

... makes the difference



DEVEMED SETS OF
DR. JIN KIM

Curriculum Vitae

DR. JIN KIM

Jin Y. Kim, DDS, MPH, MS, FACD

- Diplomate, American Board of Periodontology (ABP)
- Diplomate, American Board of Oral Implantology/Implant Dentistry (ABOI)
- Diplomate, International Congress of Oral Implantologists (ICOI)
- Fellow, American College of Dentists (ACD)
- Fellow, International Congress of Oral Implantologists (ICOI)
- Fellow, American Academy of Implant Dentistry (AAID)
- Fellow, World Academy of Ultrasonic Piezoelectric Surgery (WAUPS)
- Past President, Western Society of Periodontology (WSP)
- Co-Director, Global Dental Implant Academy (GDIA)
- Board Member, World Academy of Ultrasonic Piezoelectric Surgery (WAUPS)
- Board Member, North American Society of Periodontists (NASP)
- Lecturer, UCLA School of Dentistry
- Private Practice in Diamond Bar & Garden Grove, CA, USA



Dr. Jin Y. Kim is a 1986 graduate of dental school at University of Sydney, Australia. He received specialty training in periodontics at UCLA School of Dentistry in 1998. Jin is board-certified by the American Board of Periodontology, and the American Board of Oral Implantology, making him a unique and rare dual board-certified specialist. Jin has advanced degrees in pathology, public health, and oral biology, and had been in general practice and academia for 9 years prior to starting his career in periodontology.

Apart from specialty private practices in Diamond Bar, and West Garden Grove, California, Dr. Kim is currently engaged in teaching of dental students, residents and fellow dental professionals, as a lecturer at UCLA School of Dentistry and as a sought-out international speaker. He has spoken at national and international academic and clinical podiums including the International Association of Dental Research (IADR), Academy of Osseointegration (AO), American Academy of Periodontology (AAP), American Academy of Implant Dentistry (AAID), European Federation of Periodontology (EuroPerio), International Congress of Oral Implantologists (ICOI), National Institutes of Dental and Craniofacial Research (NIDCR), American Association of Public Health Dentistry (AAPHD), California Society of Periodontists (CSP), Academy of General Dentistry (AGD), Korean Academy of Maxillofacial Implants, Columbia Society of Periodontology, Western Society of Periodontology, and at a number of universities including New York University, USC, UCSF, Loma Linda University, University of Miami, Seoul National University, Wonkwang University, Chosun University, Chung San University, University of Sydney, University of Hong Kong, and of course, his alma mater, UCLA. Dr. Kim's international lecture appearances span over 27 countries worldwide.

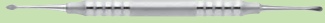
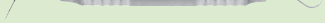
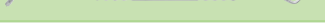
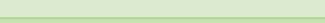
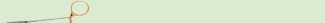
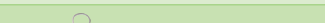
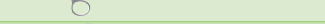
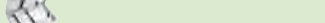
Dr. Kim has been a consultant to numerous dental implant and device manufacturers. His research has been published in respected scientific journals such as Journal of Periodontology, Annals of Periodontology, Dental Implantology Update, Journal of Dental Research, Practical Periodontics and Aesthetic Dentistry, International Journal of Periodontics and Restorative Dentistry, and in several dental textbooks. He has translated a popular implant textbook into Korean language, and has contributed to a book chapter in a textbook. He is currently a lecturer at UCLA School of Dentistry, and has served as a past president of Western Society of Periodontology (WSP). He continuously serves on various capacities in the ICOI, and AAID.

BASIC SET according to Dr. Jin Kim



Dr. Jin Kim



Item no.	Description			
2240-20 F	 F line	Tweezers College	serrated, 17,3 cm	
1151-30 F	 F line	Scalpel handle # 3	straight, suitable for 1 blade	
2302-76 F	 F line	Dissecting tweezers, micro	TC, 0,6 mm, straight, 17,3 cm	
888-B2 F	 F line	Micro periosteal elevator „Buser # 2“	17,3 cm	
888-P3S F	 F line	Periosteal Elevator "Prichard" # 3S	straight, 17,3 cm	
KL 13K-13KL F	 F line	Periodontal chisels, # 13K/13KL	17,3 cm	
2525-12 F	 F line	Periodontometer # 23/CP15	graduated, 17,3 cm	
920-62 F	 F line	Periodontal surgical curette "Lucas" #2R-2L"	serrated, 17,3 cm	
2500-45 F	 F line	Applicator	10 mm 4 mm, 17,3 cm	
GRM 11-12 F	 F line	Curette "Gracey Standard" # 11-12	17,3 cm	
GRM 13-14 F	 F line	Curette "Gracey Standard" # 13-14	17,3 cm	
998-22		Cheek retractor, Cawood-Minnesota	serrated, 15,5 cm	
1099-15		Needle holder "Crile-Wood"	straight, TC, 15 cm	
1165-20		Gingivectomy-scissors "Goldman-Fox"	curved, SC, 13 cm	
1052-12		Haemostatic forceps, Halstead-Mosquito	curved, 12 cm	
825-10 M		Bone rongeur, Micro Friedmann	30° mod. ,15,5 cm	
9200-10	 easy lock	GPM Wash Tray (275 x 180 x 35 mm)		

Anatomische Pinzetten

Anatomic forceps
Pincers anatomiques

F-line RS

2240-20 F	F-line
College S TEC	17,3 cm

mit Querriefung
with lateral serration
striure en forme de transversale



Skalpellsgriffhalter | einendig

Scalpel blade holders | single-ended
Manches de bistouris | simples

F-line SL

1151-30 F	F-line
# 3	15,8 cm

gerade, passend für 1 Klinge
straight, suitable for 1 blade
droit, pour 1 lame

Der runde Skalpellgriff dient für eine exakt zirkuläre Schnitfführung.
Our round scalpel blade holder is perfect for precise circular incisions.
Le manche arrondi permet une incision circulaire précise.



