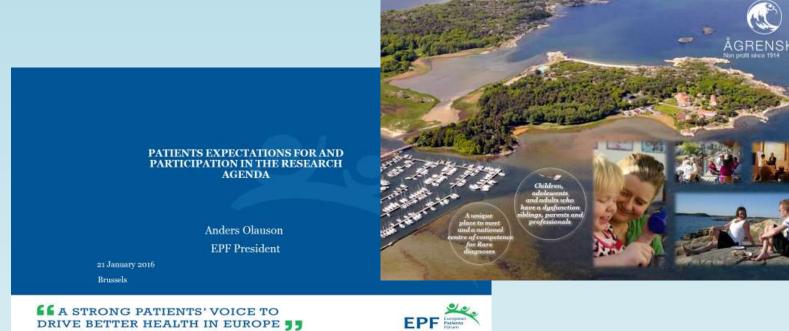
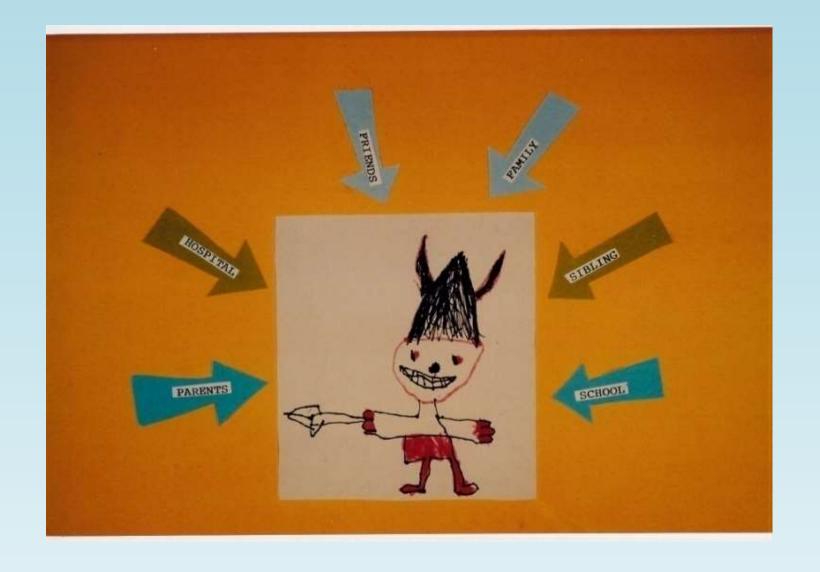
My lighthouse..





Anders Olauson

Honorary Chairman of the **European Patient Forum**, Chairman of **Agrenska** Center in Sweden Former president and board member of **eurordis**



Roger, My teacher!

Ministers of Health 1989 - 2015



















Commissioners for DG Sanco/Sante in the EC

from 2005 - 2015





Carlos Moedas
Commissioner for Research,
Science and Innovation





Agrenska – a centre for people with disabilities, their families and professionals









Queen Silvia Patron of Agrenska Sw. Mrs. Ilves, Patron of Eesti Agrenska

Today's Ågrenska started by combine the following parties;

- Hospital,
- School,
- Social,
- Patients
- the Agrenska Foundation



Agrenska programs 1989 - 2016

- Family program focus on rare diseases, since 1989 >5 000 families
- Adult program focus on rare diseases
- Respite care all kinds of disabilities
- Staff with disabilities day centre
- Personal assistance
- ADHD consultant
- Courses for professionals
- Research
- Conferences
- Projects/development

Why patients view, -Some reflections after more than 26 year's of experience

- 1. Too few professionals have knowledge of rare diseases and their impact on individual and family
- 2. Efforts incomplete or wrong
- 3. Long time before diagnosis set needless suffering
- 4. Charged to the wrong parts of the system
- 5. Society's efforts are not coordinated system competence is lacking in many of society must be a carrier of knowledge
- 6. Need to discuss opportunities instead of obstacles
- 7. Must always explain and "defend" their difficulties / disability due to rarity and ambient ignorance
- 8. Need different stages of life to gain knowledge and meet others in the same situation





011081

1 UN Plaza, Room DC1-1477, New York, NY 10017 tel: (212) 963-8652 / fax: (212) 963-9248 www.un.org/esa/coordination/ngo e-mail: desangosection@m.org

21 July 2005

Dear sir/madam:

We would like to inform you that the Economic and Social Council, at its substantive session on July 2005, decided to grant Special consultative status to the organization "Agrenska Foundation (Grosshandlare Axel H. Agrens Donationsfond)".

