EUCERD Joint Action: Working for Rare Diseases Progress Update

Victoria Hedley, Assistant Manager Frambu, Norway 9th October 2014



Introduction

- Joint Action = Co-funded activity between EC and Member States
- March 2012-August 2015
- Action supporting the work of EUCERD, now CEGRD
- We will:
 - Improve the visibility and recognition
 - Increase access to higher quality RD healthcare
 - Facilitate the exchange of policies and practices.
- Ultimate outcome should be realisation of the Council Recommendation

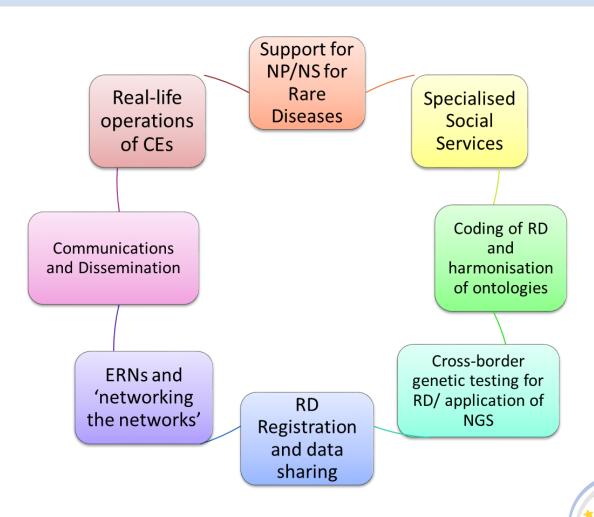


Associated Partners

- Newcastle University (Kate Bushby)
- INSERM Paris (Segolene Ayme)
- ISS Rome (Domenica Taruscio)
- EURORDIS (Yann Le Cam/Dorica Dan)
- CIBER (Francesc Palau)
- Finnish Ministry of Social Affairs and Health (Helena Kaariainen)
- Goethe University Hospital Frankfurt (Thomas Wagner)
- Portuguese Ministry of Health (Gloria Isidro)
- All MS are collaborators via EUCERD/CEGRD



Scope



EUCERD

Joint Action

WP2

WP2 – State of the Art Report. Published in 2012, 2013, 2014





National Plans (WP4)



- 20 out of 24 EJA / "EUROPLAN" NCs have been organised
- Multi-stakeholder events attracting over 100 participants
 - To gather all relevant parties to reinforce the dialogue amongst them;
 - To discuss and define concrete proposals for issues raised in Council Recommendation;
 - To discuss together content of the NP/NS on RD and its implementation
- Each conference shares the same format and content guidelines whilst SUCCESSFULLY TAILORED TO NATIONAL SPECIFIC NEEDS

***EUCERD Recommendations on Core Indicators for RD NPs

Example Indicator

CONTENT INDICATORS CENTRES OF EXPERTISE					
YES, existing, partly implemented					
In progress/in development					
NO					
Number of national and regional Centres of Expertise adhering to the national policy	4	Member States identify and appoint Centres of Expertise (CEs) throughout their national territory, and consider supporting their creation. The Centres of Expertise should adhere to the	Outcomes	Number	Number of CEs complying with the national policy
		national policy. It is to be remembered that the EUCERD adopted the "EUCERD Recommendations on Quality Criteria for Centres of Expertise" which are "intended to help EU Member States in their reflections or policy developments concerning national plans			Number of CEs / million Inhabitants



WP4 – Conclusions to date from the National Conferences

Final Conferences Reports at:

<u>www.eurordis.org/content/reports-europlan-national-</u>conferences-2012-2015

- → Recurring needs and problems
 - not all areas are covered and/or
 - most actions are without funding allocations and/or
 - many policy measures difficult to implement and/or
 - some disease areas left uncovered
- → Possible areas for more coordinated action, exchanges amongst MS and policy guidance via the Expert Group
- → 16 adopted NP/NS shift to implementation & evaluation
- Social Services (preparatory document)

Coding & Classification (WP5)

- Inadequacy of current coding systems
- Contribution to the ICD11 beta draft is complete
- Cross-referencing with other ontologies e.g. SNOMED-CT, UMLS and HPO
- Promotion of the OrphaCode in healthcare systems
- Draft CEGRD Recommendations



