GreenFInCHES Head Injury Observations Chart_©



| | Continue to monito | or as per policy Medical advice/assessment/f | ollow in | struct | ions g | iven b | y para | amedio | cs | 999 | | |
|----------|----------------------|--------------------------------------------------------------------------------------------------|----------|--------|--------|--------|--------|--------|----|-----|--|--|
| Use in o | conjunction with NEW | VS2 Date | | | | | | | | | | |
| | | Time | | | | | | | | | | |
| | Conscious Level | RESPONSE | | | | | | | | | | |
| Α | Alert | Usual level of consciousness. Able to maintain spontaneous eye opening, verbal response | | | | | | | | | | |
| v | Voice | Has become drowsy but rousable. Able to respond when spoken to (such as actual speech or grunt). | | | | | | | | | | |
| Р | Pressure | Has become very drowsy and only responds with gentle shaking | | | | | | | | | | |
| U | Unresponsive | Does not show any response to being spoken to or gentle shaking | | | | | | | | | | |
| | Fit | Record (F) and time | | | | | | | | | | |
| | Vomited | Record (V) and time | | | | | | | | | | |

| С | Confusion Level | RESPONSE | | | | | | |
|---|-----------------|----------------------------------------------------|--|--|--|--|--|--|
| | No Change | No change in usual level of confusion or behaviour | | | | | | |
| | Acute Change | Increase level of confusion or change in behaviour | | | | | | |

| М | Mobility Levels | RESPONSE | | | | | | |
|---|------------------|-----------------------------------------|--|--|--|--|--|--|
| | Usual mobility | Usual level of mobility | | | | | | |
| | Usual weakness | Usual weakness or power in arms or legs | | | | | | |
| | Weakness in arms | Record left (L) or right (R) | | | | | | |
| | Weakness in legs | Record left (L) or right (R) | | | | | | |

| Р | Pupils | RESPONSE | | | | | | |
|---|------------------|---------------------------------------------------------------|--|--|--|--|--|--|
| | Equal Size | Both pupils are equal in size | | | | | | |
| | React to light | Both pupils react equally by constricting to light (record +) | | | | | | |
| | Unequal size | One pupil is larger than the other. Record (L) or (R) | | | | | | |
| | Unequal reaction | Pupils do not react to light. Record (L) or (R) (record -) | | | | | | |

Greenwich CCG, Care Home Support Team , October 2015(Adapted from NEWSDIG)