The organization may now designate official representatives to the United Nations – to the United Nations Headquarters in New York and the United Nations offices in Geneva and Vienna using the form on our web site: www.un.org/esa/coordination/ngo. Designated representatives must pick up their passes in person at the designated site. Needless to say, the regular presence of your organization will allow your organization to implement effectively and fruitfully the provisions for this consultative relationship.

Please note, in particular, Parts II, IV, V and VII and the Council Resolution 1996/31, describing the procedures for carrying out your consultative relationship with the Council. Also, kindly note Part IX, paragraph 61c which requests that organizations in General and Special consultative status submit quadrennial reports on their activities for the four-year period in 2005-2008 to the Committee in 2009. You will be advised of the modalities for completing your report in due course. Meanwhile, we suggest that you maintain detailed records of your activities.

The United Nations issues a calendar of meetings and conferences, which can be obtained by your representatives at the United Nations sites. Every year, you will receive from this office the "Calendar of United Nations meetings open to participation by or of special interest to NGOs in consultative status". The latest copy of the calendar and other NGO-related information can also be found on the NGO Section's homepage.

Finally, should you wish to indicate your status with the United Nations on your letterhead, please use the following wording: "NGO in Special Consultative Status with the Economic and Social Council of the United Nations". The United Nations emblem may not be used, unless expressed approval has been granted by the Legal Office of the United Nations. This is neither granted for stationery use, nor for any printed materials describing your organization.

We look forward to a productive relationship with your organization and its representatives.

Sincerely yours,

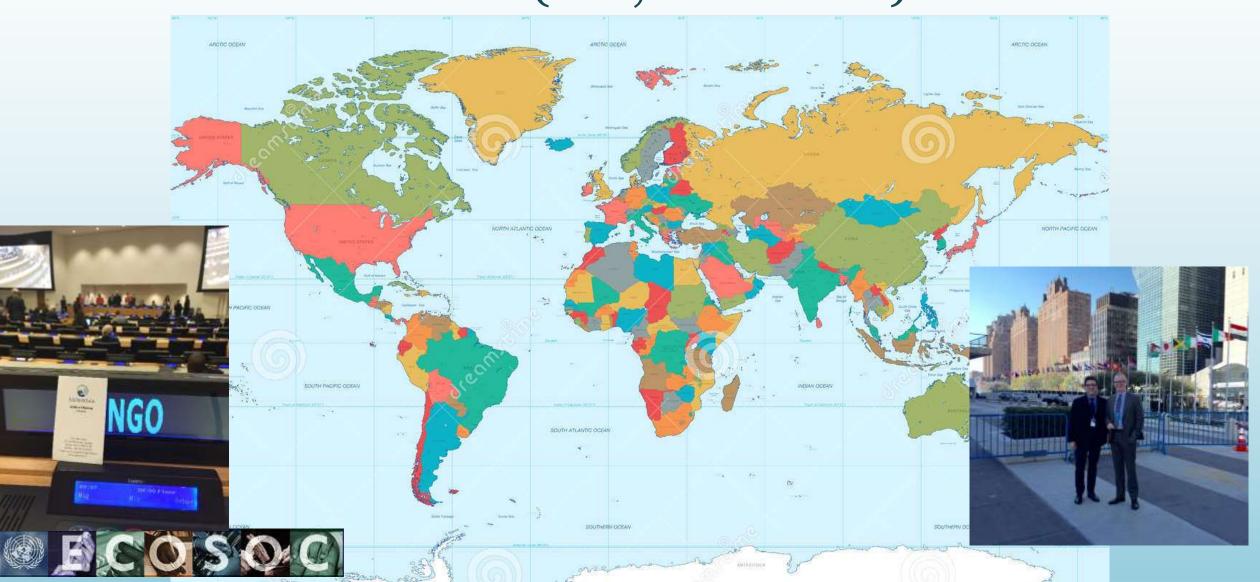
Hanifa Mezoui. Chief NGO Section / DESA

Agrenska Foundation (Grosshandlare Axel H. Agrens Donationsfond)

