ALTERNATIVE - Gross Morphology Embryo E14.5-E15.5 ALTIMPC_GEO_001

Parameters and Metadata

ALTERNATIVE - Alive ALTIMPC_GEO_001_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - alive

Options: no, yes,

ALTERNATIVE - Scored ALTIMPC_GEO_002_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - scored

Options: no, yes,

ALTERNATIVE - Cardiovascular System ALTIMPC_GEO_003_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - cardiovascular_system

Options: abnormal, normal, unobservable,

ALTERNATIVE - Cardiovascular Development ALTIMPC_GEO_004_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - cardiovascular_development

Options: abnormal, normal, unobservable,

ALTERNATIVE - Heart Development ALTIMPC_GEO_005_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - heart_development

Options: abnormal, normal, unobservable,

ALTERNATIVE - Outflow tract development ALTIMPC_GEO_006_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - outflow_tract_development

Options: abnormal, normal, unobservable,

ALTERNATIVE - Absent heartbeat ALTIMPC_GEO_007_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - absent_heartbeat

Options: abnormal, normal, unobservable,

ALTERNATIVE - Heart Morphology ALTIMPC_GEO_008_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - heart_morphology

Options: abnormal, normal, unobservable,

ALTERNATIVE - Hemorrhage ALTIMPC_GEO_009_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - hemorrhage

Options: abnormal, normal, unobservable,

ALTERNATIVE - Skin Hemorrhage ALTIMPC_GEO_010_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - skin_hemorrhage

Options: abnormal, normal, unobservable,

ALTERNATIVE - Blood Vessel Morphology ALTIMPC_GEO_011_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - blood_vessel_morphology

Options: abnormal, normal, unobservable,

ALTERNATIVE - Developmental Vascular Remodelling ALTIMPC_GEO_012_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - developmental_vascular_remodelling

Options: abnormal, normal, unobservable,

ALTERNATIVE - Craniofacial ALTIMPC_GEO_013_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - craniofacial

Options: abnormal, normal, unobservable,

ALTERNATIVE - Craniofacial Development ALTIMPC_GEO_014_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - craniofacial_development

Options: abnormal, normal, unobservable,

ALTERNATIVE - Head shape ALTIMPC_GEO_015_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - head_shape

Options: abnormal, normal, unobservable,

ALTERNATIVE - Head size ALTIMPC_GEO_016_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - head_size

Options: abnormal, normal, unobservable,

ALTERNATIVE - Facial Cleft ALTIMPC_GEO_017_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - facial_cleft

Options: abnormal, normal, unobservable,

ALTERNATIVE - Cleft Palate ALTIMPC_GEO_018_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - cleft_palate

Options: abnormal, normal, unobservable,

ALTERNATIVE - Embryo Size ALTIMPC_GEO_019_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - embryo_size

Options: abnormal, normal, unobservable,

ALTERNATIVE - Body wall morphology ALTIMPC_GEO_020_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - body_wall_morphology

Options: abnormal, normal, unobservable,

ALTERNATIVE - Hearing/Vestibular/Ear ALTIMPC_GEO_021_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - hearing_vestibular_ear

Options: abnormal, normal, unobservable,

ALTERNATIVE - Ear Morphology ALTIMPC_GEO_022_001 | v1.1

simpleParameter

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

Description: ALTERNATIVE - abnormal_ear_morphology

Options: abnormal, normal, unobservable,

ALTERNATIVE - Ear Development ALTIMPC_GEO_023_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - ear_development

Options: abnormal, normal, unobservable,

ALTERNATIVE - Homeostasis/metabolism ALTIMPC_GEO_024_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - homeostasis_metabolism

Options: abnormal, normal, unobservable,

ALTERNATIVE - Hydrops fetalis (fetal adema) ALTIMPC_GEO_025_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - hydrops_fetalis_fetal_adema

Options: abnormal, normal, unobservable,

ALTERNATIVE - Gastroschisis (herniated abdominal wall)

ALTIMPC_GEO_026_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - gastroschisis_herniated_abdominal_wall

Options: abnormal, normal, unobservable,

ALTERNATIVE - Integument ALTIMPC_GEO_027_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - integument

Options: abnormal, normal, unobservable,

ALTERNATIVE - Vibrissa Morphology ALTIMPC_GEO_028_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - vibrissa_morphology

Options: abnormal, normal, unobservable,

ALTERNATIVE - Skin Appearance ALTIMPC_GEO_029_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - skin_appearance

Options: abnormal, normal, unobservable,

ALTERNATIVE - Skin Coloration ALTIMPC_GEO_030_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - skin_coloration

Options: abnormal, normal, unobservable,

ALTERNATIVE - Limb Bud Morphology ALTIMPC_GEO_031_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - limb_bud_morphology