Chirurgische Pinzette

Thumb and tissue forceps
Pince à dissection à griffes

F-line RS



2302-76 F	F-line	U TEC
17,3 cm		0,6 mm



Raspatorien

Periosteal elevators
Rugines, décolleurs

F-line SL

888-B2 F	F-line
Buser # 2	17,3 cm

Mikro Raspatorium
Micro periosteal elevator
Micro-décolleur

3,0 mm

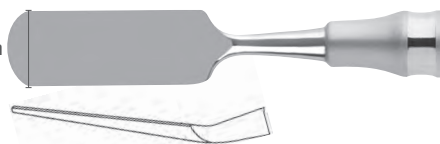


3,0 mm

888-P3S F	F-line
Prichard # 3S	17,3 cm

gerade
straight
droit

10,5 mm



4,5 mm

Parodontal Meißel

Periodontal chisels
Ciseaux paradontaux

F-line SL



Der Meißel empfiehlt sich zum atraumatischen Abtragen von anliegendem Knochenmaterial und ist besonders geeignet an den hinteren distalen Molaren. (ziehende Anwendung)



The chisel is recommended for atraumatic removal of bone material adjacent to the tooth and is particularly suited to the rear distal molars. (pull stroke)



Le ciseau à os est recommandé à enlever de manière atraumatique le matériel osseux dans les zones distales des molaires.

KL 13K-13KL F	F-line
# 13K/13KL „Kirkland“	17,3 cm



Gracey Küretten

Gracey Curettes
Curettes de Gracey

GRM 11-12 F	F-line
	17,3 cm
„Gracey Standard“ # 11-12	



GRM 13-14 F	F-line
	17,3 cm
„Gracey Standard“ # 13-14	



Parodontometer | doppelendig

Periodontometers | double ended
Sondes parodontales | doubles

F-line SL

2525-10 F	F-line
# 23/CP15	16,3 cm
1-2-3-...-12-13-14-15 mm	

new

graduiert
graduated
graduée



Chirurgische Küretten

Periodontal surgical curettes
Curettes chirurgicales

F-line SL

920-62 F	F-line
„Lucas“ # 2R-2L	17,3 cm

new

gezahnt
serrated
dentelés



Knochenentnahme und -applikation

Bone extraction and application

Instruments et applicateurs pour l'augmentation

F-line *sl*

2500-45 F

F-line

new

17,3 cm

Applikator
Applicator
Applicateur

5,0 mm



10,0 mm



Wangenabhalter

Cheek Retractor

Ecarteurs des joues

998-22

University of Cawood-Minnesota

15,5 cm

gezahnt
serrated
dentelés

new



Nadelhalter

Needle holders

Porte-aiguilles

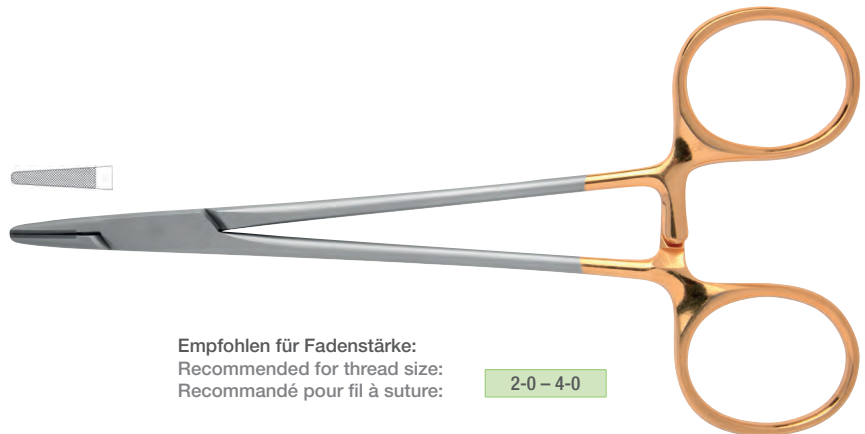
TC

1099-15

15,0 cm

Crile-Wood

gerade
straight
droit



Empfohlen für Fadenstärke:
Recommended for thread size:
Recommandé pour fil à suture:

2-0 – 4-0

Chirurgische Scheren

Operating scissors

Ciseaux chirurgicaux

1165-20

Goldman-Fox

13,0 cm

SC

gebogen
curved
courbés



Arterienklemmen

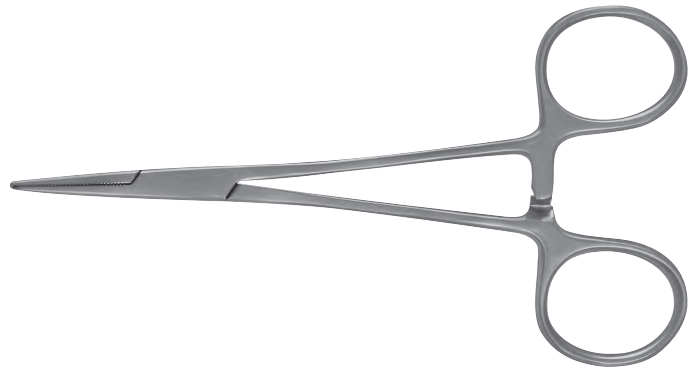
Haemostatic forceps

Pinces hémostatiques

1052-12

Halstead-Mosquito 12,0 cm

gebogen
curved
courbée



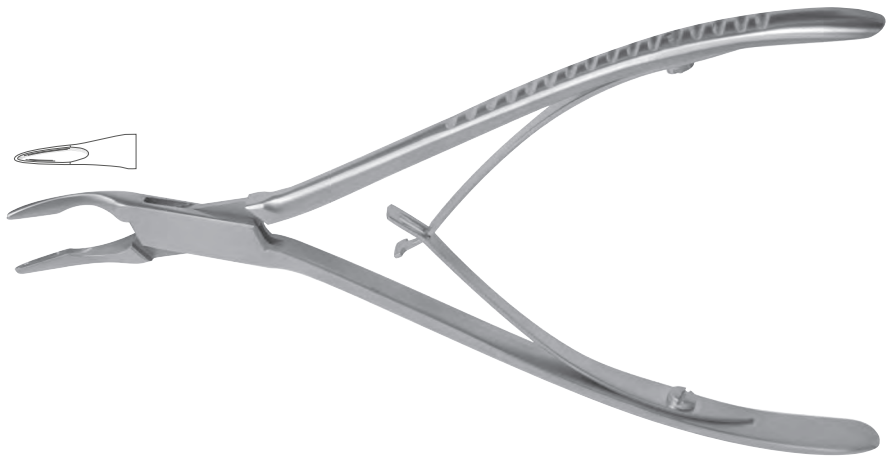
Hohlmeißelzangen

Bone rongeurs

Pinces-gouges

825-10 M

Micro Friedmann 15,5 cm
30° mod.