Box 2058 SE-436 Hovas Sweden

FAX: 46-31-911979

NGO Committee for Rare Diseases CfRD (UN, New York)



NGO Committee for Rare Diseases (UN, NY)





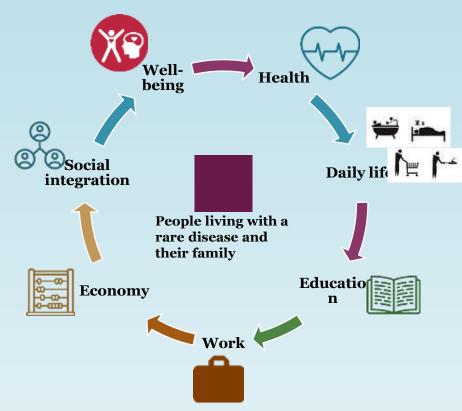


Ågrenska blev medlem i ECOSOC 2005 med special consultative status. Vilket är unikt.

Common Challenges



A rare disease can affect many spheres at once



Serious unmet health and social needs affect individual's - and their families' - well-being, autonomy and fundamental human rights

Hurdles in Care Provision

- People living with a rare disease need to be followed simultaneously and continuously by a set health, social and support services;
- These are often **managed by different authorities/providers** and there is a lack of communication and coordination between them;
- Care systems are fragmented and extremely difficult to navigate for patients and families;
- Professionals **lack knowledge** on RDs and tend to be reluctant to treat patients due to the complexity of their disease;
- In most cases, the management and coordination of care has to be done by patients and families, which places a heavy burden on family life.



Common Solutions



The need for global action against rare diseases

No one country, no one continent, can solve alone the problems posed by rare diseases.

- Numbers of people living with rare diseases as well as medical and other experts, even at a continental level, are too low and geographically scattered to reach the point of good health and wellbeing for every person living with a rare disease
- A critical mass of people living with rare diseases as well as other experts and public health authorities must be brought together internationally
- People living with rare diseases still remain a marginalised, vulnerable and largely invisible population within healthcare and social systems
- There is a need to develop and implement definitions of rare diseases in many countries. This is a pre-condition for both national awareness, knowledge and international comparisons.
- With little or no awareness and understanding of the needs of people living with rare diseases, they are often left unmet



The **globalisation** of rare diseases is gearing up...

· Research:

- IRDiRC: an International Rare Disease Research Consortium
- International platforms for rare disease registries
- Patients are increasingly organised across borders.

• Policy:

- Rare disease policy, strategy and plans implemented nationally, having a 'snowball' effect in other countries
- Incentivizing policies for industry investment e.g. US Orphan Drug Act and EU Orphan Medicinal Products Regulation
- Increased collaboration between agencies (EMA, FDA) + EU-WHO Data Sharing Pact











More needs to be done

There is an urgent need for a global platform:

- To share the scarce knowledge that we already have: it is applicable, valid and useful for all socio-economic and cultural contexts.
- To explore what more could be done or developed to advance knowledge of rare diseases at a global level.
- To connect rare disease stakeholders across borders and diseases.
- To create synergies with other stakeholders to mutually exchange knowledge and expertise.
- For recognition and attention at the UN level, where rare diseases remain an area little explored, with great social and economic impact.

Common Goals:

Why is the United Nations the right platform?





Why the **United Nations**?







The right place...

For decades, the UN has been a driver of a strong public health agenda, social development, inclusion, and progression, developments in science, technology and innovation, and human rights for all.









