

## Published and Presented Clinical Data

Year	Title	Author	Source	Specialty Focus
2018	Displaced Intra-articular Calcaneal Fractures Treated with Open Reduction and Internal Fixation and Bone Void Filling: A Series of 18 Patient	Papadia, D., Calascibetta, F., Bertoldi, L.	Arch Trauma Res 2018; 7-2-6	<i>Trauma</i>
2018	Adjunctive bone grafting in arthroscopic surgery for symptomatic meniscal tearing	Pate, M.M., Shah, K., Patel, S.S., Hillenburg, J.	Journal of Rheumatology and Orthopeditcs. ISSN 2055-7000, Vol. 5, Article 1	<i>Sports Med.</i>
2017	The role of orthobiologics in foot and ankle surgery: allogenic bone grafts and bone graft substitutes	Wee J., Thevendran G.	Foot & Ankle, EOR, volume 2, June 2017 DOI: 10.1302/2058-5241.2.160044	<i>Foot &amp; Ankle</i>
2016	The Use of Bone Graft Substitutes in Hand Surgery. A prospective observational study	Liodaki E., Kraemer R., Mailaender P., Stang F.	Medicine (2016) 95:24	<i>Hand</i>
2016	Case Report: Traumatic perioperative acetabular fracture treated with one-stage exchange and bone reconstruction using a synthetic bone graft substitute	Svacina, J.	Case Reports in Orthopedics Volume 2016, Article ID 4160128, 5 pages	<i>Trauma</i>
2015	Case Report: Arthroscopic-assisted treatment of a reversed Hill-Sachs lesion: Description of a new technique using CERAMENT®	Bark S., Renken F., Schulz A. P., Paech A., Gille J.	Case Reports in Orth 2015, Volume 2015, Article ID 789203	<i>Trauma</i>
2015	Augmentation of tibial plateau fractures with an injectable bone substitute: CERAMENT®. Three year follow-up from a prospective study.	Iundusi R., Gasbarra E., D'Arienzo M., Piccioli A., Tarantino U.	BMC Musculoskeletal Disorders 16:115, 2015	<i>Trauma</i>
2015	Complete twelve month bone remodeling with a bi-phasic injectable bone substitute in benign bone tumors: a prospective pilot study	Kaczmarczyk J., Sowinski P., Goch M. and Katulska K.	BMC Musculoskeletal Disorders 16:369, 2015	<i>Tumor</i>
2014	Bone graft or bone substitute?	Hofmann A., Rommens P.M.	International Innovation, Issue 146 pgs 67-69, 2014 www.researchmedia.eu	
2014	CERAMENT® treatment of fracture defects (CERTiFy): protocol for a prospective, multicenter, randomized study investigating the use of CERAMENT™ BONE VOID FILLER in tibial plateau fractures	Nusselt T., Hofmann A., Wachtlin D., Gorbulev S., Rommens P.M.	Trials 15 (75), 1-11, 2014 http://www.trialsjournal.com/content/15/1/75	<i>Trauma</i>
2014	Bone substitutes, grafts and cement	Tägil M.	Springer-Verlag Berlin Heidelberg 2014	
2013	Use of CERAMENT® as a bone void filler in complex foot and ankle reconstruction	DiDomenico L.A.	Podium Presentation at AOFAS Annual Meeting 2013, Hollywood,US	<i>Foot &amp; ankle/ Diabetic foot</i>

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2013	Five-year follow-up of patients treated with radius osteotomy and a biphasic absorbable bone substitute	Landgren M., Kopylov P., Abramo A., Geijer M., Tägil M.	Poster presentation at 8th Meeting of the Combined Orthopaedic Research Societies (CORS) 2013, Venice, Italy	<i>Upper limb/ Trauma</i>
2013	The injectable biphasic calcium sulphate/hydroxyapatite bone substitute CERAMENT® possesses reliable remodeling activity in metaphyseal fracture defects	Nusselt T., Hofmann A., Rommens P.M.	14th European Congress of Trauma and Emergency Surgery (ECTES) May 4th to 7th 2013, Lyon France	<i>Trauma</i>
2013	The composite of hydroxyapatite and calcium sulphate: a review of pre-clinical evaluation and clinical applications	Nilsson M., Zheng M. H., Tägil M.	Expert Rev. Med. Devices 10(5), 675-684, 2013	
2012	Calcium sulphate hydroxyapatite composite: Now we have to go into the future	Geraci A.	J Biochip Tissue Chip 2012, vol 2, issue 4	
2010	Clinical device-related article osteotomy of distal radius fracture malunion using a fast remodeling bone substitute consisting of calcium sulphate and calcium phosphate	Abramo A., Geijer M., Kopylov P., Tägil M.	J Biomed Mater Res Part B: Appl Biomater 2010, 92B: 281–286	<i>Upper limb/ Trauma</i>
2010	Clinical case presentation: Metatarsal delayed union management in a diabetic patient with CERAMENT® BONE VOID FILLER	Karr J.C.	J of Diabetic Foot Complications 2(3), 65-68, 2010	<i>Foot &amp; ankle</i>
2002	Bone substitutes	Lidgren L.	Karger Gazette No. 65 January 2002	



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