

Body Weight BCMIP_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, from the 17th until the 51st week. Optional additional weighs may also be recorded.

Parameters and Metadata

Equipment ID BCMIP_BWT_003_001 | v1.0

procedureMetadata

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

Experimenter ID BCMIP_BWT_005_001 | v1.0

procedureMetadata

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

Body weight BCMIP_BWT_001_001 | v1.3

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: g

Equipment model BCMIP_BWT_007_001 | v1.1

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

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

Body weight curve BCMIP_BWT_008_001 | v1.1

seriesMediaParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: g

Increments: Minimum 1

Date equipment last calibrated

BCMIP_BWT_006_001 | v1.2

procedureMetadata

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Equipment manufacturer

BCMIP_BWT_004_001 | v1.2

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

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

General comments about the mouse

BCMIP_BWT_002_001 | v1.1

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false
