## Prof. Dr. Torsten G. Gerich

Head of Orthopaedic Trauma

**Surgical Qualification** 

since 01.04.2007 Head of

Trauma Department

CHL (Centre

Hospitalier de Luxembourg)

01.10.2006 Attending

Surgeon Emergency Room

Trauma

Department Hannover Medical School (MHH)

01.01.2002 Attending

Surgeon

Trauma

Department Hannover Medical School (Prof. Krettek)

1999 – 2001 Consultant

Trauma Department (Prof. Tscherne, Prof. Krettek)

1992 - 1999 Resident

General Surgery, Thoracic & Cardiac Surgery

(Prof.

Tscherne, Prof. Jung, Prof. Borst, Prof. Haverich)

1995 Orthopaedic

Research and Sports Medicine Fellow

Ferguson

Laboratory, Pittsburgh, USA

(Prof. Dr. F.H.

Fu, Prof. Dr. Chr. Evans)

**Board Exams** 

05.10.2006 European

Board of Surgery, Traumatology

08.03.2006 Board Exam:

Special Orthopaedic Trauma Surgery

19.06.2005 ATLS Provider

(Adavanced Trauma Life Support)

Of the

American College of Surgeons

22.11.2005 Board Exam:

Orthopaedics and Trauma Surgery

14.08.2003 Board Exam:

Trauma Surgery

14.04.1999 Board Exam:

**General Surgery** 

13.12.1994 Board Exam:

**Emergency Medicine** 

Academic Qualification

Associate Professor 13.09.2005 Hannover

Medical School

Habilitation (PhD) 25.10.2000

Doctoral Thesis 11.05.1993

Approbation 01.12.1993 Medical

Chamber of Lower Saxony

ECFMG 04.04.1991 Clinical Exam

of the Educational Commission for

Foreign

**Medical Graduates** 

Medical School 10.85-07.05.92 Hannover

Medical School (MHH)

**Medical Society** 

AO Trauma Europe and Southern Africa Educational

Officer for Belgium, Luxembourg

And the

Netherlands

AO Belgium Luxembourg 2019-2022

Community development officer

AO Belgium Luxembourg 2011-2013

President

Traumanetwork Saar-Lor-Lux of the German Trauma Society

(DGU) Speaker

Trauma Foundation of the Medical School of Hannover Board

Member

Archives of Orthopaedic Trauma Surgery Reviewer

EBOT European Board of Orthopaedics and Traumatology Examiner

EPA (European Pathway Association) Member of the

**Hip Fracture Study**