ALTERNATIVE - X-ray ALTCCP_XRY_001

Parameters and Metadata

ALTERNATIVE - Number of thoracic vertebrae ALTCCP_XRY_014_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

ALTERNATIVE - Caudal vertebrae morphology ALTCCP_XRY_074_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

Options: abnormal, imageOnly, normal, unobservable,

ALTERNATIVE - XRay Images Skull Dorso Ventral Orientation ALTCCP_XRY_051_001 | v1.2

seriesMediaParameter

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

Description: ALTERNATIVE - null

Increments: Minimum 1

ALTERNATIVE - Clavicle ALTCCP_XRY_007_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

Options: abnormal, imageOnly, normal, unobservable,

ALTERNATIVE - Date Xray equipment last calibrated ALTCCP_XRY_047_001 | v1.3

procedureMetadata

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

Description: ALTERNATIVE - null

ALTERNATIVE - Ulna ALTCCP_XRY_023_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

Options: abnormal, imageOnly, normal, unobservable,

ALTERNATIVE - Shape of ribs ALTCCP_XRY_010_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

Options: abnormal, imageOnly, normal, unobservable,

ALTERNATIVE - Thoracic vertebrae morphology ALTCCP_XRY_071_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

Options: abnormal, imageOnly, normal, unobservable,

ALTERNATIVE - Number of lumbar vertebrae ALTCCP_XRY_015_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

ALTERNATIVE - XRay Images Hind Leg and Hip ALTCCP_XRY_052_001 | v1.1

seriesMediaParameter

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

Description: ALTERNATIVE - null

Increments: Minimum 1

ALTERNATIVE - Lordosis ALTCCP_XRY_058_001 | v1.1

simpleParameter

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

Description: ALTERNATIVE - null

Options: imageOnly, no, unobservable, yes,

ALTERNATIVE - Maxilla/Pre-maxilla ALTCCP_XRY_003_001 | v1.1

simpleParameter

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

Description: ALTERNATIVE - null

Options: abnormal, imageOnly, normal, unobservable,

ALTERNATIVE - Brachydactyly ALTCCP_XRY_030_001 | v1.1

simpleParameter

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

Description: ALTERNATIVE - null

Options: imageOnly, no, unobservable, yes,

ALTERNATIVE - Comment on XRay image ALTCCP_XRY_032_001 | v1.1

simpleParameter

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

Description: ALTERNATIVE - null

ALTERNATIVE - Transitional vertebrae ALTCCP_XRY_060_001 | v1.1

simpleParameter

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

Description: ALTERNATIVE - null

Options: imageOnly, no, unobservable, yes,

ALTERNATIVE - Teeth ALTCCP_XRY_005_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

Options: abnormal, imageOnly, normal, unobservable,

ALTERNATIVE - Joints ALTCCP_XRY_027_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

Options: abnormal, imageOnly, normal, unobservable,

ALTERNATIVE - Xray equipment ID ALTCCP_XRY_036_001 | v1.1

procedureMetadata

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

Description: ALTERNATIVE - null

ALTERNATIVE - XRay Images Skull Lateral Orientation ALTCCP_XRY_050_001 | v1.2

seriesMediaParameter

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

Description: ALTERNATIVE - null

Increments: Minimum 1

ALTERNATIVE - Polysyndactylism ALTCCP_XRY_062_001 | v1.1

simpleParameter

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

Description: ALTERNATIVE - null

Options: imageOnly, no, unobservable, yes,

ALTERNATIVE - XRay Images Forepaw ALTCCP_XRY_049_001 | v1.1

seriesMediaParameter

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

Description: ALTERNATIVE - null

Increments: Minimum 1

ALTERNATIVE - Voltage settings ALTCCP_XRY_043_001 | v1.1

procedureMetadata

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

Description: ALTERNATIVE - null

ALTERNATIVE - Number of pelvic vertebrae ALTCCP_XRY_016_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

ALTERNATIVE - Caudal processes ALTCCP_XRY_067_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

Options: abnormal, imageOnly, normal, unobservable,

ALTERNATIVE - Lumbar vertebrae morphology ALTCCP_XRY_072_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

