## **FIXED PROSTHETICS**

# The Most Conservative Bridge

### To Somewhere

# Healthy Teeth For A Lifetime 2<sup>nd</sup> Installment:

#### ADVANTAGES OF MARYLAND BRIDGES

- Excellent enamel/metal bonds.
- No gum/bone invasion vs. implants.
- 2-3 week turn around start to finish.
- Short seating time vs. implants.
- Short prep/impression time for fearful patients, diabetics, heart patients, elderly, mentally/emotionally challenged patients, handicapped patients.
- Esthetics not compromised in majority of cases.
- · Gingiva not impinged, altered nor cut; no changes in probe depth.
- No cord packing
- Remaining tooth easily cleaned and maintained.
- Remaining tooth often can be bleached as needed.
- · Remaining tooth often can be esthetically bonded as needed.
- Failures can be re-etched and re-bonded within 1 2 hours.
- Multiple pontic choices (ridge lap, etc.)
- Up to six replacements on one bridge is possible, ie. #5 to #12, #21 to #28.
- Stabilization of periodontally loose teeth possible.
- Combinations of one crown/pontic/wings are possible.
- Existing crown abutment rest/wings possible.
- Cantilever 2 units possible in select areas.
- Quickest of all methods to prepare and impress for efficiency.
- Provides for longevity of existing abutment teeth.
- Non-removable
- · Non-losable from daily in and out.
- Porcelain or composite pontics.
- Non-precious metals are harder than precious metals but are flexible and don't break easily.
- When root tips too close for implant placement.
- Temporary interim restoration between ortho and implant during osseointegration.
- Patient terminally ill and can't keep up with removable and not candidate for implants.

### **DOLLARS AND SENSE:**

- Roughly 2/3 of a traditional bridge
- Less than a traditional partial denture
- ½ or less than an implant
- Two appointments versus 3 to 5 for implants
- 2-3 weeks apart appointments
- Non-invasive
- Requires no anesthesia
- Reduces the fear of dental care
- Increases access to dental care

Arguments for Maryland Bridges vs. Other Tooth Replacements - From Most Affordable to Most Expensive

• Spider Partial





• Hawley Appliance / Stayplate / Flipper





• Cast Frame Partial/ All Metal/ Metal with Acrylic





• Traditional Bridges