Why the **United Nations?**... at the right time

In November the UN adopted its **2030 Agenda for Sustainable Development**, including the adoption of the 17 **Sustainable Development Goals (SDGs)**.

There is a clear alignment of a number of goals with rare diseases, e.g;:















GOAL 1: END POVERTY IN ALL ITS FORMS EVERYWHERE

1.3 - Implement nationally appropriate **social protection systems and measures** for all, including floors, and by 2030 achieve substantial coverage of the poor and the **vulnerable**.

1.4 - By 2030, ensure that all men and women, in particular the poor and the vulnerable, have equal rights to economic resources, as well as access to basic services, ownership and control over land and other forms of property, inheritance, natural resources, appropriate new technology and financial services, including microfinance

- Exclusion from health and care systems
- Lacking social protection
- Inaccessible educational environment
- Lower employment rates
- Absence from work due to inaccessible labour markets for people living with rare diseases and family members
- Expensive treatments, special resources and adpartations
- Inability to live in dignity and autonomy with no income and costly adaptations to be autonomous



- 3.2 By 2030, end preventable deaths of newborns and children under 5 years of age, with all countries aiming to reduce neonatal mortality to at least as low as 12 per 1,000 live births and under-5 mortality to at least as low as 25 per 1,000 live births
- 3.4 By 2030, reduce by one thirare diseases premature mortality from non-communicable diseases through prevention and treatment and promote mental health and wellbeing
- 3.8 Achieve universal health coverage, including financial risk protection, access to quality essential health-care services and access to safe, effective, quality and afforare diseasesable essential medicines and vaccines for all
- 3.b Support the research and development of vaccines and medicines for the communicable and non-communicable diseases

- Poor understanding of rare diseases and their needs as patients and experts are few and geographically scattered.
- Slow or misdiagnosis
- Highly complex, often degenerative and disabling
- Life expectancy is often severly affected
- Only 5% of rare diseases have an adequate treatment
- Unaffordable and inaccessible treatments
- Profound psychological burden
- Preventable deaths through newborn screening
- Lack of incentives to boost research and development of rare disease treatments.



- 4.2 By 2030, ensure that all girls and boys have access to quality early childhood development, care and pre-primary education so that they are ready for primary education
- 4.5 By 2030, eliminate gender disparities in education and ensure equal access to all levels of education and vocational training for the vulnerable, including persons with disabilities, indigenous peoples and children in vulnerable situations
- 4.a Build and upgrade education facilities that are child, disability and gender sensitive and provide safe, non-violent, inclusive and effective learning environments for all

- 50% of rare diseases affect children
- Difficulties to attend school and university and to develop in a quality manner due to rare diseases:
 - Negative impact on health
 - Frequent medical appointments
 - Inaccessibility of facilities
 - Inaccessible teaching methods
- Ineffective translation of medical information to teachers and educators who do not understand what the rare disease is, nor the impact it has and the needs it creates, limiting quality education



GOAL 5: ACHIEVE GENDER EQUALITY AND EMPOWER ALL WOMEN AND GIRLS

- **5.1** End all forms of discrimination against all women and girls everywhere
- 5.c Adopt and strengthen sound policies and enforceable legislation for the promotion of gender equality and the empowerment of all women and girls at all levels

- **Primary carer role** for people living with rare diseases is mostly **assumed by the mother** (<u>ENSERio</u>)
- Mothers of children with a rare disability reported high parental stress and high physical and emotional strain (Delve et al, 2006)
- Pain is considered less seriously in women than in men (<u>EURORDIS Care</u>) e.g. Elhers Danlos, CF
- Women face more rejection in looking for a diagnosis (EURORDIS Care), meaning diagnosis takes longer and treatment is delayed e.g. Crohns disease, Cystic Fibrosis
- Gender equality and women in science



- 10.2 By 2030, empower and promote the social, economic and political inclusion of all, irrespective of age, sex, disability, race, ethnicity, origin, religion or economic or other status
- 10.3 Ensure equal opportunity and reduce inequalities of outcome, including by eliminating discriminatory laws, policies and practices and promoting appropriate legislation, policies and action in this regarare diseases

