

# ALTERNATIVE - Organ Weight ALTIMPC\_OW T\_001

## Parameters and Metadata

### ALTERNATIVE - Body weight ALTIMPC\_OWT\_001\_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: g

Description: ALTERNATIVE - body\_weight

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### ALTERNATIVE - Spleen weight ALTIMPC\_OWT\_002\_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: g

Description: ALTERNATIVE - spleen\_weight

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### ALTERNATIVE - Left kidney weight ALTIMPC\_OWT\_003\_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: g

Description: ALTERNATIVE - left\_kidney\_weight

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## **ALTERNATIVE - Right kidney weight** ALTIMPC\_OWT\_004\_001 | v1.

0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: g

Description: ALTERNATIVE - right\_kidney\_weight

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## **ALTERNATIVE - Epididymis weight** ALTIMPC\_OWT\_005\_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: g

Description: ALTERNATIVE - epididymis\_weight

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## ALTERNATIVE - Seminal vesicle weight ALTIMPC\_OWT\_007\_001

| v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: g

Description: ALTERNATIVE - seminal\_vesicle\_weight

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## ALTERNATIVE - Spleen weight to body weight ratio ALTIMP

C\_OWT\_008\_001 | v1.1

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - spleen\_weight\_to\_body\_weight\_ratio

Derivation: div('IMPC\_OWT\_002\_001', 'IMPC\_OWT\_001\_001')

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## ALTERNATIVE - Left kidney weight to body weight ratio AL

TIMPC\_OWT\_009\_001 | v1.1

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - left\_kidney\_weight\_to\_body\_weight\_ratio

Derivation: div('IMPC\_OWT\_003\_001', 'IMPC\_OWT\_001\_001')

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## ALTERNATIVE - Right kidney weight to body weight ratio

ALTIMPC\_OWT\_010\_001 | v1.1

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - right\_kidney\_weight\_to\_body\_weight\_ratio

Derivation: div('IMPC\_OWT\_004\_001', 'IMPC\_OWT\_001\_001')

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## ALTERNATIVE - Epididymis weight to body weight ratio AL

TIMPC\_OWT\_012\_001 | v1.1

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - epididymis\_weight\_to\_body\_weight\_ratio

Derivation: div('IMPC\_OWT\_005\_001', 'IMPC\_OWT\_001\_001')

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## ALTERNATIVE - Seminal vesicle weight to body weight ratio

ALTIMPC\_OWT\_013\_001 | v1.1

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

**Description:** ALTERNATIVE - seminal\_vesicle\_weight\_to\_body\_weight\_ratio

**Derivation:** div('IMPC\_OWT\_007\_001', 'IMPC\_OWT\_001\_001')

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## **ALTERNATIVE - Experimenter ID** ALTIMPC\_OWT\_014\_001 | v1.0

procedureMetadata

**Req. Analysis:** false

**Req. Upload:** true

**Is Annotated:** false

**Description:** ALTERNATIVE - experimenter\_id

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## **ALTERNATIVE - Date of sacrifice** ALTIMPC\_OWT\_015\_001 | v1.0

procedureMetadata

**Req. Analysis:** false

**Req. Upload:** true

**Is Annotated:** false

**Description:** ALTERNATIVE - date\_of\_sacrifice

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## **ALTERNATIVE - Method of sacrifice** ALTIMPC\_OWT\_016\_001 | v1.0

procedureMetadata

**Req. Analysis:** true

**Req. Upload:** true

**Is Annotated:** false

**Description:** ALTERNATIVE - method\_of\_sacrifice

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## **ALTERNATIVE - Equipment ID** ALTIMPC\_OWT\_017\_001 | v1.0

procedureMetadata

**Req. Analysis:** false

**Req. Upload:** true

**Is Annotated:** false

**Description:** ALTERNATIVE - equipment\_id

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## **ALTERNATIVE - Date equipment last calibrated** ALTIMPC\_OW

