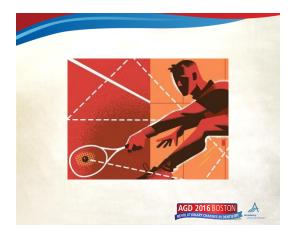
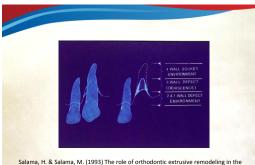


lvy D. Peltz, D.D.S., M.S.Ed., Ph.D. Clinical Associate Professor and Group Practice Director New York University College of Dentistry

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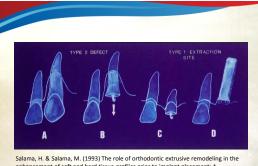






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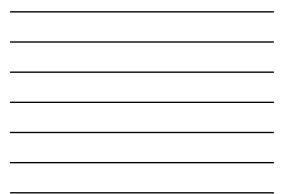






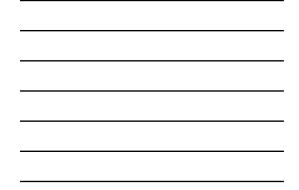




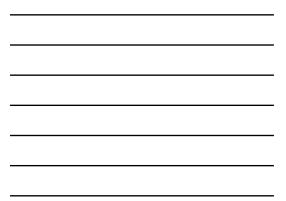








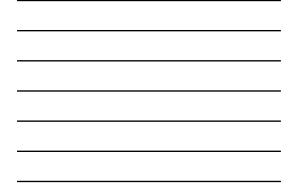
















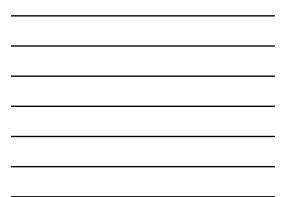




















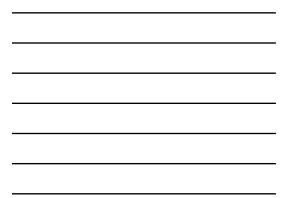












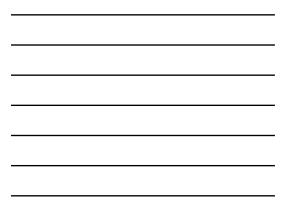














## Implant Site Development by Orthodontic Extrusion A Systematic Review

Mohammed Korayema; Carlos Flores-Mirb; Usama Nassarc; Kamrin Olfertd Angle Orthodontist, Vol 78, No 4, 2008

"Based on the available literature, orthodontic extrusion of nonrestorable teeth prior to implant placement appears to be a viable alternative to conventional surgical augmentative procedures in implant site development. No direct comparison to any other method was found, and therefore no conclusion could be made about its relative efficacy."



GD 2016 BOSTON

## Pearls of Wisdom

- Lead with your heart.
- Find your center.
- Continue to grow.
- Maintain perspective.
- Breathe in. Breathe out.

