

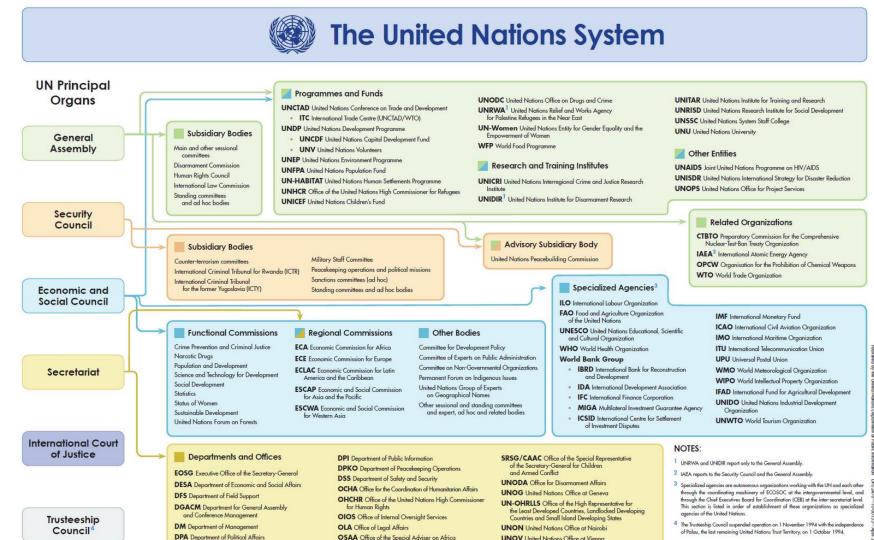
## ADVOCATING FOR RARE DISEASES IN THE UNITED NATIONS SYSTEM

#### Yann Le Cam

Chief Executive Officer of EURORDIS - Rare Diseases Europe Member of the Council of Rare Diseases International Member of the Inception Executive of NGO Committee on Rare Diseases

## THE UNITED NATIONS SYSTEM





This is not an official document of the United Nations, nor is it intended to be all-inclusive.

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## STRATEGY TO GAIN RECOGNITION IN THE UN SYSTEM

- Raise RD awareness as a collective health & social issue. Getvisibility. Foster understanding.
- Contribute to relevant UN policy leverage effect on Member States + create background for future resolution
- Be present in the Human Rights sphere
- Be present in the Disability sphere



- Include RD in SDG 2030 Agenda "leave no one behind"
- Universal Health Coverage: "Health for all" (access, equity, health system strengthening)
- Be present in the Access to medicines/ Fair pricing/ IP debate
- Incursion in the NCD agenda chronic diseases with CORE morbidities; protocols of care

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## THE 2030 SUSTAINABLE DEVELOPMENT AGENDA & RDS

- Provide international policy framework for rare disease policy
- Universal & inclusive: « Leave no one behind »
- Opportunity to address rare diseases from a holistic perspective
- New definition of health: more than the mere absence of disease: Health & well-being
- SDG address the social, economic, and environmental determinants of health
- SDGs recognise that health challenges can no longer be addressed by the health sector acting alone.
- There is a clear alignment between a number of SDGs and Rare Diseases beyond HEALTH
   DISEASES
   DISEASES

## THE 2030 SUSTAINABLE DEVELOPMENT AGENDA & RDS





## INTER LINKAGES BETWEEN HEALTH AND OTHER AREAS OF LIFE





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## SDGs & RARE DISEASES: SYNERGIES



### Rare Diseases Challenges

- 1 NO POVERTY
- Vicious cycle of vulnerability and poverty due to exclusion from health care and education systems, as well as job markets



Universal health coverage = more and better medicines, appropriate diagnosis and lifelong care and social support



50% of rare diseases affect children who often face difficulties attending school due to inaccessibility of facilities and non-adapted teaching methods

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## SDGs & RARE DISEASES: SYNERGIES

### <u>SDGs</u>

**5** GENDER EQUALITY

### **Rare Diseases Challenges**

- Gender equality = Recognising and valuing unpaid care and domestic work that many mothers of children (including when they are grown adults) with rare diseases take on
- 8 DECENT WORK AND ECONOMIC GROWTH



- Persons with rare diseases and disabilities are often marginilised from job markets due to lack of accessible facilities, flexible working hours and adapted roles.
- Need to invest in research & development of therapies, health technologies and diagnostic tools
- Accessibility to infrastructure is key to be included in society



## SDGs & RARE DISEASES: SYNERGIES

### SDGs Rare Diseases Challenges



 Marginalised and invisible population suffering from discrimination in the health, labour and governance fields



The rare disease community is increasingly interconnected, with a myriad of networks of patient advocates, regulators, research & industry



## SDGs & RARE DISEASES: OPPORTUNITIES

"Rare diseases have a health & social impact

 so they need to be considered and they
 have a space in the United Nations agenda"

Daniela Bas, DSPD division, DESA





## UNIVERSAL HEALTH COVERAGE: WHAT ABOUT RARE DISEASES?

One of the key commitments under Goal 3, "ensuring healthy lives for all", is to achieve universal health coverage and provide "access to safe, effective, quality, and affordable essential medicines and vaccines for all".

