

# When others claim to perform like **AlloDerm® Regenerative Tissue Matrix (RTM)**... check the facts

# 118

## Total number of published articles in dentistry†

### AlloDerm® RTM

- *Acellular Dermal Matrix for Mucogingival Surgery: A Meta-Analysis.* 2005<sup>1</sup>
- *The clinical effect of acellular dermal matrix on gingival thickness and root coverage compared to coronally positioned flap alone.* 2004<sup>2</sup>
- *Histologic evaluation of autogenous connective tissue and acellular dermal matrix grafts in humans.* 2005<sup>3</sup>
- *A patient-centered clinical evaluation of acellular dermal matrix graft in the treatment of gingival recession defects.* 2007<sup>4</sup>
- *A modified tensionless gingival grafting technique using acellular dermal matrix.* 2010<sup>5</sup>
- *Use of the tunnel technique and an acellular dermal matrix in the treatment of multiple adjacent teeth with gingival recession in the esthetic zone.* 2010<sup>6</sup>

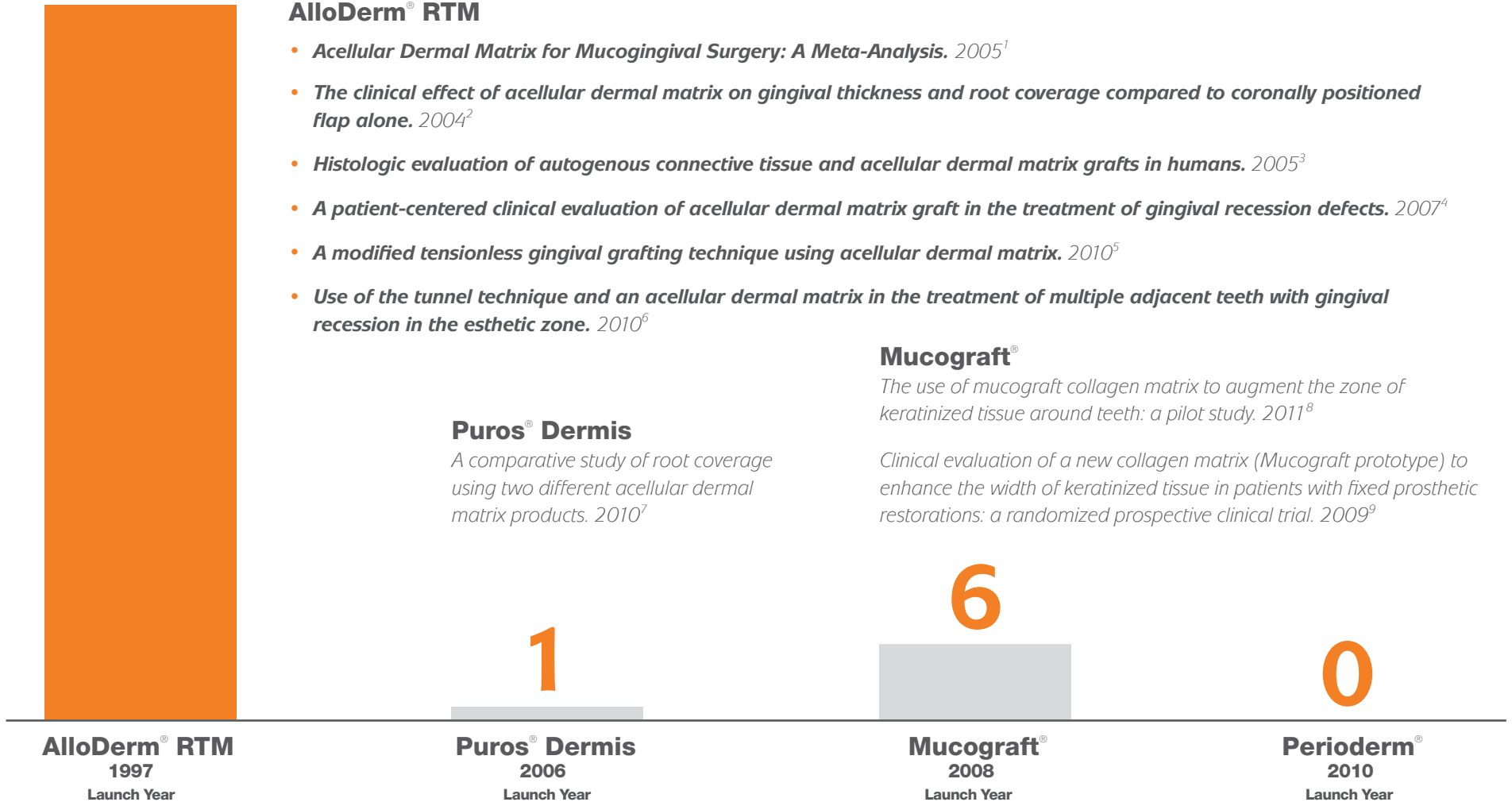
### Puros® Dermis

*A comparative study of root coverage using two different acellular dermal matrix products.* 2010<sup>7</sup>

### Mucograft®

*The use of mucograft collagen matrix to augment the zone of keratinized tissue around teeth: a pilot study.* 2011<sup>8</sup>

*Clinical evaluation of a new collagen matrix (Mucograft prototype) to enhance the width of keratinized tissue in patients with fixed prosthetic restorations: a randomized prospective clinical trial.* 2009<sup>9</sup>



1. Gapski R, Park C.A., Wang Hom-Lay. Acellular Dermal Matrix for Mucogingival Surgery: A Meta-Analysis. J Periodontology 2005;76:1814-1822.  
 2. Woodyard JG, Greenwell H, Hill M, Drisko C, Iasella JM, Scheetz J. The clinical effect of acellular dermal matrix on gingival thickness and root coverage compared to coronally positioned flap alone. J Periodontol. 2004 Jan;75(1):44-56. PubMed PMID: 15025216.  
