**Double-Tilt Precision Attachment Partial Dentures:**

- Last longer than fixed bridgework on natural teeth
- On implants, are typically far superior to over-dentures
- Can successfully treat patients with no anterior bone for implants (such as cleft palate patients)

The double-tilt precision attachment case has the longest and best track record of any full arch dental treatment option. This option is the ideal choice in cases where fixed bridgework is impossible to accomplish or has a poor prognosis. The advantages of the double-tilt precision attachment case are many: custom esthetics, patient comfort and confidence, maintainable periodontal health, longevity of abutments, the ability to utilize both natural teeth or implant abutments, the ability to retain weak abutments without jeopardizing overall success, and the ability to compensate for changes that occur in the mouth over time. The double-tilt precision attachment case also does not require denture powder or paste for retention and the attachment components rarely require replacement — even after decades of continuous function 24-hours-a-day!

There are many cases in which implants are clearly the treatment of choice for patients. Many times, however, conventional fixed or removable restorations can offer a much better prognosis for the patient. Learn when it is appropriate to treatment plan for implant restorations and when it is appropriate to treatment plan for restorations on natural teeth. The use of fixed and removable bridgework will be covered for both implant and natural tooth abutments. Cases presented will be drawn from a library of over 100,000 pictures taken during the past 60 years.

**THIS COURSE WILL DEMONSTRATE:**

- How to determine when it is appropriate to place implants and when conventional bridgework is the optimal choice
- Why fixed bridgework is not always the best choice for patients
- That the precision attachment case has the best track record for longevity
- How to use the double-tilt precision attachment case successfully on both natural tooth and implant abutments
- How the double-tilt precision attachment case can be used successfully for cleft palate and accident victims where implants cannot be placed for fixed bridgework

**Suggested Format:**
Full or Partial Day; Lecture, Keynote

**Suggested Audience:**
General Dentist and Team, especially well-suited for Prosthodontists

Presentation typically qualifies for ≤ 6 CEU