|  |  |
| --- | --- |
| ParticipantGroup | Participant Group (1=Patients, 2=Controls) |
| Count | Count participants |
| PatientControlNumber | Number attribute to patients/controls |
| Ageinyear | Age in years |
| Ageinmonths | Age in months |
| Sex | Sex |
| NVI\_Total | Total Score NVI |
| NVISpatialPerception | Spatial Perception score NVI |
| NVIAttention | Attention score NVI |
| NVITimePerception | Time Perception score NVI |
| NVIMemory | Memory score NVI |
| NVIEmotion | Emotion score NVI |
| NVIVision | Vision score NVI |
| NVIMotricity | Motricity score NVI |
| HADS\_DEP | Depression score HADS |
| HADS\_ANX | Anxiety score HADS |
| HADS\_TOTAL | Total score HADS |
| DHI\_TOTAL | Total score DHI |
| DHI\_Physical | Physical score DHI |
| DHI\_Fonctional | Fonctional score DHI |
| DHI\_Emotional | Emotional score DHI |
| TonicAlertness\_TR | Tonic Alertness Reaction time – TAP (ms) |
| PhasicAlertness\_TR | Phasic Alertness Reaction time – TAP (ms) |
| DividedAttention\_auditoryTR | Divided Attention Reaction time (auditory) – TAP (ms) |
| DividedAttention\_visualTR | Divided Attention Reaction time (visual) – TAP (ms) |
| DividedAttention\_Errors | Divided Attention Errors – TAP (ms) |
| FRAMIRALSCOREA | Framiral – Score A |
| FRAMIRALSCOREB | Framiral – Score B |
| FRAMIRALSCOREC | Framiral – Score C |
| FRAMIRALSCORED | Framiral – Score D |
| FRAMIRALSCOREE | Framiral – Score E |
| FRAMIRALSCOREF | Framiral – Score F |
| SPV | Maximal Nystagmus Slow Phase Velocity SPV (°/sec) |
| MCR | Mean Caloric Response |
| CVEMP | Cervical vestibular evoked myogenic potentials (0 = absent bilateraly / 1 = absent unilateraly / 2 = present). |
| OVEMP | Ocular vestibular evoked myogenic potentials (0 = absent bilateraly / 1 = absent unilateraly / 2 = present). |
| MANUALStepsNormalSpeed | Number of steps manually recorded at normal speed |
| MANUALStepsSlowSpeed | Number of steps manually recorded at slow speed |
| MANUALStepsFastSpeed | Number of steps manually recorded at fast speed |
| ALGOStepsNormalSpeed | Number of steps recorded by OpenTUG at normal speed |
| ALGOStepsSlowSpeed | Number of steps recorded by OpenTUG at slow speed |
| ALGOStepsFastSpeed | Number of steps recorded by OpenTUG at fast speed |
| MANUALTimeNormalSpeed | TUG Time (msec) manually recorded at normal speed |
| MANUALTimeSlowSpeed | TUG Time (msec) manually recorded at slow speed |
| MANUALTimeFastSpeed | TUG Time (msec) manually recorded at fast speed |
| ALGOTimeNormalSpeed | TUG Time (msec) recorded by OpenTUG at normal speed |
| ALGOTimeSlowSpeed | TUG Time (msec) recorded by OpenTUG at slow speed |
| ALGOTimeFastSpeed | TUG Time (msec) recorded by OpenTUG at fast speed |