



RARE DISEASE PATIENTS' NEEDS AND GOALS

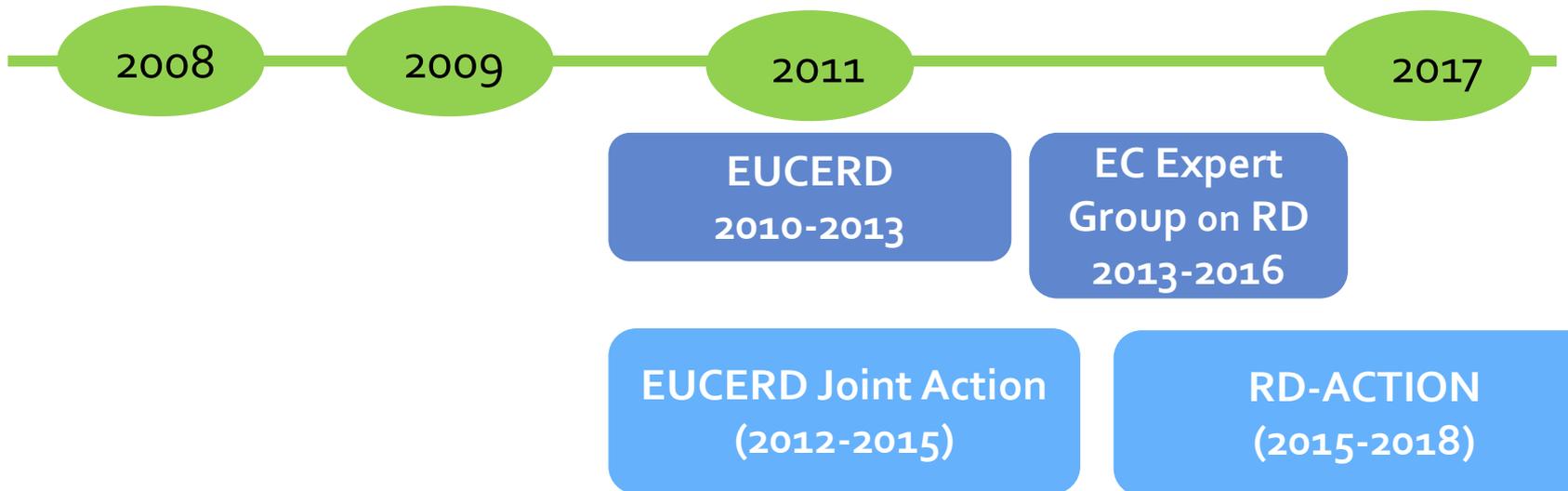
Lene Jensen, Chief Executive Officer, Rare
Diseases Denmark

ECRD 2018, Vienna

EURORDIS.ORG



Where are we coming from? Progresses in the last ten years



But where are we really at?



24 National Plans or Strategies for Rare Diseases (only 4 in 2008)

Thanks to ERNs, rare diseases are at the forefront of health policy

New scientific developments, new therapies & new diagnostic landscape



try again

Uneven or scarce implementation
Inequalities across EU

ERNs are still disconnected from national healthcare systems and patient pathways
Social & healthcare systems largely separated

New challenges in pricing & access to therapies
Existing pricing models not sustainable

What do we need to do?

Major **achievements** compared to 20 years ago but still significant challenges

Individual countries cannot face **alone** issues related to Rare Diseases

We need a **new policy framework** with strong EU support and collaboration between Member States

We need to identify **key policy priorities** to address outstanding issues in an integrated manner



- We **asked the National Alliances**
- We want to ask the **overall RD community** → **you today**

How we worked

Objective: Define key priorities for the next decade in order to create favourable environment for a EU-national policy framework.