The research on and development of health technologies is an important element of universal health coverage.

'No country can claim to have achieved universal healthcare if it has not adequately and equitably met the needs of those with rare diseases'



Helen Clark, Administrator of the UN Development Programme until April 2017



## HOW TO INFLUENCE THE UN?

- ✓ Through contribution to existing platforms:
  - Respond to Consultations. Submit contributions to relevant reports and studies
  - Generate Positions Papers, White Papers, Reflection Papers; ad hoc Statement
- ✓ Through physical presence:
  - Organise Side Events and Satellite Meetings. Make oral statement at other's events
  - Advocate Member States to give us political support/ sponsor : Permanent Mission in Geneva and New York +Ministries of Health/ Foreign Affairs
  - Develop relations with technical staff in relevant institutions
- Seek consultative status/ official relations with and agencies (ECOSOC, WHO)



## **ADVOCACY ACTIONS 2017-2018**

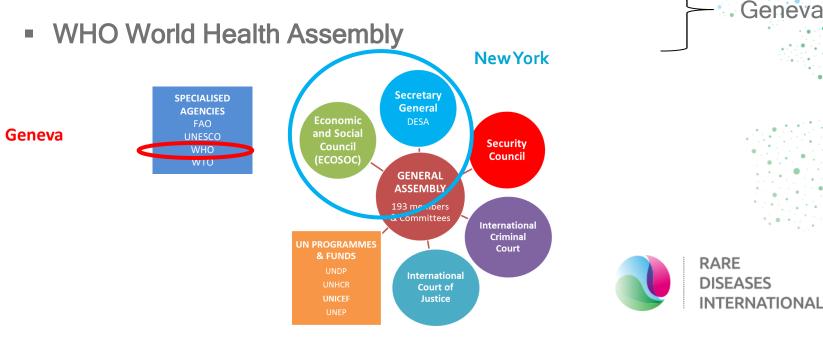
#### Where?

- General Assembly (Third Committee on Social, Cultural & Humanitarian)
- Conference of States on Convention on the Rights of People with Disabilities

New York

. Geneva

Human Rights Council 



# THE RIGHT TO HEALTH: INTRODUCING THE RARE DISEASES PERSPECTIVE

Report commissioned to the Office of the High Commissioner for Human Rights (OHCHR) through <u>Resolution 35/23</u> of the Human Rights Council (June 2017) asking to collect and present "contributions of the right to health framework to the effective implementation and achievement of the health-related SDGs, identifying best practices, challenges and obstacles thereto"

Report drafted by office of Deputy High Commissioner Ms. Kate Gilmore, Australia, 2015)



To be presented at the June HRC 2018 (38th session)



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# THE RIGHT TO HEALTH: INTRODUCING THE RARE DISEASES PERSPECTIVE

Title of contribution: The Right to Health in Rare Diseases: A Practical Contribution to Implementing and Achieving the SDGs

- Submission by NGO Committee for RDs -Deadline: Friday 9<sup>th</sup>, 2018
- Ad hoc Group: led by Jean-Louis Roux and Agrenska

#### Post-Submission action:

Statement or side event at Human Rights 38th session in Geneva - 18 June to 6 July 2018



o the United Nations High Commissioner for Human Rights or your report to the Human Rights Council at its 38th session on "contributions of he right to health framework to the effective implementation and achievement of he health-related Sustainable Development Goals"

#### The "Right to Health" in Rare Diseases

A Practical Contribution to Implementing and Achieving the Sustainable Development Goals

On behalf of the MGO Committee for Rare Diseases<sup>1</sup>, a substantive committee established under the umbrells of the Conference of NGOs in Consultative Relationship with the United Nations (CoNIGO) to shar knowledge about rare diseases and raise their visibility on the political stage globally, we welcome the opportunity to provide input on the relationship between rare diseases and the Sustainable Development Goals in a human rights-based framework.

Resolution 35/23, adopted by the Human Rights Council on 23 June 2017, enshrines "the right of everyone to the enjoyment of the highest attainable standard of physical and mental health" not on as a central component of the 2030 Agenda for Sustainable Development, but also as an essential instrument for its actual implementation.

Health intersets in a structural way served of the Sustainable Development Goals, well beyoot SOO (a) to To highlight well as we, poot halth an own prinkequint comparisation access to "quality devolution" (SOO 4) and to "decent well" (SOO 5), that opering us he risk of a viscous and estimating spiral decent be measured as a second and the domination, paradity agains were mer and to (SOO 4) health or presents the foundational bedrock without which an individual canomic be granitary set estimation and the second and the second bedrock without which an individual canomic be granitary and there. The second results of the second and the second bedrock without which an individual canomic be granitary and there. The bankm?

Such considerations are of a particularly acute relevance in the field of rare diseases, which gather wall over 6.000 conditions, often of genetic origin but also contentated to other types of infectious or environmental agents, and which affect small to ultra-amal populations of potents (typically Keer than 1 i 2.000 intrividuals). Most rare diseases are chronic, progressive, degenerative, disabiling and frequently life threatening.

