

## Published and Presented Clinical Data

Year	Title	Author	Source	Specialty Focus
2020	Percutaneous cyst aspiration with injection of two different bioresorbable bone cements in treatment of simple bone cyst	Dong, C., Klimek P., Abächerli, C., De Rosa, V., Krieg, A.H.	Journal of Children's Orthopaedics	<i>Ortho. Oncology Pediatrics</i>
2020	Test yourself question: routine follow up after revision right total hip arthroplasty Answer Here: <a href="https://link.springer.com/article/10.1007/s00256-020-03431-x">https://link.springer.com/article/10.1007/s00256-020-03431-x</a>	Carnahan, M.B., Long, J.R.	Skeletal Radiology, The Mayo Clinic	<i>Reconstruction</i>
2020	Autologous Iliac Bone Graft Compared with Biphasic Hydroxyapatite and Calcium Sulfate Cement for the Treatment of Bone Defects in Tibial Plateau Fractures	Hofmann, A., Gorbulev, S., Guehring, T., Schulz, A.P., Schupfner, R., Raschke, M., Huber-Wagner, S., Rommens, P.	The Journal of Bone and Joint Surgery 2020; 102: 179-93	<i>Trauma</i>
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 Orthopedics. 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 perioprosthesis 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>

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2014	Bone graft or bone substitute?	Hofmann A., Rommens P.M.	International Innovation, Issue 146 pgs 67-69, 2014	
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 <a href="http://www.trialsjournal.com/content/15/1/75">http://www.trialsjournal.com/content/15/1/75</a>	<i>Trauma</i>
2014	Bone substitutes, grafts and cement	Tägil M.	Springer-Verlag Verlin 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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Year	Title	Author	Source	Specialty Focus
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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