

5G Health

Objective: Testing 5G connectivity in a Health Centre in a rural environment.

Description:

Deployment of 5G communications in the municipality of Taboada (Lugo), covering the health centre and surrounding area. Installation in the Health Centre of the first 5G industrial router in the market, from the company Teldat, capable of functioning as a wireless router for backup and integrated with advanced routing and security functionalities.

The aims of the project are two: on the one hand, to provide the Health Centre, in a rural environment, with good connectivity with its reference hospital and, on the other, to ensure that doctors, during home visits to patients, can access to the patient clinic history and their medical records with all the guarantees and security that a health communications network entails.

Pilot within the framework of the 5G Cooperation Node with Amtega (Xunta Galicia).

[Additional reference 1](#) and [Additional reference 2](#)

