities				
Classification of RDs, translation of encyclopedia in national language	X	×		X
Information on national provision and organization of care	X	×		X

Conclusion

Time for action

- ▶ France to propose a scenario-based concept paper
- EU MS to decide how and where to get involved
- ▶ EU to define/identify sustainable funding options
- => Shape the European agenda on Rare Diseases and Rare

Cancers