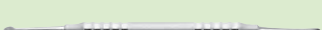
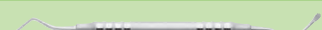
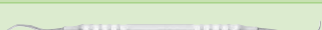
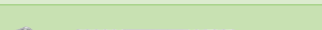
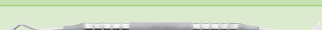
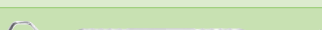
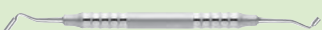
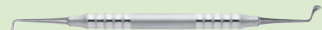
GBR/SINUS LIFT SET

GBR/SINUS LIFT according to Dr. Jin Kim



Dr. Jin Kim



Item no.	Description			
2240-20 F		Tweezers College	serrated, 17,3 cm	
2302-76 F		Dissecting tweezers, micro	TC, 0,6 mm, straight, 17,3 cm	
2315-50 F		Suture and membrane forceps „TEAM-ATLANTA“	17,3 cm, Ø 2,2 mm	
2302-72 F		Micro forceps	TC, 1,3 mm, 17,3 cm	
1151-30 F		Scalpel handle # 3	straight, suitable for 1 blade	
1165-20		Operating scissors "Goldman-Fox"	curved, SC, 13 cm	
888-B2 F		Micro periosteal elevator „Buser # 2“	17,3 cm	
888-P3S F		Periosteal Elevator "Prichard" # 3S	straight, 17,3 cm	
2525-12 F		Periodontometer # 23/CP15	graduated, 17,3 mm	
920-62 F		Periodontal surgical curette "Lucas" #2R-2L"	serrated, 17,3 cm	
2500-45 F		Applicator	10 mm 4 mm, 17,3 cm	
GRM 11-12 F		Gracey Standard #11-12	17,3 cm	
GRM 13-14 F		Gracey Standard #13-14	17,3 cm	
KL 13K-TG F		Periodontal chisels # 13K/TG „Kirkland“	17,3 cm	
KL 15-16 F		Gingivectomy knife # 15K-16K „Kirkland“	17,3 cm	
OR 1-2 F		Gingivectomy knife # 1-2 „Orban“	17,3 cm	
998-22		Cheek retractor, Cawood-Minnesota	serrated, 15,5 cm	
1099-15		Needle holder "Crile-Wood"	straight, TC, 15 cm	
1052-12		Haemostatic forceps, Halstead-Mosquito	curved, 12 cm	
825-10 M		Bone rongeur, Micro Friedmann	30° mod. ,15,5 cm	
9200-10		GPM Wash Tray (275 x 180 x 35 mm)		
2500-37 F		Granulate Plugger "Jovanovic" # 4	3 mm 3 mm, 17, 3 cm	
922-60 F		Sinus Lift Elevator „Mazor“ # 1	17,3 cm	
922-61 F		Sinus Lift Elevator „Mazor“ # 2	17,3 cm	
922-62 F		Sinus Lift Elevator „Mazor“ # 3	17,3 cm	
922-63 F		Sinus Lift Elevator „Mazor“ # 4	17,3 cm	
922-64 F		Sinus Lift Elevator „Mazor“ # 5	17,3 cm	
9200-70		GPM CLIP Wash Tray (177,5 x 84,5 x 33,0 mm)		

Anatomische Pinzetten

Anatomic forceps
Pincers anatomiques

F-line RS

2240-20 F	F-line
College	S TEC 17,3 cm

mit Querriefung
with lateral serration
striure en forme de transversale



Chirurgische Pinzette

Thumb and tissue forceps
Pince à dissection à griffes

F-line RS



2302-76 F	F-line	0,6 mm	U TEC
2302-72 F	F-line	1,3 mm	X TEC
Mikro-Pinzette TC Micro forceps TC Micro-Pince TC		17,3 cm	



Naht- und Membranpinzetten

Suture and membrane forceps
Pincettes à suture et à membrane

F-line RS



Diese Nahtpinzette ermöglicht Ihnen eine optimale Einbringung von Regenerationsmembranen weil hierdurch gleichzeitig ein Vernähen der Gingiva gewährleistet werden kann.

Beim Festhalten des Lappens kann die Nadel präzise durch die Öffnung geführt werden. Durch die Präzisionsarbeit kann ein Ausreißen weitestgehend verhindert werden.



These suture tweezers allow for the optimal insertion of regeneration membrane as the gingiva can be sutured simultaneously.

While the lobe is being held, the needle can be exactly guided through the aperture. This precision work largely prevents any tearing.



Cette pince à œillet s'emploie particulièrement pour la suture des lambeaux fins.

Les lambeaux sont maintenus entre les mors, l'œillet servant de guide à l'aiguille. De cette manière la suture peut s'effectuer précisément ce qui empêche une déchirure.

2315-50 F	F-line
S TEC	17,3 cm Ø 2,2 mm
TEAM-ATLANTA	



Skalpellklingenhalter | einendig

Scalpel blade holders | single-ended
Manches de bistouris | simples

F-line SL

1151-30 F	F-line
# 3	15,8 cm

gerade, passend für 1 Klinge
straight, suitable for 1 blade
droit, pour 1 lame

Der runde Skalpellgriff dient für eine exakt zirkuläre Schnittführung.
Our round scalpel blade holder is perfect for precise circular incisions.
Le manche arrondi permet une incision circulaire précise.



