

Productos	Tema que se trata (Inglés)	Tema que se trata (Español)	Título Artículo	Autor(es)	Lugar publicado	Disponible en
<b>Implantes y Prótesis Tapered Screw-Vent (TSV) y Screw-Vent (SV)</b>						
AdVent, Screw-Vent, Spline Twist, Tapered Screw-Vent, Tapered SwissPlus, MTX	Evaluation of mixed implant systems placed in augmented extraction sites	Evaluación de implantes colocados en alveolos sometidos a injerto	Survival of immediately loaded dental implants in deficient alveolar bone sites augmented with b-tricalcium phosphate	Ormianer Z, Palti A, Shifman A	Implant Dentistry 2006;15(4):395-403	
BioMend Extend, Screw-Vent, Tapered Screw-Vent, Puros Cancellous	Short-term evaluation of immediate, non-functional loading Screw-Vent implants in grafted sinuses	Evaluación a corto plazo de la carga inmediata de implantes TSV en senos injertados	Immediate loading of the grafted maxillary sinus using platelet rich plasma and autogenous bone: a preliminary study with histologic and histomorphometric analysis	Lee CYS, Rohrer MD, Prasad HS	Implant Dentistry 2008;17(1):59-73	
BioMend Extend, Puros Cancellous, Puros Cortical, Tapered Screw-Vent	Discussion and case reports of flap design and sandwich augmentation techniques	Discusión y casos de diseño de colgajo y técnica de aumento en sandwich	Mucogingival pouch flap for sandwich bone augmentation: technique and rationale	Park SH, Wang HL	Implant Dentistry 2005;14(4):349-356	
BioMend, Puros Cancellous, Tapered Screw-Vent	Case report on the treatment of a ridge defect with various grafting materials	Tratamiento de defecto crestal con varios materiales de relleno	Sandwich bone augmentation using recombinant human platelet-derived growth factor and beta-tricalcium phosphate alloplast: case report	Byun HY, Wang HL	International Journal of Periodontics and Restorative Dentistry 2008;28(1):83-87	
BioMend, CollaTape, Puros Cancellous, Tapered Screw-Vent	Techniques and case reports on socket grafting	Técnicas y casos clínicos sobre injerto alveolar	Socket grafting: a predictable technique for site preservation	Jackson BJ, Morcos I	Journal of Oral Implantology 2007;32(6):353-364	
BioMend, CollaTape, Puros Cancellous, Tapered Screw-Vent	Uncontrolled, non-randomized, study	Estudio no randomizado sin grupo control	Three-year analysis of Tapered Screw-Vent implants placed into extraction sockets grafted with mineralized bone allograft	Minichetti JC, D'Amore JC, Hong AYJ	Journal of Oral Implantology 2005;31(6):283-293	
BioMend, CollaTape, Tapered Screw-Vent, BioMend Extend, Puros Cancellous	Implant placement in a grafted sinus; Schneiderian membrand repair	Colocación de implantes en un seno injertado; reparación de la membrana de Schneider	Maxillary sinus membrane repair: update on technique for large and complete perforations	Pikos MA	Implant Dentistry 2008;17(1):24-31	
BioMend, Puros Block, Puros Cancellous, Puros Pericardium, Tapered Screw-Vent,	Various case reports of ridge augmentation with implant placement	Casos clínicos de colocación de implantes con aumento crestal	Ridge preservation and augmentation using regenerative materials to enhance implant predictability and esthetics	Keith JD Jr, Salama MA	Compendium of Continuing Education in Dentistry 2007;28(11):614-623	<a href="http://www.zimmerdental.es">www.zimmerdental.es</a>
BioMend, Tapered Screw-Vent, Puros Cancellous	Uncontrolled, non-randomized, study	Estudio no randomizado sin grupo control	Three-year analysis of Tapered Screw-Vent implants placed into maxillary sinuses grafted with mineralize bone allograft	Minichetti JC, D'Amore JC, Hong AYJ	Journal of Oral Implantology 2008;34(3):136-141	
CollaCote, Screw-Vent	Technique and case report on ridge augmentation	Técnica y caso clínico de aumento crestal	Predictable synthetic bone grafting procedures for implant reconstructon: part two	Ganz SD, Valen M	Journal of Oral Implantology 2002;28(4):178-183	
CollaTape, Puros Cancellous, Tapered Screw-Vent	Case report on socket grafting followed by implant placement	Caso clínico de injerto alveolar seguido de colocación de implante	Human histologic analysis of mineralized bone allograft (Puros) placement before implant surgery	Minichetti JC, D'Amore JC, Hong AYJ, Cleveland DB	Journal of Oral Implantology 2004;30(2):74-82	

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Contour Zirconia Abutment, Screw-Vent	Short-term evaluation of immediately loading Screw-Vent implants with zirconia abutments	Evaluación a corto plazo de la carga inmediata de implantes TSV con pilares de Zirconio	Immediate load and esthetic zone considerations to replace maxillary incisor teeth using a new zirconia implant abutment in the bone grafted anterior maxilla	Lee CYS, Hasegawa H	Journal of Oral Implantology 2008;34(5):259-267	
Hex-Lock Provisional Abutment, Puros Cancellous, Tapered Screw-Vent	Case report involving CAD/CAM ceramic abutment	Caso de pilar cerámico con técnica CAD-CAM	Use of ceramic abutments in the esthetic zone to enhance implant esthetics	Petrungaro PS, Smilanich MD, Jimenez E	Inside Dentistry 2007;3(2):78-81	
Puros Cancellous, Tapered Screw-Vent, Puros Cortical	Simultaneous implant placement and augmentation for single-tooth replacement	Colocación de implante y regeneración simultánea para reponer diente unitario	Management of localized buccal dehiscence defect with allografts and acellular dermal matrix	Park SH, Wang HL	International Journal of Periodontics and Restorative Dentistry 2006;26:589-595	
Puros Cancellous, Tapered Screw-Vent	Case report on immediate implant placement with grafting and restoration with CAD/CAM abutment	Implante inmediato, injerto y pilar de restauración con técnica CAD-CAM	Immediate one-stage implant placement and CAD/CAM abutments for posterior restorations	Petrungaro PS	Practical Procedures and Aesthetic Dentistry 2003;15(8):595-599	
Puros Cortical, Tapered Screw-Vent	Case study on ridge augmentation followed by implant placement	Caso de aumento crestal seguido de colocación de implante	Clinical evaluation of a cancellous block allograft for ridge augmentation and implant placement: a case report	Wallace S, Gellin R	Implant Dentistry 2008;17(2):151-158	
Spline, Tapered Screw-Vent	Single tooth replacement in the esthetic zone	Restauración de diente unitario en la zona estética	A multidisciplinary approach to enhance implant esthetics: case report	EI Askary AES	Implant Dentistry 2003;12(1):18-23	
Tapered Screw-Vent	Prospective study of 1-stage and immediate wide-diameter implants	Estudio prospectivo de implantes inmediatos en una fase de diámetro ancho	Wide-diameter implant placement and internal sinus membrane elevation in the immediate postextraction phase: clinical and radiographic observations in 12 consecutive molar sites	Artzi Z, Parson A, Nemcovsky CE	International Journal of Oral and Maxillofacial Implants 2003;18(2):242-249	
Tapered Screw-Vent	Discussion of potential complications during each phase of treatment	Discusión de complicaciones potenciales en cada fase de tratamiento	Common implant esthetic complications	Bashutski JD, Wang HL	Implant Dentistry 2007;16(4):340-348	
Tapered Screw-Vent	Evaluation of implant prostheses in growing jaws	Prótesis sobre implantes en maxilares en crecimiento	Implant-supported prosthetic applications upon development of children and adolescents: a pilot study in pigs	Ersoy AE, Ellialti DB, Dogan N	Implant Dentistry 2006;15(4):412-419	
Tapered Screw-Vent	Treatment planning for missing laterals using digital software	Planificación el tratamiento en incisivos laterales utilizando un software digital	Defining new paradigms for assessment of implant receptor sites. The use of CT/CBCT and interactive virtual treatment planning for congenitally missing lateral incisors	Ganz SD	Compendium of Continuing Education in Dentistry 2008;29(5):256-267, Quiz 268	

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Tapered Screw-Vent	Treatment planning with CT imaging and digital software	Planificación del tratamiento con imágenes de TC y software digital	Techniques for the use of CT imaging for the fabrication of surgical guides	Ganz SD	Atlas Oral Maxillofacial Surgery Clinics of North America 2006;14(1):75-97	
Tapered Screw-Vent	Treatment planning with CT imaging, digital software and stereolithographic models	Planificación del tratamiento con imágenes de TC, software digital y modelos stereolitográficos	Use of stereolithographic models as diagnostic and restorative aids for predictable immediate loading of implants	Ganz SD	Practical Procedures and Aesthetic Dentistry 2003;15(10):763-771.	
Tapered Screw-Vent	Implant surgery utilizing lasers	Cirugía implantaria con laser	Full-laser implant bed preparation: case studies using different implant systems	Ingenegeren I	International Magazine of Oral Implantology 2006;7(4):6-11.	
Tapered Screw-Vent	Prospective study utilizing a single-stage, delayed loading protocol	Estudio prospectivo con implantes de una fase y protocolo de carga retardada	Prospective clinical evaluation of 835 multithreaded Tapered Screw-Vent implants: results after two years of functional loading	Khayat PG, Milliez SN	Journal of Oral Implantology 2007;33(4):225-232	
Tapered Screw-Vent	Three case reports demonstrate ridge-splitting techniques	Tres casos clínicos muestran la técnica de fractura de la cresta	Ridge-splitting technique with simultaneous implant placement	Koo S, Dibart S, Weber HP	Compendium of Continuing Education in Dentistry 2008;29(2):106-110	
Tapered Screw-Vent	Fabrication of an extraoral surgical guide	Fabricación de una férula quirúrgica extraoral	The fabrication and use of an extraoral surgical guide for implant placement coincident with soft tissue matrix expansion grafts: a clinical report	Kudyba Jr PS, Loetscher CA, Perciaccante VJ, Jones CT, Cantrell JH	Journal of Prosthetic Dentistry 2006;96(4):227-232	
Tapered Screw-Vent	Case report	Caso clínico	The missing lateral incisor: envisioning the end result	Mechanic E	Contemporary Esthetics 2007;11(4):18-23	
Tapered Screw-Vent	Tapered Screw-Vent product profile	Perfil de producto TSV	Achieving osseointegration in soft bone: the search for improved results	Niznick GA	Oral Health 2000;90(8):27-32	
Tapered Screw-Vent	Prospective study involving diverse surgical and clinical factors	Estudio prospectivo que relaciona factores quirúrgicos y clínicos diversos	Long-term clinical evaluation of tapered multi-threaded implants: results and influences of potential risk factors	Ormianer Z, Palti A	Journal of Oral Implantology 2006;32(6):300-307	
Tapered Screw-Vent	Non-randomized, uncontrolled retrospective chart review	Estudio retrospectivo no controlado ni randomizado	Retrospective clinical evaluation of Tapered Screw-Vent implants: results after up to eight years of clinical function	Ormianer Z, Palti A	Journal of Oral Implantology 2008;34(3):150-160	

