Set for Mucogingival Plastic Surgery

www.ustomed.de

Approved by
Botond | Chmielewski | Gluckman | Kasaj | Schlee

Competence in Instruments
MADE IN GERMANY
"I am using the I’Motion set for about a year. It is working perfectly with 6/0-7/0 threads. Thanks to it’s small head and precise lock, I can work with it gently, furthermore, it is extremely rare to tear the thread, owing to it’s rounded, smooth shape. It fits easily into narrow places.

PERFECT CHOICE
not only for periodontal plastic microsurgeries!

Dr. David Botond

Ustomed Instruments are well established in my clinic for many years. Instruments for precise surgery require high quality standard of production. Combination of

GERMAN QUALITY
with reasonable pricing is my choice.

Dr. Krzysztof Chmielewski

Member of the German Dental Manufacturers (VDDI)

Certified by DQS according to:
- DIN EN ISO 13485
- DIN EN ISO 9001
- 93/42/EWG Appendix II

Competence in Instruments
MADE IN GERMANY
I have worked with USTOMED for a number of years. I can truly say they are the one company that thrives on innovation of high quality surgical instruments. It has been a PLEASURE TO WORK and innovate along side them.

Dr. Howard Gluckman

I appreciate the ergonomic and lightweight design of these instruments providing a precise and

CONTROLLED HANDLING even during long surgeries.

Prof. Dr. Adrian Kasaj, DDS, MSc, PhD

Ustomed is a company with very lean structures and hierarchies and therefore INNOVATIONS CAN BE REALIZED straight forward and reliably.

Dr. Dr. Markus Schlee
Dr. David Botond

Dr. Hangyási Dávid Botond received his Doctorate of Dental Medicine in 2007 at the University of Szeged, Faculty of Dentistry. He completed his postgraduate training and earned the degree of Specialist in Periodontology. He runs a Private Practice in Hungary (Hódmezővásárhely) and he is also a part time lecturer at the Department of Periodontology at the University of Szeged since 2007. Between 2013 and 2014, he temporarily filled the position of the Acting Head of Department of Periodontology. Since 2016, Dr. Hangyási is the Academic Contributor at University of Szeged. He is providing numerous international and national lectures and courses in the field of Periodontology and Implant Dentistry. His fields of interest are non-surgical periodontal therapy, periodontal plastic surgery and hard- and soft tissue management in Dental Implantology.

Dr. Krzysztof Chmielewski

President of Polish Academy of Esthetic Dentistry. Graduated 1993 Medical University in Gdansk. From 1996 he runs his own private practice focused on esthetic treatment and implantology. "Master of Science in Oral Implantology" at W.Goethe University in Frankfurt am Main. Student of J.Kois in Seattle. Gives lectures during Curriculum of Implantology Program at W.Goethe University in Frankfurt am Main. International speaker in the field of implantology, esthetic treatment and dental.
**Dr. Howard Gluckman**

Dr. Gluckman completed his dental training at the University of Witwatersrand in Johannesburg in 1990. After spending a number of years in a general practice he completed a 4-year full time degree in Oral Medicine and Periodontics at the University of Stellenbosch in Cape Town, which he completed with distinction (cum Laude) in 1998. He was intimately involved in the development of a postgraduate diploma in Implantology at the same University. He was a Special Consultant at the University of Cape Town. He is currently in full time private practice in Cape Town. He is involved in the development of the Ankylos implant system (jointly with engineer Dr. W. Moser). He is the director of the Implant and Aesthetic Academy, which is a private post graduate training facility in South Africa currently providing a complete postgraduate training program in Implantology in South Africa. The Academy is accredited by the University of Frankfurt. He has been involved in Implantology training for 18 years. Developed the Ankylos implant system (jointly with engineer Dr. W. Moser). Developed the "Bone Spreading Systems" and other surgical instruments. Scientific director of postgraduate implantological curricula in Germany and abroad.

**Prof. Dr. Adrian Kasaj, DDS, MSc, PhD**

Prof. Dr. Adrian Kasaj, DDS, MSc, PhD is a Professor of Periodontology in the Department of Operative Dentistry and Periodontology at the University Medical Center Mainz, Germany. In 2002 he received his Dr.med.dent degree from the University of Mainz and continued postgraduate training in Periodontology at the University of Stellenbosch and later at the University of Western Cape. He is currently in full time private practice in Cape Town. He is the Director of the Institute of Periodontology and an Associate Professor in the Department of Operative Dentistry and Periodontology at the University of Mainz. In 2009 he completed his Ph.D. thesis (Habilitation) and became Associate Professor in the Department of Operative Dentistry and Periodontology at the University of Mainz. In 2012 he became a Visiting Professor in the Department of Periodontology at Timisoara University, Romania. From 2012-2014 he completed the post-graduate program "Master of Science in Oral Implantology" at the University of Frankfurt. In 2014 he was awarded the "Doctor honoris causa" (Dr. h.c.) degree by the University of Timisoara, Romania. In 2016 he was appointed as an extracurricular Professor at the University of Mainz, Germany. Prof. Kasaj has published more than 90 original articles and reviews, lectures extensively in Germany and abroad and serves on several editorial boards and advisory committees.

