

The Magnetic Resonance Imaging Laboratory in Grajewo is Officially Open



On October 6, 2023, the official opening of the magnetic resonance imaging laboratory at the General Hospital took place. Witold Ginel in Grajewo. We had the pleasure of taking part in this celebration. The studio was consecrated and a red and white ribbon was symbolically cut.

The ceremony began with a speech and welcome by the Hospital Director, Marta Romanowska, and the Starosta of Grajewski, Waldemar Remfeld. Heartfelt thanks were given to Kazimierz Gwiazdowski, Member of the Sejm of the Republic of Poland, for his help in obtaining funds for the investment, Wanda Elżbieta Mieczkowska, Councilor of the Podlaskie Voivodeship Assembly, for the support from the Marshal's Office, and Maciej Bogdan Olesiński, Director of the Podlaskie Voivodeship Branch of the National Health Fund, on whose support the Hospital in Grajewo can always to count. The mayor also thanked the Director and the hospital employees for their commitment and work in the development of the facility.

Modern magnetic resonance imaging at the General Hospital in Grajewo

We have already written about the progress of ongoing adaptation works several times. The adaptation of the rooms began in July and covered an area of approximately 100 m2. The work has been completed, and the resonance laboratory at the General Hospital in Grajewo has been equipped with a modern <u>uMR 580</u> magnetic resonance imaging device from <u>United Imaging Healthcare</u>.

uMR 580 is characterized by high-quality images with low noise levels thanks to the use of digital technology of lossless modulation of RF channels. You can read more information about the uMR 580 device in the <u>Offer</u> tab .

"Patients had to go to other counties to use such diagnostic services, so this will definitely improve the services in our hospital," says Marta Romanowska, Hospital Director.

Project co-financing

"Thanks to the magnetic resonance imaging laboratory, patients will be better and more accurately diagnosed, and therefore treated more effectively. This speeds up the diagnostic process," says the hospital's deputy director for treatment and orthopedist Adam Leszczyński.

The project was implemented from the funds of the Infrastructure and Environment Operational Program 2014-2020 under the REACT-EU Priority Axis. The funding amount is PLN 7,166,890.80. The funds obtained were also used to equip the observation and infectious diseases wards, anesthesiology and intensive care units.

Source: Solve Medical

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