



.....*Bridging the gap to qualitative healthcare*

BRAIN SOLUTIONS 



Titanium Flexible Cranial Mesh (For Cranioplasty) α0.6mm



<i>Specification</i>
45length x 45Width x 0.7 thickness
40length x 60Width x 0.7 thickness
80length x 90Width x 0.7 thickness
100length x 110Width x 0.7 thickness
90length x 125Width x 0.7 thickness
120length x 125Width x 0.7 thickness
150length x 155Width x 0.7 thickness
160length x 160Width x 0.7 thickness
200length x 205Width x 0.7 thickness

Micro Screw-Self Tapping and Self Drilling 1.5mm



<i>Specification</i>
3mm
4mm
5mm

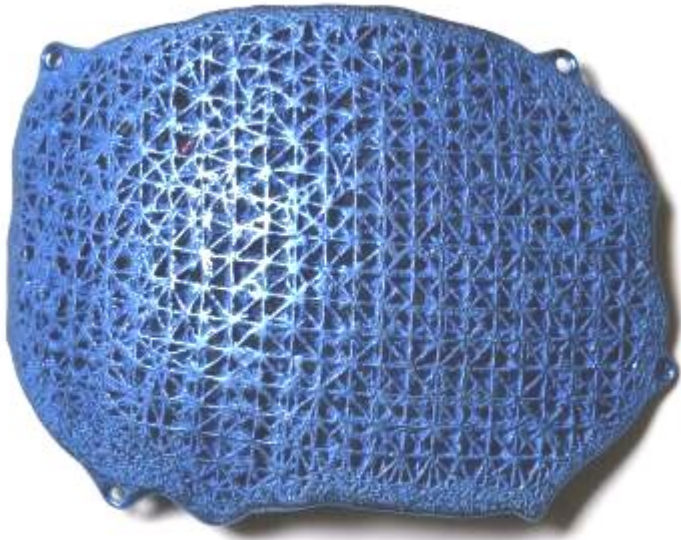
Straight Plate



<i>Specification</i>
2 Holes

CRISTO – CRANIAL PLATING SYSTEM

Rigid (Patient Specific) Cranial Mesh



Specification

Patient MRI Dependent

Burr Hole Cover Plate



CRISTO – CRANIAL PLATING SYSTEM

Burr Hole Shunt Plate



Screw Driver Handle



Screw Driver Shaft



Plate Holding Forcep



CRISTO- CRANIAL PLATING SYSTEM

Mesh Cutter



Self-Drilling Screw Tray



Implant and Instrument Tray



Histoacryl Dura Glue- 0.5 ml



Neuray Surgical Patties

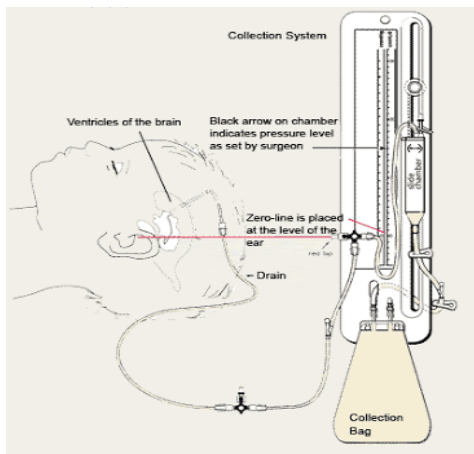


Specifications

- 5x5mm
- 10x10mm
- 10x20mm
- 10x30mm
- 10x40mm
- 10x75mm
- 12x12mm
- 12x25mm
- 12x40mm
- 12x50mm
- 12x75mm
- 20x20mm
- 20x40mm
- 20x70mm
- 25x25mm
- 25x50mm
- 25x75mm
- 40x40mm
- 40x50mm
- 40x70mm
- 70x70mm

DYNAMO SHUNTING SYSTEM

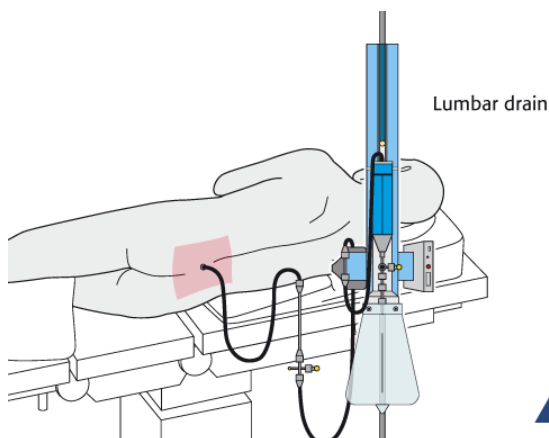
External Ventricular Drainage System



Antibiotic Impregnated EVD



Antibiotic Impregnated Lumbar Drainage Set



T-Shaped Catheter

T-shaped catheter, Child 06421T

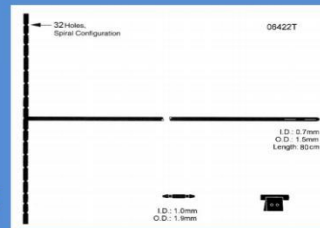
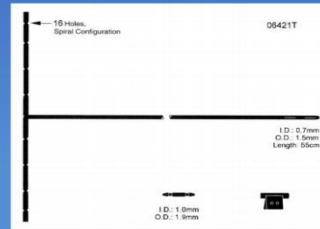
55 cm, Barium Impregnated, with 14mm slit valves
 I.D.: 0.7mm
 O.D.: 1.5mm
 Length: 55cm

