

Research brief

One page. Enough to return a written scope and a price.

CONTACT

Name *

Institutional email *

Phone

Institution *

Department

Role Faculty · Postgraduate candidate · PhD researcher · Industry · Other

STUDY

What is needed See oste3d.com/research for the full list

Working title *

Study type Morphometric or measurement · Planned versus achieved outcome · Simulation or finite element analysis · Thesis · Not decided

Imaging modality CT · CBCT · MRI · CT and MRI · Surface scan · None yet

Number of subjects or datasets

Target date Thesis submission, grant milestone or conference date

Funding Institutional · Grant · Self-funded · Not decided

DATA AND APPROVALS

Imaging is de-identified Yes · No · Not sure · Help needed

Ethics committee approval Obtained · Applied for · Not yet started · Waiver granted

The question the study answers, and anything else worth knowing *

Before sending data. Work through the data preparation checklist, supplied alongside this form. Imaging must be de-identified before it leaves your institution, and the key linking pseudonyms to patients stays with you.

Return to contactus@oste3d.com · +91-9900265669 · or submit it at oste3d.com/research/brief