AIMS OF STUDY
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1. To study the role of Encephabol (PYRITINOL) in the management of craniocerebral injuries by evaluating the development and duration of various neurological sequelae of craniocerebral trauma using pyritinol and compare them with control group of similar patients.

2. To categorise the patients in mild, moderate and severe degrees according to Glasgow coma scale and compare the duration and development of sequelae between them.

3. To study the incidence of other injuries in patients with craniocerebral injuries.

4. To study and evaluate various other related incidences.

5. To study the role of Pyritinol over the period of recovery from unconsciousness to consciousness after head injury.