- Health inequalities and disparities between regions in acknowledging rare diseases
- Invisibility of rare diseases within health care systems of LMIC
- Inequality in accessing health care services, and inequality of treatment and integration compared to more common diseases
- Worse quality of life and experience higher losses in terms of medical care and social and economic activities compared to more common diseases (Van Nispen 2003)
- Inequality in provisions of and price of treatments.
- Discrimination in the labour market



GOAL 17: REVITALIZE THE GLOBAL PARTNERSHIP FOR SUSTAINABLE DEVELOPMENT

Capacity building

• 17.9 - Enhance international support for implementing effective and targeted capacity-building in developing countries to support national plans to implement all the sustainable development goals, including through North-South, South-South and triangular cooperation

Multi-stakeholder partnerships

- 17.16 Enhance the global partnership for sustainable development, complemented by multi-stakeholder partnerships that mobilize and share knowledge, expertise, technology and financial resources, to support the achievement of the sustainable development goals in all countries, in particular developing countries
- 17.17 Encourage and promote effective public, publicprivate and civil society partnerships, building on the experience and resourcing strategies of partnerships

- Rarity requires global collaboration
- Multistakeholder partnerships are necessary: public, private and civil society groups
- Patients and patient groups to be seen as partners
- The role of science, technology and innovation as an enabler of the post-2015 development agenda: rare diseases research drives innovation often beneficial to larger population groups.

The NGO Committe e for Rare Diseases





• Leave no one behind

Introducing the Committee



Mission

Promoting rare diseases on the global level

Vision

An inclusive, multi-stakeholder ecosystem to share knowledge and expertise about rare diseases and to increase global visibility of rare diseases

Introducing the Committee Objectives:

- To increase visibility of rare diseases at the global level
- To **extend and share knowledge** about rare diseases and their unmet needs
- To **connect** NGOs interested in rare diseases and their partners within a global platform
- To promote international, multi-stakeholder collaboration and actions for rare diseases
- To **align** rare diseases as a global priority in public health, research and medical and social care policies

What will the Committee do?

collect and share up-to-date information and research on the global dimensions of rare diseases Develop and present reports, recommendations for actions and positions on rare diseases and associated issues

Host dedicated
events to share
information and to
raise the profile of
people living with
rare diseases
worldwide

Highlight current or potential opportunities for improved and more integrated collaborations between all stakeholders

Create synergies
with other CoNGO
committees and
with NGOs in
ECOSOC

Encourage all relevant UN bodies to better reflect aspects related to rare diseases into their mission and actions

Potential deliverables

- Two working meetings a year one in Geneva (Spring), one in New York (Autumn)
- A Rare Diseases Atlas: capturing the landscape of rare disease information, policy and initiatives around the world.
- Short annual reports on specific issues of relevance to rare diseases
- Publications, media articles

• ... and more broadly, direct input into relevant policy initiatives or resolutions to be discussed within the UN system, at various levels (ECOSOC, WHO, UNESCO, IMF etc.)

Introducing the Committee: Composition and Members



Our current timeline



Accepted as a **CoNGO Committ** ee



By-laws approved by **CoNGO** president



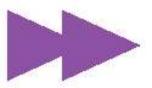
Establishi ng contacts within **UN** and member states

October 2015 March 2016 April 2016 11, November 2016



Inaugural meeting

SAVE THE DATE!



The Global Gathering for Rare Diseases:

Inaugurating the NGO Committee for Rare Diseases (CfRD)

Friday 11 November 2016

Conference Room 8 (GA-1B-CR08), United Nations

New York, NY 10017, USA

Under the patronage of:

The Conference of NGOs in Consultative Relationship with the United Nations (CoNGO)



With the support of:
The Swedish Ministry of Health and Social Affairs
The Permanent Mission of Estonia
The French Minister of Social Affairs and Health (tbc)
The French Minister of Foreign Affairs and International Development (tbc)



For information and registration:

www.ngocommitteerarediseases.org







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