

ALTERNATIVE - Lung mechanics by forced oscillations ALTCCP_LFO_001

Parameters and Metadata

ALTERNATIVE - Weight ALTCCP_LFO_001_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: g

Description: ALTERNATIVE -

ALTERNATIVE - Rsn ALTCCP_LFO_002_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: cmH2O*s/ml

Description: ALTERNATIVE -

ALTERNATIVE - Csn ALTCCP_LFO_003_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: ml/cmH2O

Description: ALTERNATIVE -

ALTERNATIVE - Esn ALTCCP_LFO_004_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: cmH2O/ml

Description: ALTERNATIVE -

ALTERNATIVE - Rqp ALTCCP_LFO_005_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: cmH2O*s/ml

Description: ALTERNATIVE -

ALTERNATIVE - Gqp ALTCCP_LFO_006_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: cmH2O/ml

Description: ALTERNATIVE -

ALTERNATIVE - Hqp ALTCCP_LFO_007_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: cmH2O/ml

Description: ALTERNATIVE -

ALTERNATIVE - Rp8 ALTCCP_LFO_008_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: cmH2O*s/ml

Description: ALTERNATIVE -

ALTERNATIVE - Gp8 ALTCCP_LFO_009_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: cmH2O/ml

Description: ALTERNATIVE -

ALTERNATIVE - Hp8 ALTCCP_LFO_010_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: cmH2O/ml

Description: ALTERNATIVE -

ALTERNATIVE - Inspiratory capacity ALTCCP_LFO_011_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: ml

Description: ALTERNATIVE -

ALTERNATIVE - comment ALTCCP_LFO_012_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE -

ALTERNATIVE - Anaesthetic agent and dose ALTCCP_LFO_013_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE -

Options:

Ketamine/xylazine: (0.1 mg/g + 1.0 mg) / (0.01 mg/g + 0.1 mg) males; (0.1 mg/g + 0.5 mg) / (0.01 mg/g + 0.05 mg) females,

ALTERNATIVE - Equipment manufacturer ALTCCP_LFO_014_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE -

Options: Scireq,

ALTERNATIVE - Equipment model ALTCCP_LFO_015_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE -

Options: Flexivent FX,

ALTERNATIVE - Equipment module ALTCCP_LFO_016_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE -

Options: 1, 2, 3,

ALTERNATIVE - Software version ALTCCP_LFO_017_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE -

Options: 7.6, 8.4,

ALTERNATIVE - Operator ID ALTCCP_LFO_018_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE -

ALTERNATIVE - Date of last calibration ALTCCP_LFO_019_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE -
