Transepidermal water loss HMGULA_TEW_001

Parameters and Metadata

Transepidermal water loss HMGULA_TEW_001_001 | v1.0

simpleParameter

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

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Coefficient of variation of transepidermal water loss HMGULA_TEW_002_001 | v1.0

simpleParameter

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

Unit Measured: %

Skin surface water loss HMGULA_TEW_003_001 | v1.0

simpleParameter

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

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Flux HMGULA_TEW_004_001 | v1.0

seriesParameter

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

Increments: Minimum 1

Datetime of procedure start HMGULA_TEW_005_001 | v1.0

procedureMetadata

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

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Ambient temperature TEWL HMGULA_TEW_006_001 | v1.0

procedureMetadata

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

Unit Measured: C

Ambient relative humidity TEWL HMGULA_TEW_007_001 | v1.0

procedureMetadata

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

Unit Measured: %

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Ice HMGULA_TEW_008_001 | v1.0

procedureMetadata

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

Unit Measured: mg

Tewl cap HMGULA_TEW_009_001 | v1.0

procedureMetadata

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

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Measurement points before steady state TEWL HMGULA_TEW_010_001 | v1.0

procedureMetadata

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

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Time per pt HMGULA_TEW_011_001 | v1.0

procedureMetadata

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

Unit Measured: seconds

Comments TEWL HMGULA_TEW_012_001 | v1.0

simpleParameter

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

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Experimenter ID HMGULA_TEW_013_001 | v1.0

procedureMetadata

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

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Coat condition HMGULA_TEW_014_001 | v1.0

procedureMetadata

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

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Status HMGULA_TEW_015_001 | v1.0

procedureMetadata

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

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Termination HMGULA_TEW_016_001 | v1.0

procedureMetadata

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

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Serial Number HMGULA_TEW_017_001 | v1.0

procedureMetadata

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

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FluxCal HMGULA_TEW_018_001 | v1.0

procedureMetadata

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

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BaseCal HMGULA_TEW_019_001 | v1.0

procedureMetadata

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

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Sensor HMGULA_TEW_020_001 | v1.0

procedureMetadata

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

Equipment model TEWL HMGULA_TEW_021_001 | v1.0

procedureMetadata

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

Options: AquaFlux AF200963, AquaFlux AF201724,

Equipment manufacturer TEWL HMGULA_TEW_022_001 | v1.0

procedureMetadata

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

Options: Delfin Technologies,

FD Calibration HMGULA_TEW_023_001 | v1.0

procedureMetadata

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

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Software version HMGULA_TEW_024_001 | v1.0

procedureMetadata

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

Options: 7, 8,