

Ready.



StrataMR™ II
adjustable
pressure
valve

Set.



StrataMR™
adjustment
tools

Go.

Starting what's next.

The valve and simplicity you love are back – and now MRI resistant.

But we're not stopping there. With you, we're looking ahead at the future of hydrocephalus and CSF flow treatments that may help your patients live a more carefree lifestyle. So, let's get ready to dive in.

Medtronic

Engineering the extraordinary





StrataMR™ II
adjustable pressure valve

Simplicity you need for complicated issues.

Strata™ valves are known for their simplicity, durability, and ease of use in implantation and adjustment. Now your patients can have the valve design you love with MRI resistance, making it easier for you to treat and manage hydrocephalus and other CSF disorders. Available in regular and small valve sizes, you can choose the option that best fits your patients' needs.



Now with MRI resistance.

Your patients can experience the peace of mind that exposure to everyday magnets will not impact their valve setting. The StrataMR™ II valve is designed to withstand unintended changes in performance level settings due to external magnetic influences, including magnetic resonance imaging (MRI) up to 3.0 Tesla.

StrataMR™
adjustment tools

Adjustment settings that work with you.

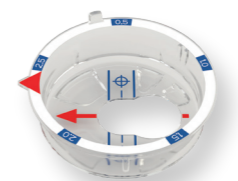
The four-tool adjustment system is designed with your workflow in mind. Five performance levels give you a comprehensive range of control so you can confidently adjust and verify your settings pre- and post-op. And there's no need to reposition the patient since the tools are not dependent upon position.