Chirurgische Schere

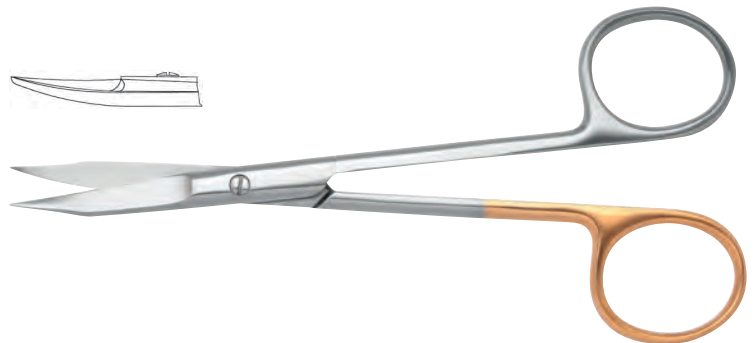
Operating scissors
Ciseaux chirurgicaux

1165-20

Goldman-Fox 13,0 cm

gebogen
curved
courbés

SC



Raspatorien

Periosteal elevators
Rugines, décolleurs

F-line SL

888-B2 F

F-line

Buser # 2 17,3 cm

Mikro Raspatorium
Micro periosteal elevator
Micro-décolleur

3,0 mm



3,0 mm

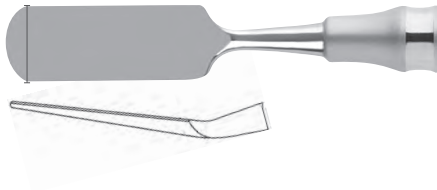
888-P3S F

F-line

Prichard # 3S 17,3 cm

gerade
straight
droit

10,5 mm



4,5 mm

Parodontometer | doppelendig

Periodontometers | double ended
Sondes parodontales | doubles

F-line SL

2525-10 F

F-line

23/CP15 16,3 cm

1-2-3-...-12-13-14-15 mm

graduirt
graduated
graduée

new



Chirurgische Küretten

Periodontal surgical curettes
Curettes chirurgicales

F-line SL

920-62 F

F-line

„Lucas“ # 2R-2L 17,3 cm

gezahnt
serrated
dentelés

new



Applikator

Applicator
Applicateur

F-line SL

2500-45 F	F-line	new
	17,3 cm	
Applikator Applicator Applicateur		



Gracey Küretten

Gracey Curettes
Curettes de Gracey

GRM 11-12 F	F-line
	17,3 cm
„Gracey Standard“ # 11-12	



GRM 13-14 F	F-line
	17,3 cm
„Gracey Standard“ # 13-14	



Parodontal Meißel

Periodontal chisels
Ciseaux parodontaux

F-line SL



Der Meißel empfiehlt sich zum atraumatischen Abtragen von anliegendem Knochenmaterial und ist besonders geeignet an den hinteren distalen Molaren. (ziehende Anwendung)



The chisel is recommended for atraumatic removal of bone material adjacent to the tooth and is particularly suited to the rear distal molars. (pull stroke)



Le ciseau à os est recommandé à enlever de manière atraumatique le matériel osseux dans les zones distales des molaires.

KL 13K-TG F	F-line
# 13K/TG „Kirkland“	17,3 cm



Gingivektomiemesser

Gingivectomy knives
Couteaux à gingivectomie

F-line SL

Für den initialen Schnitt bei der Gingivektomie oder gingivoplastischen Behandlungen, besonders für den retromolaren Bereich geeignet.
For the initial incisions in gingivectomy and gingivoplastic treatments, and especially suitable in retro-molar region.
Pour l'incision initiale au cours d'une gingivectomie ou d'une greffe gingivale, particulièrement recommandé pour la zone rétromolaire.

KL 15-16 F	F-line
# 15K-16K „Kirkland“	17,3 cm



Anwendung im molaren Bereich, auch zum Ausschneiden von interdentalem Zahnfleisch.
Applied in the posterior region, also useful for excising interproximal tissue.
Recommandé pour les incisions postérieures interdentaires.

OR 1-2 F	F-line
# 1-2 „Orban“	17,3 cm



Wangenabhalter

Cheek Retractor
Ecarteurs des joues

998-22

University of Cawood-Minnesota

15,5 cm

gezahnt
serrated
dentelés

new



Nadelhalter

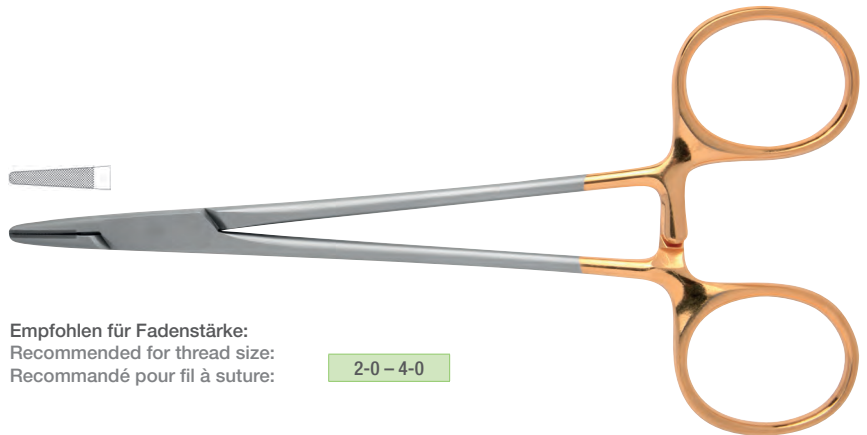
Needle holders
Porte-aiguilles

1099-15

15,0 cm

Crile-Wood

gerade
straight
droit



Empfohlen für Fadenstärke:
Recommended for thread size:
Recommandé pour fil à suture:

