

Body Weight HRWLLA_BWT_001

Purpose

The body weight test measures the weight of the mouse in a time series, allowing monitoring of its evolution; also, it is required in many other procedures.

Equipment

- Laboratory Balance

Procedure

- Place a cage containing mice on an operation table
- Remove a mouse from its cage. Determine and record its weight.
- Return the mouse to the cage or continue with a procedure.

Notes

The body weight of each mouse is to be measured weekly. Optional additional weighs may also be recorded.

Parameters and Metadata

Experimenter ID HRWLLA_BWT_005_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

General comments about the mouse HRWLLA_BWT_002_001 | v1.1

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Equipment ID HRWLLA_BWT_003_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Equipment manufacturer HRWLLA_BWT_004_001 | v1.2

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Options: Acculab, Sartorius, Mettler Toledo, Ohaus, Kern & Sohn GmbH, Scientech, Denver Instrument, Radwag,

Body weight curve HRWLLA_BWT_008_001 | v1.1

seriesMediaParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: g

Derivation: unimplemented("")

Increments: Minimum 1

Body weight HRWLLA_BWT_001_001 | v1.3

simpleParameter

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

Unit Measured: g

Date equipment last calibrated HRWLLA_BWT_006_001 | v1.2

procedureMetadata

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

Equipment model HRWLLA_BWT_007_001 | v1.1

procedureMetadata

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

Options: 440-47, 440-33, EW600-2M, Navigator 34120, 572-35, Entris 2201-1S, 440-47N, SL-3100D, VIC-511, 770-14, TP-202, PG3001-S, AV213C, AV2101, Adventurer Pro, AV212C, CPA3202S, EMB600-2, VIC-123, EMB500-1, EMB 200-2, XS802S, EMB220-1, PCB2000-1, AM100, BL310, BP6100, AB104-S, SI-2002, 201-10,