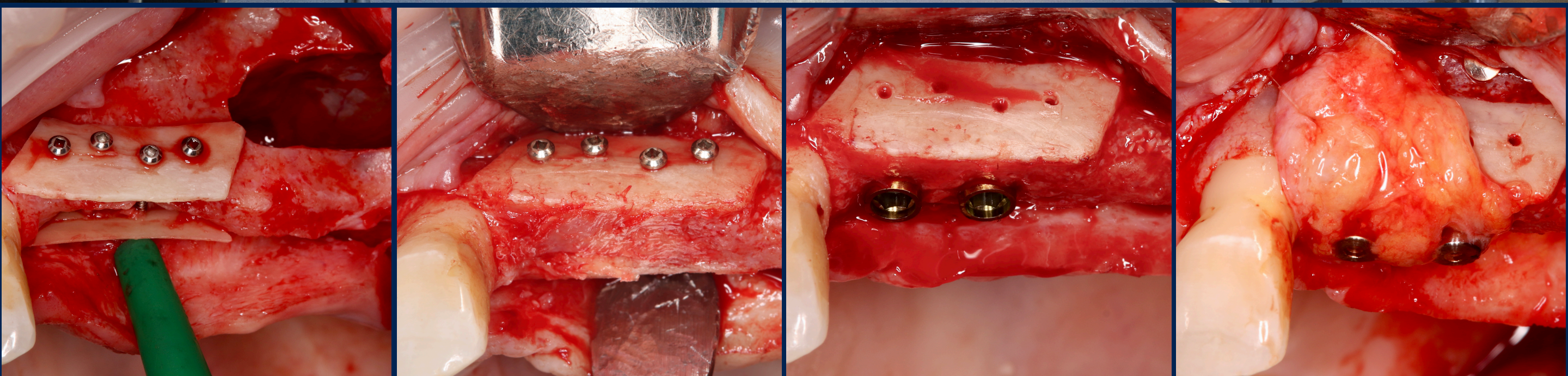


Cadaver Course on Advanced Hard & Soft Tissue Grafting

“The Split Bone Block Technique”



