Sports-Medicine Clinic Konstanz & Singen

Specialists in Minimal-Invasive Knee-, Shoulder- & Foot Surgery and Magnetic Resonance Imaging - MRI



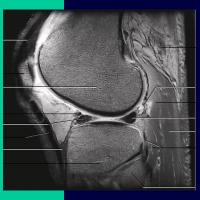
Patient Passport For a Healthy and Active Life



Ambulatory or Stationary Joint and Foot Surgery



Sports-Medicine and Pain Therapy





Magnetic Resonance Imaging (MRI) and Radiology

Pulsating Signal Therapy (PST)

... and much more

Welcome



Dear patients,

establishing the Sports-Medicine Clinics Singen and Konstanz we carried out our idea of creating a modern private clinic with stationary and short stationary orthopaedic surgery and sports-medicine.

In the course of a global therapy concept we achieved a balanced cooperation between the ambulatory (Orthopaedic Sports-Medicine Clinic Singen) and the stationary medical care (Sports-Medicine Clinic Konstanz) regarding our patients.

By maintaining a high medical quality and a great service commitment our main goals are: having satisfied patients and improving their quality of life.

Michael Hein, MD

Specialist in Orthopaedy and Sports-Medicine

Sports-Medicine Clinic Konstanz

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This leaflet is a guide containing important information. Please feel free to contact us if you have further questions.

The Sports-Medicine Clinic Konstanz



The Sports-Medicine Clinic Konstanz is located in one of the most beautiful regions of Europe, the Bodensee County. With its mild climate and clear air it is an idyllic countryside having a stimulating effect on the recovering and rehabilitation processes of our patients. In the centre of Konstanz and yet very peaceful, situated in a park-like area, the Sports-Medicine Clinic is on the second floor of the Heart Centre Konstanz.

Our highest striving is for the health and the considerate care of our patients. Our staff will not only greet them friendly but at the same time with a warm smile and readiness to fulfil their wishes.





As a private clinic we are proud to offer our patients the best services and conveniences.



They will be offered a medical treatment of the greatest competence and responsibility (in the picture Michael Hein, MD, specialist in Orthopedy, Sports-Medicine, Physical Medicine and Chiro-therapy).





Operation halls with laminar-airflow-system and with the most modern techniques, an intensive-therapy station with internal-cardiological support, full diagnosis possibilities together with a large professional experience and expertise of the appointed teams, provide a fast recovery and a successful therapy.



The wards of the patients are furnished in a modern and comfortable style and provide a hotel-like ambient and personalized atmosphere. The dinner can be served in the room or in the wellaired spacious cafeteria with a roof-deck.



Sports-Medicine Clinic Singen and Orthopaedic Sports-Medicine Practice



The Sports-Medicine Clinic Singen, a branch of the Sports-Medicine Clinic Konstanz Ltd., is located in the heart of the Hegau-metropolis and is easily accessible by car from all directions. In the building there is a basement-garage (liable to pay the costs). The railway station is only a 5 minutes walk away from the clinic.

The ambulatory service and the separate operation-centre with two operation rooms are provided with modern equipment and high valued sanitary appliances for endoscopic and open operations and movable roentgen unit-fluoroscope. At the disposal of our ambulatory operated patients there is a 24-hours call-service organized for the surgeon and anaesthesiologist.

The accommodation in the clinic is provided in pleasantly furnished rooms, where the patients enjoy an optimal medical and therapeutic treatment in a friendly environment with intimate atmosphere.

There are single, two-bed and several-bed rooms with phone and TV/video. We offer free menu-choice; medically recommended diets will be certainly considered.

Patients with private health insurances and self-payers receive detailed information from our colleagues in the administration department concerning the hospitalization tariffs. We are pleased to help you in obtaining the reimbursement of the expenses from your health insurance agency.



Our concept of the global orthopaedic care by a harmonic relation between the ambulatory and the stationary sector has been effective since 1992 through the setting up of the Orthopaedic Sports-Medicine Practice Singen.

The spectrum of the performances of the Orthopaedic Sports-Medicine and Chirotherapic Practice comprehends the conservative (non-operative) and operative treatment of the orthopaedic diseases and sport-injuries.