Options: abnormal, imageOnly, normal, unobservable,

ALTERNATIVE - Date Scanner equipment last calibrated ALTCCP_XRY_053_001 | v1.1

procedureMetadata

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

Description: ALTERNATIVE - null

ALTERNATIVE - XRay Images Whole Body Lateral Orientation ALTCCP_XRY_048_001 | v1.2

seriesMediaParameter

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

Description: ALTERNATIVE -

Increments: Minimum 1

ALTERNATIVE - Cervical processes ALTCCP_XRY_063_001 | v1.1

simpleParameter

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

Description: ALTERNATIVE - null

Options: abnormal, imageOnly, normal, unobservable,

ALTERNATIVE - Scanner equipment model ALTCCP_XRY_046_001 | v1.1

procedureMetadata

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

Description: ALTERNATIVE - null

ALTERNATIVE - XRay Images Whole Body Dorso Ventral

ALTCCP_XRY_034_001 | v1.3

seriesMediaParameter

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

Description: ALTERNATIVE -

Increments: Minimum 1

ALTERNATIVE - Xray equipment model ALTCCP_XRY_038_001 | v1.4

procedureMetadata

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

Description: ALTERNATIVE -

Options: MS-FX Pro, MX-20, MX-20-DC12, MX-20-DC4, R_mCT (Micro-CT), SkyScan 1176, SkyScan 1278, UltraFocus 100, UltraFocus DXA,

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ALTERNATIVE - Scoliosis ALTCCP_XRY_056_001 | v1.2

simpleParameter

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

Description: ALTERNATIVE - null

Options: imageOnly, no, unobservable, yes,

ALTERNATIVE - Humerus ALTCCP_XRY_021_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

Options: abnormal, imageOnly, normal, unobservable,

ALTERNATIVE - Scanner equipment ID ALTCCP_XRY_044_001 | v1.1

procedureMetadata

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

Description: ALTERNATIVE - null

ALTERNATIVE - Experimenter ID (analysis) ALTCCP_XRY_042_001 | v1.1

procedureMetadata

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

Description: ALTERNATIVE - null

ALTERNATIVE - Number of cervical vertebrae ALTCCP_XRY_013_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

ALTERNATIVE - Alive ALTCCP_XRY_035_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

ALTERNATIVE - Tibia length ALTCCP_XRY_033_001 | v1.1

simpleParameter

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

Unit Measured: mm

Description: ALTERNATIVE - null

ALTERNATIVE - Pelvis ALTCCP_XRY_012_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

Options: abnormal, imageOnly, normal, unobservable,

ALTERNATIVE - Digit integrity ALTCCP_XRY_031_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

Options: imageOnly, no, unobservable, yes,

ALTERNATIVE - Free Ontology ALTCCP_XRY_054_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

ALTERNATIVE - Radius ALTCCP_XRY_022_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

Options: abnormal, imageOnly, normal, unobservable,

ALTERNATIVE - Skull shape ALTCCP_XRY_001_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

Options: abnormal, imageOnly, normal, unobservable,

ALTERNATIVE - Tibia ALTCCP_XRY_025_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

Options: abnormal, imageOnly, normal, unobservable,

ALTERNATIVE - Cervical vertebrae morphology ALTCCP_XRY_070_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

Options: abnormal, imageOnly, normal, unobservable,

ALTERNATIVE - Sacral processes ALTCCP_XRY_066_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

Options: abnormal, imageOnly, normal, unobservable,

ALTERNATIVE - Fusion of processes ALTCCP_XRY_061_001 | v1.1

simpleParameter

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

Description: ALTERNATIVE - null

Options: imageOnly, no, unobservable, yes,

ALTERNATIVE - Kyphosis ALTCCP_XRY_057_001 | v1.1

simpleParameter

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

Description: ALTERNATIVE - null

Options: imageOnly, no, unobservable, yes,

ALTERNATIVE - Shape of ribcage ALTCCP_XRY_059_001 | v1.1

simpleParameter

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

Description: ALTERNATIVE - null

Options: abnormal, imageOnly, normal, unobservable,

ALTERNATIVE - Fusion of ribs ALTCCP_XRY_011_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

