

# ICP Probes

## ICP probes for measuring intracranial pressure

All Spiegelberg ventricular ICP probes combine two functions in one product: ICP measurement and drainage. Because the technology is in the monitor and not in the probe, the ICP probes are particularly non-sensitive and are noted for their durability. All ICP probes can also be used directly because they do not require zeroing. Spiegelberg ICP probes are available as tunnel or bolt versions and are MR-compatible at 1.5 and 3 Tesla.

Our probes are  
very robust and  
cost efficient



## Patented Silverline® technology

The coatings of all Spiegelberg Silverline® probes have a special silver additive that reduces the possibility of microbial colonisation of the product surface.

This discovery was awarded the innovation prize of the senate of Hamburg.



## Parenchymal probe with cranial bolt

The Spiegelberg parenchymal probe with cranial bolt measures the intracranial pressure in the parenchyma. The probe is placed in the parenchyma with a bolt that is screwed into the cranial bone.

### Address

Spiegelberg GmbH & Co. KG  
Tempowerkring 4  
21079 Hamburg  
Germany

### Contact

Telephone: +49 40 790178 -0  
Fax: +49 40 790178 -10  
Email: [info@spiegelberg.de](mailto:info@spiegelberg.de)