Curriculum Vitae

Personal information

Marco Ezechieli

Work experience

01/08/2016 – CURRENT – Paderborn, Germany

HEAD OF DEPARTMENT OF ORTHOPAEDICS AND TRAUMA – Vincenz Krankenhaus GmbH Paderborn

Head of Department of Orthopedics, Traumatology and Sports medicine
Team Organization (senior surgeons, residents, students)
Teaching of residents and senior surgeons in developing operation skills
Develop new fields in Orthopedic Surgery (Computer assisted surgery)
International and national learning center for Hip arthroplasty and hip preserving surgery
Student teaching at Medical School Hannover (MHH)
Supervice doctoral theses of students
Clinical testing of medical devices in multi-center studies

01/06/2012 – 31/07/2012 – Barcelona, Spain

FELLOW ORTHOPEDICS – ICATME Barcelona

Fellowship in Hip preserving surgery
Outpatient clinic

15/11/2011 – 31/07/2016 – Hannover, Germany

ORTHOPEDIC AND TRAUMA SENIOR SURGEON – DIAKOVERE Annastift Hannover

teaching of residents
hip preservation surgery department
24 hour service in the department
research at University of Hannover in Orthopedics and Trauma
Development and implementation of new orthopedic devices
Student teaching at Medical School Hannover (MHH)
Supervise doctoral theses of students

01/06/2008 – 15/11/2011 – Hannover, Germany

RESIDENT ORTHOPEDICS AND TRAUMATOLOGY – DIAKOVERE Annastift Hannover

Resident in Orthopedics Department
24 hour service in department
intensive care unit
research and publication work
Student teaching

15/11/2005 – 31/05/2008 – Hannover, Germany

RESIDENT IN TRAUM SURGERY – Klinikum Region Hannover

Resident in Orthopedics Department
24 hour service in department
intensive care unit
research and publication work
Student teaching

Education and training

18/10/2018 – CURRENT – Carl-Neuberg-Straße 1, Hannover, Germany

APL PROFESSOR – Medical School Hannover

Field(s) of study

Orthopedic

Professor www.mhh.de

01/06/2010 – 18/10/2018 – Carl-Neuberg-Straße 1, Hannover, Germany

"VENIA LEGENDI" ASSOCIATE PROFESSOR – Medical School Hannover

www-mhh.de

01/06/2002 – 10/06/2008 – Carl-Neuberg-Straße 1, Hannover, Germany

GERMAN DOCTOR "DR. MED." DEGREE – Medical School Hannover

www.mhh.de

01/09/2001 – 31/10/2005 – Carl-Neuberg-Straße 1, Hannover, Germany

MEDICAL DEGREE – Medical School Hannover

www.mhh.de

01/09/1999 – 31/08/2001 – Leipziger Str. 44 , Magdeburg, Germany

PRELIMINARY EXAMINATION MEDICINE – Otto-von-Guericke University Magdeburg

www.med.uni-magdeburg.de

Additional information

Publications

Proceeding from direct lateral to anterolateral approach in total hip arthroplasty: A closer look on radiological and clinical aspects
https://pubmed.ncbi.nlm.nih.gov/32071526/ – 2020

[Arthroscopic-assisted mini-open technique for the treatment of femoroacetabular impingement : Video article]
https://pubmed.ncbi.nlm.nih.gov/30706089/ – 2019

The outcome of the partial resurfacing arthroplasty of the hip shows high numbers of failures and conversion to total arthroplasty
https://pubmed.ncbi.nlm.nih.gov/28819826/ – 2017

Biomechanical characteristics of bioabsorbable magnesium-based (MgYREZr-alloy) interference screws with different threads
https://pubmed.ncbi.nlm.nih.gov/25246174/ – 2016

Sports activity after treatment of residual hip dysplasia with triple pelvic osteotomy using the Tönnis and Kalchschmidt technique
https://pubmed.ncbi.nlm.nih.gov/25540294/ – 2015

Examination of a biodegradable magnesium screw for the reconstruction of the anterior cruciate ligament: A pilot in vivo study in rabbits
https://pubmed.ncbi.nlm.nih.gov/26652469/ – 2015

Biodegradation of a magnesium alloy implant in the intercondylar femoral notch showed an appropriate response to the synovial membrane in a rabbit model in vivo
https://pubmed.ncbi.nlm.nih.gov/24522242/ – 2014

Biomechanical comparison of different fixation techniques for

reconstruction of tibial avulsion fractures of the anterior cruciate ligament
https://pubmed.ncbi.nlm.nih.gov/23456017/ – 2013

Accessibility of extra-articular pathologies of iliopsoas tendon and bursitis of greater trochanter in hip arthroscopy
https://pubmed.ncbi.nlm.nih.gov/22825390/ – 2012

Bone marrow stromal cells in a liquid fibrin matrix improve the healing process of patellar tendon window defec
https://pubmed.ncbi.nlm.nih.gov/18783321/ – 2009

Projects

Memberships

Other Relevant Information I am a patient representative