5cm T portion has 16 proximal holes
 1 CSF-Catheter Connector, Straight
 2 fixation tab

T-shaped catheter, Adult 06422T

80 cm, Barium Impregnated, with 14mm slit valves
 I.D.: 0.7mm
 O.D.: 1.5mm
 Length: 80cm

8cm T portion has 32 proximal holes
 1 CSF-Catheter Connector, Straight
 2 fixation tab



Shunt Catheter Connectors

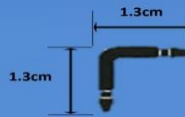
Catheter Connector, Straight 05103:

The CSF-Catheter Connector, Straight, is a polypropylene connector designed for use with CSF-Peritoneal Catheters, Ventricular Catheter.



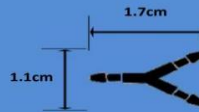
Catheter Connector, Right Angle 05104:

The CSF-Catheter Connector, Right Angle, is a polypropylene connector designed for use with Ventricular Catheter and CSF-Peritoneal Catheters.



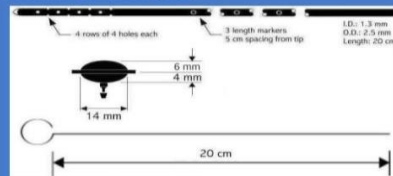
Catheter Connector, 3-Way 05105:

The CSF-Catheter Connector, 3-Way is a polypropylene elastomer connector designed to connect CSF-Ventricular Catheters to a CSF-Flow Control Valve inlet connector and CSF-Peritoneal Catheters.



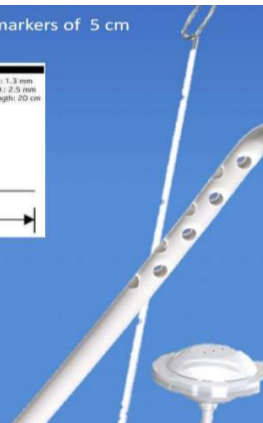
Ommaya Ventricular Reservoir

Barium impregnated catheter provide, 4 rows of 4 holes each length markers of 5 cm spacing from tip. Silicone elastomer dome is injectable.



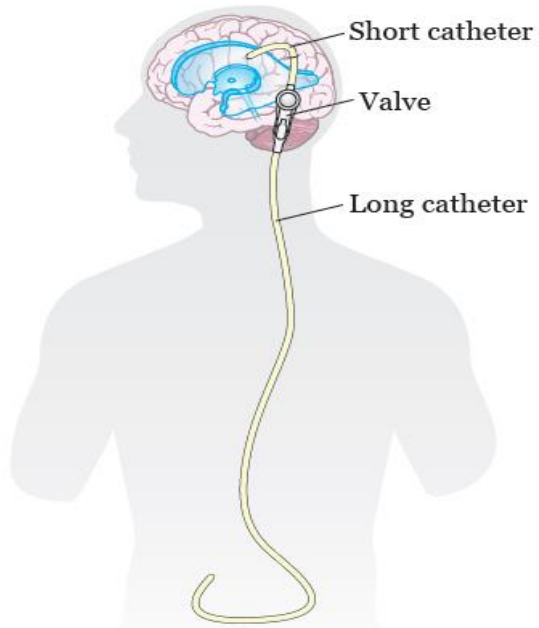
Included with product

- Ventricular Reservoir, 14 mm, Burr Hole
- Ventricular Catheter, Small, Barium Impregnated
 - I.D.: 1.3 mm
 - O.D.: 2.5 mm
 - Length: 20 cm
- 1ea. Stainless Steel Stylet
- Kink and compression resistant



DYNAMO SHUNTING SYSTEM

Shunt



Specification

Low Pressure Shunt

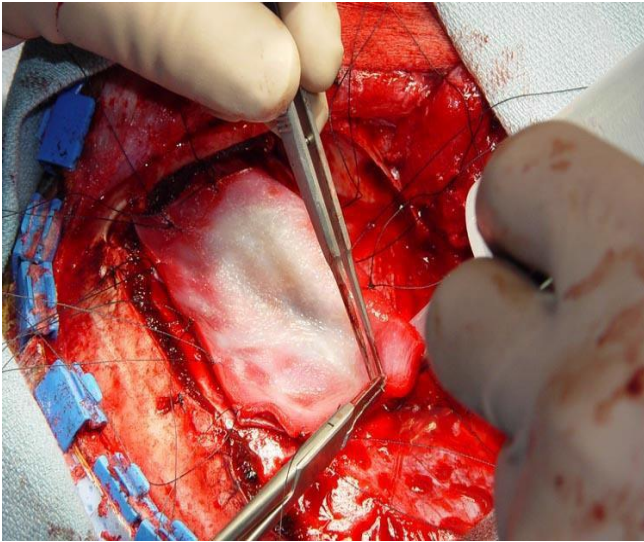
Medium Pressure Shunt

High Pressure Shunt

Programmable Shunt



Dura Substitute



Aneurysm Clips




Cranial Drill System (Craniotome)





**Block I, Plot 5, Saliu Akanni Crescent, Igbokuta, Ikorodu,
Lagos.**

 **+234 8029196577, +2347083508647**

Lithosmed@gmail.com www.Lithosmed.com



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