Michael Hein, MD, Specialist in Orthopedy and Sports-Medicine participating at Surgical Advanced Trainings in USA, France and Germany



1993

University Hospital, Pittsburgh, Pennsylvania, with head physician Freddi FU, MD - worldrenowned specialist in knee surgery



1998

Sansibel Island, Florida International Foot Surgical Convention, advanced training foot surgery



1999

San Francisco, International Foot Surgical Convention, advanced training foot surgery



1999

San Francisco, International Foot Surgical Convention, advanced training foot surgery, with head physician Dr. R. Mendicino, MD Houston



Chicago, hospitation at Dr. Weil, worldrenowned foot surgeon (more than 30,000 conducted foot surgeries and developer of several techniques for foot surgeries)

2000

1995 - Foot surgery course at the Podiatry Institute Atlanta, Georgia, main centre for foot surgery in USA, head physician Dr. John A. Ruch 1998 Miami, hospitation at T.J. Merrill, head physician of the foot surgery

department, Barry University, Florida Permanent "up-to-date" education through various participations at the world largest annual orthopaedic congresses AAOS in USA:

1998 New Orleans 1999 Anaheim/Los Angeles 2000 Orlando/Florida 2001 San Francisco 2005 Washington 2006 Chicago

2003

University Hospital Nice, advanced training shoulder surgery with Prof. Dr. Flatow, Mount Sinai Hospital, Manhattan, NY, in the picture: Prof. Dr. C.A. Rockwood; Prof. Dr. Pascal Boileau, etc



2003

University Hospital Münster, advanced training shoulder surgery with Prof. Dr C.A. Rockwood (specialist in open shoulder surgeries) at the University Hospital San Antonio, Texas, USA (to the right) and Prof. Dr. P. Boileau at the University Hospital Nice, orthopaedic department (to the left)





2001 New York hospitation at Prof. Dr. Bigliani, head physician at the Columbia Hospital (world-renowned shoulder surgeon)

Since 2003 Michael Hein, MD is also orthopaedic consultant at the private clinic Belair in Schaffhausen/Switzerland



Accurate Diagnosis – Efficient, Non-operative Treatment Methods- Multidisciplinary Medical Attendance at the Sports-Medicine Clinic:



Magnetic Resonance Imaging - MRI



Radiology



PST - Pulsating Signal Therapy and Physiotherapy



Internistic & Cardiologic Stand-by



Shock Waves Therapy



Acupuncture



The operative spectrum of the Sports-Medicine Clinic comprises various surgeries such as: minimal invasive and open shoulder, elbow, hand, knee, ankle and foot surgeries

As specialists in minimal invasive interventions we conduct annually more than 600 arthroscopic, sports traumatic and open surgeries.

Our well equipped physiotherapeutic department and the long standing cooperation with an experienced team for physiotherapy complement the pre and postoperative attendance offered to our patients.



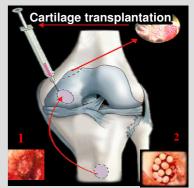


Sports Medicine Clinic Konstanz - Michael Hein, MD Orthopaedic Spectrum - Traumatologic Surgery

Indications	Surgical Techniques / Treatments
	Knee Joint
Meniscal tears	Arthroscopic meniscal – refixation, resection Open meniscal – repair
Patellofemoral disorders (most anterior knee pain)	Arthroscopic lateral retinacular release Arthroscopic / open medial reefing
Cartilage lesions	Lavage, Debridement, Microfracture, Refixation, Transplantation
Osteochondritis desiccans	Arthroscopic refixation, cartilage transplantation
Anterior cruciate ligament lesions	ACL – Reconstruction (own anatomical technique) Plastic reconstruction surgery
Medial/lateral ligament lesions	Refixation
Rheumatoid arthritis	Synovectomy
Arthrofibrosis	Debridement
Varus/Valgus Arthrosis	Osteotomies, prosthesis, prosthesis exchange
Loose Bodies	Arthroscopic removal









Big toe arthroscopic debridement

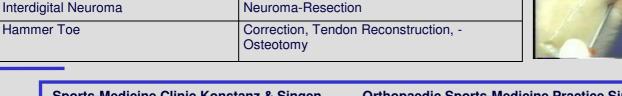


ACL Reconstruction

Hallux valgus deformity

Bunionette (tailor`s bunion)

Rheumatoid forefoot



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ACL

Foot

Chevron osteotomy

press fit technique) Watermann, etc.

