

# Moving forward: Key common issues that need to be taken into account in National Plans



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# CONSENSUS HAS **ALREADY** BEING BUILT ON KEY COMMON ISSUES

## **A solid policy and legal basis**

- Communication of the Commission « Rare diseases, Europe's challenge » (2008)
- Council Recommendation on rare diseases (2009)
- Directive on the application of patients' rights in cross-border healthcare (2011) - establishing ***European reference networks***
- **EUCERD Recommendations:**
  - on **Quality Criteria of Centres of Expertise**, 2011
  - on **European Reference Networks**, 2013
  - on the information flow on **Clinical Added Value of Orphan Medicinal Products (CAVOMP)**, 2012

# CONSENSUS IS **CURRENTLY** BEING BUILT ON SOME OTHER KEY COMMON ISSUES

- **Coding & Classification of all rare diseases**
- **EUCERD Recommendations on RD patient registries & Data collection :**
  - EMA /EUCERD workshops
  - EURORDIS CORD NORD Joint Declaration
  - EpiRare project, PARENT project...
- **Information to patients, families and professionals:**
  - Network of national rare disease information helplines with a free number – towards a unique number in EU
- **Research:**
  - IRDiRC and E-RARE project
- **Core Indicators for National Plans**

# NEW CHALLENGES MUST BE INTEGRATED

- **Recognition of rare diseases and integration in mainstream health and social services** in a time of severe economic constraints
- **Diagnosis for all**, including **very rare** and **still undiagnosed** diseases
- **Good practice guidelines** for diagnostic and care for all diseases or groups of diseases when relevant

# The EUCERD : A place to build consensus, exchange best practices and foster progress

- A European Committee of Experts on Rare Diseases with representatives from all Member States and other stakeholders: patient representatives, researchers, clinicians, industry
- Prepares new Recommendations on:
  - **Patient Rare Diseases Registries (ongoing)**
  - **Indicators for Monitoring RD National Plans (ongoing)**
  - New Born Screening (tbc)
  - Quality Testing (tbc)
  - Good Practice Guidelines for Diagnostic & Care... (tbc)

# The EUCERD : A place to build consensus, exchange best practices and foster progress

## KEY COMMON ISSUES :

1. Centres of Expertise
2. European Reference Networks
3. Improved Access to Orphan Medicinal Products
4. Registries and data collection
5. Research: international initiatives & national issues
6. Coding and Classification
7. Access to diagnosis for all

# 1. Identification and support to **Centre of Expertise**: Make the best use of the EUCERD quality criteria

## HIGHLIGHTS

- Coordinate **multidisciplinary skills**, including **paramedical & social services**
- Contribute to building **health care pathways** from primary care
- Collaborate with **patients' organisations**
- Centres **designated by Member States**
- Organise collaborations for the **continuity of care** from childhood to adulthood and at all stages of the disease and, if necessary, organise referrals to other countries, produce **guidelines**



# 1. Identification and support to **Centres of Expertise**: Be realistic!

## Consider a step wise approach :

- Identification of experts in your country, supported to coordinate multidisciplinary skills with some budget allocation
- Candidate centres encouraged to define their current actions, their goals and their strategy to attain designation criteria
- **Patient organisations** actively involved at all levels: identification, collaboration in their activities, internal and external evaluation



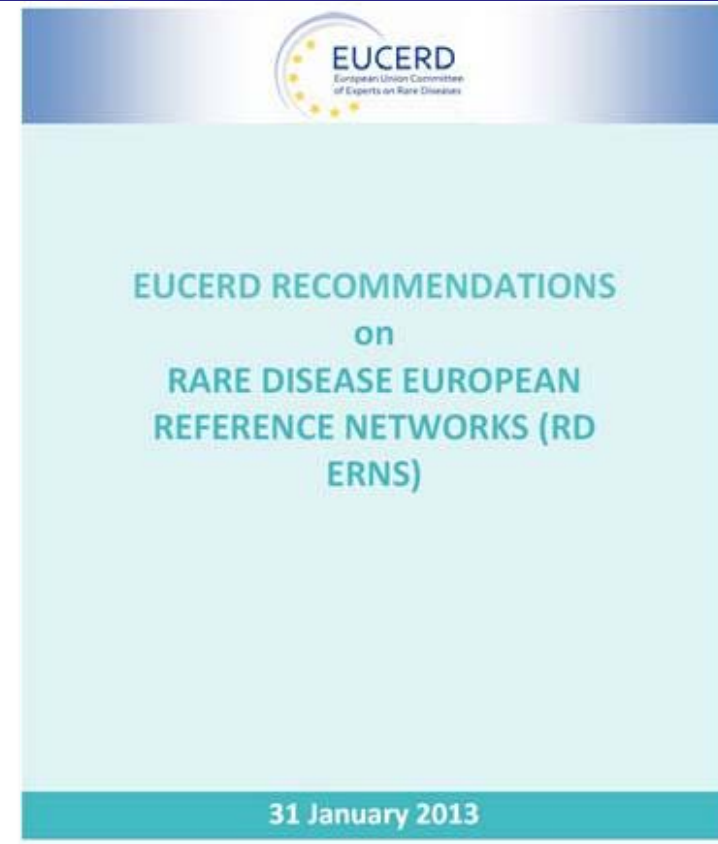
# 1. Identification and support to **Centres of Expertise**: Be realistic!

