

Curriculum Vitae

Personal information Berend Willem Schreurs

Work experience

01-01-1996-current

Professor of Orthopaedics, Orthopaedic Surgeon Radboud University Medical Centre

Nijmegen, The Netherlands

From 1996 on staff member of the Department of Orthopaedics of the Radboud University Medical Centre.

The clinical focus has been on hip surgery, for research the focus was on clinical evaluation of hip surgery, hip prosthesis research and biomaterials. Last years, he focusses on the outcome of arthroplasties in national registries.

He has been Head of the Hip Unit.

In 2018 he was appointed as Professor on behalf of the Dutch Arthroplasty Registry (LROI), the chair is based at the Radboud University Nijmegen. He has also been a clinical expert for notified bodies (DEKRA, KEMA) for many yeas.

Education and training

1976-1980 - Training for physical therapy

1980-1981 - Working as Physical Therapist

1981-1988 - Medical Training Radboud University Nijmegen, the Netherlands, cum laude

1988-1990 - Researcher

1990-1996 - Training for Orthopaedic surgeon, Radboud University Nijmegen, the Netherlands 1996-current - Faculty member Department of Orthopaedics Radboud University Nijmegen, the Netherlands

Additional information

Publications

Acetabular and femoral reconstruction with impacted graft and cement

Slooff, TJJH; Buma, P; Schreurs BW; Gardeniers, R International Symposium on Bone and Soft Tissue Allografts Mar 1996 | CLINICAL ORTHOPAEDICS AND RELATED RESEARCH (324), pp.108-115

High incidence of squeaking in THAs with alumina ceramic-onceramic bearings

Keurentjes, JC; Kuipers, RM; (...); Schreurs, BW Jun 2008 | CLINICAL ORTHOPAEDICS AND RELATED RESEARCH 466 (6), pp.1438- 1443

Acetabular reconstruction with impacted morsellised cancellous bone graft and cement - A 10- to 15-year follow-up of 60 revision arthroplasties Schreurs, BW; Slooff, TJJH; (...); Huiskes, R
May 1998 | JOURNAL OF BONE AND JOINT SURGERY-BRITISH VOLUME 80B
(3), pp.391-395

Acetabular revision with impacted morsellised cancellous bone grafting and a cemented cup - A 15-to 20-year follow-up

Schreurs, BW; Bolder, SBT; (...); Veth, RPH
May 2004 | JOURNAL OF BONE AND JOINT SURGERY-BRITISH VOLUME 86B
(4), pp.492-497

Incorporation of morselized bone grafts: A study of 24 acetabular biopsy specimens

van der Donk, S; Buma, P; (...); Schreurs, BW Mar 2002 | CLINICAL ORTHOPAEDICS AND RELATED RESEARCH (396) , pp.131-141

Incorporation of morselized bone grafts: A study of 24 acetabular biopsy specimens

van der Donk, S; Buma, P; (...); Schreurs, BW Mar 2002 | CLINICAL ORTHOPAEDICS AND RELATED RESEARCH (396) , pp.131-141

The use of a bioresorbable nano-crystalline hydroxyapatite paste in acetabular bone impaction grafting

Arts, JJC; Verdonschot, N; (...); Buma, P Oct 2006 | BIOMATERIALS 27 (7), pp.1110-1118

Total joint arthroplasty in younger patients: heading for trouble?

Schreurs, BW and Hannink, G Apr 8 2017 | LANCET 389 (10077) , pp.1374-1375

Total Hip Arthroplasty in Young Patients in The Netherlands: Trend Analysis of > 19,000 Primary Hip Replacements in the Dutch Arthroplasty Register

Kuijpers, MFL; Hannink, G; (...); Schreurs, BW
Dec 2018 | JOURNAL OF ARTHROPLASTY 33 (12) , pp.3704-3711

Outcome of revision hip arthroplasty in patients younger than 55 years: an analysis of 1,037 revisions in the Dutch Arthroplasty Register

Kuijpers, MFL; Hannink, G; (...); Schreurs, BW Mar 2020 | Jan 2020 (Early Access) | ACTA ORTHOPAEDICA 91 (2) , pp.165-170

Projects

Memberships

Other Relevant Information