Cheilectomy

joint

Akin procedure

Scarf osteotomy Arthrodesis of metatarsophalangeal joint

Osteotomy of the fifth metatarsal

Cuneiform-metatarsal arthrodesis

Soft tissue reconstruction

Forefoot-Reconstruction

Proximal first metatarsal osteotomies (including my own

Arthroscopic debridement of the first metatarsophalangeal

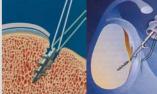
Indications

Surgical Techniques / Treatments

Indications	Surgical Techniques / Treatments
Sho	oulder Joint
Impingement syndrome	Arthroscopic acromioplasty (subacromial decompression)
AC joint Osteophytes	Acromioclavicular Joint Resection
Calcified deposits of the: Rotator cuff tendon Bursa	Resection of calcified deposits
Rotator cuff tears (partial/full thickness)	Arthroscopic or open repair of rotator cuff tears
Adhesive Capsulitis	Capsular-Release
Anterior shoulder instability (including Labrum lesions, SLAP lesions)	Arthroscopic or open anterior reconstruction (Bankart Reconstruction, Capsular shrinkage, Capsulorraphy, SLAP-Refixation, etc.)
Biceps tendon lesions	Biceps tendon refixation, resection
	Elbow
Arthrosis of humeral-radial joint	Radial head resection
Cartilage lesions	Lavage, Debridement, Microfracture, Refixation, Transplantation
Osteochondritis desiccans of the Capitellum	Arthroscopic refixation
Rheumatoid arthritis	Synovectomy
Arthrofibrosis	Debridement
Loose Bodies	Arthroscopic removal
Posteromedial olecranon-osteophyte	Olecranon osteophyte excision
	Wrist
Tears of the triangular fibrocartilage complex	Arthroscopic refixation, resection
Cartilage lesions	Lavage, Debridement, Microfracture, Refixation, Transplantation
-	Lavage, Debridement, Microfracture, Refixation, Transplantation Synovectomy
Rheumatoid arthritis	Refixation, Transplantation
Cartilage lesions Rheumatoid arthritis Arthrofibrosis Loose Bodies	Refixation, Transplantation Synovectomy Debridement Arthroscopic removal
Rheumatoid arthritis Arthrofibrosis Loose Bodies Ganglion	Refixation, Transplantation Synovectomy Debridement Arthroscopic removal Removal
Rheumatoid arthritis Arthrofibrosis Loose Bodies Ganglion	Refixation, Transplantation Synovectomy Debridement Arthroscopic removal Removal Ligament cutting/release
Rheumatoid arthritis Arthrofibrosis Loose Bodies Ganglion	Refixation, Transplantation Synovectomy Debridement Arthroscopic removal Removal
Rheumatoid arthritis Arthrofibrosis Loose Bodies Ganglion Carpal Tunnel Syndrome Lateral ankle instability	Refixation, Transplantation Synovectomy Debridement Arthroscopic removal Removal Ligament cutting/release
Rheumatoid arthritis Arthrofibrosis Loose Bodies Ganglion Carpal Tunnel Syndrome Lateral ankle instability	Refixation, Transplantation Synovectomy Debridement Arthroscopic removal Removal Ligament cutting/release Ankle Ligament-Reconstruction Peroneal tendon repair-reconstruction
Rheumatoid arthritis Arthrofibrosis Loose Bodies Ganglion Carpal Tunnel Syndrome Lateral ankle instability Peroneal tendon instability Cartilage lesions	Refixation, Transplantation Synovectomy Debridement Arthroscopic removal Removal Ligament cutting/release Ankle Ligament-Reconstruction Peroneal tendon repair-reconstruction Lavage, Debridement, Microfracture, Refixation, Transplantation
Rheumatoid arthritis Arthrofibrosis Loose Bodies Ganglion Carpal Tunnel Syndrome Lateral ankle instability Peroneal tendon instability Cartilage lesions	Refixation, Transplantation Synovectomy Debridement Arthroscopic removal Removal Ligament cutting/release Ankle Ligament-Reconstruction Peroneal tendon repair-reconstruction Lavage, Debridement, Microfracture, Refixation, Transplantation
Rheumatoid arthritis Arthrofibrosis Loose Bodies Ganglion Carpal Tunnel Syndrome Lateral ankle instability Peroneal tendon instability Cartilage lesions Osteochondritis desiccans Rheumatoid arthritis	Refixation, Transplantation Synovectomy Debridement Arthroscopic removal Removal Ligament cutting/release Ankle Ligament-Reconstruction Peroneal tendon repair-reconstruction Lavage, Debridement, Microfracture, Refixation, Transplantation Arthroscopic refixation, cartilage transplantation Synovectomy
Rheumatoid arthritis Arthrofibrosis Loose Bodies Ganglion Carpal Tunnel Syndrome Lateral ankle instability Peroneal tendon instability Cartilage lesions Osteochondritis desiccans Rheumatoid arthritis	Refixation, Transplantation Synovectomy Debridement Arthroscopic removal Removal Ligament cutting/release Ankle Ligament-Reconstruction Peroneal tendon repair-reconstruction Lavage, Debridement, Microfracture, Refixation, Transplantation Arthroscopic refixation, cartilage transplantation
Rheumatoid arthritis Arthrofibrosis Loose Bodies Ganglion Carpal Tunnel Syndrome Lateral ankle instability Peroneal tendon instability Cartilage lesions Osteochondritis desiccans Rheumatoid arthritis Arthrofibrosis Achilles tendon lesion	Refixation, Transplantation Synovectomy Debridement Arthroscopic removal Removal Ligament cutting/release Ankle Ligament-Reconstruction Peroneal tendon repair-reconstruction Lavage, Debridement, Microfracture, Refixation, Transplantation Arthroscopic refixation, cartilage transplantation Synovectomy Debridement
Rheumatoid arthritis Arthrofibrosis Loose Bodies Ganglion Carpal Tunnel Syndrome Lateral ankle instability Peroneal tendon instability Cartilage lesions Osteochondritis desiccans Rheumatoid arthritis Arthrofibrosis Achilles tendon lesion Plantar Fascia disease	Refixation, Transplantation Synovectomy Debridement Arthroscopic removal Removal Ligament cutting/release Ankle Ligament-Reconstruction Peroneal tendon repair-reconstruction Lavage, Debridement, Microfracture, Refixation, Transplantation Arthroscopic refixation, cartilage transplantation Synovectomy Debridement Repair Release
Rheumatoid arthritis Arthrofibrosis Loose Bodies Ganglion Carpal Tunnel Syndrome Lateral ankle instability Peroneal tendon instability Cartilage lesions Osteochondritis desiccans Rheumatoid arthritis Arthrofibrosis Achilles tendon lesion	Refixation, Transplantation Synovectomy Debridement Arthroscopic removal Removal Ligament cutting/release Ankle Ligament-Reconstruction Peroneal tendon repair-reconstruction Lavage, Debridement, Microfracture, Refixation, Transplantation Arthroscopic refixation, cartilage transplantation Synovectomy Debridement