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Tapered Screw-Vent	Immediate placement and provisionalization of single tooth and fixed partial denture restorations	Colocación inmediata y provisionalización de diente unitario y prótesis parcial fija	Immediate implant placement and provisionalization in edentulous, extraction, and sinues grafted sites	Petrungaro PS	Compendium of Continuing Education in Dentistry 2003;24(2):95-113	
Tapered Screw-Vent	Tapered Screw-Vent product profile	Perfil de producto TSV	Advancements in soft bone stability	Rosenlicht JL	West Indian Dental Journal 2002;6(1):2-7	
Tapered Screw-Vent	Discussion with case illustration	Discusión con casos ilustrativos	Immediate implant placement and immediate provisionalization: steps for integration	Rosenlicht JL	Implantology 2003 (not a journal);Montage Media:46-52	
Tapered Screw-Vent	Ridge expansion with osteotomes and subsequent peri-implant bone density outcomes	Expansión crestal con osteotomos y densidad ósea periimplantaria obtenida	Single-tooth replacement in the esthetic zone with ridge expansion osteotomy: a clinical report and radiographic results	Santagata M, Guariniello L, D'Andrea A, Tartaro GP	Journal of Oral Implantology 2008;34(4):219-222	
Tapered Screw-Vent	Single tooth replacement in the esthetic zone	Restauración de un diente unitario en la zona estética	Immediate tooth extraction, placement of a Tapered Screw-Vent implant, and provisionalization in the esthetic zone: a case report.	Schirolli G	Implant Dentistry 2003;12(2):123-131	
Tapered Screw-Vent	Discussion of implant uncovering utilizing radiosurgery	Radiocirugía	Radiosurgery: the cutting edge	Sherman JA	Contemporary Esthetics and Restorative Practice 2002;6(9):86-91.	
Tapered Screw-Vent	Assessment of implant stability using RFA and IT values; Japanese article	Estabilidad de los implantes mediante análisis de frecuencia de resonancia y valores de los torques de inserción	[Bone conditions and early, immediate loading implants]	Shiigai T	Practice in Prosthodontics 2005;38(2):146-157	
Tapered Screw-Vent	Assessment of implant stability using RFA and insertion torque values	Estabilidad de los implantes mediante análisis de frecuencia de resonancia y valores de los torques de inserción	Pilot study in the identification of stability values for determining immediate and early loading of implants	Shiigai T	Journal of Oral Implantology 2007;33(1):13-22	
Tapered Screw-Vent	Product profile of a ridge expansion instrument with a case illustration	Perfil de producto de un instrumento para expansión crestal con caso ilustrativo	Latreal bone condensing and expansion for placement of endosseous dental implants: a new technique	Siddiqui AA, Sosovicka M	Journal of Oral Implantology 2006;32(2):87-94	
Tapered Screw-Vent	Ridge augmentation with a competitive product followed by dental implant placement with Tapered Screw-Vent	Aumento crestal seguido de la colocación de implante TSV	A bovine-bone mineral block for the treatment of severe ridge deficiencies in the anterior region: a clinical case report	Steigmann M	International Journal of Oral and Maxillofacial Implants 2008;23(1):123-128.	

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Tapered Screw-Vent	Case report demonstrating treatment for a buccal fenestration defect around a Tapered Screw-Vent implant	Tratamiento de una fenestración vestibular de un implante TSV	Aesthetic flap design for correction of buccal fenestration defects	Steigmann M	Practical Procedures and Aesthetic Dentistry 2008;20(8):487-493..	
Tapered Screw-Vent	Assessment of growth hormone on osseointegration	Hormona del crecimiento y oseointegración	Effects of local administration of growth hormone in peri-implant bone: an experimental study with implants in rabbit tibiae	Tresguerres IF, Blanco L, Clemente C, Tresguerres JAF	International Journal of Oral and Maxillofacial Implants 2003;18(6):807-811	
Tapered Screw-Vent, Tapered SwissPlus	Pilot clinical study with multiple implant lines	Estudio piloto sobre múltiples líneas de implantes	Immediate total tooth replacement	Garber DA, Salama MA, Salama H	Compendium of Continuing Education in Dentistry 2001;22(3):210-218	
Tapered Screw-Vent	Ridge expansion with chisels	Expansión crestal con cinceles	A modified crestal ridge expansion technique for immediate placement of implants: a report of three cases	Santagata M, Guariniello L, D'Andrea A, Tartaro GP	Journal of Oral Implantology 2008;34(6):319-324	
Tapered Screw-Vent Analogs	Accuracy of duplicate computer-milled abutments as measured by coping gaps	Precisión de pilares fabricados por ordenador medidos por los espacios de las cofias	Marginal integrity of direct and indirect castings for implant abutments	Ganz SD	International Journal of Oral and Maxillofacial Implants 2006;21(4):593-599.	
Contour Zirconia Abutment	Product profile and mechanical test results	Perfil de producto y resultados de test mecánico	Contoured zirconia abutments for esthetic implant restorations	Joo W	Dental Asia 2008;33(5):50-55	
Contour Zirconia Abutment	Product profile and mechanical test results	Perfil de producto y resultados de test mecánico	Zimmer Contour Ceramic Abutments. Precision-engineered for strength, esthetics and clinical versatility	Joo W	Dental Inc 2008;2(2):34-38	<a href="http://www.zimmerdental.es">www.zimmerdental.es</a>
Hex-Lock Contour Abutment	Technique for combined poste-and-crown prosthesis	Técnica para combinar prótesis poste-corona	Implant-supported, single-tooth prosthesis utilising a hex-lock contour abutment and nanocomposite material: clinical technique	Obradovich RN	Australasian Dental Practice 2008;Mar/Apr:158-164	
Hex-Lock Contour Abutment	Technique for combined poste-and-crown prosthesis	Técnica para combinar prótesis poste-corona	Single tooth restorations with a screw-retained, combined crown-and-abutment prosthesis	Obradovich RN	Practical Procedures and Aesthetic Dentistry 2008;20(8):465-472	
Internal Hexagon Connection	Review of implant designs throughout the industry	Revisión de los diseños implantarios en la industria	Implants and components: entering the new millennium	Binon PP	International Journal of Oral and Maxillofacial Implants 2000;15(1):76-94	

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Internal Hexagon Connection	Evaluation of the friction-fit connection between the Hex-Lock Abutment and Screw-Vent implant	Conexión friction-fit entre pilar Hex-Lock e implante TSV	The evolution and evaluation of two interference-fit implant interfaces	Binon PP	Postgraduate Dentistry 1996;3(1):3-14	<a href="http://www.zimmerdental.es">www.zimmerdental.es</a>
Internal Hexagon Connection	Evaluation of the friction-fit connection and antirotational properties of the Screw-Vent implant	Conexión friction-fit y propiedades antirrotacionales del implante Screw Vent	A comparsion of three mechanical properties of four implant designs	Nicholls JI, Basten CHJ	Postgraduate Dentistry 1995;2(1):4-13	<a href="http://www.zimmerdental.es">www.zimmerdental.es</a>
Internal Hexagon Connection	Evaluation of the influence of the internal hexagon connection on screw loosening	Influencia del hexágono interno en la pérdida del tornillo	An in vitro analysis of implant screw torque loss with external hex and internal connection implant systems	Piermatti J, Yousef H, Luke A, Mahevich R, Weiner S	Implant Dentistry 2006;15(4):427-435	
Internal Hexagon Connection	Evaluation of bacterial leakage into Screw-Vent implants with friction-fit Hex-Lock Abutments	Filtración bacteriana en los implante Screw-Vent con pilares Hex-Lock	In vitro evaluaton of bacterial leakage along the implant-abutment interface of different implant systems	Steinebrunner L, Wolfart S, Bossmann K, Kern M	International Journal of Oral and Maxillofacial Implants 2005;20(6):875-881	
Tapered Screw-Vent Direct Transfers	Master cast fabrication	Obtención del modelo maestro	Time-saving method for the fabricatoin of a definitive cast for an implant-supported prosthesis	Daher T, Meserkhani PV, Baba NZ, Morgano SM	Journal of Prosthetic Dentistry 2007;98(1):70-71.	
<b>Implantes Zimmer One-Piece (ZOP)</b>						
ZOP	Use of small diamter implants in space compromised locations	El uso de implantes de diametro estrecho en espacio de disponibilidad ósea reducida	Management of the Compromised Intertooth Space with Small-Diameter One-Piece Implants in the Estetic Zone	Petrungaro	Functional Esthetics & Restorative Dentistry: 2007, Series 1, number 2	<a href="http://www.zimmerdental.es">www.zimmerdental.es</a>
ZOP	Different possible affects of a one and two piece implant in bone	Posibles efectos sobre hueso con implantes de una y dos piezas. Studio FEA	One-piece and two-piece implants demonstrate comparable stress levels in bone: preliminary results of an FEA study	Zamani	White paper 2008	
<b>Implantes Tapered SwissPlus (TSP) y SwissPlus (SP)</b>						
SwissPlus	Technique for retriving cemented restorations	Técnica para retirar restauraciones cementadas	Fabrication of a cement- and screw-retained multiunit implant restoration	Uludag B, Celik G	Journal of Oral Implantology 2006;32(5):248-250	
SwissPlus	Technicque for fabricating a bar-retained overdenture restoration	Técnica para fabricar una sobredentadura sobre barra	Fabrication of a maxillary implant-supported overdenture retained by two cemented bars: a clinical report	Uludag B, Sahin V, Celik G	Journal of Prosthetic Dentistry 2007;97(5):249-251	
SwissPlus, Tapered SwissPlus Implant	Product profile and design rationale	Perfil de producto y diseño racional.	Overview of the SwissPlus implant system	Gunaseelan R, Rajan M	Journal of Oral Implantology 2005;31(3):122-128	
SwissPlus, Tapered SwissPlus	Mechanical testing of SwissPlus and Tapered SwissPlus implants	Test mecánico de implantes SP y TSP	SwissPlus implant system, part 1: surgical aspects and intersystem comparisons	Rosenlicht JL	Implant Dentistry 2002;11(2):144-153	<a href="http://www.zimmerdental.es">www.zimmerdental.es</a>

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SwissPlus, Tapered SwissPlus	Mechanical testing of SwissPlus and Tapered SwissPlus implants	Test mecánico de implantes SP y TSP	SwissPlus implant system, part 2: prosthodontic aspects and intersystem comparisons	Rosenlicht JL	Implant Dentistry 2002;11(3):249-257	<a href="http://www.zimmerdental.es">www.zimmerdental.es</a>
SwissPlus, Tapered SwissPlus	Case report on immediate placement and light occlusal loading of a maxillary canine	Colocación inmediata y carga oclusal ligera de un canino maxilar superior	Three-dimensional implant position in the anterior aesthetic zone	Saadoun AP, Le Gall MG	International Magazine of Oral Implantology 2003;4(4):8-18	
Tapered Screw-Vent, Tapered SwissPlus	Pilot clinical study with multiple implant lines	Estudio piloto sobre múltiples líneas de implantes	Immediate total tooth replacement	Garber DA, Salama MA, Salama H	Compendium of Continuing Education in Dentistry 2001;22(3):210-218	
Tapered SwissPlus	Prospective clinical study evaluating the feasibility of immediately loading implants place via a flapless technique	Estudio clínico prospectivo sobre viabilidad de la carga inmediata de implantes colocados mediante cirugía sin colgajo	Immediate functional loading of implants placed with flapless surgery versus conventional implants in partially edentulous patients: a 3-year randomized controlled clinical trial	Cannizzaro, Leone, Consolo, Ferri, Esposito	International Journal of Oral and Maxillofacial Implants 2008;23(5):867-875	
Tapered SwissPlus	Comparison of immediate and early loading of implants placed via a flapless technique	Comparación de implantes cargados de forma inmediata y temprana tras ser colocados sin levantamiento de colgajo	Immediate versus early loading of flapless-placed implants supporting maxillary full-arch prostheses: a randomised controlled clinical trial	Cannizzaro G, Torchio C, Leone M, Esposito M	European Journal of Oral Implantology 2008;1(2):127-139	
Tapered SwissPlus	Sinus lift technique via a crestal approach	Elevación sinusal a través de la cresta	Localized sinus elevation and osteocompression with single-stage tapered dental implants: technical note	Le Gall MG	International Journal of Oral and Maxillofacial Implants 2004;19(3):431-437	
Tapered SwissPlus	Closed-tray impression technique	Técnica de impresión con cubeta cerrada	Technique of using indirect implant impression copings for open tray impressions	Rajan M	Deutsche Gesellschaft fur Zahnarztliche Implantologie 2005;6(3):14-15	
Tapered SwissPlus	Product profile and design rationale	Perfil de producto y diseño racional	Overview of Tapered SwissPlus implant prosthodontics	Rosenlicht JL	West Indian Dental Journal 2002;6(1):8-12	
Tapered SwissPlus	Evaluation of flap elevation on peri-implant bone loss	Valoración del levantamiento de colgajo en la pérdida ósea periimplantaria	Soft tissue preservation and crestal bone loss around single-tooth implants	Sunitha R, Ramakrishnan T, Kumar S, Emmadi P	Journal of Oral Implantology 2008;34(4):223-229	

