# POSTDISCHARGE / OUTPATIENT CARE

### LateSurgIC = Late Intracranial Surgery after discharge

1. CDE Variable	LateSurgIC = Late Intracranial surgery after discharge
2. CDE Definition	Has the individual with TBI had any intracranial surgery since his/her discharge from acute care? If yes, what was the type of intracranial surgery and what was the date of surgery?
3. Recommended	N/A
instrument for assessment	
4. Description of measure	Date Categorical; multiple entries.
5. Permissible values	Basic:       No         Yes       Unknown         Intermediate/Advanced:       If Yes, type of intracranial surgery:         If Yes, type of intracranial surgery:       Hydrocephalus         Chronic Subdural Hematoma       Other, specify         Unknown       Unknown         Date of Intracranial surgery:       DD – MMM – YYYY         99 – 999 – 9999 = Unknown
6. Classification: Basic/Intermediate/Advanced	See above
7. Procedure	Ask the individual with TBI, a reliable proxy or obtain medical records to determine if the individual with TBI has had any intracranial surgery since his/her discharge from acute care? If information obtained from patient, verification from review of medical records is advised.
<ul> <li>8. Comments/Special instructions: Cranioplasty following decompressive craniectomy is considered intracranial surgery. Both replacement of the bone flap and implantation of an artificial bone substitute are considered cranioplasty.</li> <li>9. Rationale/justification:</li> <li>10. References:</li> </ul>	

#### Recommended time for assessment:

On standardised follow up visits as required by protocol.

# POSTDISCHARGE / OUTPATIENT CARE

### LateSurgEC = Late Extracranial Surgery after discharge

1. CDE Variable	LateSurgEC = Late Extracranial surgery after discharge
2. CDE Definition	Has the individual with TBI had any extracranial surgery since his/her discharge from acute care? If yes, what was the type of extracranial surgery and what was the date of surgery?
3. Recommended	N/A
instrument for assessment	
4. Description of measure	Date Categorical; multiple entries.
5. Permissible values	Basic:       • No         • Yes       • Unknown         Intermediate/Advanced:       •         • If Yes, specify the type of extracranial surgery:       •         Date of Extracranial surgery:       •         • DD – MMM – YYYY       •         • 99 – 9999 = Unknown
6. Classification: Basic/Intermediate/Advanced	See above
7. Procedure	Ask the individual with TBI, a reliable proxy or obtain medical records to determine if the individual with TBI has had any extracranial surgery since his/her discharge from acute care?
<ul> <li>8. Comments/Special instructions: Cranioplasty following decompressive craniectomy is not considered extracranial surgery but intracranial surgery. For the intermediate and advanced versions please provide specification of the type of surgery performed.</li> <li>9. Rationale/justification:</li> <li>10. References:</li> </ul>	

Recommended time for assessment:

On standardised follow up visits as required by protocol.