2-0 – 4-0

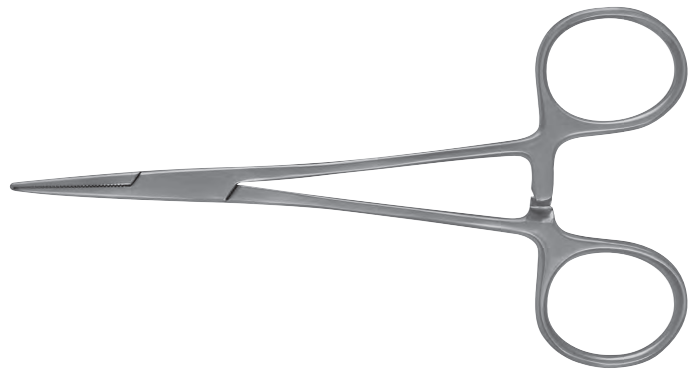
Arterienklemmen

Haemostatic forceps
Pinces hémostatiques

1052-12

Halstead-Mosquito 12,0 cm

gebogen
curved
courbée

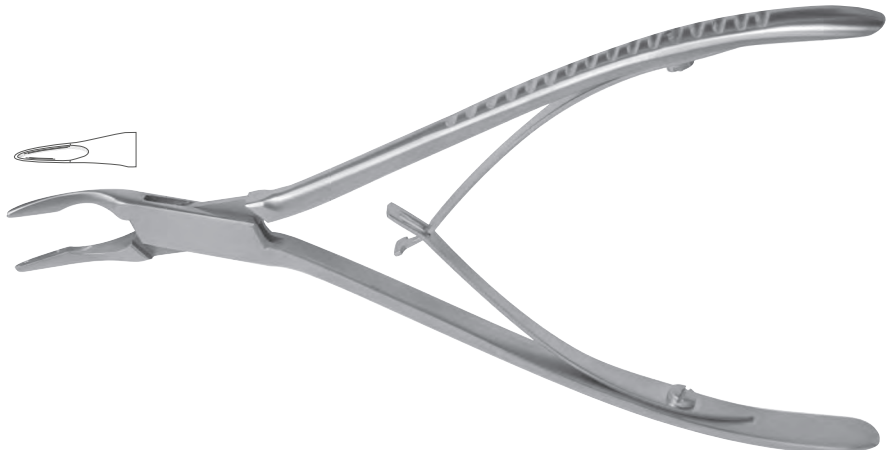


Hohlmeißelzangen

Bone rongeurs
Pinces-gouges

825-10 M

Micro Friedmann 15,5 cm
30° mod.



Knochenentnahme und -applikation

Bone extraction and application

Instruments et applicateurs pour l'augmentation



2500-37 F	
Jovanovic # 4	17,3 cm 3 mm 3 mm

Granulatstopfer
Granulate plugger
Fouloir à granulat



Sinus-Lift Elevatoren

Sinus-lift elevators

Sinus-Lift éleveurs



Reicht der Eigenknochen zur Verankerung eines Implantates im Oberkiefer-Molarenbereich nicht aus, wird in der Regel eine Sinus-lift Operation vorgenommen. Die klassische Sinus-lift Operation birgt gewisse Risiken. Diese können durch eine minimal-invasive Kieferhöhlenauffüllung bis auf ein Minimum reduziert werden.



When there is insufficient natural bone to anchor an implant in the molar region of the maxilla, a sinus-lift operation is generally carried out. The traditional sinus-lift operation bears certain risks. These can be reduced by minimally invasive sinus cavity fillings to a minimum.



Si la hauteur d'os n'est pas suffisante pour la fixation de l'implant, on effectue souvent une opération de lifting du sinus. Cette intervention pose certains risques qui peuvent être minimisés grâce à la méthode de comblement invasive minimisée.

922-60 F	
Mazor # 1	17,3 cm



922-61 F	
Mazor # 2	17,3 cm



922-62 F	
Mazor # 3	17,3 cm



922-63 F	
Mazor # 4	17,3 cm



922-64 F	
Mazor # 5	17,3 cm



see it feel it test it

devemed

... makes the difference



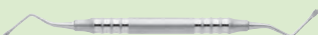
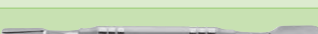
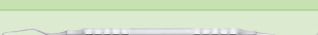
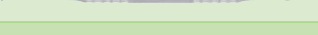
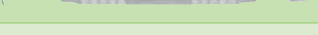
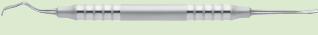
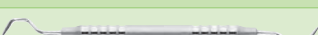
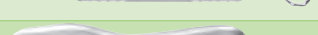
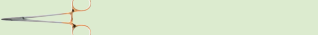
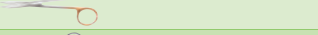
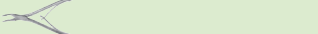
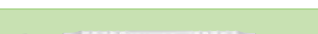
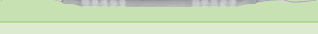
SOFT TISSUE SET

SOFT TISSUE SET according to Dr. Jin Kim



Dr. Jin Kim



Item no.	Description			
2240-20 F		Tweezers College	serrated, 17,3 cm	
2302-76 F		Dissecting tweezers, micro	TC, 0,6 mm, straight, 17,3 cm	
2302-72 F		Micro forceps	TC, 1,3 mm, 17,3 cm	
2315-50 F		Suture and membrane forceps, „TEAM-ATLANTA“	17,3 cm, Ø 2,2 mm	
1151-30 F		Scalpel handle # 3	straight, suitable for 1 blade	
888-B2 F		Micro periosteal elevator „Buser # 2“	17,3 cm	
888-P3S F		Periosteal Elevator "Prichard" # 3S	straight, 17,3 cm	
2525-12 F		Periodontometer # 23/CP15	graduated, 17,3 mm	
920-62 F		Periodontal surgical curette "Lucas" #2R-2L"	serrated, 17,3 cm	
2500-45 F		Applicator	10 mm 5 mm, 17,3 cm	
GRM 11-12 F		Curette "Gracey Standard" # 11-12		
GRM 13-14 F		Curette "Gracey Standard" # 13-14		
KL 13K-TG F		Periodontal chisels # 13K/TG „Kirkland“	17,3 cm	
KL 15-16 F		Gingivectomy knife # 15K-16K „Kirkland“	17,3 cm	
OR 1-2 F		Gingivectomy knife # 1-2 „Orban“	17,3 cm	
998-22		Cheek retractor, Cawood-Minnesota	serrated, 15,5 cm	
1099-15		Needle holder "Crile-Wood"	straight, TC, 15 cm	
1086-20 F		Micro needle holder „Barraquer“, with ratchet	TC, checkered, 1,2 mm, straight, 17,3 cm	
1165-20		Operating scissors „Goldman-Fox“	curved, SC, 13 cm	
1052-12		Haemostatic forceps, Halstead-Mosquito	curved, 12 cm	
825-10 M		Bone rongeur, Micro Friedmann	30° mod. , 15,5 cm	
9200-10		GPM Wash Tray (275 x 180 x 35 mm)		
PPS 1000 F		PPS Periosteal elevator „Salama“ # 1	2 mm, 17,3 cm, for lateral tunnel procedures	
PPS 1050 F		PPS Periosteal elevator „Salama“ # 2	for lateral tunnel procedures	
PPS 1200 F		PPS Gingivectomy knife # 1 „Salama“	for lateral tunnel procedures	
PPS 1400 F		PPS Gingivectomy knife # 2 „Salama“	for lateral tunnel procedures	
PPS 1300 F		PPS Mucosal flap preparator „Salama“	for lateral tunnel procedures	
GRS 01-02 F		Curette "Gracey Small" # 1-2		
9200-70		GPM CLIP Wash Tray (177,5 x 84,5 x 33,0 mm)		