**Dr. Dr. Markus Schlee**

Periodontist and implant dentist

- Fields of concentration: Implant dentistry (DGI), Periodontology (DGP, EDA, EFP)
- Lecturer at Steinbeis University Berlin and the Academy of Dentistry and Oral Medicine (APW)
- Member of the German Association of Esthetic Dentistry (DGÄZ)
- Member of ECDI (European Centers for Dental Implantology)
- DGZMK Postgraduate Education Seal for 2009
- DGP-specialist of periodontology 2006 - 2018
Constituent Parts:

05-803-180
- I’Motion, Micro-scissors, 18cm, curved

09-280-180
- I’Motion, Micro-forceps, Cooley, 18cm, straight

20-753-180
- I’Motion, Micro-Needleholder, 18cm, curved, TC
  Alternativ 20-752-180 I’Motion, Micro-Needleholder, 18cm, straight, TC

02-038-140
- Micro-scalpel handle, 14cm, anat. shape

10-871-160
- Suture forceps, 16 cm, with eye tips

85-691-115
- UNIV.NORTH CAROLINA, Parodontometer, CP15/Sonde, USTO-Gripp

85-814-175
- Papilla elevator, 17.5cm, Mod. Z

85-818-001
- KASAJ, Tunnelling knife, 20cm, straight

85-818-002
- KASAJ, Tunnelling knife, 19cm, Micro, curved

85-818-175
- Tunneling knife, 19cm, curved

90-714-000
- USTOMED, washing basket, Flexi-Kit

LM Ergosense, Gracey 05/06 II 11/12 II 13/14
ULTRA-LIGHT MICRO INSTRUMENTS
the new Benchmark in Surgery
- an exceptional new handle design
- made out of stainless steel, carbon coated
- even lighter than titanium

**I'Motion**

**Micro-Scissors, 18cm, curved**

*Order Number*

05-803-180

Long, slim and curved blades for precise deep epithalization of the interdental papilla.

**I'Motion**

**Micro-Forceps, Cooley, 18cm, straight**

*Order Number*

09-280-180

Specially rounded teeths for more atraumatic grip.
I'MOTION
Micro-Needleholder, 18cm, straight
Order Number
20-752-180
Very thin and rounded tungsten coated working parts for 6/0 - 7/0 and small needles.

I'MOTION
Micro-Needleholder, 18cm, curved
Order Number
20-753-180
Very thin and rounded tungsten coated working parts for 6/0 - 7/0 and small needles.

- promising an extraordinary handling
- for all microsurgical indications
Mucogingival esthetic surgery is dedicated to the treatment of mucogingival esthetic alterations. These may be caused by gingival recession, often in association with abrasion and/or root caries or, conversely, altered passive eruption. The aims of mucogingival esthetic surgery may also be to increase gingival width and height around prostheses or implants and to fill out edentulous ridges.

USTOMED
Papilla elevator, 17,5 cm, Mod. Z
Order Number
85-814-175
**Tunnelling Knifes**

**KASAJ**
Tunnelling knife, 20cm, straight
Order Number 85-818-001

**KASAJ**
Tunnelling knife, Micro, 19cm, curved
Order Number 85-818-002

**USTOMED**
Tunneling knife, 19cm, curved
Order Number 85-818-175

Width: approx. 2.8mm
Width: approx. 2.2mm
Width: approx. 2.1mm
Instruments

**MICRO-SCALPEL HANDLE**
14 cm, anat. shape
Order Number
02-038-140

**SUTURE FORCEPS**
16 cm, with eye tips
Order Number
10-871-160

**SUPER-MICRO SCALPEL BLADES**
sz.69, bendable, 6 pcs.
Order Number
02-042-069

**MICRO SCALPEL BLADES**
sz.63, 25 pcs.
Order Number
02-044-063

**MICRO SCALPEL BLADES**
sz.67, 25 pcs.
Order Number
02-044-067

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sz.69, 25 pcs.
Order Number
02-044-069

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Order Number
02-044-067

**MICRO SCALPEL BLADES**
sz.69, 25 pcs.
Order Number
02-044-069

**not included**

**UNIV.NORTH CAROLINA**
period. probe CP15
Order Number
85-691-115
USTOMED
Washing basket, Flexi-Kit, 270 x 170 x 35 mm
Order Number
90-714-000
PA-Instruments by LM

LM ErgoSense

Ergonomic Handle design

LM ERGOSENSE
Gracey 05/06
Order Number
LM 205-206M ES

LM ERGOSENSE
Gracey 11/12
Order Number
LM 211-212M ES

LM ERGOSENSE
Gracey 13/14
Order Number
LM 213-214M ES
05 Application

Picture: Dr. Howard Gluckman

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