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BioMend, CollaTape, Tapered Screw-Vent, BioMend Extend, Puros Cancellous	Implant placement in a grafted sinus; Schneiderian membrand repair	Colocación de implantes en un seno injertado; reparación de la membrana de Schneider	Maxillary sinus membrane repair: update on technique for large and complete perforations	Pikos MA	Implant Dentistry 2008;17(1):24-31	
<b>Implantes Spline</b>						
AdVent, Screw-Vent, Spline Twist, Tapered Screw-Vent, Tapered SwissPlus, MTX	Evaluation of mixed implant systems placed in augmented extraction sites	Evaluación de implantes colocados en alveolos sometidos a injerto	Survival of immediately loaded dental implants in deficient alveolar bone sites augmented with b-tricalcium phosphate	Ormianer Z, Palti A, Shifman A	Implant Dentistry 2006;15(4):395-403	<a href="http://www.zimmerdental.es">www.zimmerdental.es</a>
BioMend Extend, MP-1 HA Surface, Spline Cylinder Implant	Jaw augmentation with ulna donor bone containing osseointegrated implants	Aumento mandibular con hueso donante procedente de cúbito conteniendo implantes oseointegrados	Augmentation of the posterior atrophic edentulous maxilla with implants placed in the ulna: a prospective single-blind controlled clinical trial	Cannizzaro G, Leone M, Consolo U, Gerri V, Licitra G, Worthington H, Esposito M	International Journal of Oral and Maxillofacial Implants 2007;22(2):280-288	
BioMend Extend, Spline Cylinder, Spline Screw	Evaluation of implants immediately placed into composite sinus grafts	Evaluación de implantes inmediatos colocados en senos injertados	Healing in smokers versus nonsmokers: survival rates for sinus floor augmentation with simultaneous implant placement	Peleg M, Garg AK, Mazor Z	International Journal of Oral and Maxillofacial Implants 2006;21(4):551-559	
BioMend Extend, Spline Screw Implant	Evaluation of platelet-rich plasma and the healing of grafts and implants	Plasma rico en plaquetas y cicatrización de injertos e implantes	Platelet-rich plasma for bone graft enhancement in sinus floor augmentation with simultaneous implant placement: patient series study	Mazor Z, Peleg M, Garg AK, Luboshitz J	Implant Dentistry 2004;13(1):65-72	
BioMend, Spline Cylinder	Immediate implant placement into grafted sinuses	Colocación de implantes simultánea a elevación de seno	Sinus augmentation for single-tooth replacement in the posterior maxilla: a 3-year follow-up clinical report	Mazor Z, Peleg M, Gross M	International Journal of Oral and Maxillofacial Implants 1999;14(1):55-60	
BioMend, Spline Cylinder Implant	Case report on block allograft augmentation followed by delayed implant placement	Caso de injerto óseo en bloque con posterior colocación de implantes	Block autografts for localized ridge augmentation: part I. The posterior maxilla.	Pikos MA	Implant Dentistry 1999;8(3):279-285	
CollaTape, MP-1 HA Surface, Spline Twist Implant	Evaluation of implants placed into augmented sockets	Evaluación de implantes colocados en alveolos sometidos a injerto	Use of HTR synthetic bone grafts in conjuncton with immediate dental implants	Yukna RA, Sayed-Suleyman A, Finley JM, Hochstedler J, Mayer ET	Compendium of Continuing Education in Dentistry 2003;24(9):649-657	
MP-1 HA Surface, Spline Cylinder Implant	5-year outcomes of Calcite and MP-1 HA-coated Spline cylinder implants	Implantes cilindricos Spline revestidos de Calcite e HA MP-1 a 5 años	International restrospective multicenter study of 8130 HA-coated cylinder dental implants: 5-year survival data	Pikos MA, Cannizzaro G, Korompilas L, Arevalo Turrillas E, El Askary AES, Rao W, et al.	International Magazine of Oral Implantology 2002;1(3):6-15	

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MP-1 HA Surface, Spline Screw Implant	Evaluation of HA-coated Spline implants and other implant surfaces subjected to peri-implantitis in dogs	Implantes Spline recubiertos de HA y otras superficies periimplantarias objeto de periimplantitis en perros	Experimental peri-implant tissue breakdown around different dental implant surfaces: clinical and radiographic evaluation in dogs	Martins MC, Abi-Rached RSG, Shibli JA, Araujo MWB, Marcantonio E Jr	International Journal of Oral and Maxillofacial Implants 2004;19(6):839-848	
MP-1 HA Surface, Spline Twist Implant	Technique for immediate implant loading	Técnica para carga inmediata de implantes	Presurgical implant-supported prosthesis: technique for cementation of a definitive prosthesis immediately after surgery	Rebaudi A, Pascetta R, Rebaudi O, Rebaudi F	International Journal of Periodontics and Restorative Dentistry 2006;26(5):439-451	
MP-1 HA Surface, Spline,	Evaluation of immediate implant placement in grafted sockets with and without a membrane	Implantes inmediatos en alveolos injertados con y sin membrana	Use of a resorbable hydroxyapatite-collagen chondroitin sulfate material on immediate postextraction sites: a clinical and histologic study	Rebaudi A, Silvestrini P, Trisi P	International Journal of Periodontics and Restorative Dentistry 2003;23(4):371-379	
MP-1 HA Surface, Spline Screw Implants	5-year prospective evaluation of MP-1 HA-coated Spline screw implants	Evaluación a 5 años de implantes Spline recubiertos de HA MP-1	Five-year prospective clinical evaluation of highly crystalline HA MP-1-coated dental implants	Thierer T, Davliakos JP, Keith JD Jr, Sanders JJ, Tarnow DP, Rivers JA	Journal of Oral Implantology 2008;34(1):39-46	
MTX Surface, Spline	Surface roughness evaluation of Spline implants with MTX surfaces and results of early loading	Rugosidad de implantes Spline con superficie MTX y resultados de la carga temprana	Preliminary 3-dimensional surface texture measurement and early loading results with a microtextured implant surface	Mazor Z, Cohen DK	International Journal of Oral and Maxillofacial Implants 2003;18(5):729-738	
MTX Surface, Spline	Use of transitional implants for provisional restoration around Spline implants	Uso de implantes transicionales para restauración provisional alrededor de implantes Spline	Use of transitional implants for fixed interim prosthesis. The ability to protect freshly augmented sinus graft---a case report.	Mazor Z, Brosh I	Publication unknown; dated January/February 2002	
MTX Surface, Spline	Single tooth replacement in the esthetic zone	reemplazo de un diente unitario en la zona estética	The esthetic replacement of a maxillary central incisor using Spline Twist MTX	Russe P	Publication unknown and undated	
MTX Surface, Spline Twist Implant	Histomorphometric evaluation of bone-to-implant contact with MTX surface at 4 and 16 weeks in dogs	Evaluación histomorfométrica del contacto hueso-implante en la superficie MTX a las 4 y 16 semanas en perros	Healing and osseointegration of submerged microtextured oral implants	Oh TJ, Yoon J, Meraw SJ, Giannobile WV, Wang HL	Clinical Oral Implant Research 2003;14(5):643-650	
MTX Surface, Spline Twist implants	Immediate full-occlusal loading vs. delayed occlusal loading of Spline implants with MTX surfaces	Carga oclusal inmediata vs retardada de implantes Spline con superficie MTX	Restoration of partially edentulous patients using dental implants with a microtextured surface: a prospective comparison of delayed and immediate full occlusal loading	Cannizzaro G, Leone M	International Journal of Oral and Maxillofacial Implants 2003;18(4):512-522	

Productos	Tema que se trata (Inglés)	Tema que se trata (Español)	Título Artículo	Autor(es)	Lugar publicado	Disponible en
P-Block Allograft, Spline	Maxillary augmentation with block allograft and simultaneous implant placement	Aumento maxilar con bloque de aloinjerto y colocación simultánea de implantes	Rialzo verticale di cresta supportato da impianti e simultaneo grande rialzo del seno maxcellare. Report di tre case clinica.	Jacotti M	Quintessenza Internazionale 2007;23(1):7-12	
Spline	Retrospective evaluation of mixed implant systems placed into reconstructed jaws after oral tumor surgery	Evaluació retrospectiva de implantes colocados en maxilares tratados por defectos tumorales	Dental implants in reconstructed jaws: longevity and peri-implant tissue outcomes	Cheung LK, Leung ACF	Journal of Oral and Maxillofacial Surgery 2003;61(11):1263-1274	
Spline	Reconstruction of a partially resected mandible with augmentation and an implant-supported bridge	Reconstrucción de maxilares tratados con resección parcial, aumento y puente implantosoportado	Treatment of a microvascular reconstructed mandible using an implant-supported fixed partial denture: case report	Dalkiz M, Beydemir B, Gunaydin Y	Implant Dentistry 2001;10(2):121-125	
Spline	Single molar restoration with various implant systems	Restauración molar unitaria con diferentes sistemas de implantes	The challenge of endosseous implants placed in the posterior partially edentulous maxilla: a clinical report	Schwartz-Arad D, Dolev E	International Journal of Oral and Maxillofacial Implants 2000;15(2):261-264	
Spline	Retrospective study of prosthodontic complications encountered by dental students	Complicaciones protésicas encontradas entre estudiantes de odontología. Estudio retrospectivo.	Prosthodontic complications of Spline dental implants	Wee AG, McGlumphy EA	Implant Dentistry 2003;12(2):151-159	
Spline Cylinder Implant	Immediate placement with delayed loading of implants placed in augmented sockets	Implante inmediato con carga retardada de implantes colocados en alveolos injertados	Immediate dental implant placement in sockets augmented with HTR synthetic bone	Castellon P, Yukna RA	Implant Dentistry 2004;13(1):42-48	
Spline Cylinder Implant	Restoration of two severely misaligned implants with a fixed partial denture	Restauración de dos implantes disparalelos con una restauración parcial fija	Prosthetic treatment for severely misaligned implants: clinical report	Grossmann Y, Madjar D	Journal of Prosthetic Dentistry 2002;88(3):259-262	
Spline Cylinder Implant	Technique article on splinting dental implants to natural teeth	Ferulización de implantes a dientes naturales	Implant support for removable partial overdentures: a case report	Halterman SM, Rivers JA, Keigh JD, Nelson DR	Implant Dentistry 1999;8(1):74-78	
Spline Cylinder Implant	Case report on a possible complication related to dental implant placement next to a natural tooth	Colocación de un implante próximo a un diente natural	Intrusion and reversal of a free-standing natural tooth bounded by two implant-supported prostheses: a clinical report	Wang TM, Lee MS, Kok SH, Lin LD	Journal of Prosthetic Dentistry 2004;92(5):418-422	
Spline Implant-Abutment Connection	Mechanical evaluation of the Spline implant-abutment connection	Evaluación mecánica de la conexión pilar-implante Spline	The Spline implant: design, engineering, and evaluation	Binon PP	International Journal of Prosthodontics 1996;9(5):419-433	

