**Table 1: mTBI Definitions used across the 25 articles. Blue shading is for Education and early intervention, Orange shading for Rehabilitation, Green for Psychological, and Red for Pharmacological interventions.**

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| **Reference** | **mTBI definition used** |
| 19 | Diagnosed with head injury, and PTA <1h |
| 20 | Diagnosed with head injury, and PTA <1h |
| 21 | LOC <30 min, PTA <24h, GCS 13-15 on presentation, absence of FNS |
| 22 | The American College of Rehabilitation Medicine (ACRM) 1993 mTBI criteria |
| 23 | ACRM |
| 24 | ACRM |
| 25 | LOC <30 min, PTA <1h, GCS 14-15 on presentation |
| 26 | LOC <30 min, PTA <1h, GCS 14-15 on presentation |
| 27 | LOC <30 min, PTA <24h, admitted for ≥ 5h |
| 28 | LOC <15 min, PTA <1h, GCS 14-15 on presentation, absence of FNS |
| 29 | PTA <15min, absence of skull fracture, absence of FNS |
| 30 | ACRM |
| 31 | ACRM |
| 32 | ACRM |
| 33 | US Department of Defense mTBI Criteria |
| 34 | Diagnosed with head injury, absence of abnormal head CT, GCS 15 on presentation |
| 35 | Screening positive for mTBI using standardised interview |
| 36 | PTA ≤24h, GCS 13-15 on presentation |
| 37 | LOC ≤30 min, PTA ≤24h, GCS 13-15 on presentation, absence of abnormal head CT. |
| 38 | ACRM |
| 39 | “Clinically confirmed TBI” |
| 40 | LOC <1h, retrograde amnesia, intact skull, absence of clinical, neurological or EEG symptoms of a brain lesion |
| 41 | ACRM |
| 42 | ACRM |
| 43 | ACRM |

**Legend:** LOC= loss of consciousness, PTA= post traumatic amnesia, GCS= Glasgow Coma Scale, FNS= focal neurological symptoms or signs, CT= Computed Tomography, EEG = Electroencephalogram