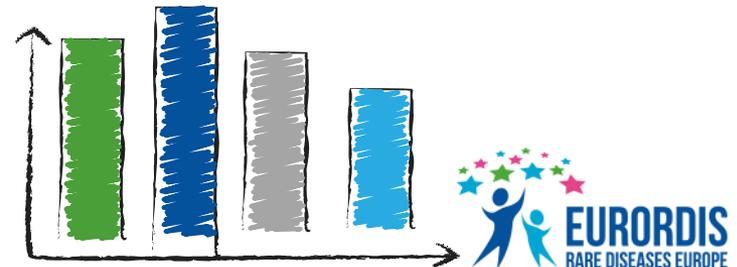
- Brainstorming
 - Written consultations
 - Debates
 - Final survey
- Starting from the policy areas of the *2008 Commission Communication* and the *2009 Council Recommendation* and *EUROPLAN national conferences*
 - Building on EURORDIS position papers developed with the members' contribution

How did we assess priorities

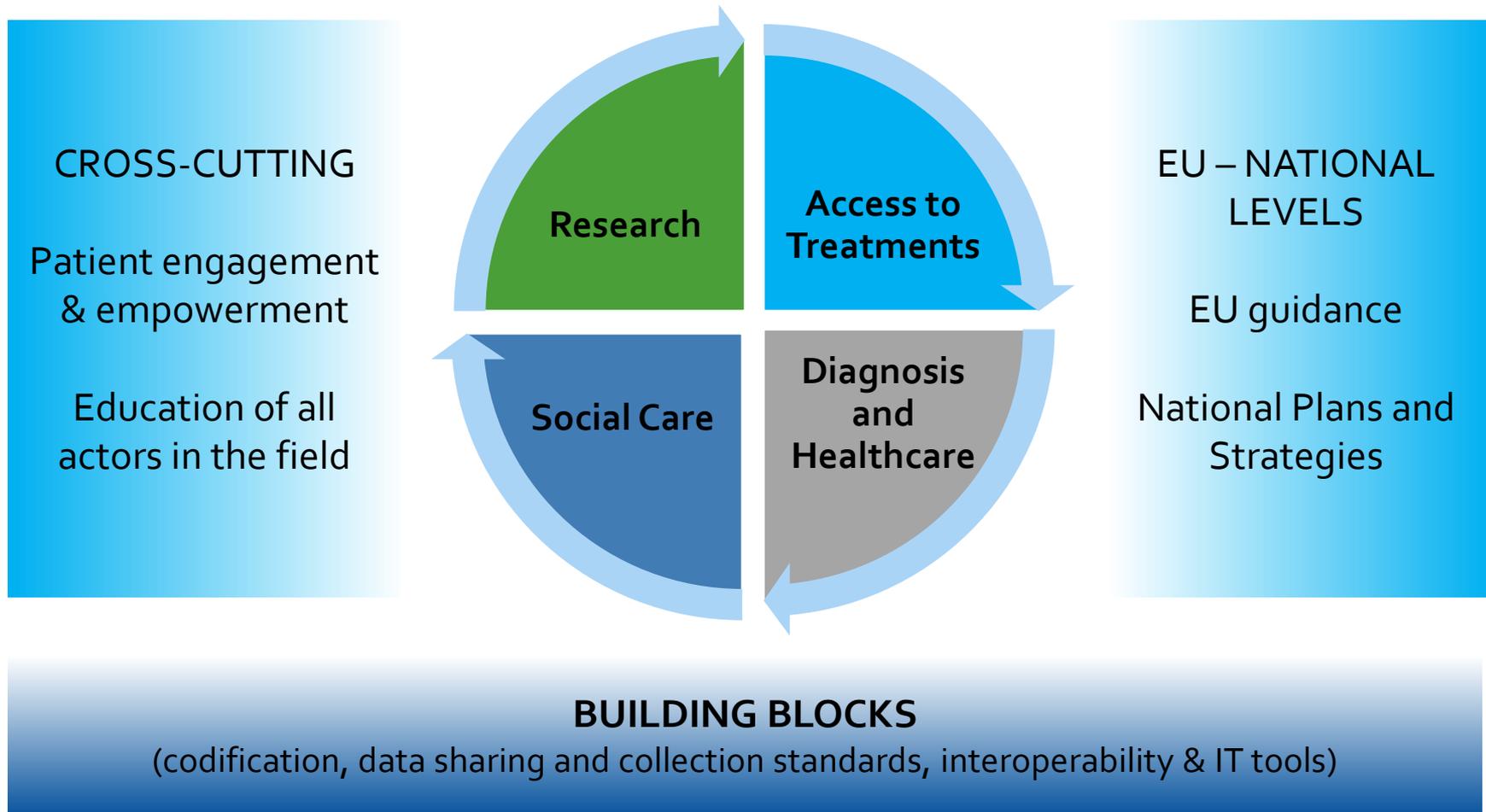
- Initial kick-off and discussion with Council of National Alliances across the whole spectrum of RD-related issues
- Creation of a **Working Group on future RD Policy Priorities**

