Short biography of Klaus-Peter Günther

EFORT co-opted Member

www.efort.org



Personal data

Name, Title, Position	Prof. Dr. Klaus-Peter Günther Professor of Orthopaedic Surgery EFORT Member at Large EFORT Chair of Education Committee	
Gender	x Male Female	
Email	klaus-peter.guenther@efort.org; klaus-peter.guenther@uniklinikum-dresden.de	
Phone Number	+49 (351) 4 58 31 37	
Fax Number	+49 (351) 4 58 43 76	
Date of Birth	18 June 1959	
Family	Wife's name: Silvia 2 children (Severin, Magdalena)	

Professional data

Education	School: University: Post university:	1969-1978, Allgäu-Gymnasium Kempten 1978-1985, Ludwig Maximilians Universität Münich Department of Surgery, City Hospital Traunstein Dept. of Orthopaedic Surgery, University of Zuerich Dept. of Orthopaedic Surgery, University of Ulm
		partment of Orthopaedic Surgery
Current position	Hospital Universitätsklinik Ca Fetscherstrasse 74 01307 Dresden, Ge	
Experience	Conservative and surgical treatment of musculoskeletal disorders Extensive teaching and research activities	

Short biography of Klaus-Peter Günther

EFORT co-opted Member

www.efort.org



Special skills	- General Orthopaedics - Special expertise in adult and paediatric reconstructive hip surgery	
Scientific skills	 Clinical Epidemiology of osteoarthritis Bone substitutes and growth factors (in vitro and animal studies) 	
Publications	 Günther KP, Stürmer T, Sauerland S, Zeissig I, Sun Y, Kessler S, Scharf, HP, Brenner H, Puhl W: Prevalence of generalised osteoarthritis in patients with advanced hip and knee osteoarthritis: The Ulm Osteoarthritis Study. Ann Rheum Dis 57:717-723 (1998) Günther KP, Sun Y: Reliability of radiographic assessment in hip and knee osteoarthritis. Osteoarthritis and Cartilage 7:239-246 (1999) Stürmer T, Günther KP, Brenner H: Obesity, overweight and patterns of osteoarthritis: Ulm Osteoarthritis Study. J Clin Epidemiology 53:307-313 (2000) Kessler S, Mayr-Wohlfart U, Ignatius A, Puhl W, Claes L, Günther KP: Histomorphological, histomorphometrical and biomechanical analysis of ceramic bone substitutes in a weight-bearing animal model. Journal of Materials Science: Materials in Medicine 14:1-5 (2001) Kessler S, Mayr-Wohlfart U, Ignatius A, Puhl W, Claes L, Günther KP: Solvent dehydrated bone transplants to bridge segmental bone defects: histomorphological and biomechanical investigations in an animal model. Arch Orthop Trauma Surg 121:472-475 (2001) Mayr-Wohlfart U, Kessler S, Knöchel W, Puhl W, Günther KP: BMP-4 of Xenopus laevis stimulates differentiation of human primary osteoblast-like cells. Journal of Bone and Joint Surgery B 83-B:144-147 (2001) Ziegler J, Mayr-Wohlfart U, Kessler S, Breitig D, Günther KP: Adsorption and release properties of growth factors from biodegradable implants. Journal of Biomedical Materials Research 59: 422-428 (2002) Merx H, Dreinhöfer K, Schräder P, Puhl W, Günther KP, Brenner H: International variation in hip replacement rates. Ann Rheum Dis 62:222-26 (2003) Jordan KM, Arden N, Doherty M, Bannwarth B, Bijlsma JW, Dieppe PA Guenther KP, Haeuselmann HJ, Herrero-Beaumont G, Kaklamanis PM, Leeb B; Lequesne M, Lohmander S, Mazieres B, Mola EM, Pavelka K, Pendleton A, Punzi L, Serni U, Swoboda B, Verbruggen AA, Zimmermann-Gorska I, Dougados M: EULAR recommendations 20	

Short biography of Klaus-Peter Günther

EFORT co-opted Member

www.efort.org



	European Memberships (Board Member)
Member of which Committee's /Associations etc.	 EFORT Chair of the Portal Content Steering Committee EFORT co-opted Member (since 2004-2013) European Orthopaedic Research Society (EORS) European Paediatric Orthopaedic Society (EPOS) German Memberships
	German Orthopaedic Society (DGOOC)German Paediatric Orthopaedic SocietyGerman Society of Biomaterials