

CNA

The National Centre for **Oncological** Hadrontherapy is one of the six centres in the world using carbon ions and protons. Clinical research trials and a dedicated experimental line for testing new ion species are available

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TUKGA

technology, medical physics and

HIT

The Heidelberg Ion Beam Therapy Centre is the first

in particle accelerator

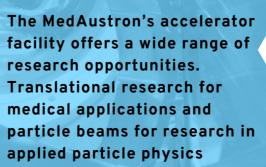
radiation biology

worldwide facility with a 360° rotating beam delivery system. Broad-based research programs

The Marburg Ion Beam Therapy Centre is part of the University Hospital Gießen and Marburg. Particle therapy for patient treatment and ion beam is for experimenters in radiobiology and physics



## International





The GSI Helmholtz Centre for Heavy Ion Research is one of the world's leading particle accelerator facilities equipped with one of the largest physic accelerator in Europe committed to research