Alba Ancochea – FEDER – Rare Diseases Spain
Claudio Ales & Simona Bellagambi – UNIAMO – Rare Diseases Italy
Eleni Antoniou – CARD - Rare Diseases Cyprus
Eleni Paximadi – PESPA – Rare Diseases Greece
Geske Wehr – ACHSE – Rare Diseases Germany
Ivana Badnjarevic – NORBS - Rare Diseases Serbia
Lene Jensen & Birthe Holm – RDD - Rare Diseases Denmark
Nick Meade - UK Genetic Alliance/ Rare Disease UK

- Presentation and discussion on selected priorities with Council of National Alliances to identify gaps and key “asks”
- **Survey on KEY policy priorities** with all National Alliances
- **How to prioritize between necessities?**



Future priorities for rare diseases in an integrated ecosystem



Future priorities for rare diseases in an integrate ecosystem



Research for rare diseases



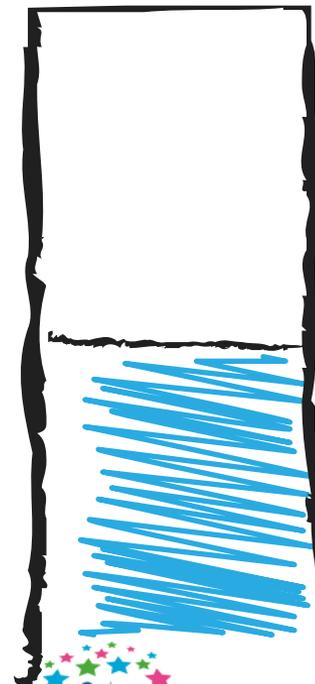
Systematic collection of findings from diagnostic & care