T\_018\_001 | v1.0

procedureMetadata

**Req. Analysis:** false

**Req. Upload:** false

**Is Annotated:** false

**Description:** ALTERNATIVE - date\_equipment\_last\_calibrated

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## **ALTERNATIVE - Equipment manufacturer** ALTIMPC\_OWT\_019\_0

01 | v1.0

procedureMetadata

**Req. Analysis:** true

**Req. Upload:** true

**Is Annotated:** false

**Description:** ALTERNATIVE - equipment\_manufacturer

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## ALTERNATIVE - Equipment model ALTIMPC\_OWT\_020\_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - equipment\_model

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## ALTERNATIVE - Left testis weight ALTIMPC\_OWT\_021\_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: g

Description: ALTERNATIVE - left\_testis\_weight

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## ALTERNATIVE - Right testis weight ALTIMPC\_OWT\_022\_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: g

Description: ALTERNATIVE - right\_testis\_weight

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## **ALTERNATIVE - Whole liver weight** ALTIMPC\_OWT\_023\_001 | v1.0

simpleParameter

**Req. Analysis:** false

**Req. Upload:** false

**Is Annotated:** false

**Unit Measured:** g

**Description:** ALTERNATIVE - whole\_liver\_weight

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## **ALTERNATIVE - Right lung all lobes weight** ALTIMPC\_OWT\_024\_001 | v1.0

simpleParameter

**Req. Analysis:** false

**Req. Upload:** false

**Is Annotated:** false

**Unit Measured:** g

**Description:** ALTERNATIVE - right\_lung\_all\_lobes\_weight

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## **ALTERNATIVE - Left lung weight** ALTIMPC\_OWT\_025\_001 | v1.0

simpleParameter

**Req. Analysis:** false

**Req. Upload:** false

**Is Annotated:** false

**Unit Measured:** g

**Description:** ALTERNATIVE - left\_lung\_weight

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## ALTERNATIVE - Left testis weight to body weight ratio ALTI

MPC\_OWT\_026\_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - left\_testis\_weight\_to\_body\_weight\_ratio

Derivation:  $\text{div}(\text{'IMPC\_OWT\_021\_001'}, \text{'IMPC\_OWT\_001\_001'})$

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## ALTERNATIVE - Right testis weight to body weight ratio A

LTIMPC\_OWT\_027\_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - right\_testis\_weight\_to\_body\_weight\_ratio

Derivation:  $\text{div}(\text{'IMPC\_OWT\_022\_001'}, \text{'IMPC\_OWT\_001\_001'})$

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## ALTERNATIVE - Whole liver weight to body weight ratio AL

TIMPC\_OWT\_028\_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - whole\_liver\_weight\_to\_body\_weight\_ratio

**Derivation:** div('IMPC\_OWT\_023\_001', 'IMPC\_OWT\_001\_001')

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## **ALTERNATIVE - Right lung all lobes weight to body weight ratio** ALTIMPC\_OWT\_029\_001 | v1.0

simpleParameter

**Req. Analysis:** false

**Req. Upload:** false

**Is Annotated:** false

**Description:** ALTERNATIVE - right\_lung\_all\_lobes\_weight\_to\_body\_weight\_ratio

**Derivation:** div('IMPC\_OWT\_024\_001', 'IMPC\_OWT\_001\_001')

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## **ALTERNATIVE - Left lung weight to body weight ratio** ALTIMPC\_OWT\_030\_001 | v1.0

simpleParameter

**Req. Analysis:** false

**Req. Upload:** false

**Is Annotated:** false

**Description:** ALTERNATIVE - left\_lung\_weight\_to\_body\_weight\_ratio

**Derivation:** div('IMPC\_OWT\_025\_001', 'IMPC\_OWT\_001\_001')

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## **ALTERNATIVE - Whole lung weight** ALTIMPC\_OWT\_031\_001 | v1.0

simpleParameter

**Req. Analysis:** false

**Req. Upload:** false

**Is Annotated:** false

**Unit Measured:** g

**Description:** ALTERNATIVE -

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