- Collaboration with other centres and experts at national, European and international level being essential
- Health authorities should implement mechanisms to measure performance and progress
- **KEEP in MIND**: The combined scope of centres should cover all patients needs at national level in the long term
- The availability of a National directory accessible to patients will help identifying and advocating for unmet needs

## 2. European Reference Networks (ERNs) for RDs: the EUCERD Recommendations

### HIGHLIGHTS

- RD ERNs will link Centres of Expertise and specialised healthcare providers, social care providers, patient groups, diagnosis labs, research groups ...
- Flexible framework for healthcare pathways to patients
- Will facilitate mobility of expertise + cross border healthcare for RD



## 2. European Reference Networks (ERNs): our vision

The EUCERD Recommendations will be only implemented with:

- Identification and funding of CEs and specialised health and social care providers in all countries (funding being a EU MS competence)
- A **stepwise strategy for designation**, so **all RD patients** will have access to appropriate ERN in a defined period of time
- Based around the concept of medical specialties, diagnostic and therapeutic areas should be identified to have **approximately 20 to 30 ERNs, covering a wide range of RDs**
- **Long-term adequate funding** of the EU to support coordination and networking activities
- **Shared platforms and tools**: Registries, guidelines, training/education, communications, telemedicine, quality assurance mechanisms for laboratory testing, indicators of performance

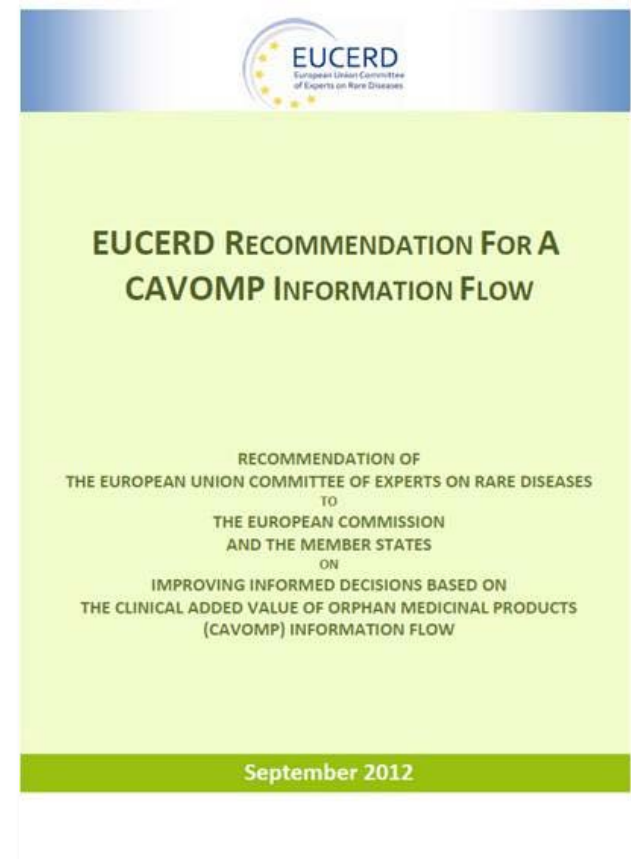
# 3. Improve Access to Orphan Medicinal Products: The EUCERD Recommendations on CAVOMP

## The **CAVOMP** :

A process for exchanging  
knowledge between EU MS

respecting their responsibilities and  
the current regulatory processes

building on EMA and HTA agencies'  
(EUnetHTA) collaboration



### 3. Improve Access to Orphan Medicinal Products: The EUCERD Recommendations on **CAVOMP**

#### HIGHLIGHTS

- **AIM of the CAVOMP: common European assessment of the Clinical Added Value of an OMP**
- **Relevant stakeholders involved at different and defined stages of OMPs development:** sponsor, patients, treating physicians, EMA, EuNetHTA, Centres of Expertise / ERNs
  - A **single report** based on existing assessments by relevant experts from Member States will be made at time of the Marketing Authorisation
  - **Helps National Authorities to fix OMPs' price & reimbursement** based on the common assessment report