Productos	Tema que se trata (Inglés)	Tema que se trata (Español)	Título Artículo	Autor(es)	Lugar publicado	Disponible en
Spline Implant-Abutment Connection	Mechanical and early clinical evaluations of the Spline implant-abutment connection	Evaluación mecánica y clínica temprana de la conexión pilar-implante Spline.	The Spline Implant interface: analysis and initial clinical experiences	Dario LJ	Compendium of Continuing Education in Dentistry 1998;19(9):896-912	
Spline Impression Coping	Indexed impression technique with Spline implants	Técnica de impresión con implantes Spline	Simple method of fabricating an impression coping to reproduce peri-implant gingiva on the master cast	Polack MA	Journal of Prosthetic Dentistry 2002;88(2):221-223	
Spline Screw Implant	Case report demonstrating restoration of Spline screw implants with ERA abutments	Restauración de implantes Spline con pilares ERA	A maxillary implant overdenture that utilizes angle-correcting abutments	Dario LJ	Journal of Prosthodontics 2002;11(1):41-45	
Spline screw Implant	Histomorphometric study of ion-implanted surfaces	Estudio histomorfométrico de superficies de implantación iónica	Histomorphometric study of ion implantation and diamond-like carbone as dental implant surface treatments in beagle dogs	De Maeztu M, Braceras I, Alava I, Sanchez-Garcia MA, Gay-Escoda C	International Journal of Oral and Maxillofacial Implants 2007;22(2):273-279	
Spline Screw Implant	Evaluation of ion-implanted surfaces in rabbits	Evaluación de superficies de implantación iónica en conejos	Ion implantation: surface treatment for improving the bone integration of titanium and Ti6Al4V dental implants	De Maeztu MA, Alava JI, Gay-Escoda C	Clinical Oral Implants Research 2003;14(1):57-62	
Spline Screw Implant	Evaluation of two different collagen membranes to treat dehiscence defects around mixed implant systems	Evaluación de dos membranas de colágeno para tratar dehiscencias periimplantarias	Healing of dehiscence-type defects in implants placed together with different barrier membranes: a comparative clinical study	Moses O, Pitaru S, Artzi Z, Nemcovsky CE	Clinical Oral Implants Research 2005;16(2):210-219	
Spline Screw Implant	Evaluation of a collagen membrane to treat dehiscence defects around mixed implant systems	Evaluación de una membrana de colágeno para tratar dehiscencias periimplantarias	Healing of dehiscence defects at delayed-immediate implant sites primarily closed by a rotated palatal flap following extraction	Nemcovsky CE, Artzi Z, Moses O, Gelerter I	International Journal of Oral and Maxillofacial Implants 2000;15(4):550-558	
Spline Twist Implant, MTX Surface	Technique for fabricating a screw-retained denture with a passive fit	Técnica de fabricación de una prótesis atornillada con ajuste pasivo	Technique for achieving a passive framework fit: a clinical case report	Swallow ST	Journal of Oral Implantology 2004;2:83-92	
Spline, Tapered Screw-Vent	Single tooth replacement in the esthetic zone	Restauración de diente unitario en la zona estética	A multidisciplinary approach to enhance implant esthetics: case report	El Askary AES	Implant Dentistry 2003;12(1):18-23	
Spline, Spline Implant-Abutment Connection	Evaluation of screw joint stability with Spline implants	Evaluación de la estabilidad de la conexión atornillada en implantes Spline	Spline implant prospective multicenter study: interim report on prosthetic screw stability in partially edentulous patients	Vogel RE, Davliakos JP	Journal of Esthetics and Restorative Dentistry 2002;14(4):225-237.	
Splines	Restoration of augmented maxillary sinuses with mixed implant systems	Rehabilitación de senos maxilares aumentados con diversos sistemas de implantes	Maxillary sinus reconstruction with calvarium bone grafts and endosseous implants	Iturriaga MTM, Ruiz CC	Journal of Oral and Maxillofacial Surgery 2004;62(3):344-347	

Productos	Tema que se trata (Inglés)	Tema que se trata (Español)	Título Artículo	Autor(es)	Lugar publicado	Disponible en
Splines	Immediate non-functional restoration of Spline implants placed into extraction sites	Restauración inmediata no funcional de implantes Spline colocados en lechos de extracción	The nonfunctional immediate provisional in immediate extraction sites: a technique to maximize esthetics	Locante WM	Implant Dentistry 2001;10(4):254-258	<a href="http://www.zimmerdental.es">www.zimmerdental.es</a>
<b>Implantes Advent</b>						
AdVent	Early implant loading with a bar overdenture restoration	Carga temprana mediante sobredentadura sobre barra	Early intraoral splinting and loading of one-stage dental implants in the edentulous mandible: literature review and case report	Exbrayat P	Practical Procedures and Aesthetic Dentistry 2002;14(7):529-536	
AdVent	Immediate implant loading with a bar overdenture restoration	Carga inmediata mediante sobredentadura sobre barra	Immediate loading of dental implants in the edentulous mandible: a preliminary case report from an international prospective multicenter study	Siddiqui AA, Ismail JYH, Kukunas S	Compendium of Continuing Education in Dentistry 2001;22(10):867-882, Quiz 884	
AdVent	Procedure for picking up cap attachments into a denture base	Técnica de prótesis con ataches	Direct procedure for connecting a mandibular implant-retained overdenture with ball abutments	Taddei C, Metz M, Waltman E, Etienne O	Journal of Prosthetic Dentistry 2004;92(4):403-404	
AdVent, Screw-Vent, Spline Twist, Tapered Screw-Vent, Tapered SwissPlus, MTX	Evaluation of mixed implant systems placed in augmented extraction sites	Evaluación de implantes colocados en alveolos sometidos a injerto	Survival of immediately loaded dental implants in deficient alveolar bone sites augmented with b-tricalcium phosphate	Ormianer Z, Palti A, Shifman A	Implant Dentistry 2006;15(4):395-403	
<b>Superficie MTX</b>						
AdVent, Screw-Vent, Spline Twist, Tapered Screw-Vent, Tapered SwissPlus, MTX	Evaluation of mixed implant systems placed in augmented extraction sites	Evaluación de implantes colocados en alveolos sometidos a injerto	Survival of immediately loaded dental implants in deficient alveolar bone sites augmented with b-tricalcium phosphate	Ormianer Z, Palti A, Shifman A	Implant Dentistry 2006;15(4):395-403	
MP-1 HA Surface, MTX Surface	Histomorphometric evaluation of MTX, MP-1 HA and four other implant designs in the industry	Valoración histomorfométrica de MTX, HA MP-1y cuatro diseños disponibles e el mercado	Histomorphometric evaluation of six dental implants sufaces after early loading in augmented human sinuses	Todisco M, Trisi P	Journal of Oral Implantology 2006;32(4):153-166	
MTX Surface	Evaluation of surface roughness values of implants throughout the industry	Rugosidad de los implantes disponibles en el mercado	Three-dimensional topographic and metrologic evaluation of dental implants by confocal laser scanning microscopy	Al-Nawas B, Gotz H	Clinical Implant Dentistry and Related Research 2003;5(3):176-183	
MTX Surface	Histomorphometric evaluation of mini screws with split surfaces of MTX vs. machined titanium	Evaluación histomorfométrica de minitorneillos con superficie MTX vs Ti mecanizado	Bone-to-implant apposition with machined and MTX microtextured implant surfaces in human sinus grafts	Trisi P, Marcato C, Todisco M	International Journal of Periodontics and Restorative Dentistry 2003;23(5):427-437	

Productos	Tema que se trata (Inglés)	Tema que se trata (Español)	Título Artículo	Autor(es)	Lugar publicado	Disponible en
MTX Surface, Spline	Surface roughness evaluation of Spline implants with MTX surfaces and results of early loading	Rugosidad de implantes Spline con superficie MTX y resultados de la carga temprana	Preliminary 3-dimensional surface texture measurement and early loading results with a microtextured implant surface	Mazor Z, Cohen DK	International Journal of Oral and Maxillofacial Implants 2003;18(5):729-738	
MTX Surface, Spline	Use of transitional implants for provisional restoration around Spline implants	Uso de implantes transicionales para restauración provisional alrededor de implantes Spline	Use of transitional implants for fixed interim prosthesis. The ability to protect freshly augmented sinus graft---a case report.	Mazor Z, Brosh I	Publication unknown; dated January/February 2002	
MTX Surface, Spline	Single tooth replacement in the esthetic zone	reemplazo de un diente unitario en la zona estética	The esthetic replacement of a maxillary central incisor using Spline Twist MTX	Russe P	Publication unknown and undated	
MTX Surface, Spline Twist Implant	Histomorphometric evaluation of bone-to-implant contact with MTX surface at 4 and 16 weeks in dogs	Evaluación histomorfométrica del contacto hueso-implante en la superficie MTX a las 4 y 16 semanas en perros	Healing and osseointegration of submerged microtextured oral implants	Oh TJ, Yoon J, Meraw SJ, Giannobile WV, Wang HL	Clinical Oral Implant Research 2003;14(5):643-650	
MTX Surface, Spline Twist implants	Immediate full-occlusal loading vs. delayed occlusal loading of Spline implants with MTX surfaces	Carga oclusal inmediata vs retardada de implantes Spline con superficie MTX	Restoration of partially edentulous patients using dental implants with a microtextured surface: a prospective comparison of delayed and immediate full occlusal loading	Cannizzaro G, Leone M	International Journal of Oral and Maxillofacial Implants 2003;18(4):512-522	
<b>Superficie MP-1HA</b>						
BioMend Extend, MP-1 HA Surface, Spline Cylinder Implant	Jaw augmentation with ulna donor bone containing osseointegrated implants	Aumento mandibular con hueso donante procedente de cúbito conteniendo implantes oseointegrados	Augmentation of the posterior atrophic edentulous maxilla with implants placed in the ulna: a prospective single-blind controlled clinical trial	Cannizzaro G, Leone M, Consolo U, Gerri V, Licitra G, Worthington H, Esposito M	International Journal of Oral and Maxillofacial Implants 2007;22(2):280-288	
CollaTape, MP-1 HA Surface, Spline Twist Implant	Evaluation of implants placed into augmented sockets	Evaluación de implantes colocados en alveolos sometidos a injerto	Use of HTR synthetic bone grafts in conjunction with immediate dental implants	Yukna RA, Sayed-Suleyman A, Finley JM, Hochstedler J, Mayer ET	Compendium of Continuing Education in Dentistry 2003;24(9):649-657	
MP-1 HA Coating,	Evaluation of tooth intrusion in tooth-to-implant fixed partial denture restorations	Intrusión dentaria en restauraciones parciales sobre dientes e implantes	Prospective evaluation of implants connected to teeth	Block MS, Lirette D, Gardiner D, Li L, Finger IM, Hochstedler J, Evans G, Kent JN, Misiek DJ, et al.	International Journal of Oral and Maxillofacial Implants 2002;17(4):473-487	

