



Education

College/University:

since 2005 Yale University School of Medicine, USA
1996-2005 Hannover Medical School, Germany
Harvard University Medical School, USA
University of Birmingham, GB
University of Otago, New Zealand
University of Zurich, Switzerland
University of Cape Town, South Africa

Highest degree:

MD

Major Subjects:

Cell- and Molecular Biology

Projects/Research:

Regulation of osteoblastogenesis and bone formation

Scientific Interests and Goals:

Bone Biology

Scholarship:

1. Endocrine Fellows Foundation Award
2. DFG Research Fellowship
3. I-lab Award, Aventis Foundation
4. Hannelore Munke Research Award, MHH
5. DAAD Fellowship
6. Scholarship, Bayer Leverkusen Foundation

Hobbies and other interests:

Sports, Literature

Publications:

Hesse E, Rosenthal H, Brabant G, Laenger F, Gratz KF, Bastian L.
Manuscript submitted

Hesse E, Moessinger E, Rosenthal H, Laenger F, Brabant G, Petrich T, Gratz KF, Bastian L. J Bone Miner Res. 2007 Jan, Vol. 22, No 1. 158-62. Epub 2006 Oct 2.

Hesse E, Jagodzinski M, Wehmeier M, Horne WC, Baron R. J Bone Miner Res. 2005 Sep, Vol. 20, S356

Hesse E, Musholt PB, Potter E, Petrich T, Wehmeier M, von Wasielewski R, Lichtinghagen R, Musholt TJ. Br J Cancer. 2005 Sep 5;93(5):565-70

Hesse E, Bastian L, Zeichen J, Pertschy S, Bosch U, Krettek C. Knee Surg Sports Traumatol Arthrosc. 2006 Apr;14(4):335-9. Epub 2005 Jun 10.

First name:

Eric

Last name:

Hesse

Date of birth:

09.10.1975

Country:

Germany

E-mail:

eric.hesse@yale.edu

Supervisor:

Prof. Dr. R. Baron (PhD, DDS)

Dr. W.C. Horne (PhD)

(Orthopaedics and Cell Biology,
Yale University)

Prof. Dr. C. Krettek (MD)

(Trauma Surgery,
Hannover Medical School)