# ALTERNATIVE - Slit Lamp ALTHAS_SLT_001

## Parameters and Metadata

### ALTERNATIVE - Description ALTHAS_SLT_001_001 | v1.0

simpleParameter

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

**Description:** ALTERNATIVE - Description

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### ALTERNATIVE - Eye size ALTHAS_SLT_002_001 | v1.0

simpleParameter

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

**Description:** ALTERNATIVE - Eye_size

**Options:** bilaterally decreased size, bilaterally increased size, left eye decreased size, left eye increased size, no data, normal, not defined, right eye decreased size, right eye increased size,

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### ALTERNATIVE - Eye (+) blood presence ALTHAS_SLT_003_001 | v1.0

simpleParameter

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

**Description:** ALTERNATIVE - Eye__blood_presence

**Options:** absent, bilaterally present, left eye present, no data, not defined, right eye present,

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## ALTERNATIVE - Eyelid closure ALTHAS_SLT_004_001 | v1.0

simpleParameter

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

**Description:** ALTERNATIVE - Eyelid_closure

**Options:** bilaterally closed, closure incomplete bilaterally, left eye closed,
left eye closure incomplete, normal, right eye closed, right eye closure incomplete,

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## ALTERNATIVE - Cornea ALTHAS_SLT_005_001 | v1.0

simpleParameter

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

**Description:** ALTERNATIVE - Cornea

**Options:** bilaterally abnormal, left eye abnormal, normal, right eye abnormal,

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## ALTERNATIVE - Cornea opacity ALTHAS_SLT_006_001 | v1.0

simpleParameter

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

**Description:** ALTERNATIVE - Cornea_opacity

**Options:** bilaterally opaque, left eye opaque, no data, normal, not defined, right eye opaque,

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## ALTERNATIVE - Cornea vascularisation ALTHAS_SLT_007_001 | v1.0

simpleParameter

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

**Description:** ALTERNATIVE - Cornea_vascularisation

**Options:** absent, bilaterally present, left eye present, no data, not defined, right eye present,

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## ALTERNATIVE - Lens ALTHAS_SLT_008_001 | v1.0

simpleParameter

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

**Description:** ALTERNATIVE - Lens

**Options:** bilaterally abnormal, left eye abnormal, normal, right eye abnormal,

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## ALTERNATIVE - Lens opacity ALTHAS_SLT_009_001 | v1.0

simpleParameter

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

**Description:** ALTERNATIVE - Lens_opacity

**Options:** bilaterally opaque, left eye opaque, no data, normal, not defined, right eye opaque,

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## ALTERNATIVE - Iris/pupil ALTHAS_SLT_010_001 | v1.0

simpleParameter

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

**Description:** ALTERNATIVE - IrisPupil

**Options:** bilaterally abnormal, left eye abnormal, normal, right eye abnormal,

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## ALTERNATIVE - Iris/pupil position ALTHAS_SLT_011_001 | v1.0

simpleParameter

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

**Description:** ALTERNATIVE - IrisPupil_position

**Options:** bilaterally abnormal, left eye abnormal, no data, normal, not defined, right eye abnormal,

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## ALTERNATIVE - Iris/pupil shape ALTHAS_SLT_012_001 | v1.0

simpleParameter

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

**Description:** ALTERNATIVE - IrisPupil_shape

**Options:** bilaterally abnormal, bilaterally dilated, left eye abnormal, left eye dilated, no data, normal, not defined, right eye abnormal, right eye dilated,

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## ALTERNATIVE - Iris/pupil light response ALTHAS_SLT_013_001 | v1.0

simpleParameter

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

**Description:** ALTERNATIVE - IrisPupil_light_response

**Options:** bilaterally abnormal, left eye abnormal, no data, normal, right eye abnormal,

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## ALTERNATIVE - Iris pigment ALTHAS_SLT_014_001 | v1.0

simpleParameter

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

**Description:** ALTERNATIVE - Iris_pigment

**Options:** bilaterally abnormal, left eye abnormal, no data, normal, not defined, right eye abnormal,

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## ALTERNATIVE - Digitial image(s) ALTHAS_SLT_015_001 | v1.0

seriesMediaParameter

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

**Description:** ALTERNATIVE - Digitial_Image(s)

**Increments:** Minimum 1

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## ALTERNATIVE - Equipment name ALTHAS_SLT_016_001 | v1.0

procedureMetadata

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

**Description:** ALTERNATIVE - Equipment_name

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## ALTERNATIVE - Equipment manufacturer ALTHAS_SLT_017_001 | v1.0

procedureMetadata

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

**Description:** ALTERNATIVE - Equipment_manufacturer

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## ALTERNATIVE - Equipment model ALTHAS_SLT_018_001 | v1.0

procedureMetadata

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

**Description:** ALTERNATIVE - Equipment_model

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## ALTERNATIVE - Eye ALTHAS_SLT_019_001 | v1.0

simpleParameter

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

**Description:** ALTERNATIVE - Eye

**Options:** abnormal, bilaterally absent, left eye absent, normal, right eye absent,

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