Productos	Tema que se trata (Inglés)	Tema que se trata (Español)	Título Artículo	Autor(es)	Lugar publicado	Disponible en
MP-1 HA Coating,	Case report of oral rehabilitation with implants after glossectomy	Caso de rehabilitación oral con implantes tras glosectomía	Implant-retained feeding aid prosthesis for a patient following total glossectomy and laryngectomy: a clinical report	Penn M, Grossmann Y, Shifman A, Taicher S	Journal of Prosthetic Dentistry 2007;97(5):261-265	
MP-1 HA Surface	In vitro evaluation of implant crystallinity	Cristalinidad in vitro de los implantes	Highly crystalline MP-1 hydroxylapatite coating part I: in vitro characterization and comparison of other plasma-sprayed hydroxylapatite coatings	Burgess AV, Story BJ, La D, Wagner WR, LeGeros JP	Clinical Oral Implants Research 1999;10(4):245-256	<a href="http://www.zimmerdental.es">www.zimmerdental.es</a>
MP-1 HA Surface	In vivo evaluation of highly crystalline vs. lower crystalline implants	Implantes de alta cristalinidad vs implantes de baja cristalinidad evaluados in vivo	Highly crystalline MP-1 hydroxylapatite coating part II: in vivo performance on endosseous rooth implants in dogs	Burgess AV, Story BJ, Wagner WR, Trisi P, Pikos MA, Guttenberg SA	Clinical Oral Implants Research 1999;10(4):257-266	<a href="http://www.zimmerdental.es">www.zimmerdental.es</a>
MP-1 HA Surface	Wettability comparison of highly crystalline MP-1 HA coating with its predecessor Calcitite HA coating	Humectabilidad del revestimiento de HA cristalina MP-1 con su predecesor Calcitite	Contact angle measurement on dental implant biomaterials	Mekayarajananonh T, Winkler S	Journal of Oral Implantology 1999;35(4):230-236	
MP-1 HA Surface	In vitro solubility testing of MP-1 HA coating	Solubilidad in vitro del revestimiento de HA	In vitro stability of a highly crystalline hydroxylapatite coating in a saturated citric acid solution	Story BJ, Burgess AV, La D, Wagner WR	Journal of Biomedical Materials Research (Applied Biomaterials) 1999;48(6):841-847	
MP-1 HA Surface	Review of Calcitite and MP-1 HA studies	Revisión HA MP-1 y Calcitite	A review of Zimmer HA-coted dental implants	Tanaka O	Dental Asia 2006;101(6):37-44	<a href="http://www.zimmerdental.es">www.zimmerdental.es</a>
MP-1 HA Surface, Spline Cylinder Implant	5-year outcomes of Calcitite and MP-1 HA-coated Spline cylinder implants	Implantes cilindricos Spline revestidos de Calcitite e HA MP-1 a 5 años	International restrospective multicenter study of 8130 HA-coated cylinder dental implants: 5-year survival data	Pikos MA, Cannizzaro G, Korompilas L, Arevalo Turrillas E, El Askary AES, Rao W, et al.	International Magazine of Oral Implantology 2002;1(3):6-15	
MP-1 HA Surface, MTX Surface	Histomorphometric evaluation of MTX, MP-1 HA and four other implant designs in the industry	Valoración histomorfométrica de MTX, HA MP-1 y cuatro diseños disponibles e el mercado	Histomorphometric evaluation of six dental implants sufaces after early loading in augmented human sinuses	Todisco M, Trisi P	Journal of Oral Implantology 2006;32(4):153-166	
MP-1 HA Surface, Spline Screw Implant	Evaluation of HA-coated Spline implants and other implant surfaces subjected to peri-implantitis in dogs	Implantes Spline recubiertos de HA y otras superficies periimplantarias objeto de periimplantitis en perros	Experimental peri-implant tissue breakdown around different dental implant surfaces: clinical and radiographic evaluation in dogs	Martins MC, Abi-Rached RSG, Shibli JA, Araujo MWB, Marcantonio E Jr	International Journal of Oral and Maxillofacial Implants 2004;19(6):839-848	

Productos	Tema que se trata (Inglés)	Tema que se trata (Español)	Título Artículo	Autor(es)	Lugar publicado	Disponible en
MP-1 HA Surface, Spline Twist Implant	Technique for immediate implant loading	Técnica para carga inmediata de implantes	Presurgical implant-supported prosthesis: technique for cementation of a definitive prosthesis immediately after surgery	Rebaudi A, Pascetta R, Rebaudi O, Rebaudi F	International Journal of Periodontics and Restorative Dentistry 2006;26(5):439-451	
MP-1 HA Surface, Spline,	Evaluation of immediate implant placement in grafted sockets with and without a membrane	Implantes inmediatos en alveolos injertados con y sin membrana	Use of a resorbable hydroxyapatite-collagen chondroitin sulfate material on immediate postextraction sites: a clinical and histologic study	Rebaudi A, Silvestrini P, Trisi P	International Journal of Periodontics and Restorative Dentis3;23(4):371-379	
MP1-HA	Long term evaluation of HA coated implantes	Evolución a largo plazo de implantes de superficie recubiertas con HA.	Human Histologic and Histomorphometric Analyses of Hydroxyapatite-Coated Implants after 10 Years of Function: A Case Report	Trisi P	The International Journal of Oral and Maxillofacial Implants. 2005: 20: 124-130	
MP-1 HA Surface, Spline Screw Implants	5-year prospective evaluation of MP-1 HA-coated Spline screw implants	Evaluación a 5 años de implantes Spline recubiertos de HA MP-1	Five-year prospective clinical evaluation of highly crystalline HA MP-1-coated dental implants	Thierer T, Davliakos JP, Keith JD Jr, Sanders JJ, Tarnow DP, Rivers JA	Journal of Oral Implantology 2008;34(1):39-46	
<b>Membranas BIOMEND (Colágeno Tipo I)</b>						
BioMend	Schneiderian membrane repair	Reparación de membrana de Schneider	The clinical significance of sinus membrane perforation during augmentation of the maxillary sinus	Ardekian L, Oved-Peleg E, Mactei EE, Peled M	Journal of Oral and Maxillofacial Surgery 2006;64:277-282	
BioMend	Guided tissue regeneration using a polylactide barrier membrane and with or without oral naproxyn treatment	RTG mediante membrana con y sin naproxeno	The effect of postsurgical Nabroxen and a bioabsorbable membrane on osseous healing in intrabony defects	Bichara J, Greenwell H, Drisco C, Wittwer JW, Vest TM, Yancey J, Goldsmith J, Rebitski G	Journal of Periodontology 1999;70(8):869-877	
BioMend	Comparison of different regenerative procedures to treat intrabony defects in baboons	Comparación de técnicas regenerativas e el tratamiento de defectos infraóseos	Defect-determined regenerative options for treating periodontally intrabony defects in baboons	Blumenthal NM, Alves MEAF, Al-Huwais S, Hofbauer AM, Koperski RD	Journal of Periodontology 2003;74(1):10-24	
BioMend	Evaluation of guided tissue regeneration with and without a membrane in rabbits	RTG con y sin membrana en conejos	Evaluation of guided bone regeneration in rabbit femur using collagen membranes	Calazza S, Colangelo P, Bedini R, Gormisano G, De Angelis G, Barrucci S	Implant Dentistry 2000;9(3):219-225	

Productos	Tema que se trata (Inglés)	Tema que se trata (Español)	Título Artículo	Autor(es)	Lugar publicado	Disponible en
BioMend	Evaluation of guided tissue regeneration using a membrane with and without bone graft material in humans	RTG usando membrana con/sin injerto en humanos	Evaluation of a collagen membrane with and without bone grafts in treating periodontal intrabony defects	Chen CC, Wang HL, Smith F, Glickman GN, Shyr Y, O'Neal RB	Journal of Periodontology 1995;66(10):838-847	
BioMend	Evaluation of BioMend in the treatment of human periodontal defects	Biomend en los defectos periodontales en humanos	Clinical evaluation of a biodegradable collagen membrane in guided tissue regeneration	Chung KM, Salkin LM, Stein MD, Freedman AL	Journal of Periodontology 1990;61(12):732-736	
BioMend	Use of BioMend to treat dehiscence defects around immediately placed implants	Biomend en el tratamiento de dehiscencias en implantes inmediatos	Immediate mandibular rehabilitation with endosseous implants: simultaneous extraction, implant placement, and loading	Cooper LF, Rahman A, Moriarty J, Chaffee N, Sacco D	International Journal of Oral and Maxillofacial Implants 2002;17(4):517-525	
BioMend	Case reports on the treatment of osseous defects with BioMend	Serie de casos sobre el tratamiento de defectos óseos con Biomend	Guided bone regeneration for implant placement using absorbable collagen membranes: case presentations	Cosci F, Cosci R	Practical Procedures and Aesthetic Dentistry 2004;6(2):36-41, Quiz 43	
BioMend	Single-blind, randomized, controlled clinical evaluation of two treatment modalities for third molar extractions	Ensayo clínico randomizado simple ciego de dos modalidades de tratamiento tras la extracción del tercer molar	Management of mandibular third molar extraction sites to prevent periodontal defects	Dodson TB	Journal of Oral and Maxillofacial Surgery 2004;62:1213-1224	
BioMend	Treatment of dehiscence defects with guided tissue regeneration	Tratamiento de dehiscencias con regeneración tisular guiada	Barrier membranes and bone graft treatments of dehiscence-type defect at existing implant: a case report	Dogan N, Okcu KM, Ortakoglu K, Dalkiz M, Gunaydin Y	Implant Dentistry 2003;12(2):145-150	
BioMend	Review of literature on the use of barrier membranes with immediately placed implants	Revisión sobre el uso de membranas en implantes inmediatos	Regenerative barriers in immediate implant placement: a literature review	El Helow K, El Askary AES	Implant Dentistry 2008;17(3):360-371	
BioMend	Cellular study regarding the use of antibiotics with membranes to block pathogen attachment	Uso de antibióticos para bloquear la adhesión de patógenos ante uso de membranas	Attachment of periodontal ligament cells onto various antibiotics-loaded GTR membranes	Hung SL, Lin YW, Chen YT, Ling LJ	International Journal of Periodontics and Restorative Dentistry 20005;25(3):265-275	
BioMend	Technique and case reports on guided bone regeneration	Técnica y casos clínicos de RTG	Guided bone regeneration: integration of a resorbable membrane and a bone graft material	Kay SA, Wisner-Lynch L, Marxer M, Lynch SE	Practical Periodontics and Restorative Dentistry 1997;9(2):186-194	

Productos	Tema que se trata (Inglés)	Tema que se trata (Español)	Título Artículo	Autor(es)	Lugar publicado	Disponible en
BioMend	Report of a case that utilized guided tissue regeneration with synthetic biologics to repair peri-implantitis damage	Caso de RTG con análogos biológicos sintéticos en el tratamiento de una periimplantitis	Resolution of an active peri-implantitis in a chronic steroid user by bone augmentation with PepGen P-15 and a barrier membrane	Lu SY, Huang CC	Journal of Oral Implantology 2007;33(5):280-287	
BioMend	Comparative study of collagen and polylactic acid barrier membranes in guided tissue regeneration	Comparación de membranas de colágeno y ácido poliláctico	The use of 2 bioabsorbable barrier membranes in the treatment of interproximal intrabony periodontal defects	Mattson JS, Gallagher SJ, Jabro MH	Journal of Periodontology 1999;70(5):510-517	
BioMend	Comparative study of guided bone regeneration using various membranes in dogs	RTG con diferentes membranas en perros	Comparison of resorbable and nonresorbable guided bone regeneration materials: a preliminary study	McGinnis M, Larsen P, Miloro M, Beck FM	International Journal of Oral and Maxillofacial Implants 1998;13(1):30-35.	
BioMend	Technique and literature review	Revisión de membranas y técnica de RTG	Guided tissue regeneration/guided bone regeneration: a review of the barrier membranes	Meffert RM	Practical Periodontics and Aesthetic Dentistry 1996;8(2):142-144	
BioMend	Guided tissue regeneration around implants placed into canine defect sites	RTG en implantes colocados en hueso deficitario	Use of alendronate in peri-implant defect regeneration	Meraw SJ, Reeve CM, Wollan PC	Journal of Periodontology 1999;70(2):151-158	
BioMend	Comparison of bone regeneration in the rabbit with and without a barrier membrane	Comparación de la regeneración ósea en conejo con y sin membrana	Osseous guided tissue regeneration using a collagen barrier membrane	Mundell RD, Mooney MP, Siegel MI, Losken A	Journal of Oral and Maxillofacial Surgery 1993;51:1004-1012	
BioMend	Discussion on collagen materials for dental and medical use	Discusión sobre colágenos de uso médico y odontológico	Collagen as an implantable material in medicine and dentistry	Patino MG, Neiders ME, Andreana S, Noble B, Cohen RE	Journal of Oral Implantology 2002;28(5):220-225	
BioMend	Report of a root coverage case where BioMend was used for guided tissue regeneration	RTG con BioMend en un caso de recubrimiento radicular	Treatment of gingival recession using guided periodontal tissue regeneration	Quinones CR	Practical Periodontics and Aesthetic Dentistry 1997;9(2):145-152	
BioMend	Review of literature on the use of barrier membranes for guided tissue regeneration	Revisión de membranas para RTG	Guided periodontal tissue regeneration (GPTR): an update	Quinones CR, Casellas JC, Caffesse RG	Practical Periodontics and Aesthetic Dentistry 1996;8(2):169-180	
BioMend	Comparative study of membrane degradation	Estudio sobre degradación de membranas	Enzymatic degradation of collagen-guided tissue regeneration membranes by periodontal bacteria	Sela MN, Kohavi D, Krausz E, Steinberg D, Rosen G	Clinical Oral Implants Research 2003;14:263-268	