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## BRINGING CLOSER DISABILITY AND RARE DISEASES?

Call for contributions to the Report of the UN Rapporteur on the Rights of People with Disabilities (Ms. Catalina Devandas) on 'the right of persons with disabilities to the highest attainable standard of health'.



Every year the Special Rapporteurs must report to the Human Rights Council (HRC) and to the General Assembly (GA).

<u>Report will be presented at General Assembly</u> <u>73rd session - Third Committee - October 2018</u> Deadline for contributions: March 30, 2018.

Submitted by NGO CfRD with mention of all members including RDI Ad Hoc Group: Led by Annette Dumas and Raquel Castro Social Policy Unit EURORDIS and Agrenska



## **BRINGING CLOSER DISABILITY AND RARE DISEASES?**

Angle: Most people living with a rare disease are living with disability + often multipledisabilities + health challenges for PLWRD

Post-Submission action:

- Special Rapporteur expert group meeting to inform the report (15 & 16 May, Geneva)
- Statement at Conference of States parties to Convention on the Rigl Factsheet Most People Living with a Rare Disease are Living with Disability is an umbrella term, covering impairments, activity limitations, and particip disabilities in New York 2018 body function or structure; an activity limitation is a d by an individual in executing a task or action; while a participa need by an individual in involvement in life situations" [1, WHO] "Disability is a universal human experience, in the sense that everyone can be pl n of functioning and either currently experiences or is vulnerable to experiencing course of their lives. This understanding of disability is the key to mainstreaming

#### Key policy references

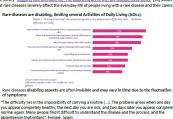
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The Commission Expert Group on Rare Diseases Recommendar es into social services and policies, adopted unanimously by all Member States in 2016 [3], state that "rare diseases are often chronic, highly complex, severely disabling and intly affect life expectancy" and recommend that "rare dise tions Convention on the Rights of Persons with Disabilities;

e European Rare Disease Task Force, in 2008 [4], underlined that rare disease unt for a big part of the early-life deaths and life-long disabilities in the

Results of European survey on the social impact of rare diseases

vev "Juppling care and daily life: The balancing act of the rare disease community" [10] show



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lost people living with a rare disease are living with disabilit

definition of 'disability' which reflects into the inte evperienced by an individual in inunivement in life situation

disability is the key to mainstreaming disability within the public discourse

and generating specific care needs<sup>1</sup>. Therefore, in line with the three WHO co lity it is possible to explicitly highlight how RDs are highly disabling and thus





## FITTING RARE DISEASES IN THE WHO STRATEGY 2019-2023

- ✓ RDI Response to Public Consultation on 13th General Programme of Work (2019-2023) - October 2017
- ✓ RDI Contribution to Draft GPW 13 November 2017

No direct reference to Rare Diseases

Strategic priorities of WHO:

> Prevent, detect, and respond to epidemics



- > Help countries to achieve universal health coverage
- Provide the world's platform for collective decisionmaking in health ←





# FITTING RARE DISEASES IN THE WHO STRATEGY 2019-2023

Within Strategic priority 1: health coverage - *one billion more people with health coverage* 

- Universal Health Coverage
  - Access to affordable, quality-assured health services
  - Quality assurance of products through effective regulation, HTA and Fair Pricing
  - Pro equity position: include vulnerable incl. Disability and Rare



# FITTING RARE DISEASES IN THE WHO STRATEGY 2019-2023

Within Strategic Priority 3: Health priorities - *one billion lives improved* 

- NCD Agenda
  - Improving lives despite prevalence
  - Include genetic and inherited in NCDs, not only reducing environmental risk factors
- Children's health
  - Reduce Under 5 mortality rates by including rare congenital diseases
  - Newborn Screening



## FITTING RARE DISEASES IN THE WHO STRATEGY 2019-2023

Within Strategic Priority 3: Health priorities - *one billion lives improved* 

- Data Collection
  - Collect, pool, share FAIR data
  - Coding & Classification (ICD-11)
  - Patient registration (link to health care services)
- Fostering Access & Innovation
  - Incentives
  - WHO Leadership role / Catalyst for development of low cost medicines



## DRAFT FRAMEWORK OF COLLABORATION WITH WHO

Proposal includes:

- Awareness: Rare Disease Day Official WHO Day
- Visiblity: Coding & Classification (ICD-11)
- Consensus on Definition
- Networking of Clinical expertise
- Expand healthcare pathways and guidelines
- Access to medicines
- Access to medical devices and assistive technology
- National Plans and Strategies for RD
- Next step: submit proposal formally (after RDI Membership Meeting) + Discussion meeting at Whip

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#### Tedros Adhanom Ghebreyesus @DrTedros

We are working for a world where no one is left behind. On **#RareDiseaseDay**, we welcome further discussions with the rare diseases community on how we can strengthen cooperation to ensure people with rare diseases can access the health services they need

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#### Statement for Rare Disease Day

The vision of the Sustainable Development Goals is a world in which no one is left behind, including people who suffer from rare diseases. Just because a disease affects a small number of pe...

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