

Dr Sandeep Mukar

BSc (Hons) BDS
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Specialist in Prosthodontics

## Aims & Objectives

- Assess patients & the oral anatomy
- Design partial dentures effectively

Identify optimal design features, such as:

- Support (rest seats, tissue support)
- o Retention (direct & indirect)
- o Guidance & Connectors (guide planes, major & minor)
- Understand:
  - o Impression techniques
  - o Try-in & Final Fitting
  - Review & Aftercare
- Laboratory Communication
- Discuss costings, consent & patient management
- Overview of Digital dentures
- Hands-on:
  - Rest Seat Preparations
  - Denture Designs

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## Aims & Objectives

- Assessing patients & oral anatomy
- Understand:
  - o Primary & Secondary Impression techniques
  - ∘ Try-In & Final Fit
  - Review & Aftercare
- · Laboratory Communication
- Discuss costings, consent & patient management
- Tips on achieving retentive complete dentures
- Hands-on:
  - o Border moulding with Green Stick
  - o Jaw Registration on wax rims

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