

ALTERNATIVE - Hargreaves Test ALTTCP_HRG_001

Parameters and Metadata

ALTERNATIVE - Inset material ALTTCP_HRG_025_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - null

Options: Acrylic,

ALTERNATIVE - Idle intensity ALTTCP_HRG_020_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: %

Description: ALTERNATIVE -

Options: 2, 10, 3, 4, 3-4,

ALTERNATIVE - Glass base temperature: settings ALTTCP_H

RG_018_001 | v1.0

procedureMetadata

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

Unit Measured: C

Description: ALTERNATIVE - null

Options: 30, 34, 32, 30-32,

ALTERNATIVE - Lid colour/opacity ALTTCP_HRG_028_001 | v1.0

procedureMetadata

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

Description: ALTERNATIVE - null

Options: Clear,

ALTERNATIVE - Length of acclimatisation period ALTTCP_HR

G_007_001 | v1.0

procedureMetadata

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

Unit Measured: min

Description: ALTERNATIVE - null

Options: 30 - 60, 60, 30,

ALTERNATIVE - Challenge ALTTCP_HRG_012_001 | v1.0

procedureMetadata

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

Description: ALTERNATIVE - null

Options: CFA,

ALTERNATIVE - Time between challenge and test 2 ALTTCP

_HRG_017_001 | v1.0

procedureMetadata

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

Unit Measured: Hours

Description: ALTERNATIVE - null

Options: 144, 48,

ALTERNATIVE - Testing chamber dimensions ALTTCP_HRG_0

29_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: cm

Description: ALTERNATIVE - null

Options: 12.5 cm H x 10 cm W x 10 cm L, 12.7 cm H x 10.16 cm W x 10.16 cm L,

ALTERNATIVE - Anaesthetic for challenge injection ALT TCP _HRG_014_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - null

Options: Isoflurane,

ALTERNATIVE - Test 2: average latency to withdrawal ALT CP_HRG_006_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: s

Description: ALTERNATIVE -

Derivation: meanOfIncrements('TCP_HRG_005_001',1)

ALTERNATIVE - Tetrad colour/opacity ALT TCP_HRG_024_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - null

Options: Clear,

ALTERNATIVE - Test 1: average latency to withdrawal ALT TCP_HRG_004_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: s

Description: ALTERNATIVE -

Derivation: meanOfIncrements('TCP_HRG_003_001',1)

ALTERNATIVE - Radiant heat light source model ALT TCP_HRG_033_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - null

Options: 390 Plantar test head (Item #300TH),

ALTERNATIVE - Glass base temperature: measured ALT TCP _HRG_019_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: C

Description: ALTERNATIVE - null

Options: 29-32,

ALTERNATIVE - Minimum time between stimulus presentation ALT TCP_HRG_011_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: min

Description: ALTERNATIVE - null

Options: 2,

ALTERNATIVE - Tetrad material ALTTCP_HRG_023_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - null

Options: Acrylic,

ALTERNATIVE - Glass base heated during acclimatisation

ALTTCP_HRG_008_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - null

Options: Yes,

ALTERNATIVE - Test intensity ALTTCP_HRG_021_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: %

Description: ALTERNATIVE - null

Options: 15, 25, 100, 30,

ALTERNATIVE - Time between challenge and test 1 ALT TCP
_HRG_016_001 | v1.0

procedureMetadata

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

Unit Measured: Hours

Description: ALTERNATIVE - null

Options: 24,

ALTERNATIVE - Inset colour/opacity ALT TCP_HRG_026_001 | v1.0

procedureMetadata

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

Description: ALTERNATIVE - null

Options: White opaque, Clear,

ALTERNATIVE - Radiant heat light source manufacturer AL
TCP_HRG_032_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - null

Options: IITC,

ALTERNATIVE - Test 2: latency to withdrawal ALTTCP_HRG_005_001 | v1.0

seriesParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: s

Description: ALTERNATIVE - null

Increments: 3, 1, 2,

ALTERNATIVE - Site of challenge injection ALTTCP_HRG_013_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - null

Options: Plantar surface of right hind paw,

ALTERNATIVE - Experimenter ID ALTTCP_HRG_034_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - Number of repeats per paw ALTTCP_HRG_010_

001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - null

Options: Right hind paw tested 3 times,

ALTERNATIVE - Test 1: latency to withdrawal ALTTCP_HRG_00

3_001 | v1.0

seriesParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: s

Description: ALTERNATIVE - null

Increments: 3, 2, 1,

ALTERNATIVE - Baseline: latency to withdrawal ALT TCP_HRG_001_001 | v1.0

seriesParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: s

Description: ALTERNATIVE - null

Increments: 2, 3, 1,

ALTERNATIVE - Disinfectant ALT TCP_HRG_035_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - null

Options: Coverage Plus Working Solution, 1% Virkon, Clidox and 70% Ethanol,

ALTERNATIVE - Glass base model ALT TCP_HRG_031_001 | v1.0

procedureMetadata

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

Description: ALTERNATIVE - null

Options: Model 400 Heated Base (Item #400G),

ALTERNATIVE - Baseline: average latency to withdrawal A
LTTCP_HRG_002_001 | v1.0
simpleParameter

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

Unit Measured: s

Description: ALTERNATIVE -

Derivation: meanOfIncrements('TCP_HRG_001_001',1)

ALTERNATIVE - Lid material ALTTCP_HRG_027_001 | v1.0
procedureMetadata

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

Description: ALTERNATIVE - null

Options: Acrylic,

ALTERNATIVE - Tetrad manufacturer ALTTCP_HRG_022_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - null

Options: IITC,

ALTERNATIVE - Time between baseline measurement and challenge injection ALTTCP_HRG_015_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: Hours

Description: ALTERNATIVE - null

Options: 24, 2, 0.5-1,

ALTERNATIVE - Glass base manufacturer ALTTCP_HRG_030_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - null

Options: IITC,

ALTERNATIVE - Maximum exposure time ALTTCR_HRG_009_001

| v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: s

Description: ALTERNATIVE - null

Options: 20, 30,

ALTERNATIVE - Delta2: difference in latency to withdrawal ALTTCR_HRG_036_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: s

Description: ALTERNATIVE -

Derivation:

sub(meanOfIncrements('TCP_HRG_001_001',1), meanOfIncrements('TCP_HRG_005_001',1))
