

ANMAR's pilote project, in collaboration with ASL Rieti, FIMMG (Italian Federation of GPs) and SIR, which, using telemedicine tools, aims to help people with a chronic disease reaching an appropriate taking over.



OBJECTIVES

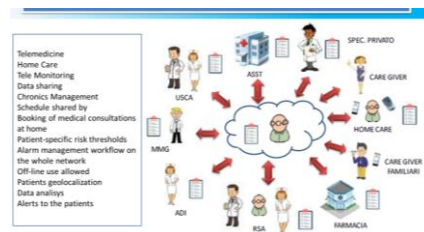
Te project aims to reach:

Equal access to care even in the furthest territories

Better continuity of care through an interdisciplinary engagement

Proper pain therapy

Better QOL for patients with chronic diseases



METHODS

Sure of the willing of ASL Rieti, FIMMG and SIR to share their data, we selected SMARTSHARE (by ITLAB) as technological platform and more specifically its app TTSSR (Telemedicine Health System Cards in Rheumatology). TESSERE project is overseen by the National Center for Telemedicine and New Assistive technology of ISS (National Institute of Health) which plays as Technical Advisor

The platform grants patients' privacy, manage authentication and acknowledgment of the patient in the treatment center, the assignment of therapies (if needed) with data recording to create a specific clinical record, connection rheumatologist/GP and rheumatologist/GP/patient.

EXPECTED RESULTS

- Allowance of a Treatment Path shared among rheumatologist and GP to enable GPs (generally) to manage patient and the specialist intervention only when needed
- Opportunity for patients to be connected with GP and /or practitioner when needed or scheduled, following a shared operating protocol.