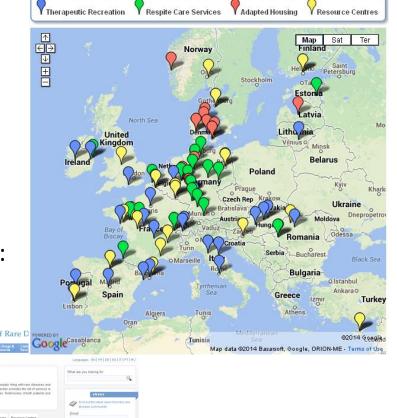
WP6 (Specialised Social Services)

Map of Specialised Social Services:

Constantly updated, now shows 81 services
 from 21 countries

List of Services, Case Studies and Testimonials on:

- Therapeutic Recreation Programmes (TRP)
- Respite Care Services (RCS)
- Adapted Housing Services(AH)
- Resource Centres (RC)





WP6 Cont.

Advocacy Documents have been generated:

- To raise awareness of the social needs of people living with RD
- To support the integration of RD into mainstream services
 - Rare Diseases: Addressing the Need for Specialised Social Services and Integration into Social Policies' (Nov. 2012)
 - <u>'Guiding Principles for Specialised Social</u>
 <u>Services'</u> (2013)
 - <u>'Guiding Principles on Training for Social</u>
 <u>Services Providers'</u> (2014)



Policy Fact Sheets Therapeutic Recreation Programmes Respite Care Services Adapted Housing Services Resource Centres FUCERD Joint Action

WP7– Centres of Expertise and Quality of Care (CIBER)

- Designed framework integrating dimensions of quality of care (QoC), EUCERD recommendations and identification of good practices.
- Completed in-depth ethnographic research informing collection of data and approach.



- Completed research with 16 CEs
- Now compiling inventory of good practices for improving QoC for RD patients

Select Conclusions of the workshop

- Good practices highlighted incl. regular clinical meetings;
 Laboratory testing; continuity of care; informal networking
- Many interviewees found the EUCERD Recommendations important as a guide to the creation of CEs
- CEs directors and staff value the capacity to provide a holistic experience of patient-centred care
- CEs increasingly play the role of 'information hub'
- Challenges:
 - Many CEs are in 'survival mode' due to lack of resources;
 - Coordination of care is a key challenge—specialist nurses & social service professionals need to be more closely involved;
 - Continuity of care/transition from paediatric to adult services

Integration (WP8)

Registries

- EUCERD Recommendations on RD Registration and Data Collection
- T. Wagner leads this work from Germany
- Minimum Datasets (purpose-specific)
- JRC collaborations and pilot
- Minimal Data Set (MDS):
 - smallest possible set of items needed to answer a single question (e.g. pseudonym plus diagnosis code)
 - proven to be rather theoretical, not very practical; instead:
- Common Data Set (CDS):
 - core set of items common to several registries
 - prerequisite for registries to be included in the European platform
- Specific Data Sets (SDS):



ERNs for Rare Diseases

- European Reference Networks for RD
- 1st Calls expected 2015
- Recommendations of EUCERD 2013
- Delegated and Implementing Acts -2014
- Workshop Rome 28-29th October
 - 1st level, attempting to support National MS authorities





Genetic Testing for RD

- Helena Kääriäinen exploring the volume of crossborder genetic testing for RD
 - Reasons to sell/buy tests on cross-border basis
 - The magnitude of the practice
 - Problems faced by the laboratories
 - Problem faced by the clinicians
 - Is there equality in access to genetic testing in EU?





Genetic Testing Results

- Survey performed from Jan-March 2014, response gained from:
 - a) 170 molecular genetic testing laboratories; and
 - b) 105 genetic counselling clinics
- In some countries cross border testing is not at all reimbursed (Romania) or very rarely (Poland) or only for children (Croatia) or the quality may be poor (Ireland)
- Some countries do practically all their own testing (UK, France etc)
- Some countries easily allow cross-border testing (Finland)

WP8 External Collaboration









