

For an easy-to-use solution, choose the Codman[®] EDS 3[™] EXTERNAL DRAINAGE SYSTEM

- Entirely disposable, complete system
- Simple set up
- Laser accuracy
- Needle-free access
- Latex & PVC free



The Codman[®] EDS 3[™] External Drainage System was developed with input from more than 200 nurses and physicians.



High-visibility pressure scales in mmHg (-3 to 20) and cmH₂O (-5 to 27)

Drip Chamber with hydrophobic & haemorepellent filter marked for o-100ml capacity, funnel bottom, and sampling site (outlet)

Improved, larger tubing connecting the drip chamber and the drainage bag

Reusable Leveling Device incorporates bubble level with laser lamp

Pressure-resistant striped CSF tubing line

Redesigned drainage bag with needle-free access port

CSF EXTERNAL DRAINAGE SYSTEM DESIGNED WITH AND FOR CLINICIANS

Easy Setup



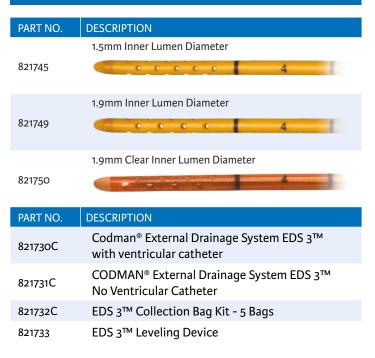
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Confidence in providing a TOTAL DRAINAGE SOLUTION

OUR PLEDGE TO YOU

Purchase our BACTISEAL® EVD Catheter with the Codman[®] EDS 3[™] System. If any part of the system requires a revision due to infection or component failure, Codman Specialty Surgical will replace those components free of charge.

BACTISEAL EVD + EDS 3 = CONFIDENCE



Indications

The Codman® BACTISEAL® EVD Catheter and Codman® BACTISEAL® Clear EVD Catheter Sets (BACTISEAL® EVD Catheters), are indicated for gaining access to the ventricles of the brain and can be used with dimensionally compatible devices for draining cerebrospinal fluid (CSF) and other fluids of similar physical characteristics as a means of reducing intracranial pressure and CSF volume Use of the CODMAN® EDSTM 3 CSF External Drainage System (EDS 3) is indicated for draining cerebrospinal fluid (CSF) from the cerebral ventricles or the lumbar subarachnoid space as a means of reducing intracranial pressure and CSF volume when the insertion of a permanent, internal shunt is not indicated. Contraindications

Codman® EDS 3^m: Use of this device is contraindicated if scalp infection is present. Use of this device is contraindicated for patients receiving anticoagulants or for patients who are known to have a bleeding diathesis. Use of this device is contraindicated where 24-hour supervision from trained personnel is not available.

Bactiseal®: Do not implant this device in patients with active infections, such as ventriculitis meningitis, or skin infections at or near the implantation site. Treat the infection before implanting this device. Do not implant this device in patients with known hypersensitivity to rifampin or clindamycin hydrochloride. Use of this device is contraindicated in patients receiving anticoagulants or known to have a bleeding diasthesis.

1. Ingraham FD and Campbell JB: An apparatus for closed drainage of the ventricular system. Ann Surg 114: 1096–1098, 1941

Bering EA: A simplified apparatus for constant ventricular drainage. J Neurosurg 8: 450–452, 1951.
White RJ, Dakters J, Young H, et al: continuous control of CSF volume and pressure with an externalized valve-drainage system. Trans Am Soc Artif Intern Organs 13: 332–333, 1967.
White RK, Dakters JG, et al: Temporary control of cerebrospinal fluid volume and pressure by means of an externalized valve-drainage system. J Neurosurg 30: 264–269, 1969.

Availability of these products might vary from a given country or region to another, as a result of specific local regulatory approval or clearance requirements for sale in such country or region.

- Non contractual document. The manufacturer reserves the right, without prior notice, to modify the products in order to improve their quality.

- Warning: Applicable laws restrict these products to sale by or on the order of a physician.
- Consult product labels and inserts for any indication, contraindications, hazards, warnings, precautions, and instructions for use.

For more information or to place an order, please contact:

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