Date of injury[[1]](#footnote-1)

| Element | Definition | Scoring Criteria | Instructions | Score |
| --- | --- | --- | --- | --- |
| Location\* | Primary headache site | Suboccipital(S) = 3Retro-orbital(R) = 3Frontal(F) = 1Temporal(T) = 1Vertex(V) = 2Whole head(W) = 3;R = 1, L = 1, B = 2, N/A=0 | Max score (Primary area)S: 3+2 = 5R: 3+2=5F: 1+2=3T: 1+2=3V: 2+2=4W: 3+2=5**Total - 5 Max; 0 Min** | \*ata |
| Radiation | Extension from a focal point | Cervical(3) =3Retro-orbital(R) = 3Frontal (F) = 1Temporal (T) = 1Vertex(V) = 2 | Max score:C: 3+2 = 5R: 3+2=5F: 1+2=3T: 1+2=3V: 2+2=4W: 3+2=5**Total - 25 Max; 0 Min** | Site to enter data |
| Quality | Essential nature, attribute or characteristic | Pressure (P)=3Pounding (P1)=3Dull ache (D)=2Sharp (S)=1Burning (B)=1Electric-like (E)=0 | Max score (All qualities):10 | Site to enter data |
| Intensity | Intensity on a 1 to 10 scale without medication | 1 to 10 standard analog scale | 1 to 10 integer units only | Site to enter data |
| Frequency | Rate at which headache occurs over a period of time\* | Continuous=5Daily=4Weekly=3Monthly=2Yearly=1 | identify single descriptiveMax score: 5 | \*ata |
| Symptom Associations | Symptoms consistently associated with headache | Nausea=3Vomiting=2Scotoma=2Scintillations=1Photophobia=1Phonophobia=1 | Identify any that applyMax score:10 | Site to enter data |
| Temporal Associations | Consistent headache occurrence in time | Daily=3With activity/stress=3Nocturnal=3Present on awakening=2Menstrual=1After awaking=1End of day=1With quiet/rest=1 | identify any that applyMax score: 15 | Site to enter data |
| Duration | Length of time headache is present \* | Fleeting=1Hours=2Days=3Weeks=4Continuous =5 | identify single descriptiveMax score: 5 | Site to enter da\*ata ta |
| Relieving factors | factor relieving headache pain | Lying down=1Sleeping=1Medication (anti-inflam)=2Sitting or standing up=3Wearing neck collar=3 | identify any that applyMax score: 10 | Site to enter data |
| Aggravating factors | factors increasing headache pain\* | Coughing=3Sneezing=3Lifting=3Straining at stool=3Exercise=3Laughing=3Singing=2Crying=1Orgasm=1Neck: Flexion=1Neck: Extension=1Neck: Rotation=1 | identify any that applyMax Score: 25 | Site to enter \*ata data |
| Total score: | Intentionally left blank | Intentionally left blank |  Max score: 120 | S\*ata ite to enter data |

## Instructions

*Please see the Data Dictionary for definitions for each of the data elements included in this CRF Module.*

Important note: Only one of the data elements included on this CRF is considered as Core (i.e., strongly recommended for all studies to collect). All the rest of the data elements are supplemental or supplemental–highly recommended (\*) and should be collected on clinical trials and only if the research team considers them appropriate for their study.

1. Core [↑](#footnote-ref-1)