



Juggling care and daily life:

The Balancing Act of the Rare Disease Community

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Launch event of the Parliamentary Advocates for Rare Diseases

#ParliamentAdvocate4Rare

EURORDIS.ORG

Rare diseases

A rare disease is defined in Europe as affecting

fewer than 1 in 2,000 citizens

- Over 6,000 distinct rare diseases
- 30 million people living with a rare disease in Europe
- Many are of genetic origin but 20-30 % rare diseases are non genetic
- Many children are affected by rare diseases. Onset occurs in childhood for 50% of rare diseases.
- Some main groups: metabolic, neuro-muscular, autoimmune, developmental anomalies, bleeding disorders, cardiovascular, respiratory, skin diseases, rare cancers...



The challenges

Most rare diseases are chronic, progressive, degenerative, disabling and frequently life-threatening



- Patients and experts are few, geographically scattered and often isolated
- Patients are undiagnosed, misdiagnosed or wait years for a diagnosis
- Reliable information is scarce
- Fragmented research, data and expertise
- Lack of treatments and challenges to access adequate care
- High social impact and marginalisation within society at large and within healthcare systems designed for common diseases
- Heavy psychosocial burden



First Europe-wide survey on social impact of rare diseases



A EURORDIS & INITIATIVE

Juggling care and daily life:

The balancing act of the rare disease community

- Carried out via Rare Barometer Voices
- Over 3000 patients and carers participated
- 802 diseases, 42 countries
- Performed in 23 languages



http://download.eurordis.org.s3.ama zonaws.com/rbv/2017_05_09_Social %20survey%20leaflet%20final.pdf

Summary of key results

- 1. Rare diseases have a serious impact on everyday life
- 2. Significant time and care burden for patients and carers
- 3. Impact on work-life balance: absence from work, hampered professional activity, economic burden
- 4. Rare diseases impact the mental health of patients and carers



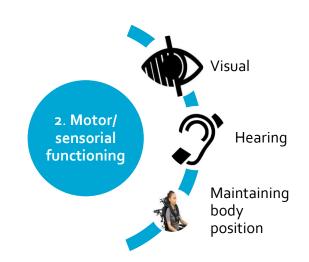
1. Impact on everyday life



Serious impact on patients' everyday life

More than 70% of people living with a rare disease have difficulties with:





3. Social life /relation with other people





Serious impact on patients' everyday life



8 in 10 people living with a rare disease face difficulties in more than one aspect of their everyday life



Complex & often invisible

The difficulty lies in the impossibility of carrying a routine (...). The problem arises when one day you appear completely healthy, the next day you are sick, and two days later you appear completely normal again. Many people find it difficult to understand the disease and the process, and the absenteeism that entails"

Woman, Spain



Symptoms vary & can be invisible in many ways

Illustrative photo. This presentation does not necessarily reflect the position of the person in this photo Source: EURORDIS Photo Contest



2. Time and care burden for patients and carers



Heavy time burden for patients & carers

42% Of patients & carers spend more than 2h/day on illness-related tasks





Focus: Heavy time burden for carers

30%

spend more
than 6h/day
on illness-related
tasks

Figure grows to
47% for carers
attending severely
affected individuals



Organising care is time-consuming and hard to manage

In addition to essential daily tasks, people living with a rare diseases and carers have to deal with the coordination of care