Anatomische Pinzetten

Anatomic forceps
Pincers anatomiques

F-line RS

2240-20 F	F-line
College S TEC	17,3 cm

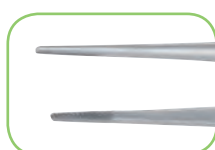
mit Querriefung
with lateral serration
striure en forme de transversale



Chirurgische Pinzette

Thumb and tissue forceps
Pince à dissection à griffes

F-line RS



2302-76 F	F-line	0,6 mm	U TEC
2302-72 F	F-line	1,3 mm	X TEC
Mikro-Pinzette TC Micro forceps TC Micro-Pince TC		17,3 cm	



Naht- und Membranpinzetten

Suture and membrane forceps
Pincettes à suture et à membrane

F-line RS



Diese Nahtpinzette ermöglicht Ihnen eine optimale Einbringung von Regenerationsmembranen weil hierdurch gleichzeitig ein Vernähen der Gingiva gewährleistet werden kann.

Beim Festhalten des Lappens kann die Nadel präzise durch die Öffnung geführt werden. Durch die Präzisionsarbeit kann ein Ausreißen weitestgehend verhindert werden.



These suture tweezers allow for the optimal insertion of regeneration membrane as the gingiva can be sutured simultaneously.

While the lobe is being held, the needle can be exactly guided through the aperture. This precision work largely prevents any tearing.



Cette pince à œillet s'emploie particulièrement pour la suture des lambeaux fins.

Les lambeaux sont maintenus entre les mors, l'œillet servant de guide à l'aiguille. De cette manière la suture peut s'effectuer précisément ce qui empêche une déchirure.

2315-50 F	F-line
S TEC	17,3 cm Ø 2,2 mm
TEAM-ATLANTA	



Skalpellsgriffhalter | einendig

Scalpel blade holders | single-ended
Manches de bistouris | simples

F-line SL

1151-30 F	F-line
# 3	15,8 cm

gerade, passend für 1 Klinge
straight, suitable for 1 blade
droit, pour 1 lame

Der runde Skalpellgriff dient für eine exakt zirkuläre Schnittführung.
Our round scalpel blade holder is perfect for precise circular incisions.
Le manche arrondi permet une incision circulaire précise.



Raspatorien

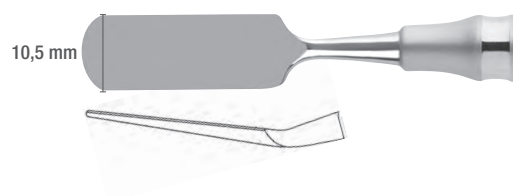
Periosteal elevators
Rugines, décolleurs

F-line SL

888-B2 F	F-line
Buser # 2	17,3 cm
Mikro Raspatorium Micro periosteal elevator Micro-décolleur	



888-P3S F	F-line
Prichard # 3S	17,3 cm
gerade straight droit	



Parodontometer | doppelendig

Periodontometers | double ended
Sondes parodontales | doubles

F-line SL

2525-10 F	F-line
# 23/CP15	16,3 cm
1-2-3-...-12-13-14-15 mm	
graduirt graduated graduée	

new



Knochenentnahme und -applikation

Bone extraction and application
Instruments et applicateurs pour l'augmentation

F-line SL

2500-45 F	F-line
	17,3 cm
Applikator Applicator Applicateur	

new



Chirurgische Küretten

Periodontal surgical curettes
Curettes chirurgicales

F-line SL

920-62 F	F-line
„Lucas“ # 2R-2L	17,3 cm
gezahnt serrated dentelés	

new

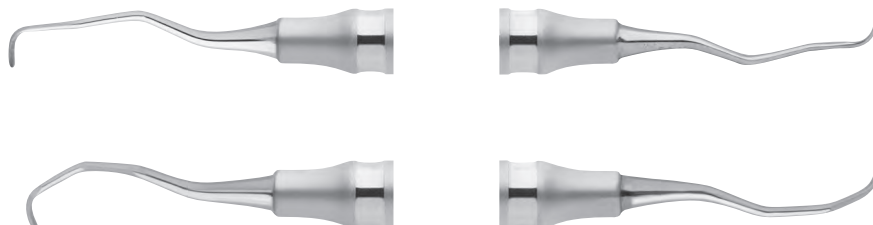


Gracey Küretten

Gracey Curettes
Curettes de Gracey

GRM 11-12 F	F-line
	17,3 cm
„Gracey Standard“ # 11-12	

GRM 13-14 F	F-line
	17,3 cm
„Gracey Standard“ # 13-14	



Parodontal Meißel

Periodontal chisels
Ciseaux paradontaux

F-line SL



Der Meißel empfiehlt sich zum atraumatischen Abtragen von anliegendem Knochenmaterial und ist besonders geeignet an den hinteren distalen Molaren. (ziehende Anwendung)



The chisel is recommended for atraumatic removal of bone material adjacent to the tooth and is particularly suited to the rear distal molars. (pull stroke)



Le ciseau à os est recommandé à enlever de manière atraumatique le matériel osseux dans les zones distales des molaires.

KL 13K-TG F	F-line
# 13K/TG „Kirkland“	17,3 cm



Gingivektomiemesser

Gingivectomy knives
Couteaux à gingivectomie

F-line SL

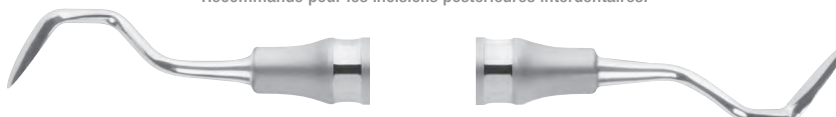
Für den initialen Schnitt bei der Gingivektomie oder gingivoplastischen Behandlungen, besonders für den retromolaren Bereich geeignet.
For the initial incisions in gingivectomy and gingivoplastic treatments, and especially suitable in retro-molar region.
Pour l'incision initiale au cours d'une gingivectomie ou d'une greffe gingivale, particulièrement recommandé pour la zone rétromolaire.