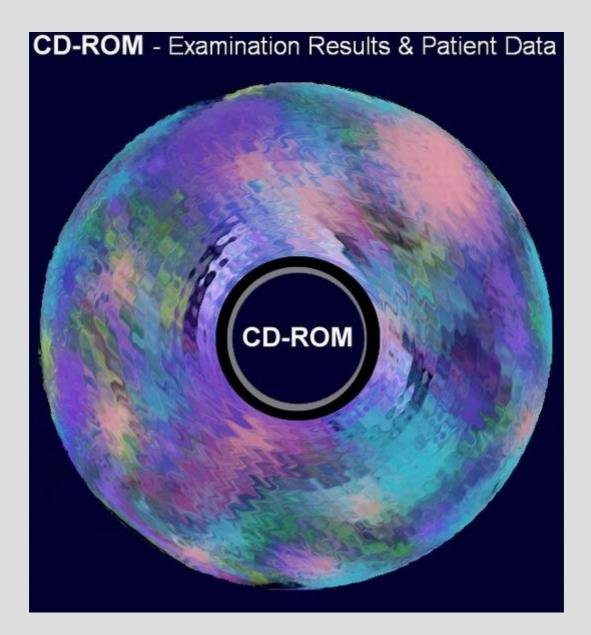
Germany and the Bodensee Lake Region





Sports-Medicine Clinic Singen Germany





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Impressum: Sportklinik Konstanz 2003-2007

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