

ProGav for pediatric hydrocephalus

- Comparative analysis of 333 proGAV and proGAV 2.0 adjustable valves in pediatric hydrocephalus treatment: survival and complication rate assessment
- Retrospective comparison of long-term functionality and revision rate of two different shunt valves in pediatric and adult patients
- From fixed-pressure paedigAV to programmable proGAV/proSA serial valves for pediatric hydrocephalus within the 1st year of life: a technical single-center analysis
- Retrospective single-center historical comparative study between proGAV and proGAV2.0 for surgical revision and implant duration
- Management of Slit Ventricle Syndrome: A Single-Center Case Series of 32 Surgically Treated Patients
- In vitro testing of explanted shunt valves in hydrocephalic patients with suspected valve malfunction
- Interactions between programmable shunt valves and magnetically controlled growing rods for scoliosis
- In vitro performance of six combinations of adjustable differential pressure valves and fixed anti-siphon devices with and without vertical motion

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