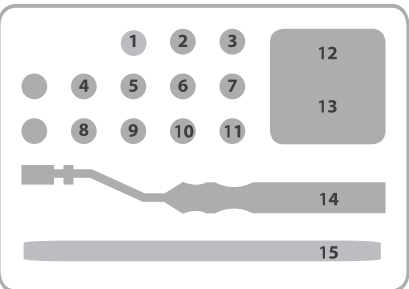


Dr. Jeon's UNIVERSAL KIT

Components



- | | | | |
|----|------------------|----|--------------------------|
| 01 | Auto-Max | 08 | Sinus Lift Instrument I |
| 02 | Stopper 1 | 09 | Sinus Lift Instrument I |
| 03 | Stopper 2 | 10 | Sinus Lift Instrument II |
| 04 | Split Chisel 1 | 11 | Bone Tack Carrier |
| 05 | Split Chisel 2 | 12 | Bone Tack |
| 06 | Lindermann Drill | 13 | i-Gen Cover Screw |
| 07 | Screw Retriever | 14 | Tip Driver |
| | | 15 | Double Blade Holder |



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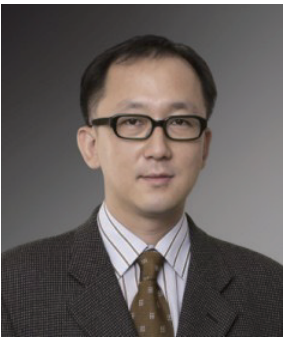
T.1544-2285
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DR. JEON'S
UNIVERSAL KIT
by MEGA'GEN

Dr. Jeon's UNIVERSAL KIT



Greeting from
Dr. Jeon



Every Components of the UNIVERSAL KIT is specifically designed to simplify and improve the clinical outcomes of advanced implant procedures.

Each tool has been thoroughly tested in clinical practice to ensure durability, reproducibility, & operability.

Ultimately, my goal is to share the inspirations and fruits from my many years of clinical experience.

President Seoul H Dental Clinic,

Dr. InSeong Jeon



UNIVERSAL KIT

by MEGA'GEN



- Sinus Lift Instrument I & II for simple, safe, & fast maxillary crestal sinus lift
- Split Chisel 1&2 for simplifying alveolar bone expansion
- Bone Tack and i-Gen Cover Screw for membrane fixing & more effective GBR
- Double Blade Holder for fast & efficient connective soft tissue harvesting
- Screw Retriever for easy & fast removal of fractured screws
- Lindermann Drill for accurate & flexible grinding for implantoplasty



Disc

* Not for sale

Initial drill for horizontal bone splitting when performing alveolar resection.

Initial drill for horizontal bone splitting when performing alveolar resection. Predictably allows to perform alveolar resection referring to the angle of the remaining bone. Excellent cutting force and strength.



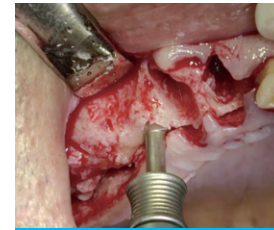
Double Blade Holder

CODE NO. DBH20



Used for soft tissue grafting for biotype conversion of maxillary anterior region

Various techniques are required depending on the size of the soft tissue graft site, but if it is immediate loading, using this double blade make it able to collect the soft tissue from the palatal side just in 10 seconds. The gap between the two blades is 2mm and it can optimize the healing of the connective tissue.



Split Chisel 1&2

CODE NO. TCMSC2050
CODE NO. TCMSC4070



After using the disc, use splitter for ridge split or expansion.

After using the disc, use splitter starting from small area to large area for ridge split or expansion. Even in ridge expansion, where vertical osteotomy is not required, the splitter effectively expands by rotational force. (Extra tools, such as bone spreader, are not required.)



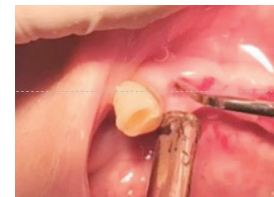
Lindermann Drill

CODE NO. LMD2330



To grind any exposed thread for peri-implantitis.

