

PROSTHODONTIC BOOT CAMP RESIDENCY



91

Hours
CPD

4

Modules

13

In-Person
Days

50%

Hands-on

Structured clinical training from consultation and treatment planning through to removable, fixed and implant prosthodontics.

The Residency Journey



Module

01

Treatment planning, Smile Design & Photography

- Cosultation & Communication
- Photography
- Digital Smile Design
- Composite Resin

Module

02

Occlusion, Composite & Removable Pros

- Occlusion
- Injectable Composite
- Co-Cr and Acrylic Partial Denture
- Complete & Immediate Denture
- Implant Retained Over Denture

Module

03

Fixed & Implant Prosthodontics

- Resin Bonded and Conventional Bridge
- Veneers, Onlays, Crowns
- Impression, Provisional Restoration
- Implant Restorations

Module

04

Clinical Case Mentorship

- Four case discussions each month for four months

MODULE 1

TREATMENT PLANNING, PHOTOGRAPHY SMILE DESIGN & COMPOSITE

From first consultation to a clear, visual and
reproducible restorative plan

Learning objectives

- Conduct a structured prosthodontic consultation from examination through diagnosis, treatment planning and presentation
- Explain complex treatment options clearly and confidently to patients
- Capture consistent clinical photography for diagnosis, documentation and communication
- Use photography and digital smile design to evaluate facial, gingival and dental aesthetics
- Develop a systematic approach to aesthetic and functional treatment planning.
- Select appropriate cases for direct composite, composite veneers and additive rehabilitation

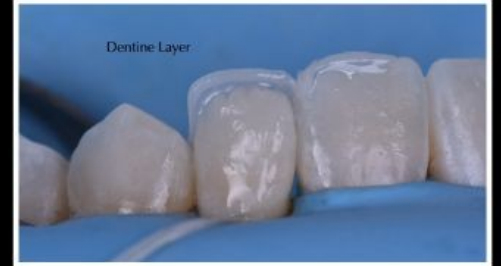
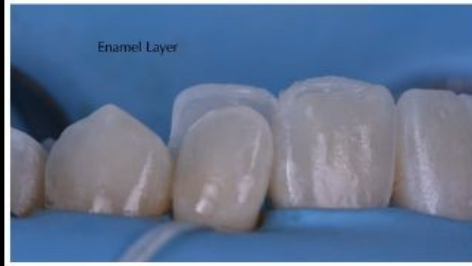
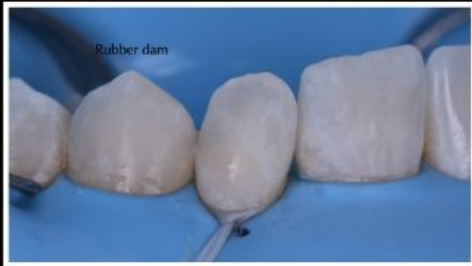
Hands-on Training

- Capture and organise a complete clinical photography series.
- Create a structured case presentation and laboratory communication workflow.
- Perform digital smile analysis and smile design using PowerPoint.
- Complete anterior composite veneer exercises.
- Complete posterior composite exercises with focus on anatomy, contacts and occlusion.
- Finish and polish composite restorations predictably.



MODULE 1

MODULE 1



MODULE 2

OCCLUSION, REMOVABLE & OVERDENTURES

Restore function with a practical approach to occlusion, dentures and implant retention

Learning Objectives

- Apply fundamental occlusal principles to everyday restorative and prosthodontic treatment.
- Understand support, stability and retention in complete and partial dentures.
- Apply the principles of predictable acrylic and cobalt-chromium partial denture design.
- Plan complete and immediate denture workflows.
- Understand indications and clinical workflows for implant-retained overdentures.
- Integrate conventional and digital techniques for denture diagnosis, design and fabrication.
- Understand clinical applications of injectable composite techniques.