Dr. Andoni Jones

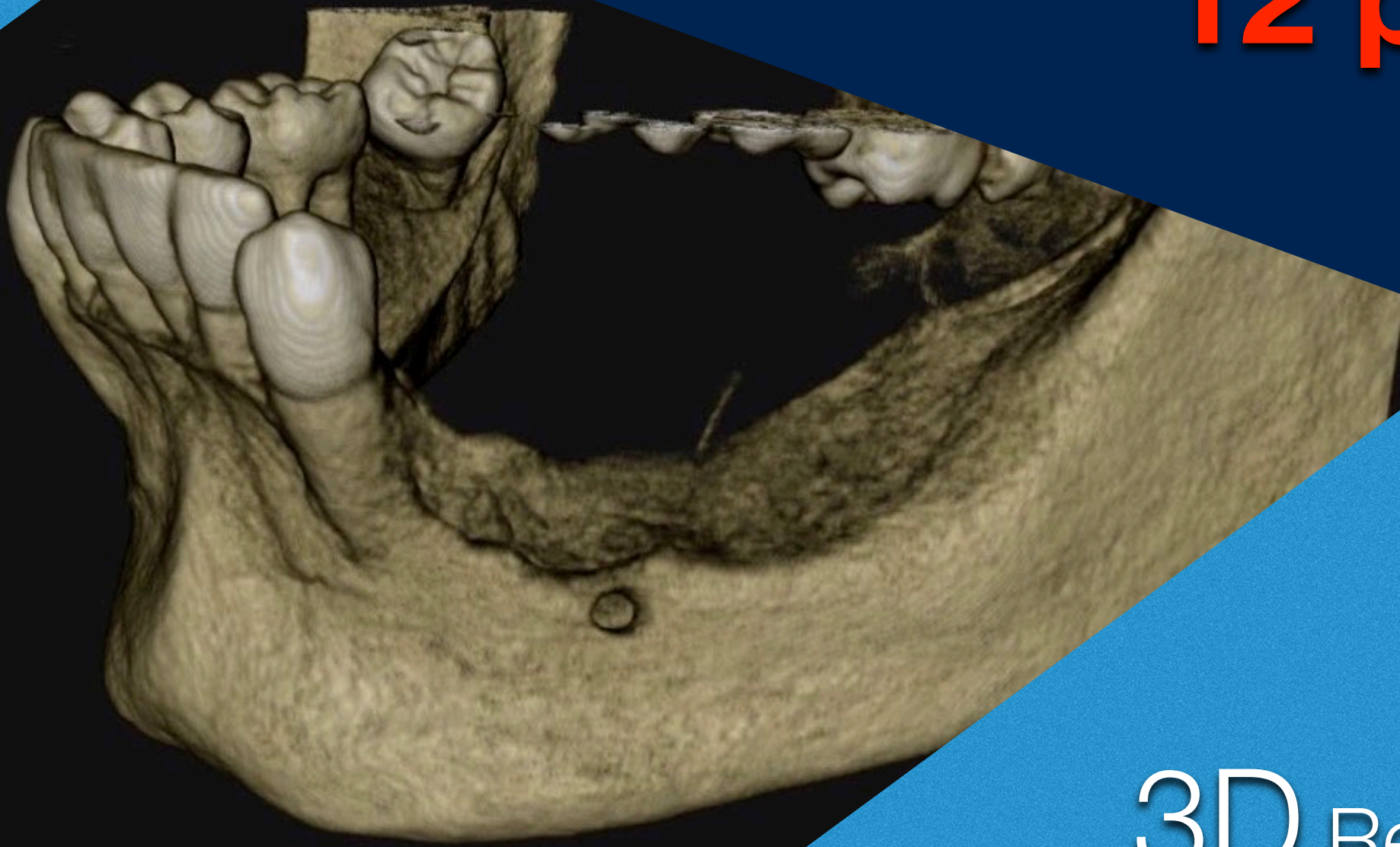
Private practice in Dublin limited to dental implants and reconstructive surgery
Author of several publications in International Journals

Book here

<https://jonesoralsurgerytraining.com>

18 CPD
HOURS

12 places



3D Reconstruction using the Split Bone Technique

What is covered

- 3D regeneration using the Split Bone Block Technique with autogenous bone and soft tissue.
- Diagnosis and 3D imaging of donor & defect sites.
- Horizontal & Vertical regeneration.
- Intraoral bone harvest: Retromolar and Palate.
- Flap design and periosteal release. Suture.
- Implant placement into regenerated sites. Relining with biomaterials.
- Soft tissue management and timing.
- Grafting in the Esthetic area.
- Limitations of autogenous bone and alternative options.

Day 1:

- 9am to 5pm Theory and Clinical cases. Coffee and Lunch break.
- 8pm Course Dinner

Day 2:

- 9am to 4.30pm Cadaver Lab.
CBCT planning.
Split Bone Block Technique practice.

What to expect?

- Gain knowledge to safely harvest bone intraorally.
- Become familiar with palatal bone harvesting techniques.
- To understand the limitations of grafting with autogenous bone, how to minimise resorption and how to obtain long term volume stability.
- Learning the role of soft tissue management/grafting to create the necessary tissue volume and quality to protect the regenerated bone and implants and to achieve esthetic outcomes.
- Clinical case presentations to facilitate learning and discussion with the speaker.
- Cadaver hands on session to become familiar with different techniques and instruments / materials shown during the course.
- CBCT analysis of the specimen by the delegates to plan the bone harvest and augmentation technique.

Venue

West Midlands Surgical Training Centre,
University Hospitals Coventry and
Warwickshire, England.

Date

12-13th September 2025

Course Fee

£3000/€3400



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