Productos	Tema que se trata (Inglés)	Tema que se trata (Español)	Título Artículo	Autor(es)	Lugar publicado	Disponible en
BioMend	Evaluation of various collagen membranes to treat root exposure	Evaluación de membranas de colágeno para tratar la exposición radicular	Development and clinical evaluation of a root coverage procedure using a collagen barrier membrane	Shieh AT, Wang HL, O'Neal R, Glickman GN, MacNeil RL	Journal of Periodontology 1997;68(8):770-778	
BioMend	Use of various materials for sinus augmentation	Uso de diversos materiales para elevación sinusal	Comparison of anorganic bovine mineral with and without synthetic peptide in a sinus elevation: a case study	Smiler DG	Implant Dentistry 2001;10(2):139-142	
BioMend	Literature review and technique for root coverage using barrier membranes	Revisión y técnica de recubrimiento radicular con membranas	Guided tissue regeneration-based root coverage utilizing collagen membranes: technique and case reports	Wang HL, Al-Shammari KF	Quintessence International 2002;33(10):715-721	
BioMend	Procedures and case reports of guided bone regeneration for root coverage	Técnicas y casos de RTG para recubrimiento radicular	Use of bone grafts for the enhancement of a GTR-based root coverage procedure: a pilot case study	Wang HL, Kimble K, Eber R	International Journal of Periodontics and Restorative Dentistry 2002;22(2):118-127	
BioMend	Use of barrier membranes for guided tissue regeneration	Uso de membranas para RTG	Utilization of a resorbable collagen membrane in repairing gingival recession defects	Wang HL, MacNeil RL, Shieh AT, O'Neal R	Practical Periodontics and Restorative Dentistry 1996;8(5):441-448, Quiz 450	
BioMend	Techniques and case reports on guided tissue regeneration	Técnicas y casos de RTG	Regenerative treatment of periodontal defects utilizing a bioresorbable collagen membrane	Wang HL, O'Neal RB, MacNeil LM	Practical Periodontics and Restorative Dentistry 1995;7(5):59-66	
BioMend	Clinical study on guided tissue regeneration with membranes	Estudio clínico sobre RTG con membranas	Evaluation of an absorbable collagen membrane in treating class II furcation defects	Wang HL, O'Neal RB, Thomas CL, Shyr Y, MacNeil RL	Journal of Periodontology 1994;65(11):1029-1036	
BioMend	Use of BioMend for Schneiderian membrane repair	Uso de Biomend en la reparación de la membrana de Schneider	Long-term evaluation of implant survival in augmented sinuses: a case series	Yamamichi N, Itose T, Neiva R, Wang HL	International Journal of Periodontics and Restorative Dentistry 2008;28(2):163-169	
Biomend	Comparison of various types of membranes for the treatment of furcation defects in humans	Comparación de varios tipos de membrana en el tratamiento de defectos furcales en humanos	Multi-center evaluation of bioabsorbable collagen membrane for guided tissue regeneration in human class II furcation defects.	Yukna CN, Yukna RA	Journal of Periodontology 1996;67(7):650-657	
BioMend Extend	Clinical and histologic evaluation of socket augmentation compared to not treatment	Comparación clínica e histológica del aumento alveolar frente a la ausencia de tratamiento	Ridge preservation with freeze-dried bone allograft and a collagen membrane compared to extraction alone for implant site development: a clinical and histologic study in humans	Iasella JM, Greenwell H, Miller RL, Hill M, Drisko C, Bohra AA, Scheetz JP	Journal of Periodontology 2003;74(7):990-999	
BioMend Extend	Case series on ridge augmentation with block allografts	Serie de casos sobre aumentos crestaes con aloinjertos en bloque	Clinical evaluation of freeze-dried block allografts for alveolar ridge augmentation: a case series	Lyford RH, Mills MP, Knapp CI, Scheyer ET, Mellonig JT	International Journal of Periodontics and Restorative Dentistry 2003;23(5):417-425	

Productos	Tema que se trata (Inglés)	Tema que se trata (Español)	Título Artículo	Autor(es)	Lugar publicado	Disponible en
BioMend Extend, MP-1 HA Surface, Spline Cylinder Implant	Jaw augmentation with ulna donor bone containing osseointegrated implants	Aumento mandibular con hueso donante procedente de cúbito conteniendo implantes oseointegrados	Augmentation of the posterior atrophic edentulous maxilla with implants placed in the ulna: a prospective single-blind controlled clinical trial	Cannizzaro G, Leone M, Consolo U, Gerri V, Licitra G, Worthington H, Esposito M	International Journal of Oral and Maxillofacial Implants 2007;22(2):280-288	
BioMend Extend, Spline Cylinder, Spline Screw	Evaluation of implants immediately placed into composite sinus grafts	Evaluación de implantes inmediatos colocados en senos injertados	Healing in smokers versus nonsmokers: survival rates for sinus floor augmentation with simultaneous implant placement	Peleg M, Garg AK, Mazor Z	International Journal of Oral and Maxillofacial Implants 2006;21(4):551-559	
BioMend Extend, Screw-Vent, Tapered Screw-Vent, Puros Cancellous	Short-term evaluation of immediate, non-functional loading Screw-Vent implants in grafted sinuses	Evaluación a corto plazo de la carga inmediata de implantes TSV en senos injertados	Immediate loading of the grafted maxillary sinus using platelet rich plasma and autogenous bone: a preliminary study with histologic and histomorphometric analysis	Lee CYS, Rohrer MD, Prasad HS	Implant Dentistry 2008;17(1):59-73	
BioMend Extend, Spline Screw Implant	Evaluation of platelet-rich plasma and the healing of grafts and implants	Plasma rico en plaquetas y cicatrización de injertos e implantes	Platelet-rich plasma for bone graft enhancement in sinus floor augmentation with simultaneous implant placement: patient series study	Mazor Z, Peleg M, Garg AK, Luboshitz J	Implant Dentistry 2004;13(1):65-72	
BioMend Extend, Puros Cancellous, Puros Cortical, Tapered Screw-Vent	Discussion and case reports of flap design and sandwich augmentation techniques	Discusión y casos de diseño de colgajo y técnica de aumento en sandwich	Mucogingival pouch flap for sandwich bone augmentation: technique and rationale	Park SH, Wang HL	Implant Dentistry 2005;14(4):349-356	
BioMend, BioMend Extend	Techniques and case reports on guided bone regeneration	Técnicas y casos en regeneración ósea guiada	Guided bone regeneration using bone grafts and collagen membranes	Wang HL, Carroll WJ	Quintessence International 2001;32(7):504-515	
BioMend, Puros Cancellous	Comparative study of periodontal defects treated by debridement, grafting or grafting with a membrane	Defectos periodontales tratados con desbridamiento, injerto o injerto con membrana	Effects of a mineralized human cancellous bone allograft in regeneration of mandibular class II furcation defects	Tsao YP, Neiva R, Al-Shammari K, Oh TJ, Wang HL	Journal of Periodontology 2006;77(3):416-425	
BioMend, Spline Cylinder	Immediate implant placement into grafted sinuses	Colocación de implantes simultánea a elevación de seno	Sinus augmentation for single-tooth replacement in the posterior maxilla: a 3-year follow-up clinical report	Mazor Z, Peleg M, Gross M	International Journal of Oral and Maxillofacial Implants 1999;14(1):55-60	
BioMend, Puros Block	Case report on the treatment of a ridge defect with block allograft and barrier membrane	Caso clínico en el tratamiento de un defecto crestal con aloinjerto en bloque y membrana	Localized ridge augmentation with a block allograft followed by secondary implant placement: a case report	Keith JD Jr	International Journal of Periodontics and Restorative Dentistry 2004;24(1):11-17	
BioMend, Puros Cancellous	Comparative histomorphometric evaluation of Puros and Bio-Oss as sinus graft materials	Comparación histomorfométrica de Puros y Bio-Oss como materiales de injerto sinusal	Comparison of mineralized cancellous bone allograft (Puros) and anorganic bovine bone matrix (Bio-Oss) for sinus augmentation: histomorphometry at 26 to 32 weeks after grafting	Froum SJ, Wallace SS, Elian N, Cho SC, Tarnow DP	Practical Periodontics and Restorative Dentistry 2006;26(6):543-551	

Productos	Tema que se trata (Inglés)	Tema que se trata (Español)	Título Artículo	Autor(es)	Lugar publicado	Disponible en
BioMend, Puros Cancellous, Puros Cortical	Technique for guided bone regeneration using a sandwich technique	Técnica sobre regeneración ósea guiada usando técnica de sandwich	"PASS" principles for predictable bone regeneration	Wang HL, Boyapati L	Implant Dentistry 2006;15(1):8-17	
BioMend, Puros Cancellous	Sandwich grafting technique utilizing various materials and collage membranes	Técnica de sandwich con diferentes materiales y membranas de colágeno	Multidisciplinary treatment approach for enhancement of implant esthetics	Wang HL, Shotwell JL, Itose T, Neiva RF	Implant Dentistry 2005;14(1):21-29	
BioMend, Puros Block, Puros Cancellous	Use of rapid prototyping in grafting with allogenic block allografts	Técnica de aumento mediante aloinjerto en bloque	Simplified only grafting with a 3-dimensional block technique: a technical note	Jacotti M	International Journal of Oral and Maxillofacial Implants 2006;21(4):635-639	
BioMend, Puros Block, Puros Cancellous, Puros Pericardium	Augmentation procedures with Zimmer products	Procedimientos de aumento con productos Zimmer	Localized ridge augmentation with allogenic block grafts prior to implant placement: case reports and histologic evaluations	Petrungaro PS, Amar S	Implant Dentistry 2005;14(2):139-148	
BioMend, Puros Cancellous	Sandwich grafting technique utilizing various materials and collagen membranes	Técnica de sandwich con diferentes materiales y membranas de colágeno	"Sandwich" bone augmentation technique: rationale and report of pilot cases	Wang HL, Misch C, Neiva RF	International Journal of Periodontics and Restorative Dentistry 2004;24(3):232-245	
BioMend, Puros Cancellous, Tapered Screw-Vent	Case report on the treatment of a ridge defect with various grafting materials	Tratamiento de defecto crestal con varios materiales de relleno	Sandwich bone augmentation using recombinant human platelet-derived growth factor and beta-tricalcium phosphate alloplast: case report	Byun HY, Wang HL	International Journal of Periodontics and Restorative Dentistry 2008;28(1):83-87	
BioMend, Puros Cancellous	Prospective clinical evaluation of sinus augmentation with composite graft material	Estudio prospectivo sobre aumento sinusal con aloinjerto óseo	Clinical, histologic, and histomorphometric evaluation of mineralized solvent-dehydrated bone allograft (Puros) in human maxillary sinus grafts	Noumbissi SS, Lozada JL, Boyne PJ, Rohrer MD, Clem D, Kim JS, Prasad H	Journal of Oral Implantology 2005;21(4):171-179	
BioMend, Puros Pericardium	Report of a sinus augmentation case	Caso sobre elevación sinusal	A method of sealing perforated sinus membrane and histologic finding of bone substitutes: a case report	Shin HI, Sohn DS	Implant Dentistry 2005;14(5):328-335	
BioMend, Puros Cancellous	Guided bone regeneration	RTG	Effect of long-term oral bisphosphonates on implant wound healing: literature review and a case report	Wang HL, Weber D, McCauley LK	Journal of Periodontology 2007;78(3):584-595	
BioMend, Spline Cylinder Implant	Case report on block allograft augmentation followed by delayed implant placement	Caso de injerto óseo en bloque con posterior colocación de implantes	Block autografts for localized ridge augmentation: part I. The posterior maxilla.	Pikos MA	Implant Dentistry 1999;8(3):279-285	
BioMend, BioMend Extend	Comparative clinical study of BioMend Extend and BioGide	Estudio clínico comparativo entre Biomend Extend y BioGide	Comparative analysis of collagen membranes for the treatment of implant dehiscence defects	Oh TJ, Yoon J, Meraw SJ, Lee EJ, Giannobile WV, Wang HL	Clinical Oral Implants Research 2003;14:80-90	
BioMend, CollaTape, Spline Cylinder	Technique and case report on Schneiderian membrane repair	Reparación de la membrana de Schneider	Maxillary sinus membrane repair: report of a technique for large perforations	Pikos MA	Implant Dentistry 1999;8(1):29-34	