KL 15-16 F	F-line
# 15K-16K „Kirkland“	17,3 cm



Anwendung im molaren Bereich, auch zum Ausschneiden von interdentalem Zahnfleisch.
Applied in the posterior region, also useful for excising interproximal tissue.
Recommandé pour les incisions postérieures interdentaires.

OR 1-2 F	F-line
# 1-2 „Orban“	17,3 cm



Wangenabhalter

Cheek Retractor
Ecarteurs des joues

998-22

University of Cawood-Minnesota

15,5 cm

gezahnt
serrated
dentelés

new



Nadelhalter

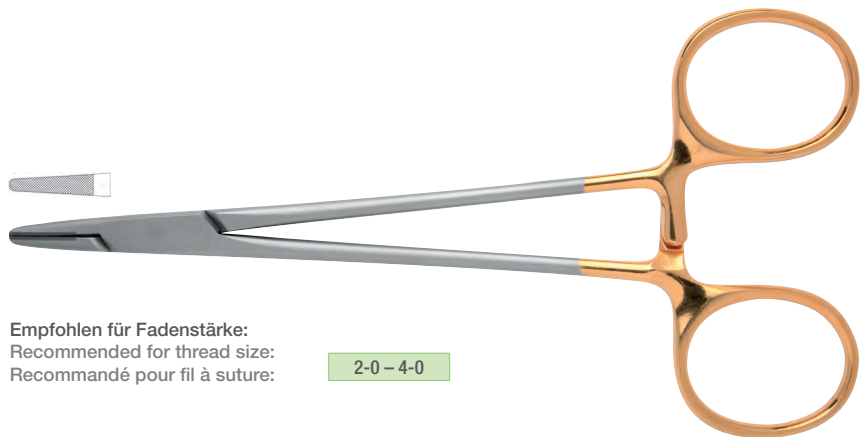
Needle holders
Porte-aiguilles

1099-15

15,0 cm

Crile-Wood

gerade
straight
droit



Empfohlen für Fadenstärke:
Recommended for thread size:
Recommandé pour fil à suture:

2-0 – 4-0

Minimal-invasive Nadelhalter mit Sperre

Minimal invasive needle holders with lock
Porte-aiguilles pour la chirurgie invasive minimisée avec verrouillage

F-line

TC

Barraquer

Ø 1,2 mm

F-line

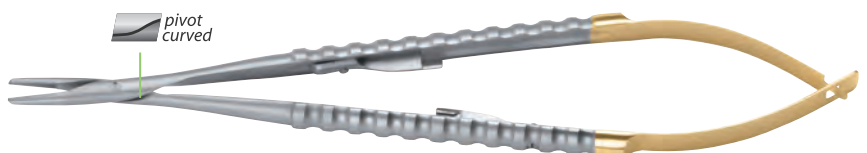
X **TEC**

17,3 cm

gerade
straight
droit

1086-20 F

mit Kreuzriefung
with cross serration
striure en forme de croix



pivot
curved

Empfohlen für Fadenstärke:
Recommended for thread size:
Recommandé pour fil à suture:

X **TEC**

5-0 – 6-0

Chirurgische Schere

Operating scissors
Ciseaux chirurgicaux

1165-20

Goldman-Fox

13,0 cm

SC

gebogen
curved
courbés



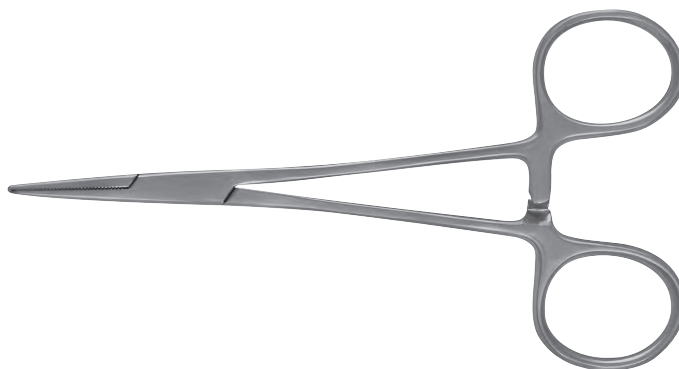
Arterienklemmen

Haemostatic forceps
Pincès hémostatiques

1052-12

Halstead-Mosquito 12,0 cm

gebogen
curved
courbée

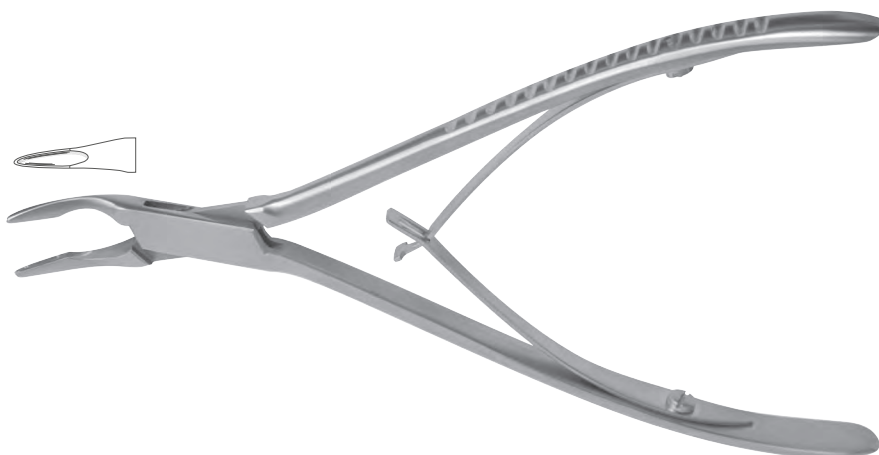


Hohlmeißelzangen

Bone rongeurs
Pincès-gouges

825-10 M

Micro Friedmann 15,5 cm
30° mod.



