

Universitätsklinikum Carl Gustav Carus der TU Dresden

Diagnostic-Internistic-Neurological-Center - DINZ – Construcion Building 27 and Remediation of Building 19

Client: Universitätsklinikum Carl Gustav Carus der Technischen Universität Dresden

Floor Space: 22,823 m²

Number of Beds: 410 (1310 regular beds)

Project Period: 2004 to 2011

Scope of Services:

- Medical engineering and laboratory technology
- Work phases 2 to 8 according to HOAI (fee structure for architects and engineers)

Functional Areas:

- Emergency room with hematological and oncologic day clinic
- Radiology department with MRT, CT, angiography, 2 X-ray workstations and X-ray examination
- Functional diagnostic of the internal medicine, including endoscopy and ERCP
- Urologic function diagnosis with 3 operating rooms, 2 x-ray urological workstations, ESWL, cystoscopy and urodynamics
- Neurological function diagnosis with laboratory-ANF
- Vascular and cancer center with tumor board
- 5 normal care stations with 342 beds, 2 IMC with 44 beds and 2 ITS stations with 24 beds



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