

Baclofen Pump Surgery

Record ID _____

Please tell us when this form will be filled out within the continuum of care, e.g., admission, pre-op, annual visit, etc. _____

Baclofen Pump Surgery

Baclofen Pump Surgery Performed

- Yes
 No

Type of Baclofen Pump Surgery

- New Baclofen Pump Surgery
 Replacement Pump
 Catheter Revision
 Wound Revision
 System Removal

Date of Surgery _____

Baclofen Trial

- Bolus Trial
 Catheter Trial
 Neither
 Both

New Baclofen Pump

New Pump Size

- 40 mL
 20 mL

New Pump Placement

- Subfascial
 Subcutaneous

Catheter Tip Level

- High Cervical
 Mid Cervical
 Mid Thoracic
 Intraventricular

CNS Entry Site

- Laminectomy
 Parasagittal
 Midline
 Mid Lumbar
 Low Lumbar
 Cervicothoracic
 Cranial

Baclofen Pump Replacement

- Old Pump Size 40 mL
 20 mL
- Reason for Replacement End of Service
 Pump Malfunction

Baclofen Pump Catheter Revision

- Old Catheter Model 8709
 Ascenda
- Spinal Segment Replaced Yes
 No
- Pump Segment Replaced Yes
 No
- Parasagittal Yes
 No
- Midline Yes
 No
- Catheter Tip Level High Cervical
 Mid Cervical
 Mid Thoracic
 Intraventricular
- CNS Entry Site Laminectomy
 Parasagittal
 Midline
 Mid Lumbar
 Low Lumbar
 Cervicothoracic
 Cranial
- Reason for Catheter Revision Clinical Withdrawal
 CSF Leak
 Pseudomeningocele
 Broken or Disconnected Catheter
 Reposition Catheter Tip
 Suspected Catheter Occlusion
 Documented Catheter Occlusion

Baclofen Pump Wound Revision

- Location of Revision Abdominal
 Lumbar
- Reason for Wound Revision Dehiscence
 Exposed Hardware
 CSF Leak
 Abdominal Binder
 Suspected Infection
 Culture-Positive Infection

Baclofen Pump System Removal

Reason for Removal

- CSF Leak
- Lack of Efficacy
- Family Dissatisfied
- Suspected Infection
- Culture-Positive Infection

Name of Organisms
