

Name: Prof. Dr. Wolfgang Weidner
Date of Birth: August 23, 1947
Office Address: Pediatric Urology and Andrology, Rudolf-Buchheim-Str. 7, D-35392 Giessen
Phone: +49-(0)641-99-44501
Fax: +49-(0)641-99-44509
E-mail: Wolfgang.Weidner@chiru.med.uni-giessen.de
Website: http://www.ukgm.de/ugm_2/deu/ugi_uro/index.html

Academic Posts Held:

since 1993 Head of the Dept. of Urology, Pediatric Urology & Andrology, JLU Giessen

Main Research Areas:

Urogenital infections, Prostatitis, Peyronie's disease, Infertility, Andrological surgery, Dysfunction of spermatogenesis, Aging male

5 Most Significant Publications of past 5 years:

1. Hartmann S, Bergmann M, Bohle RM, Weidner W, Steger K (2006) Genetic imprinting during impaired spermatogenesis. *Mol Hum Reprod* 12:407-411
2. Steger K, Wilhelm J, Konrad L, Stalf T, Greb R, Diemer T, Kliesch S, Bergmann M, Weidner W (2008) Both protamine-1 to protamine-2 mRNA ratio and Bcl2 mRNA content in testicular spermatids and ejaculated spermatozoa discriminate between fertile and infertile men. *Hum Reprod* 23:112-116
3. Marconi M, Pilatz A, Wagenlehner F, Diemer T, Weidner W (2009) Are antisperm antibodies really associated with proven chronic inflammatory and infectious diseases of the male reproductive tract? *Eur Urol* 56:708-715
4. Wang C, Nieschlag E, Swerdloff R, Behre HM, Hellstrom WJ, Gooren LJ, Kaufman JM, Legros JJ, Lunenfeld B, Morales A, Morley JE, Schulman C, Thompson IM, Weidner W, Wu FC (2009) Investigation, treatment and monitoring of late-onset hypogonadism in males: ISA, ISSAM, EAU, EAA and ASA Recommendations. *Eur Urol* 55:121-130
5. Szardening-Kirchner C, Konrad L, Hauck EW, Haag SM, Eickelberg O, Weidner W (2009) Upregulation of mRNA expression of MCP-1 by TGF-beta1 in fibroblast cells from Peyronie's disease. *World J Urol* 27:123-130

Main Funded Projects:

2009-2011 Forschungsförderung (UKGM): Untersuchungen zur Prognose des Fertilisierungspotentials von Spermatozoen (Prof. Dr. K. Steger, Prof. Dr. W. Weidner)
2008-2011 DFG WE 2324/2-1: KFO 181/1 Male factor infertility due to impaired spermatogenesis. Projekt Z (Prof. Dr. W. Weidner)
2008-2011 DFG STE 892/9-1: KFO 181/1 Male factor infertility due to impaired spermatogenesis. Projekt 1: Histone to protamine exchange: Functional of remaining histones (Prof. Dr. K. Steger, Prof. Dr. W. Weidner)

Management Experience and Service to the Profession:

since 2010 Coordinator of LOEWE-Schwerpunkt "Männliche Infertilität bei Infektion und Entzündung (MIBIE)"
since 2008 Speaker of Clinical Research Unit KFO181: Male factor infertility due to impaired spermatogenesis
2007-2009 Dean of the medical faculty, University of Giessen
2004-2007 Medical director of the school of medicine, University of Giessen

Editor and Co-Editor:

Int J Androl

Advisory Editor and Editorial Board:

- Urologe Hungarian J Urol
- Urol Int Int J Sex Medicine
- Andrologia Turk J Urol
- Brasil J Urol

Awards/Grants/Honors:

2000 "Oberländer"-Medaille (German Society of Urology)