1. ICP monitoring start date
2. Reason ICP monitoring was stopped

[ ]  Clinically improved/no longer required

[ ]  Patient considered unsalvageable/futility

[ ]  Monitor/catheter failure

[ ]  Patient died

[ ]  Unknown

1. Type of problem experienced during ICP monitoring:

[ ]  Catheter obstruction/failure

[ ]  Suspicion of inaccurate measurement

[ ]  Accidental catheter removal

[ ]  Other, specify: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[ ]  None

1. ICP monitoring stop date and time
2. Was the intracranial pressure catheter indicator revised?

[ ]  Yes [ ]  No [ ]  Unknown

1. Intracranial pressure catheter anatomic site

[ ]  Intraparenchymal

[ ]  Epidural

[ ]  Intraventricular

[ ]  Subdural

[ ]  Other, specify: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. Intracranial pressure device type

[ ]  Intraparenchymal

[ ]  Ventriculostomy

[ ]  Other, specify: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. Intracranial pressure measurement (mmHg):
2. Intracranial pressure maximum daily measurement (mmHg):
3. Intracranial pressure mean daily measurement (mmHg):
4. Intracranial pressure episodes greater than 20 mmHG lasting longer than five minutes:
5. Intracranial pressure episodes greater than 20 mmHG:
6. Cerebral perfusion pressure value (mmHg):
7. Cerebral perfusion pressure episodes lower than 60 mmHG: