

# ALTERNATIVE - Rotarod ALTJAX\_ROT\_001

## Parameters and Metadata

### ALTERNATIVE - Latency to fall ALTJAX\_ROT\_001\_001 | v1.0

seriesParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: s

Description: ALTERNATIVE -

Increments: 1, 2, 3, 4, 5,

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### ALTERNATIVE - Average duration ALTJAX\_ROT\_002\_001 | v1.4

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: s

Description: ALTERNATIVE -

Derivation: meanOfIncrements('JAX\_ROT\_001\_001', 5)

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### ALTERNATIVE - Learning difference ALTJAX\_ROT\_003\_001 | v1.3

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: s

Description: ALTERNATIVE - null

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## ALTERNATIVE - Learning slope ALTJAX\_ROT\_004\_001 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: s/trial

Description: ALTERNATIVE - null

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## ALTERNATIVE - Time of test ALTJAX\_ROT\_005\_001 | v1.1

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE -

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## ALTERNATIVE - Chamber ALTJAX\_ROT\_006\_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE -

Options: 1, 2, 3, 4,

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## ALTERNATIVE - Experimenter ID ALTJAX\_ROT\_008\_001 | v1.1

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE -

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## ALTERNATIVE - Diameter of rod ALTJAX\_ROT\_009\_001 | v1.1

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: mm

Description: ALTERNATIVE -

Options: 70,

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## ALTERNATIVE - Material of rod cover ALTJAX\_ROT\_010\_001 | v1.0

procedureMetadata

**Req. Analysis:** false

**Req. Upload:** true

**Is Annotated:** false

**Description:** ALTERNATIVE -

**Options:** 320 grit sandpaper,

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## **ALTERNATIVE - Start speed** ALTJAX\_ROT\_011\_001 | v1.2

[procedureMetadata](#)

**Req. Analysis:** true

**Req. Upload:** true

**Is Annotated:** false

**Unit Measured:** rpm

**Description:** ALTERNATIVE -

**Options:** 0, 4,

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## **ALTERNATIVE - Acceleration** ALTJAX\_ROT\_012\_001 | v1.3

[procedureMetadata](#)

**Req. Analysis:** true

**Req. Upload:** true

**Is Annotated:** false

**Unit Measured:** rpm

**Description:** ALTERNATIVE -

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**ALTERNATIVE - Max trial duration** ALTJAX\_ROT\_013\_001 | v1.0

procedureMetadata

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

Unit Measured: min

Description: ALTERNATIVE -

Options: 5,

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**ALTERNATIVE - Equipment ID** ALTJAX\_ROT\_014\_001 | v1.0

procedureMetadata

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

Description: ALTERNATIVE -

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**ALTERNATIVE - Equipment manufacturer** ALTJAX\_ROT\_015\_001  
| v1.0

procedureMetadata

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

Description: ALTERNATIVE -

Options: Accuscan, Med Associates,

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**ALTERNATIVE - Equipment model**

ALTJAX\_ROT\_016\_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE -

Options: Fusion, SOF-ENV-575,