 3. Cummings LC, Kaldahl WB, Allen EP. Histologic evaluation of autogenous connective tissue and acellular dermal matrix grafts in humans. J Periodontol. 2005 Feb;76(2):178-86. PubMed PMID: 15974840.  
 4. Mahajan A, Dixit J, Verma UP. A patient-centered clinical evaluation of acellular dermal matrix graft in the treatment of gingival recession defects. J Periodontol. 2007 Dec;78(12):2348-55. PubMed PMID: 18052708.  
 5. Taylor JB, Gerlach RC, Herold RW, Bisch FC, Dixon DR. A modified tensionless gingival grafting technique using acellular dermal matrix. Int J Periodontics Restorative Dent. 2010 Oct;30(5):513-21. PubMed PMID: 20814605.  
 6. Mahn DH. Use of the tunnel technique and an acellular dermal matrix in the treatment of multiple adjacent teeth with gingival recession in the esthetic zone. Int J Periodontics Restorative Dent. 2010 Dec;30(6):593-9. PubMed PMID: 20967305.  
 7. A comparative study of root coverage using two different acellular dermal matrix products. J Periodontol. 2010 Nov;81(11):1596-603. Epub 2010 Jul 14.  
 8. The use of mucograft collagen matrix to augment the zone of keratinized tissue around teeth: a pilot study. Int J Periodontics Restorative Dent. 2011 Jul-Aug;31(4):367-73.  
 9. Clinical evaluation of a new collagen matrix (Mucograft prototype) to enhance the width of keratinized tissue in patients with fixed prosthetic restorations: a randomized prospective clinical trial. J Clin Periodontol. 2009 Oct;36(10):868-76. Epub 2009 Aug 12.

Puros® Dermis is a registered trademark of Zimmer Dental, Inc.  
 Mucograft® is a registered trademark of Ed. Geistlich Soehne Ag Fur Chemische Industrie.  
 Perioderm® is a registered trademark of Dentsply International Inc.

† www.pubmed.gov  
 Search performed on June 12, 2013 on pubmed.gov website using the following search terms:  
 AlloDerm dental, AlloDerm dentistry, AlloDerm periodontal, Mucograft, Puros Dermis, Perioderm.