traveling to and from

appointments



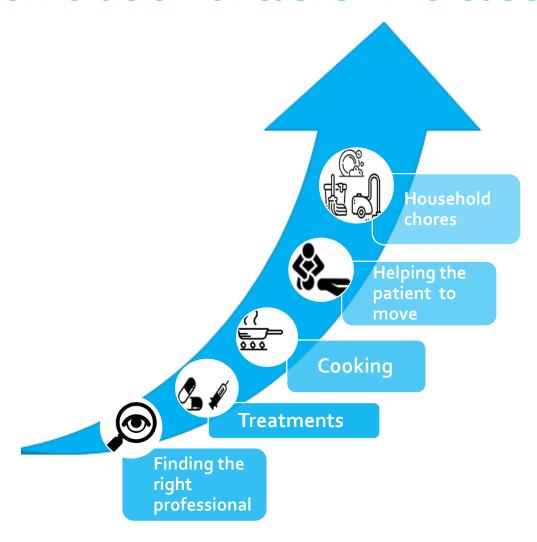


7 in 10 find all this time-consuming

6 in 10 find all this hard to manage



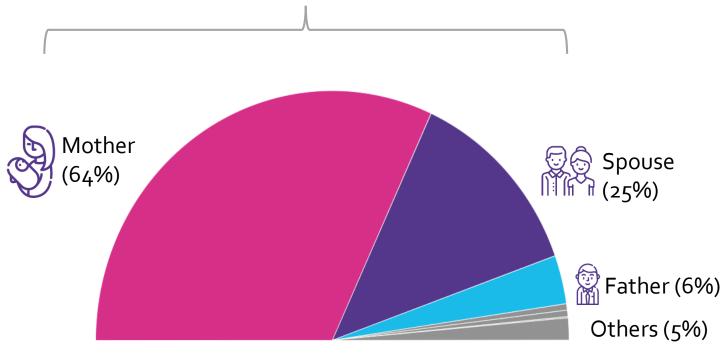
Accumulation of tasks= increased burden





A burden that heavily falls on women

The role of the primary carer for people living with a rare disease is primarily **assumed by women**



Who organises and coordinates care in your household?



66

The disabled person has to **deal with several different services** to receive help and benefits

There are therefore often waiting times of around 6 months whilst dealing with each service or waiting for service A to send your paperwork to service B.

During this time, you have not had time to employ someone and **you are still not working**"

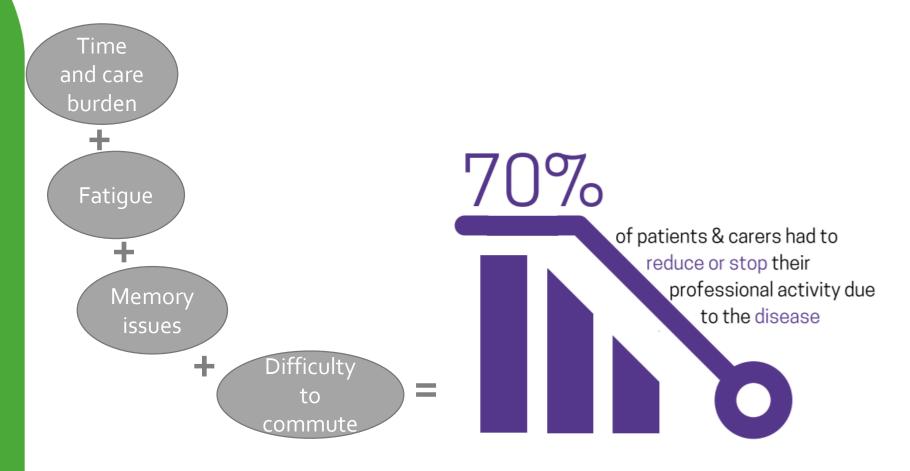
Woman carer, France



3. Impact on work-life balance



Significant impact on professional life





Lack of flexibility and adaptation of tasks

Rare disease patients and carers in employment face certain needs that are not always met by employers:

 People living with a rare disease often need to stop working during most challenging times:

58% absent from work over 15 days/year

21% absent from work over 90 days/year

• The possibility of asking for special leave is a high unmet need for rare disease patients:

41% asked but could not obtain it



The worse time, was the time we were looking for a diagnosis, which took roughly 6 years.

By asking a year "non paid break" (...) I received a refusal from the employer. So I decided to give up my job and stayed unemployed for 4 years.

(...) After the diagnosis (...), I decided to pick up work again. One year: part-time and thus earning half as much as before."

Woman, Luxembourg



4. impact on the mental health of patients and carers



Deteriorated mental health compared to general population

Rare disease patients & carers

General population*

37% declared having often/very often felt depressed/unhappy



11%

34% declared having often/very often felt they could not overcome their problems



8%



66

(...) I don't look ill but am very ill with a condition which no one understands or has heard of, so get no sympathy. There's no cure or any hope of improvement, it's depressing and I feel alone. (...)"

Female, United Kingdom



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This survey was carried within the scope of the INNOVCare project





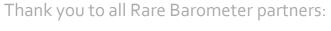
www.innovcare.eu



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Thank you for your attention.

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