Developing Clinical Research Networks from ERNs

Horizon scanning & gap analysis of unmet needs

Social research and research on QoL

Coordination of research infrastructures



Development and Access to Treatments for RD



Patient Reported Outcomes & Real World Evidence

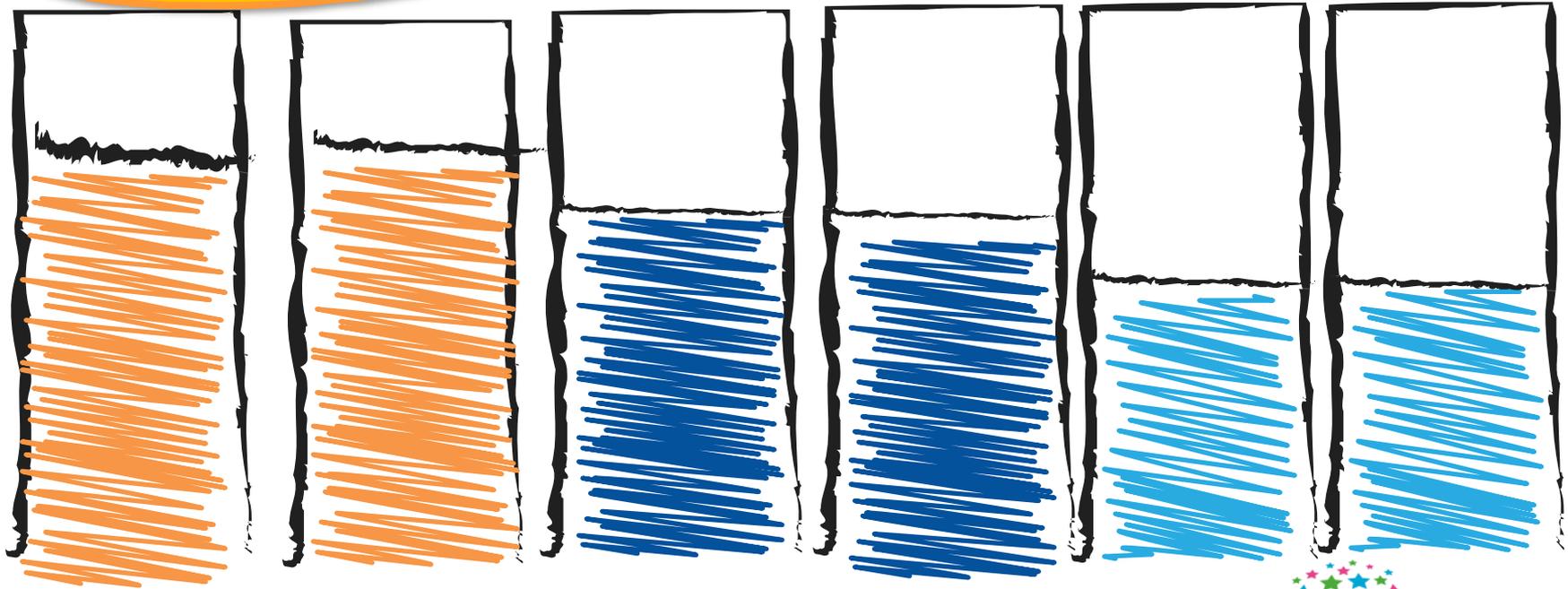
Joint clinical reports for Health Technology Assessment

Adaptive regulatory pathways

Innovative clinical trial designs

EU Table of Negotiation on pricing of treatments

EU Fund for post marketing evidence generation



Improving Diagnosis & Care for RD

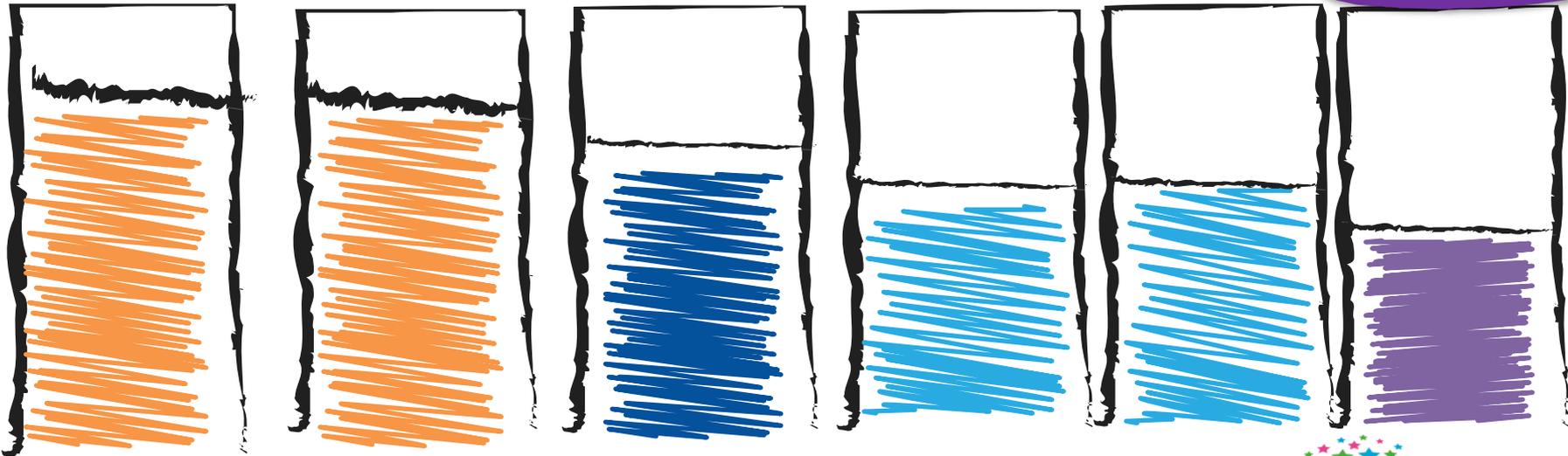


Primary care referral to specialists for right diagnosis and/or care Deploying **ERNs** & **anchoring** into national healthcare systems

