

CLOSING REPORT

EMRADI (2014-2020)

"IMPROVING INTEGRATED CARE FOR RARE DISEASE PATIENTS WITHIN THE EUREGION MEUSE RHINE"



INTRO

Approximately **6,000** to 8,000 distinct rare diseases (RD)

Still **difficulties** in giving or getting the correct diagnosis, treatment, care, financial and administrative support

27 to 36 million **EU-citizens** are affected, 300.000 (often children) in the Euregio Meuse-Rhine (EMR)

> Expertise is geographically scattered

Ambitions of EMRaDi:

6,000

8,000



Develop solutions for optimized RD patient pathways



Make the provision of relevant information more effective



Improve networking and training related to rare disease care



rare disease patients, University Hospitals, health insurance funds, patient organizations and a University within the EMR have joined forces, resulting in **EMRaDi**.

To make substantive improvements in integrated care for

3 MAIN OBJECTIVES AND 5 WORK PACKAGES TO ACHIEVE THEM

Increase

transparency of needs and availability of services in the field of rare diseases

Develop EMR models of RD

patient pathways in order to elaborate patient-oriented recommendations in synergy with national and European developments

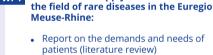
Development of organizational models

for the management of rare diseases in the Euregio Meuse-Rhine





and patient organizations, and raise (public) awareness for rare diseases WP4 Networking, training and exchanges of expertise among health professionals



Evaluation of supply and demand in

- Evaluation of the number of patients with rare diseases Analysis of legal, financial and
- reimbursement mechanisms of rare diseases for treatment costs of EMR rare diseases patients
- Field analysis of existing rare disease patient pathways

Field analysis report of existing RD

- patient pathways in the EMR

 based on the experience of 104
 - interviewed participants to uncover the day-to-day reality of RD patients and their relatives
- Patient-oriented models of good practices for the management of rare diseases, with
 - generic and specific organisational models in border regions
 - recommendations for national and European developments



Report summarizing the activities of WP4, with, amongst others,

- the improvement of knowledge on EMR CoE (Centre of Expertise)
- the increase of awareness and training of General Practitioners and resident
- specialist doctors the increase of the cooperation
- between the EMR partners
 the translational aspects (clinical trials) Kabuki as a model project for knowledge dissemination of a new therapy, and the exchange and



Report including the PSB

awareness

- recommendations, on

 the 3 National Plans for Rare Diseases quality documents cross-border healthcare
- patient participation in medical research

SUPPORTING MATERIALS

RECOMMENDATIONS AND

3 main recommendations:



1. Holistic care:

Organising the care to take into account all the needs of people living with a RD



2. Telemedicine:

3. European Solidarity:



at EU level

Supporting materials for raising awareness and provision of information

Structuring the coordination and the solidarity for RDs

2. Factsheet voor first line practitioners

1. Factsheet for relatives and patients

KEY MILESTONES

18/01/19 EMR Health Health Forum: networking and policy event for Hospitals, health insurance funds, universities and patient organizations. The first recommendations en the pilot projects of EMRaDi were presented and discussed.

factsheet which form the basis for future cooperation.



• 28/02/2019 EMR Rare Disease Day: presentation of the first results and debate on how to improve the healthcare and quality of life of RD patients.



17/02/2020: Closure event: signing of the declaration of intend for future

• 05/12/2019: EU Political Event: presentation of our recommendations and



cooperation and presentation of results and recommendations

PROJECT PARTNERS ...

LEAD PARTNER:









La Mutualité Socialiste 🐰





Maastricht

University





Maastricht UMC+