Productos	Tema que se trata (Inglés)	Tema que se trata (Español)	Título Artículo	Autor(es)	Lugar publicado	Disponible en
BioMend, BioMend Extend	Comparative rat study on the angiogenesis patterns of various collagen membranes	Estudio en ratas sobre patrones de angiogénesis de las membranas de colágeno	Angiogenesis pattern of native and cross-linked collagen membranes: an immunohistochemical study in the rat	Schwarz F, Rothamel D, Herten M, Becker J, Sager M	Clinical Oral Implants Research 2006;17:403-409	
BioMend, BioMend Extend	Comparative rat study on the biodegradation rates of various collagen membranes	Tasas de degradación de varias membranas de colágeno en ratas	Biodegradation of differently cross-linked collagen membranes: an experimental study in the rat	Rothamel D, Schwarz F, Sager M, Herten M, Sculean A, Becker J	Clinical Oral Implants Research 2005;16:369-378	
BioMend, CollaTape, Puros Cancellous, Tapered Screw-Vent	Techniques and case reports on socket grafting	Técnicas y casos clínicos sobre injerto alveolar	Socket grafting: a predictable technique for site preservation	Jackson BJ, Morcos I	Journal of Oral Implantology 2007;32(6):353-364	
BioMend, CollaTape, Puros Cancellous, Tapered Screw-Vent	Uncontrolled, non-randomized, study	Estudio no randomizado sin grupo control	Three-year analysis of Tapered Screw-Vent implants placed into extraction sockets grafted with mineralized bone allograft	Minichetti JC, D'Amore JC, Hong AYJ	Journal of Oral Implantology 2005;31(6):283-293	
BioMend, CollaTape, Tapered Screw-Vent, BioMend Extend, Puros Cancellous	Implant placement in a grafted sinus; Schneiderian membrane repair	Colocación de implantes en un seno injertado; reparación de la membrana de Schneider	Maxillary sinus membrane repair: update on technique for large and complete perforations	Pikos MA	Implant Dentistry 2008;17(1):24-31	
BioMend, Puros Block, Puros Cancellous, Puros Pericardium, Tapered Screw-Vent,	Various case reports of ridge augmentation with implant placement	Casos clínicos de colocación de implantes con aumento crestal	Ridge preservation and augmentation using regenerative materials to enhance implant predictability and esthetics	Keith JD Jr, Salama MA	Compendium of Continuing Education in Dentistry 2007;28(11):614-623	<a href="http://www.zimmerdental.es">www.zimmerdental.es</a>
BioMend, Puros Block, Puros Pericardium, Puros Cancellous, BioMend Extend	Retrospective limited marketing evaluation conducted by Zimmer Dental	Retrospectiva del marketing llevado a cabo por Zimmer Dental	Clinical and histologic evaluation of a mineralized block allograft: results from the developmental period (2001-2004)	Keith JD Jr, Petrungaro P, Leonetti JA, Elwell CW Jr, Zeren KJ, Caputo C, Nikitakis NG, et al.	International Journal of Periodontics and Restorative Dentistry 2006;26(4):321-327	
BioMend, Tapered Screw-Vent, Puros Cancellous	Uncontrolled, non-randomized, study	Estudio no randomizado sin grupo control	Three-year analysis of Tapered Screw-Vent implants placed into maxillary sinuses grafted with mineralized bone allograft	Minichetti JC, D'Amore JC, Hong AYJ	Journal of Oral Implantology 2008;34(3):136-141	
<b>Membranas COPIOS (Pericardio bovino)</b>						
CopiOs	using CopiOs membranes as an option for ROG	El uso de las membranas CopiOs para ROG	Tutodent membrane as a Barrier membrane for horizontal Alveolar ridge defects	Steigmann M	Dental Practice News, April-June 2007	
CopiOs	Use of Pericardium membranes for ROG	El uso de membranas de pericardio para ROG	Pericardium Membrane and Xenograft Particulate grafting materials for Horizontal Alveolar Ridge Defects	Steigmann M, Stom M	Vol 15 num 2, 2006. 186-191	

Productos	Tema que se trata (Inglés)	Tema que se trata (Español)	Título Artículo	Autor(es)	Lugar publicado	Disponible en
CopiOs	Use of a new new bone substitute material and cologen membrane for regeneration of deep bone defects	Uso de un nuevo material de injerto óseo y membrana de colageno para la regeneración de defectos óseos profundos.	Einsatz eines neuen Knochensatzmaterials und einer Kollagenbarriere in der regenerativen Therapie tiefen instraossären Knochendefekts	Mohammad B, Kasaj A, Steigmann M, Sculean A	Dental Implants 9, 1, 6-10 (2005)	
Puros, CopiOs	Clinical testing of the process which the Puros alografts and CopiOs membranas are submitted for there safety and efficacy.	Comprobación sobre el proceso a que estan sometitos los aloinjertos Puros y membranas CopiOs para su seguridad y eficacia	The Tutoplast Process: A review of Efficacy	Schoepf, C	White papaer 2008	
<b>Membrana de reparación alveolar post-extracción SRM (Colágeno Tipo I)</b>						
Puros Cancellous, Zimmer Socket Repair Membrane	Technique and illustrative case report	Técnica y caso clínico ilustrativo	Management of the extraction socket: site preservation prior to implant placement	Danesh-Meyer M	Australasian Dental Practice 2008;Mar/Apr:130-138	<a href="http://www.zimmerdental.es">www.zimmerdental.es</a>
Puros Cancellous, Zimmer Socket Repair Membrane	Illustrated technique	Técnica ilustrativa	A simplified socket classification and repair technique	Elian N, Cho SC, Froum S, Smith RB, Tarnow DP	Practical Procedures and Aesthetic Dentistry 2007;19(2):99-104	
<b>Hemostáticos COLLA (Colágeno Tipo I)</b>						
BioMend, CollaTape, Spline Cylinder	Technique and case report on Schneiderian membrane repair	Reparación de la membrana de Schneider	Maxillary sinus membrane repair: report of a technique for large perforations	Pikos MA	Implant Dentistry 1999;8(1):29-34	
BioMend, CollaTape, Puros Cancellous, Tapered Screw-Vent	Techniques and case reports on socket grafting	Técnicas y casos clínicos sobre injerto alveolar	Socket grafting: a predictable technique for site preservation	Jackson BJ, Morcos I	Journal of Oral Implantology 2007;32(6):353-364	
BioMend, CollaTape, Puros Cancellous, Tapered Screw-Vent	Uncontrolled, non-randomized, study	Estudio no randomizado sin grupo control	Three-year analysis of Tapered Screw-Vent implants placed into extraction sockets grafted with mineralized bone allograft	Minichetti JC, D'Amore JC, Hong AYJ	Journal of Oral Implantology 2005;31(6):283-293	
CollaCote	Prospective human study results of ridge regeneration	Estudio prospectivo sobre regeneración crestal en humanos	Alveolar ridge augmentation utilizing collagen wound dressing	Ceravolo FJ, Famili P, Li ST	International Journal of Oral Implantology 1987;4(2):15-18	
CollaCote	Prospective monkey study results of sinus grafting	Estudio prospectivo en monos sobre injerto óseo	Eighteen-month radiographic and histologic evaluation of sinus grafting with anorganic bovine bone in the chimpanzee	McAllister BS, Margolin MD, Cogan AG, Buck D, Hollinger JO, Lynch SE	International Journal of Oral and Maxillofacial Implants 1999;14(3):361-368	
CollaCote, Screw-Vent	Technique and case report on ridge augmentation	Técnica y caso clínico de aumento crestal	Predictable synthetic bone grafting procedures for implant reconstructon: part two	Ganz SD, Valen M	Journal of Oral Implantology 2002;28(4):178-183	

Productos	Tema que se trata (Inglés)	Tema que se trata (Español)	Título Artículo	Autor(es)	Lugar publicado	Disponible en
CollaCote, CollaTape	Technique article	Artículo sobre técnica	The sinus lift graft: basic technique and variations	Smiler DF	Practical Periodontics and Aesthetic Dentistry 1997;9(8):886-893, Quiz 894	
CollaPlug	Results of socket grafting in dogs	Resultados de injerto alveolar en perros	Histologic evaluation of purified bovine tendon collagen sponge in tooth extraction sites in dogs	Mannai C, Leake D, Pizzoferrato A, Ciapetti G, Sangiorgi C	Oral Surgery, Oral Medicine, Oral Pathology 1986;61(4):315-323	
CollaPlug	Technique and case report that includes socket grafting for implant site development	Técnica caso que incluye injerto alveolar para desarrollo de un lecho implantario	Restoration of deficient alveolar ridges through GBR and dental implant treatment	Mascarenhas P, Tselios N, Wang HL	International Magazine of Oral Implantology 2003;volume unknown(1):13-21	
CollaPlug	Technique and case report on socket grafting in humans	Técnica y caso de injerto alveolar en humanos	Preserving alveolar ridge anatomy following tooth removal in conjunction with immediate implant placement. The Bio-Col technique.	Sclar AG	Atlas of the Oral and Maxillofacial Surgery Clinics of North America 1999;7(2):39-56	
CollaPlug	Technique and case report on socket grafting in humans	Técnica y caso de injerto alveolar en humanos	Ridge preservation for optimum esthetics and function: the "Bio-Col" technique	Sclar AG	Postgraduate Dentistry 1999;6(1):3-11	
CollaPlug	Technique and case report on socket grafting in humans	Técnica y caso de injerto alveolar en humanos	Strategies for management of single-tooth extraction sites in aesthetic implant therapy	Sclar AG	Journal of Oral and Maxillofacial Surgery 2004;62(Suppl 2):90-105	
CollaPlug, Puros Cancellous	Case report that involves digital treatment planning and socket augmentation for implant site development	Caso clínico con diagnóstico digital y aumento alveolar para desarrollo de lecho implantario	Computer-guided implant placement with immediate provisionalization: a case report	Sudbrink SD	Journal of Oral and Maxillofacial Surgery 2005;63:771-774	
CollaPlug, Puros Cancellous	Technique and case report on socket grafting	Técnica y caso de injerto alveolar	Socket augmentation: rationale and technique	Wang HL, Kiyonobu K, Neiva RF	Implant Dentistry 2004;13(4):286-296	
CollaPlug, Puros Cancellous	Technique for socket augmentation with histologic results	Técnica de aumento alveolar con resultados histológicos	Histologic evaluation of socket augmentation with mineralized human allograft	Wang HL, Tsao YP	International Journal of Periodontics and Restorative Dentistry 2008;28(3):231-237	
CollaPlug, Puros Cancellous	Technique for socket augmentation	Técnica de aumento alveolar	Mineralized bone allograft-plug socket augmentation: rationale and technique	Wang HL, Tsao YP	Implant Dentistry 2007;16(1):33-41	
CollaPlug, Puros Cancellous	Clinical evaluation of 22 extraction sites in 18 patients	Evaluación clínica de 22 lechos postextracción en 18 pacientes	Human mineralized bone in extraction sites before implant placement. Preliminary results.	Block MS, Finger I, Lytle R	Journal of the American Dental Association 2002;133-1638	