Gracey „Small“ Küretten

Gracey Curettes „Small“
Curettes de Gracey „Small“



Bei den Gracey „Small“ Küretten ist der 1-er Schaft um 3 mm verlängert und das jeweilige Arbeitsende um ca. 50 % verkürzt.

Durch diese Modifizierung wird der Zugang zu schmalen Wurzeloberflächen besser gewährleistet. Das verkürzte Arbeitsende reduziert beim Einführen des Instrumentes die Ausweitung des gingivalen Weichgewebes. Die Modifikation eignet sich optimal für den Frontzahnbereich und erleichtert den Zugang zu allen Übergangsbereichen. (mesial und distal)



The terminal shank of the Gracey curette „Small“ is 3 mm longer and the work endpieces are 50% shorter.

This modification allows for better access to the narrow root surfaces. A reduction in the widening of the gingival tissue when inserting the instrument is also an advantage of the shortened blade. Perfect for the front tooth region and for better access to all mesial and distal surfaces.



Les curettes de Gracey „Small“ se distinguent par une première hampe terminale prolongée de 3 mm ainsi qu'une partie travaillante réduite de 50 %.

Cette modification permet en comparaison des curettes de Gracey originales, d'éliminer au mieux des concrèments subgingivaux. La partie travaillante réduite facilite l'introduction de l'instrument dans les poches et réduit ainsi l'extension du tissu gingival. Ces curettes modifiées sont utilisées pour les dents antérieures et facilitent ainsi l'accès dans les zones mésiales et distales.

GRS 01-02 F



17,3 cm

„Gracey Small“ # 1-2



Instrumente für Tunneltechnik

Instruments for tunnel technique
Instruments pour technique en tunnel

F-line SL



Angefangen vom Gingivarand wird die befestigte Schleimhaut supraparietal, mit dem leicht gebogenen Arbeitsende, chirurgisch entfernt. Das leicht gerundete Ende des Arbeitsteils soll ein Durchstechen des Mukosallappens verhindern. Die chirurgische Entfernung wird im Bereich der mobilen Mukosa mit dem geraden, spitzigen Arbeitsteil, minimalinvasiv weiter geführt.



Starting at the Gingival mucosa, the attached mucous embrane can be surgically removed supra-periosteal with the slightly curved workpiece ends. The lightly rounded working part prevent perforation of the mucosal flap. In the mobile mucosa area, the minimally invasive surgical removal can continue with the straight, pointed workpiece ends.



L'extrémité légèrement recourbée de cet instrument permet une dissection sus-périostée de la gencive à partir du bord gingival. La partie arrondie empêche une perforation du lambeau muqueux. Ensuite une dissection peu invasive au niveau de la muqueuse mobile se fait grâce à l'extrémité droite est pointue.

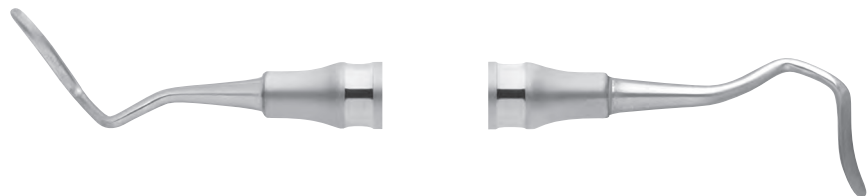
PPS 1000 F	F-line
Salama # 1	17,3 cm, 2 mm

PPS | Raspatorium
PPS | Periosteal elevator
PPS | Rugines-décolleur



PPS 1050 F	F-line
Salama # 2	17,3 cm, 2 mm

PPS | Raspatorium
PPS | Periosteal elevator
PPS | Rugines-décolleur



Eine spezielle Winklung und eine Pfeilspitzform an den Arbeitsenden, ermöglichen die Tunnelpräparation der schwer zugänglichen Approximalregionen. Die Papillen werden mittels sehr flach gehaltenen Arbeitsteilen schonend tunneliert.

The workpiece ends are arrow-head shaped and angulated specifically to allow for lateral tunnel procedures in difficult to access approximal regions. The papillae are gently tunnelled by using the very flat held workpieces.

Son angle particulier et la forme flèche pointue de l'extrémité permettent une préparation tunnel des régions approximatives difficilement accessibles. Une tunnellation en douceur des papilles grâce à l'extrémité très plate de cet instrument.

PPS 1200 F	F-line
„Salama“ # 1	17,3 cm

PPS | Gingivektomiemesser
PPS | Gingivectomy knife
PPS | Couteaux à gingivectomie



Im Wesentlichen unterscheidet sich dieses Instrument vom PPS 1200 F durch die Krümmung der Arbeitsteile. Bei einem Brückenlappen kann mit diesem Instrument eine Tunnelpräparation von apikal nach koronal über einen Zugang in der Umschlagsfalte, optimal vorgenommen werden.

This instrument differs considerably in comparison to PPS 1200 F because of the curvature of the workpieces. With a bridge flap, this instrument can be optimally used to prepare tunnels from apical to coronal through an entry in the periodontal membrane.

Cet instrument se différencie essentiellement du PPS 1200 F par la courbure des extrémités. Il permet d'effectuer une préparation tunnel dans le sens apical et coronal via un accès dans la pliure.

PPS 1400 F	F-line
„Salama“ # 2	17,3 cm

PPS | Gingivektomiemesser
PPS | Gingivectomy knife
PPS | Couteaux à gingivectomie



Der Mukosalappen Präparator eignet sich speziell im Bereich der Seitenzähne. Durch die Abwinkelung der leicht gebogenen Arbeitsteile, wird der Zugang und die atraumatische Mukosalappenpräparation ermöglicht.

The mucosal flap preparer is particularly suitable in the posterior tooth area. Access and atraumatic mucosal flap preparation is possible by the lightly curved workpieces.

Conçu pour une utilisation dans la zone dentaire latérale. L'angle légèrement recourbé aux deux extrémités facilite l'accès et la préparation sécurisée du lambeau muqueux.

PPS 1300 F	F-line
„Salama“	17,3 cm

PPS | Mukosalappen Präparator
PPS | Mucosal flap preparer
PPS | Préparateur per lamb. muqueux



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