Reinforcing collaboration of **undiagnosed diseases**

Cross-border access to diagnostic tests
Wider use of new-born screening

Strengthened **EU work** to implement **cross-border patients rights**



Social Care for RD



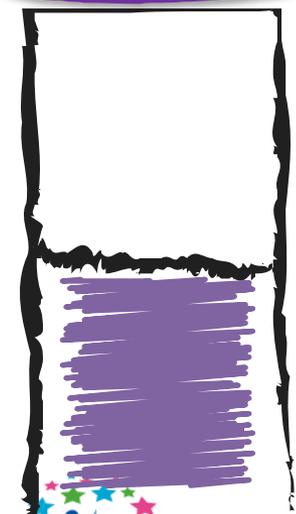
Mechanisms to support integrated care for RDs

Integration of RDs into mainstream services and policies

Provisions of social care for RDs in specialised health services

Work-life balance

Specialised social services for RDs



Future priorities for rare diseases in an integrate ecosystem



BUILDING BLOCKS

(codification, data sharing and collection standards, interoperability & IT tools)

Consolidating Building Blocks

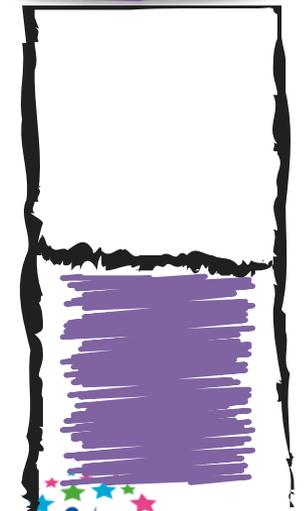
Traceability of rare disease patient data across national healthcare systems

Wider systematic use of Orpha Codes

Systematic collection of quality data at key settings

Interoperability of registries, databases, EHR

Data quality & reliability of information collected by mHealth apps



Future priorities for rare diseases in an integrate ecosystem



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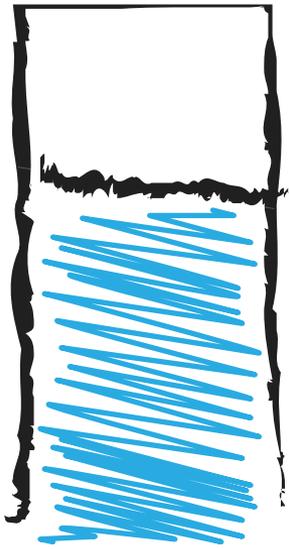
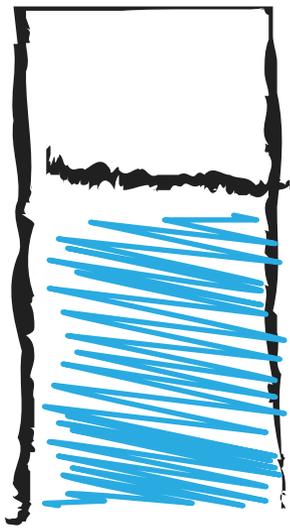
Cross-cutting & overarching issues

Active engagement
and active role of
patients
@ all key decision-
making points



Adoption,
Implementation &
monitoring of
**National Plans or
Strategies**

Education
& training
of **ALL**
actors



We asked the National Alliances – now we ask you!



- We want to ask the **overall RD community** → **you today.**
- **Choose two out of the “number ones” from the four themes:**
- **Systematic collection** of findings from diagnostic & care.
 - **Patient Reported Outcomes & Real World Evidence**
 - Joint clinical reports for **Health Technology Assessment**
 - **Primary care referral** to specialists for right diagnosis and/or care
 - Deploying **ERNs & anchoring** into national healthcare systems
 - Mechanisms to support integrated care for RDs

The way forward for people with rare diseases



What can people with RD actively do?





THANK YOU

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