Options: abnormal, normal, unobservable,

ALTERNATIVE - Limb Plate Morphology ALTIMPC_GEO_032_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - limb_plate_morphology

Options: abnormal, normal, unobservable,

ALTERNATIVE - Tail Morphology ALTIMPC_GEO_033_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - tail_morphology

Options: abnormal, normal, unobservable,

ALTERNATIVE - Polydactyly ALTIMPC_GEO_034_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - polydactyly

Options: abnormal, normal, unobservable,

ALTERNATIVE - Liver/Biliary ALTIMPC_GEO_035_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - liver_biliary

Options: abnormal, normal, unobservable,

ALTERNATIVE - Liver Morphology ALTIMPC_GEO_036_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - liver_morphology

Options: abnormal, normal, unobservable,

ALTERNATIVE - Liver Size ALTIMPC_GEO_037_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - liver_size

Options: abnormal, normal, unobservable,

ALTERNATIVE - Pale Liver ALTIMPC_GEO_038_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - pale_liver

Options: abnormal, normal, unobservable,

ALTERNATIVE - Nervous System ALTIMPC_GEO_039_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - nervous_system

Options: abnormal, normal, unobservable,

ALTERNATIVE - Brain Development ALTIMPC_GEO_040_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - brain_development

Options: abnormal, normal, unobservable,

ALTERNATIVE - Exencephaly ALTIMPC_GEO_041_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - exencephaly

Options: abnormal, normal, unobservable,

ALTERNATIVE - Holoprosencephaly ALTIMPC_GEO_042_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - holoprosencephaly

Options: abnormal, normal, unobservable,

ALTERNATIVE - spina bifida ALTIMPC_GEO_043_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - spina_bifida

Options: abnormal, normal, unobservable,

ALTERNATIVE - Vision/Eye ALTIMPC_GEO_044_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - vision_eye

Options: abnormal, normal, unobservable,

ALTERNATIVE - Eye Morphology ALTIMPC_GEO_045_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - eye_morphology

Options: abnormal, normal, unobservable,

ALTERNATIVE - Eye Size ALTIMPC_GEO_046_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - eye_size

Options: abnormal, normal, unobservable,

ALTERNATIVE - Microphthalmia ALTIMPC_GEO_047_001 | v1.3

simpleParameter

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

Description: ALTERNATIVE - microphthalmia

Options: abnormal, normal, unobservable,

ALTERNATIVE - Anophthalmia ALTIMPC_GEO_048_001 | v1.2

simpleParameter

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

Description: ALTERNATIVE - anophthalmia

Options: abnormal, normal, unobservable,

ALTERNATIVE - Comment on image ALTIMPC_GEO_049_001 | v1.0

simpleParameter

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

Description: ALTERNATIVE - comment_on_image

ALTERNATIVE - Images ALTIMPC_GEO_050_001 | v1.0

seriesMediaParameter

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

Description: ALTERNATIVE - images

Increments: Minimum 1

ALTERNATIVE - Experimenter ID ALTIMPC_GEO_051_001 | v1.0

procedureMetadata

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

Description: ALTERNATIVE - experimenter_id

ALTERNATIVE - Equipment ID ALTIMPC_GEO_052_001 | v1.0

procedureMetadata

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

Description: ALTERNATIVE - equipment_id

ALTERNATIVE - Equipment Manufacturer ALTIMPC_GEO_053_001 | v1.0

procedureMetadata

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

Description: ALTERNATIVE - equipment_manufacturer

ALTERNATIVE - Equipment Model ALTIMPC_GEO_054_001 | v1.0

procedureMetadata

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

Description: ALTERNATIVE - equipment_model

ALTERNATIVE - Fixative ALTIMPC_GEO_055_001 | v1.0

procedureMetadata

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

Description: ALTERNATIVE - fixative

ALTERNATIVE - Time of Dissection ALTIMPC_GEO_056_001 | v1.0

procedureMetadata

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

Description: ALTERNATIVE - time_of_dissection

ALTERNATIVE - Somite Stage ALTIMPC_GEO_057_001 | v1.1

procedureMetadata

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

Description: ALTERNATIVE - somite_stage

ALTERNATIVE - Time of dark cycle start ALTIMPC_GEO_058_001 | v1.0

procedureMetadata

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

Description: ALTERNATIVE - time_of_dark_cycle_start

ALTERNATIVE - Time of dark cycle end ALTIMPC_GEO_059_001 | v1.0

procedureMetadata

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

Description: ALTERNATIVE - time_of_dark_cycle_end

ALTERNATIVE - Date equipment last calibrated ALTIMPC_GEO_060_001 | v1.1

procedureMetadata

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

Description: ALTERNATIVE - date_equipment_last_calibrated