When you are doing implantoplasty, removing the threads, the cutting ability of the bur cannot be too strong or too weak. A good bur can remove the implant thread by saving the thickness of the fixture wall and remove the macrothreads efficiently. This bur is useful even without removal of the abutment and implant crown and can be efficiently used from different directions.



Screw Retriever

CODE NO. SCR01



For removal of fractured implant screw.

Screw retriever should have an adequate firmness and elasticity. This bur has perfect length and width to easily retrieve the implant screw that is fractured inside the implant.



Auto-Max

CODE NO. AM36



3.5mm straight drilling for core lifter of the sinus.

Drill used before core lifter bur. Use one shot drill leaving 1~2mm of the residual bone height. Can also be used for bone harvesting with no irrigation.



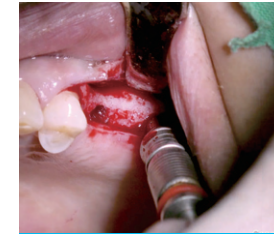
Sinus Lift Instrument I

CODE NO. SLW035



After initial drill, use to create a core in the residual bone.

Core lifter allows to create the core with very minimal force. Ideal method to create a new sinus floor with minimal perforation of the sinus and does not require bone grafting.



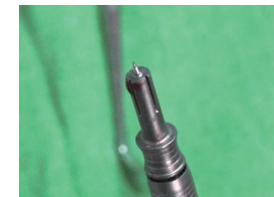
Sinus Lift Instrument II

CODE NO. SLC35



Use to move core into the maxillary sinus.

When using core lifter 2, if it feels like it is going into the sinus, then place implant (self-tapping) which allows for the implant to lift the sinus floor and creating a new core.



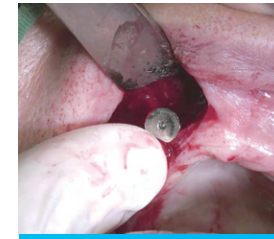
Bone Tack Carrier

CODE NO. BTC01



It helps to hold the bone tack. Use with mallet.

A tool that holds the bone tack and use with mallet. It should be in similar in size with bone tack so that bone tack goes in to the bone safely.



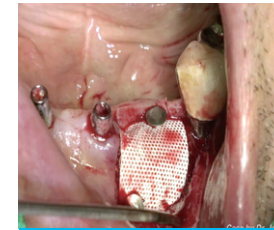
i-Gen Cover Screw

CODE NO. ICS20



In complicated GBR cases, wide cover cap is used to hold the resorbable membrane allowing the overcountouring of the bone graft.

Fixation of the membrane is very important to hold the graft with implant. It is bendable to follow the contour of the bone and can be used with resorbable and nonresorbable membrane. When using non-resorbable membrane, it is recommended to use with bone tack as well.



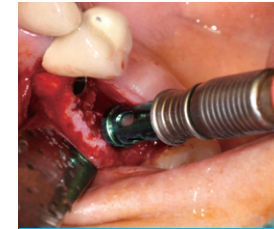
Bone Tack

CODE NO. JT-CL-030



In cases where boney defect is worse than or equal to type 2 bone defect classification, use to fix resorbable or non-resorbable membrane.

When using bone tack, make sure there is no bending or fracturing of the bone tack. It has to be easy to remove. This bone tack has excellent strength and made to ideally fit carrier and bone tack together.

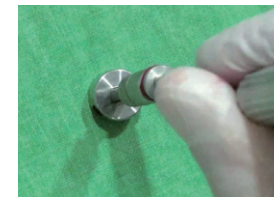


Stopper 1&2

CODE NO. AMS07
CODE NO. AMS06



There are 3mm and 4mm stoppers for sinus augmentation drilling in crestal approach.



Tip Driver

CODE NO. TDD



Can be connected with bone tack carrier, core lifter and splitter.

Safely created to connect other tools.