Adjustment tool



Indicator tool

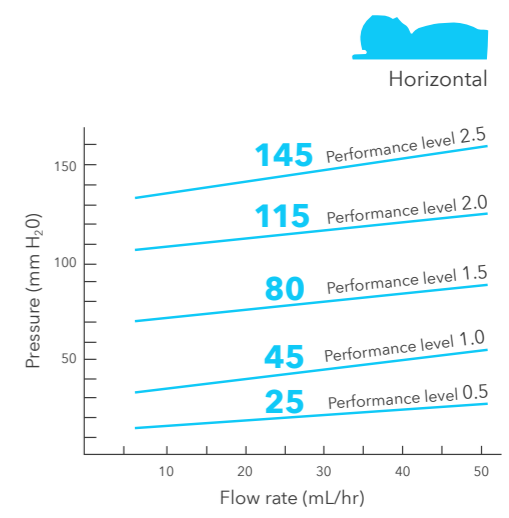


Locator tool

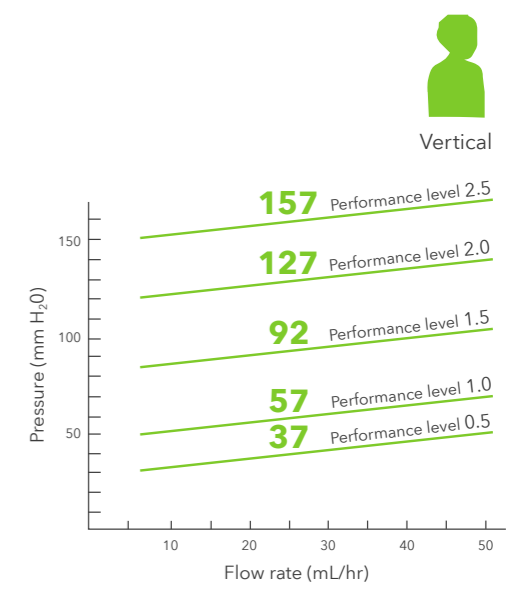


Guider tool

StrataMR™ II
Performance Characteristics



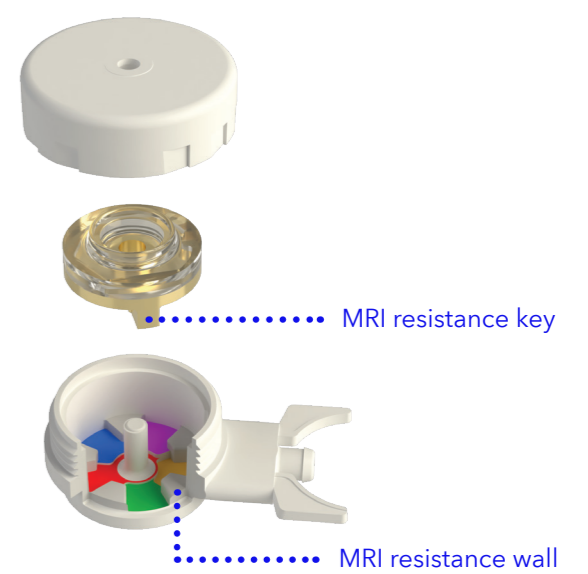
Horizontal



Vertical

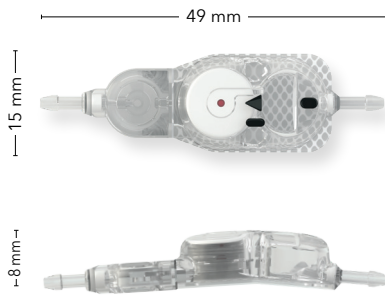
How MRI resistance works to keep your patients safe.

MRI resistance walls are designed to keep the MRI resistance key from moving out of the prescribed performance level. Using the adjustment tool, the valve mechanism has to be **consecutively** lifted then turned to change the performance level setting. The dual movement sequence facilitates the MRI resistance feature of the StrataMR™ II valve.

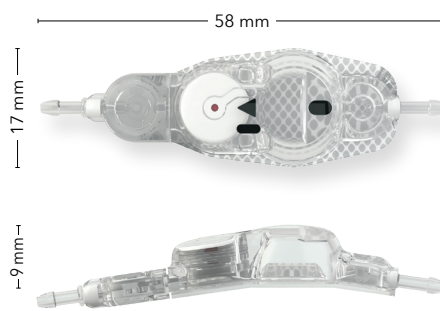


StrataMR™ II product ordering information

StrataMR™ II valve, small Reference No. 42955MR



StrataMR™ II valve, regular Reference No. 42965MR



StrataMR™ adjustment tools Reference No. 45909SMR



StrataMR™ II shunt assembly, small Reference No. 46955MR

Distal catheter length 120 mm



StrataMR™ II shunt assembly, regular Reference No. 46965MR

Distal catheter length 120 mm



StrataMR™ II snap shunt assembly, small Reference No. 46956MR

Distal catheter length 120 mm



StrataMR™ II snap shunt assembly, regular Reference No. 46966MR

Distal catheter length 120 mm



(Not shown)

StrataMR™ II shunt kit, small Reference No. 46957MR

Distal catheter length 120 mm

Incl Ventricular Catheter ref 41101
23 cm length
Distal Catheter ref. 23092
120 cm length

(Not shown)

StrataMR™ II shunt kit, regular Reference No. 46967MR

Distal catheter length 120 mm

Incl Ventricular Catheter ref 41101
23 cm length
Distal Catheter ref. 23092
120 cm length

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This material should not be considered the exclusive source of information, it does not replace or supersede information contained in the device manual(s).

Please note that the intended use of a product may vary depending on geographical approvals.

See the device manual(s) for detailed information regarding the intended use, the implant procedure, indications, contraindications, warnings, precautions, and potential adverse events.

For a MRI compatible device(s), consult the MRI information in the device manual(s) before performing a MRI.

If a device is eligible for eIFU usage, instructions for use can be found at Medtronic's website manuals.medtronic.com.

Manuals can be viewed using a current version of any major internet browser. For best results, use Adobe Acrobat® Reader with the browser.

Medtronic products placed on European markets bear the CE mark and the UKCA mark (if applicable).

For any further information, contact your local Medtronic representative and/or consult Medtronic's websites.

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