



Medical 3D Modeling Project Brief

Define the anatomy, suitable imaging inputs and intended digital deliverables.

ENGLISH / FILLABLE PDF / 2 PAGES / REV 1.0

01 / YOUR PROJECT & CONTACT

Company / institution

Business contact name

Business email

Country / delivery region

Project name / reference

02 / DEFINE THE STARTING POINT

Target anatomy / structures

Describe the structures of interest without patient identifiers or sensitive case details.

Intended use and audience

Explain visualization, teaching, demonstration or a proposed onward model project.

Available source series (describe only)

State CT/MRI series type, format such as DICOM and known acquisition details. No images.

Complete what you know; write 'To discuss' for open points.

Fill and save a copy in a PDF reader, or print and complete it. This file does not submit any information. Continue technical details on page 2.

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03 / TECHNICAL SCOPE & PROJECT REVIEW

Structures / segmentation scope

List structures to separate, labels, measurements or detail priorities for review.

Digital outputs / viewing needs

List requested file formats, scale, labels, viewing tools and any mesh-preparation needs.

Review responsibilities

Identify the role reviewing anatomy and outputs. Clinical interpretation stays with your team.

Authorization / transfer planning

Describe authorization status and your data-transfer contact role only. Agree secure transfer separately.

Onward printing / physical model

State any printing plans, material or model needs as a separate scope to discuss.

Project planning (if known)

Note deliverable count, destination, preferred schedule and optional budget range.

Share a non-sensitive brief when you are ready.

Email your saved business brief to info@maxseas.com, or summarize it in the website enquiry form. No patient information or medical images. Any authorized image transfer is agreed separately. Scope, suitability, price and timing require project-specific confirmation.