

# IPGTT M-G-P\_004\_001

## Parameters and Metadata

### Body Weight M-G-P\_004\_001\_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: true

Unit Measured: g

Description: Body\_Weight

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### Blood glucose concentration M-G-P\_004\_001\_002 | v1.0

seriesParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: true

Unit Measured: mmol/l

Description: Blood\_glucose\_concentration

Increments: 0, 15, 30, 60, 120,

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### Equipment name M-G-P\_004\_001\_801 | v1.0

procedureMetadata

**Req. Analysis:** false

**Req. Upload:** true

**Is Annotated:** false

**Description:** Equipment\_name

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## Equipment manufacturer M-G-P\_004\_001\_802 | v1.0

procedureMetadata

**Req. Analysis:** false

**Req. Upload:** true

**Is Annotated:** false

**Description:** Equipment\_manufacturer

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## Equipment model M-G-P\_004\_001\_803 | v1.0

procedureMetadata

**Req. Analysis:** false

**Req. Upload:** true

**Is Annotated:** false

**Description:** Equipment\_model

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## Mouse Restrained M-G-P\_004\_001\_804 | v1.0

procedureMetadata

**Req. Analysis:** false

**Req. Upload:** true

**Is Annotated:** false

**Description:** Mouse\_Restrained

**Options:** yes, no,

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**Type of strip** M-G-P\_004\_001\_805 | v1.0

procedureMetadata

**Req. Analysis:** true

**Req. Upload:** true

**Is Annotated:** false

**Description:** Type\_of\_strip

**Options:** whole blood glucose concentration,  
plasma glucose concentration estimated from whole blood,

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