# 4. Rare diseases patient registration and data collection : EUCERD recommendation

**DRAFT TO BE ADOPTED on June 6**

- **RD patient registries and data collections need to be internationally interoperable**  
The procedures to collect and exchange data need to be **harmonised and consistent**, to allow pooling of data, to reach sufficient statistically significant numbers for clinical research and public health purposes
- Use **international standards & nomenclature** to code the diagnosis: either the OMIM code or the Orpha codes, alongside with current system: ICD and SNOMED-CT
- **Adopt a minimum common data set across rare diseases**, in collaboration with global initiatives
- **Adopt appropriate core data sets for disease-specific registries** - In the future, disease-specific registries could fall under the remit of RD ERNs

# 4. Rare diseases **patient registration and data collection** : EUCERD recommendations

**DRAFT TO BE ADOPTED on June 6**

- **All sources of data should be considered as sources of information**, to speed up the acquisition of knowledge and the development of clinical research (including data **DIRECTLY** reported by patients)
- **Collected data should be used for public health and research purposes**: policy development, monitoring of care provision and therapeutic interventions, including off-label use of approved drugs and existing medications, multi-centre clinical studies
- **Multi-stakeholders model for registry governance**
- **Consent process in line with legal requirements at EU and International levels**
- **Sustainability**

## 5. Research : European and international initiatives and national issues

- EU MS to join **E-RARE**: Support collaborative research **at European level**
- Participate in **IRDiRC: International collaboration** to deliver 200 new therapies for RDs and means o diagnose most RDs by **2020**
- Encourage research on the burden of diseases on daily life, access to diagnosis, medical and social care, and evaluation of medical and social services at national level
- Promote public-private partnership





## 6. Coding and Classification

- WHO working group chaired by the EU (Orphanet)
- Increased use of Orphacode
- Support to Orphanet for indexing the functional consequences of rare diseases with the Orphanet Disability Thesaurus, based on the International Classification of Functioning, Disability and Health of WHO : contribution from 33 countries for 781 diseases
- To participate: *disability.orphanet@inserm.fr*
- and production of fact sheets on diseases and their consequences on daily life.

## 7. Access to **diagnosis for all**, including very rare and still undiagnosed diseases

- **Extend the number of diagnosis reimbursed by the health care system** to all genetic and other diagnosis currently available at home or abroad
- **Making the best use of the Directive on cross border health care** to organise and reimburse the referral of DNA, biological samples or patients abroad if diagnosis of a disease is not available at home
- **Refer patients and families without diagnosis or with unclear diagnosis**, in particular in the case of mental disabilities, autistic spectrum disorders or recurrent psychiatric illnesses to research networks, in order to speed up their access to genome sequencing

# OUR COMMON GOALS

**To build with all stakeholders a comprehensive and long term strategy to address the daily needs of all rare disease patients everywhere in Europe of health and social services**

**To build a world model for research and provision of health and social services**

# A COMMON DEADLINE

## “The Council of the European Union...hereby recommends that Member States

elaborate and adopt a **plan** or **strategy** as soon as possible, preferably **by the end of 2013** at the latest, aimed at guiding and structuring relevant actions in the field of rare diseases within the framework of their health and social systems”

(Council Recommendation of 8 June 2009 on an action in the field of rare diseases )

# WHERE DO WE STAND ?

- **All 27 MS active**
- **Varying scope of National Plans**
- **Varying stage of development:**
  1. Decision to elaborate a plan
  2. Drafting group or stakeholder meetings
  3. Plan submitted to national authority
  4. Public consultation by national authority
  5. National plan adopted
  6. National plan implemented

# LIKELY SCENARIO at Jan 1st, 2014

- Possibly all or almost all 27 MS will have a plan adopted....
- ...but :
  - not all areas covered *and/or*
  - most actions without funding allocations *and/or*
  - many policy measures difficult to implement *and/or*
  - some disease areas left uncovered

***So we need to think to the next phase of National Plans !***

# NATIONAL PLANS, phase 2

## IDENTIFYING BUILDING BLOCKS

- The EU framework is established and in place (phase 1)
- From now we need to decide together the essential areas where concrete actions should be expected in all MS (phase 2)

Starting from the  
**KEY COMMON ISSUES**  
that must constitute  
the **BUILDING BLOCKS**  
of the RD National Plans

**Thank you!**