Hands-on Training

- Analyse occlusion and clinically relevant interferences.
- Survey diagnostic casts and evaluate undercuts.
- Prepare occlusal and cingulum rests.
- Prepare and assess guide planes.
- Design a cobalt-chromium partial denture framework.
- Perform an impression for an implant-retained overdenture.
- Treatment plan two clinical cases, including denture design
- Complete an injectable composite exercise.



MODULE 2

MODULE 2



MODULE 3

VENEERS, ONLAY, CROWNS, BRIDGES & IMPLANTS

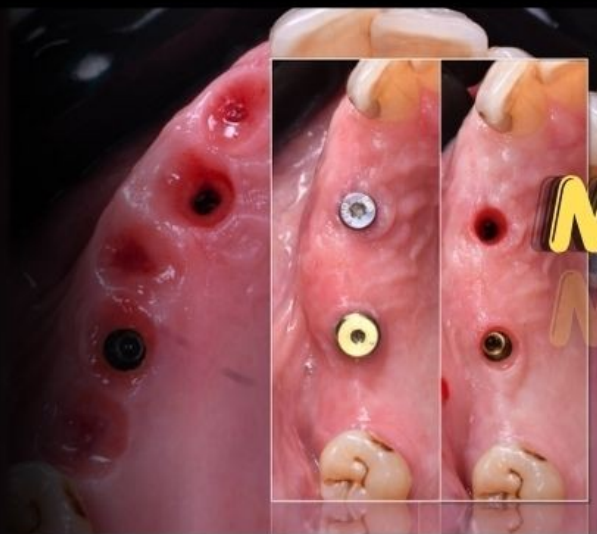
From conservative indirect restorations to crowns, bridges and implant restorations

Learning Objectives:

- Develop a systematic approach to fixed prosthodontic treatment planning.
- Decide when to use direct restorations, onlays, veneers, crowns or bridges.
- Apply biologically and mechanically sound tooth preparation principles.
- Understand preparation design for veneers, onlays, crowns and conventional bridges.
- Identify suitable cases for resin-bonded bridges.
- Select restorative materials according to aesthetic, functional and biomechanical requirements.
- Understand restorative planning for single implants and implant-supported bridges.

Hands-On Training:

- Prepare anterior teeth for ceramic veneers.
- Prepare posterior teeth for conservative onlay restorations.
- Perform crown and conventional bridge preparations.
- Perform preparation for a resin-bonded bridge.
- Fabricate and refine provisional restorations.
- Take accurate conventional impressions for single implants and implant-supported bridges.
- Apply digital scanning workflows to fixed and implant prosthodontics.



MODULE 3

MODULE 3



Cantilever Bridge



Ovate Pontic



MODULE 4

CLINICAL CASE MENTORSHIP

Turn course knowledge into everyday clinical decision-making

OVER FOUR MONTHS OF ONLINE CASE DISCUSSION, PARTICIPANTS WILL:

Learning Objectives:

- Apply concepts from Modules 1-3 to their own clinical cases.
- Present cases using a structured format incorporating history, examination, photography, diagnosis and treatment planning.
- Develop confidence in sequencing multidisciplinary and prosthodontic treatment.
- Critically evaluate alternative treatment options, risks and benefits.
- Improve decision-making across composite, removable, fixed and implant prosthodontics.
- Review clinical outcomes, complications and opportunities for improvement.
- Learn from cases presented by other participants and build a repeatable approach to complex cases.

LEARN IT. APPLY IT. BRING IT BACK

This is more than a course. You will be supported as you apply what you have learned to your own clinical cases and everyday practice.



Residency dates

Brisbane 2027

Module 1 13-16 May
Module 2 18-21 August
Module 3 16-20 November

Cost - \$8727 + GST

Melbourne 2027

Module 1 22- 25 July
Module 2 8-11 Dec
Module 3 13-17 April

Cost - \$9927 + GST

50% deposit required to secure your place

Remaining payments due 3 weeks prior to Modules 2 & 3

Payment plans available
Humm payment available

LIMITED RESIDENCY PLACES AVAILABLE

For enrolment or further information
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