Optokinetic drum HAS_OKD_001

Parameters and Metadata

Date of procedure HAS_OKD_001_001 | v1.1

simpleParameter

Req. Analysis: false **Req. Upload:** true **Is Annotated:** false

---

PIL number HAS_OKD_002_001 | v1.0

procedureMetadata

Req. Analysis: false **Req. Upload:** true **Is Annotated:** false

---

General comments about the mouse HAS_OKD_003_001 | v1.1

simpleParameter

Req. Analysis: false **Req. Upload:** false **Is Annotated:** false

Description: general_comments_about_the_mouse

Equipment manufacturer HAS_OKD_005_001 | v1.0

procedureMetadata

Req. Analysis: true **Req. Upload:** true **Is Annotated:** false

Description: equipment_manufacturer

Options: CerebralMechanics,

Equipment model HAS_OKD_006_001 | v1.0

procedureMetadata

Req. Analysis: true **Req. Upload:** true **Is Annotated:** false

Options: OptoMotry,

OKD left eye HAS_OKD_007_001 | v1.2

simpleParameter

Req. Analysis: false **Req. Upload:** true **Is Annotated:** true

---

OKD right eye HAS_OKD_008_001 | v1.2

simpleParameter

Req. Analysis: false **Req. Upload:** true **Is Annotated:** true

---

Mean OKD score HAS_OKD_009_001 | v1.4

simpleParameter

Req. Analysis: false **Req. Upload:** true **Is Annotated:** true

Derivation: archived('(HAS_OKD_007_001 + HAS_OKD_008_001)/2')

Procedural comments HAS_OKD_010_001 | v1.0

simpleParameter

Req. Analysis: false **Req. Upload:** false **Is Annotated:** false

---

Software HAS_OKD_004_001 | v1.0

procedureMetadata

Req. Analysis: false **Req. Upload:** false **Is Annotated:** false

---