Options: fused, imageOnly, not fused, unobservable,

ALTERNATIVE - Rib morphology ALTCCP_XRY_069_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

Options: abnormal, imageOnly, normal, unobservable,

ALTERNATIVE - Syndactylism ALTCCP_XRY_029_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

Options: imageOnly, no syndactylism, Syndactylism, unobservable,

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ALTERNATIVE - Shape of spine ALTCCP_XRY_055_001 | v1.1

simpleParameter

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

Description: ALTERNATIVE - null

Options: abnormal, imageOnly, normal, unobservable,

ALTERNATIVE - Pelvic vertebrae morphology ALTCCP_XRY_073_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

Options: abnormal, imageOnly, normal, unobservable,

ALTERNATIVE - Number of digits ALTCCP_XRY_028_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

ALTERNATIVE - Settings time of exposure ALTCCP_XRY_039_001 | v1.1

procedureMetadata

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

Unit Measured: s

Description: ALTERNATIVE - null

ALTERNATIVE - Fibula ALTCCP_XRY_026_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

Options: abnormal, imageOnly, normal, unobservable,

ALTERNATIVE - Xray equipment manufacturer ALTCCP_XRY_037_001 | v1.4

procedureMetadata

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

Description: ALTERNATIVE - null

Options: Bruker, Faxitron Bioptics LLC, Faxitron X-Ray Corporation, Rigaku Corporation (Micro-CT),

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ALTERNATIVE - Mandibles ALTCCP_XRY_004_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

Options: abnormal, imageOnly, normal, unobservable,

ALTERNATIVE - Number of ribs right ALTCCP_XRY_008_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

ALTERNATIVE - Scapulae ALTCCP_XRY_006_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

Options: abnormal, imageOnly, normal, unobservable,

ALTERNATIVE - Thoracic processes ALTCCP_XRY_064_001 | v1.1

simpleParameter

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

Description: ALTERNATIVE - null

Options: abnormal, imageOnly, normal, unobservable,

ALTERNATIVE - Number of ribs left ALTCCP_XRY_009_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

ALTERNATIVE - Zygomatic bone ALTCCP_XRY_002_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

Options: abnormal, imageOnly, normal, unobservable,

ALTERNATIVE - Settings level ALTCCP_XRY_040_001 | v1.1

procedureMetadata

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

Description: ALTERNATIVE -

ALTERNATIVE - Femur ALTCCP_XRY_024_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

Options: abnormal, imageOnly, normal, unobservable,

ALTERNATIVE - Missing cranial rib ALTCCP_XRY_068_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

Options: No, Yes,

ALTERNATIVE - Fusion of vertebrae ALTCCP_XRY_019_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

Options: imageOnly, no, unobservable, yes,

ALTERNATIVE - Scanner equipment manufacturer ALTCCP_XRY_045_001 | v1.1

procedureMetadata

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

Description: ALTERNATIVE - null

ALTERNATIVE - Number of caudal vertebrae ALTCCP_XRY_017_001 | v1.1

simpleParameter

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

Description: ALTERNATIVE - null

ALTERNATIVE - Processes on vertebrae ALTCCP_XRY_020_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

Options: abnormal, imageOnly, normal, unobservable,

ALTERNATIVE - Lumbar processes ALTCCP_XRY_065_001 | v1.1

simpleParameter

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

Description: ALTERNATIVE - null

Options: abnormal, imageOnly, normal, unobservable,

ALTERNATIVE - Experimenter ID (scan) ALTCCP_XRY_041_001 | v1.1

procedureMetadata

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

Description: ALTERNATIVE - null

ALTERNATIVE - Shape of vertebrae ALTCCP_XRY_018_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - null

Options: abnormal, imageOnly, normal, unobservable,

ALTERNATIVE - Presence of baculum bone ALTCCP_XRY_075_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE -

Options: imageOnly, no, unobservable, yes,

ALTERNATIVE - Quality of enamel on incisors ALTCCP_XRY_076_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE -

Options: abnormal, imageOnly, normal, unobservable,

ALTERNATIVE - Quality of enamel on molars ALTCCP_XRY_077_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE -

Options: abnormal, imageOnly, normal, unobservable,

ALTERNATIVE - Number of forepaw digits ALTCCP_XRY_078_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE -

ALTERNATIVE - Number of hindpaw digits ALTCCP_XRY_079_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE -

ALTERNATIVE - Total number of teeth ALTCCP_XRY_080_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE -

ALTERNATIVE - Tooth formula (left side) ALTCCP_XRY_081_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE -

ALTERNATIVE - Tooth formula (right side) ALTCCP_XRY_082_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE -

ALTERNATIVE - Defect pixel masking ALTCCP_XRY_083_001 | v1.0

procedureMetadata

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

Description: ALTERNATIVE -

ALTERNATIVE - Beam hardening correction ALTCCP_XRY_084_001 | v1.0

procedureMetadata

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

Unit Measured: %

Description: ALTERNATIVE -

ALTERNATIVE - Ring artefact correction ALTCCP_XRY_085_001 | v1.0

procedureMetadata

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

Description: ALTERNATIVE -

ALTERNATIVE - Smoothing ALTCCP_XRY_086_001 | v1.0

procedureMetadata

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

Description: ALTERNATIVE -

ALTERNATIVE - Maximum intensity ALTCCP_XRY_087_001 | v1.0

procedureMetadata

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

Description: ALTERNATIVE -

ALTERNATIVE - Minimum intensity ALTCCP_XRY_088_001 | v1.0

procedureMetadata

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

Description: ALTERNATIVE -

ALTERNATIVE - Reconstruction software manufacturer ALTCCP_XRY_089_001 | v1.0

procedureMetadata

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

Description: ALTERNATIVE -

Options: Bruker, InstaRecon,

ALTERNATIVE - Reconstruction software ALTCCP_XRY_090_001 | v1.0

procedureMetadata

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

Description: ALTERNATIVE -

Options: InstaRecon CBR Premium 15K, NRecon,

ALTERNATIVE - Reconstruction software version ALTCCP_XRY_091_001 | v1.0

procedureMetadata

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

Description: ALTERNATIVE -

ALTERNATIVE - Averaging ALTCCP_XRY_092_001 | v1.0

procedureMetadata

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

Description: ALTERNATIVE -

Options: No, Yes,

ALTERNATIVE - 180 or 360 degree scan ALTCCP_XRY_093_001 | v1.0

procedureMetadata

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

Unit Measured: degrees

Description: ALTERNATIVE -

Options: 180, 360,

ALTERNATIVE - Rotation step ALTCCP_XRY_094_001 | v1.0

procedureMetadata

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

Unit Measured: degrees

Description: ALTERNATIVE -

ALTERNATIVE - Filter ALTCCP_XRY_095_001 | v1.0

procedureMetadata

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

Description: ALTERNATIVE -

Options: 0.11mm Cu, 0.25mm Al, 0.5mm Al, 1mm Al, Cu+Al, No Filter,

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ALTERNATIVE - Distance between camera and source ALTCCP_XRY_096_001 | v1.0

procedureMetadata

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

Unit Measured: mm

Description: ALTERNATIVE -

ALTERNATIVE - Distance between object and source ALTCCP_XRY_097_001 | v1.0

procedureMetadata

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

Unit Measured: mm

Description: ALTERNATIVE -

ALTERNATIVE - Image pixel size ALTCCP_XRY_098_001 | v1.0

procedureMetadata

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

Unit Measured: pixels

Description: ALTERNATIVE -

ALTERNATIVE - Camera pixel size ALTCCP_XRY_099_001 | v1.0

procedureMetadata

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

Unit Measured: pixels

Description: ALTERNATIVE -

ALTERNATIVE - Source current ALTCCP_XRY_100_001 | v1.0

procedureMetadata

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

Unit Measured: uA

Description: ALTERNATIVE -

ALTERNATIVE - Source type ALTCCP_XRY_101_001 | v1.0

procedureMetadata

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

Description: ALTERNATIVE -

ALTERNATIVE - Date of sacrifice ALTCCP_XRY_102_001 | v1.0

procedureMetadata

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

Description: ALTERNATIVE -