Productos	Tema que se trata (Inglés)	Tema que se trata (Español)	Título Artículo	Autor(es)	Lugar publicado	Disponible en
CollaTape	Augmentation of intrabony defects with chitosan and CollaTape in dogs	Aumento de defectos infraóseos con chitosan y CollaTape en perros	Eight-week histological analysis on the effect of chitosan on surgically created one-wall intrabony defects in beagle dogs	Park JS, Choi SH, Moon IS, Cho KS, Chai JK, Kim CK	Journal of Clinical Periodontology 2003;30:443-453	
CollaTape	Technique and results on sinus graft study	Técnica y resultados de estudio sobre injerto sinusal	The sinus lift procedure: an alternative to the maxillary subperiosteal implant	Vassos DM, Petrik PK	Practical Periodontics and Aesthetic Dentistry 1992;4(9):14-19	
CollaTape, MP-1 HA Surface, Spline Twist Implant	Evaluation of implants placed into augmented sockets	Evaluación de implantes colocados en alveolos sometidos a injerto	Use of HTR synthetic bone grafts in conjunction with immediate dental implants	Yukna RA, Sayed-Suleyman A, Finley JM, Hochstedler J, Mayer ET	Compendium of Continuing Education in Dentistry 2003;24(9):649-657	
CollaTape, Puros Cancellous, Tapered Screw-Vent	Case report on socket grafting followed by implant placement	Caso clínico de injerto alveolar seguido de colocación de implante	Human histologic analysis of mineralized bone allograft (Puros) placement before implant surgery	Minichetti JC, D'Amore JC, Hong AYJ, Cleveland DB	Journal of Oral Implantology 2004;30(2):74-82	
CollaTape, Puros Cancellous, Tapered Screw-Vent	Case report on socket grafting followed by implant placement	Caso clínico de injerto alveolar seguido de colocación de implante	Human histologic analysis of mineralized bone allograft (Puros) placement before implant surgery	Minichetti JC, D'Amore JC, Hong AYJ, Cleveland DB	Journal of Oral Implantology 2004;30(2):74-82	
<b>Aloinjerto PUROS (cortical, esponjoso y en bloque)</b>						
BioMend Extend, Screw-Vent, Tapered Screw-Vent, Puros Cancellous	Short-term evaluation of immediate, non-functional loading Screw-Vent implants in grafted sinuses	Evaluación a corto plazo de la carga inmediata de implantes TSV en senos injertados	Immediate loading of the grafted maxillary sinus using platelet rich plasma and autogenous bone: a preliminary study with histologic and histomorphometric analysis	Lee CYS, Rohrer MD, Prasad HS	Implant Dentistry 2008;17(1):59-73	
BioMend Extend, Puros Cancellous, Puros Cortical, Tapered Screw-Vent	Discussion and case reports of flap design and sandwich augmentation techniques	Discusión y casos de diseño de colgajo y técnica de aumento en sandwich	Mucogingival pouch flap for sandwich bone augmentation: technique and rationale	Park SH, Wang HL	Implant Dentistry 2005;14(4):349-356	
BioMend, Puros Cancellous	Comparative study of periodontal defects treated by debridement, grafting or grafting with a membrane	Defectos periodontales tratados con desbridamiento, injerto o injerto con membrana	Effects of a mineralized human cancellous bone allograft in regeneration of mandibular class II furcation defects	Tsao YP, Neiva R, Al-Shammari K, Oh TJ, Wang HL	Journal of Periodontology 2006;77(3):416-425	
BioMend, Puros Block	Case report on the treatment of a ridge defect with block allograft and barrier membrane	Caso clínico en el tratamiento de un defecto crestal con aloinjerto en bloque y membrana	Localized ridge augmentation with a block allograft followed by secondary implant placement: a case report	Keith JD Jr	International Journal of Periodontics and Restorative Dentistry 2004;24(1):11-17	
BioMend, Puros Cancellous	Comparative histomorphometric evaluation of Puros and Bio-Oss as sinus graft materials	Comparación histomorfométrica de Puros y Bio-Oss como materiales de injerto sinusal	Comparison of mineralized cancellous bone allograft (Puros) and anorganic bovine bone matrix (Bio-Oss) for sinus augmentation: histomorphometry at 26 to 32 weeks after grafting	Froum SJ, Wallace SS, Elian N, Cho SC, Tarnow DP	Practical Periodontics and Restorative Dentistry 2006;26(6):543-551	

Productos	Tema que se trata (Inglés)	Tema que se trata (Español)	Título Artículo	Autor(es)	Lugar publicado	Disponible en
BioMend, Puros Cancellous, Puros Cortical	Technique for guided bone regeneration using a sandwich technique	Técnica sobre regeneración ósea guiada usando técnica de sandwich	"PASS" principles for predictable bone regeneration	Wang HL, Boyapati L	Implant Dentistry 2006;15(1):8-17	
BioMend, Puros Cancellous	Sandwich grafting technique utilizing various materials and collage membranes	Técnica de sandwich con diferentes materiales y membranas de colágeno	Multidisciplinary treatment approach for enhancement of implant esthetics	Wang HL, Shotwell JL, Itose T, Neiva RF	Implant Dentistry 2005;14(1):21-29	
BioMend, Puros Block, Puros Cancellous	Use of rapid prototyping in grafting with allogenic block allografts	Técnica de aumento mediante aloinjerto en bloque	Simplified only grafting with a 3-dimensional block technique: a technical note	Jacotti M	International Journal of Oral and Maxillofacial Implants 2006;21(4):635-639	
BioMend, Puros Block, Puros Cancellous, Puros Pericardium	Augmentation procedures with Zimmer products	Procedimientos de aumento con productos Zimmer	Localized ridge augmentation with allogenic block grafts prior to implant placement: case reports and histologic evaluations	Petrungaro PS, Amar S	Implant Dentistry 2005;14(2):139-148	
BioMend, Puros Cancellous	Sandwich grafting technique utilizing various materials and collagen membranes	Técnica de sandwich con diferentes materiales y membranas de colágeno	"Sandwich" bone augmentation technique: rationale and report of pilot cases	Wang HL, Misch C, Neiva RF	International Journal of Periodontics and Restorative Dentistry 2004;24(3):232-245	
BioMend, Puros Cancellous, Tapered Screw-Vent	Case report on the treatment of a ridge defect with various grafting materials	Tratamiento de defecto crestal con varios materiales de relleno	Sandwich bone augmentation using recombinant human platelet-derived growth factor and beta-tricalcium phosphate alloplast: case report	Byun HY, Wang HL	International Journal of Periodontics and Restorative Dentistry 2008;28(1):83-87	
BioMend, Puros Cancellous	Prospective clinical evaluation of sinus augmentation with composite graft material	Estudio prospectivo sobre aumento sinusal con aloinjerto óseo	Clinical, histologic, and histomorphometric evaluation of mineralized solvent-dehydrated bone allograft (Puros) in human maxillary sinus grafts	Noumbissi SS, Lozada JL, Boyne PJ, Rohrer MD, Clem D, Kim JS, Prasad H	Journal of Oral Implantology 2005;21(4):171-179	
BioMend, Puros Pericardium	Report of a sinus augmentation case	Caso sobre elevación sinusal	A method of sealing perforated sinus membrane and histologic finding of bone substitutes: a case report	Shin HI, Sohn DS	Implant Dentistry 2005;14(5):328-335	
BioMend, Puros Cancellous	Guided bone regeneration	RTG	Effect of long-term oral bisphosphonates on implant wound healing: literature review and a case report	Wang HL, Weber D, McCauley LK	Journal of Periodontology 2007;78(3):584-595	
BioMend, CollaTape, Tapered Screw-Vent, BioMend Extend, Puros Cancellous	Implant placement in a grafted sinus; Schneiderian membrand repair	Colocación de implantes en un seno injertado; reparación de la membrana de Schneider	Maxillary sinus membrane repair: update on technique for large and complete perforations	Pikos MA	Implant Dentistry 2008;17(1):24-31	
BioMend, Puros Block, Puros Cancellous, Puros Pericardium, Tapered Screw-Vent,	Various case reports of ridge augmentation with implant placement	Casos clínicos de colocación de implantes con aumento crestal	Ridge preservation and augmentation using regenerative materials to enhance implant predictability and esthetics	Keith JD Jr, Salama MA	Compendium of Continuing Education in Dentistry 2007;28(11):614-623	<a href="http://www.zimmerdental.es">www.zimmerdental.es</a>

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Biomend, Puros Block, Puros Pericardium, Puros Cancellous, BioMend Extend	Retrospective limited marketing evaluation conducted by Zimmer Dental	Retrospectiva del marketing llevado a cabo por Zimmer Dental	Clinical and histologic evaluation of a mineralized block allograft: results from the developmental period (2001-2004)	Keith JD Jr, Petrunaro P, Leonetti JA, Elwell CW Jr, Zeren KJ, Caputo C, Nikitakis NG, et al.	International Journal of Periodontics and Restorative Dentistry 2006;26(4):321-327	
BioMend, Tapered Screw-Vent, Puros Cancellous	Uncontrolled, non-randomized, study	Estudio no randomizado sin grupo control	Three-year analysis of Tapered Screw-Vent implants placed into maxillary sinuses grafted with mineralize bone allograft	Minichetti JC, D'Amore JC, Hong AYJ	Journal of Oral Implantology 2008;34(3):136-141	
CollaPlug, Puros Cancellous	Case report that involves digital treatment planning and socket augmentation for implant site development	Caso clínico con diagnóstico digital y aumento alveolar para desarrollo de lecho implantario	Computer-guided implant placement with immediate provisionalization: a case report	Sudbrink SD	Journal of Oral and Maxillofacial Surgery 2005;63:771-774	
CollaPlug, Puros Cancellous	Technique and case report on socket grafting	Técnica y caso de injerto alveolar	Socket augmentation: rationale and technique	Wang HL, Kiyonobu K, Neiva RF	Implant Dentistry 2004;13(4):286-296	
CollaPlug, Puros Cancellous	Technique for socket augmentaton with histologic results	Técnica de aumento alveolar con resultados histológicos	Histologic evaluation of socket augmentation with mineralized human allograft	Wang HL, Tsao YP	International Journal of Periodontics and Restorative Dentistry 2008;28(3):231-237	
CollaPlug, Puros Cancellous	Technique for socket augmentaton	Técnica de aumento alveolar	Mineralized bone allograft-plug socke augmentation: rationale and technique	Wang HL, Tsao YP	Implant Dentistry 2007;16(1):33-41	
CollaPlug, Puros Cancellous	Clinical evaluation of 22 extraction sites in 18 patients	Evaluación clínica de 22 lechos postextracción en 18 pacientes	Human mineralized bone in extraction sites before implant placement. Preliminary results.	Block MS, Finger I, Lytle R	Journal of the American Dental Association 2002;133-1638	
CollaTape, Puros Cancellous, Tapered Screw-Vent	Case report on socket grafting followed by implant placement	Caso clínico de injerto alveolar seguido de colocación de implante	Human histologic analysis of mineralized bone allograft (Puros) placement before implant surgery	Minichetti JC, D'Amore JC, Hong AYJ, Cleveland DB	Journal of Oral Implantology 2004;30(2):74-82	
Puros Pericardium	Study of guided bone regeneration in the rabbit model	Estudio de regeneración ósea guiada en modelo de conejo	Guided bone regeneration (GBR) on healing bone defects: a histological study in rabbits	Aslan M, Simsek G, Dayi E	Journal of Contemporary Dental Practice 2004;2(5):114-123.	
Puros, CopiOs	Clinical testing of the process which the Puros alografts and CopiOs membranas are submitted for there safety and efficacy.	Comprobación sobre el proceso a que estan sometidos los aloinjertos Puros y membranas CopiOs para su seguridad y eficacia	The Tutoplast Process: A review of Efficacy	Schoepf, C	White papaer 2008	