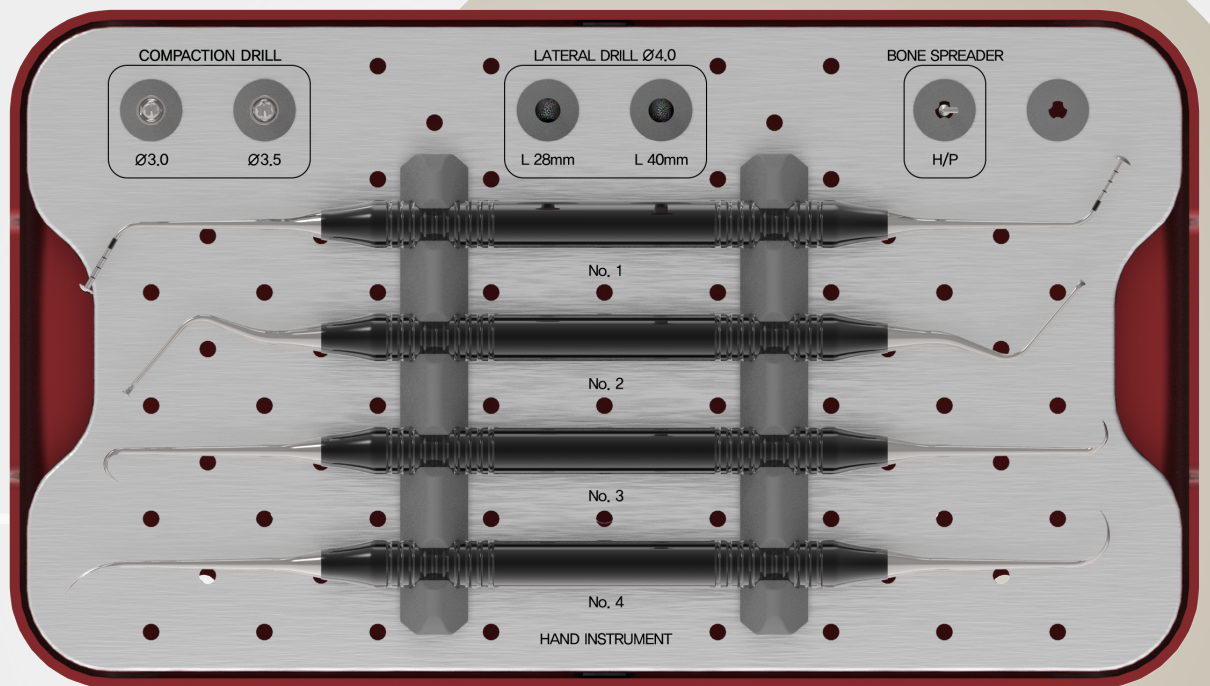


MINIMALISM IN SINUS SURGERY

DASK *Simple*



Full Sinus Kit | Crestal · Lateral · Bicortical

SIMPLER WORKFLOW

MORE CONVENIENT HANDLING

MORE EFFICIENT OUTCOMES

INCLUDED COMPONENTS

DASK *Simple*



Compaction Drill

Ø3.0mm / Ø3.5mm

Lateral Drill

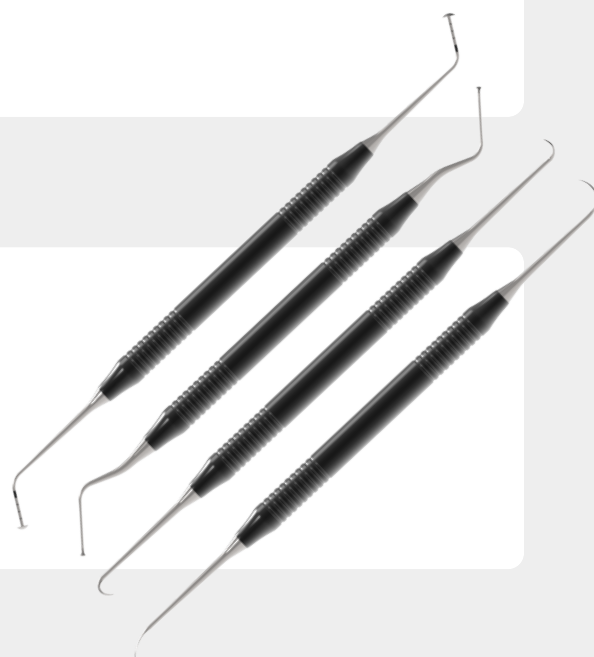
Ø4.0mm

28mm / 40mm



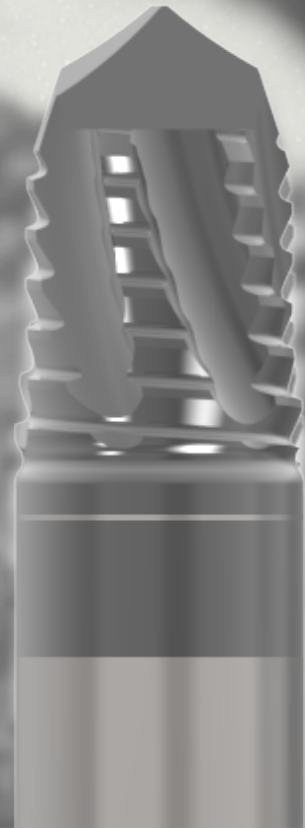
Bone Spreader

Hand Instrument

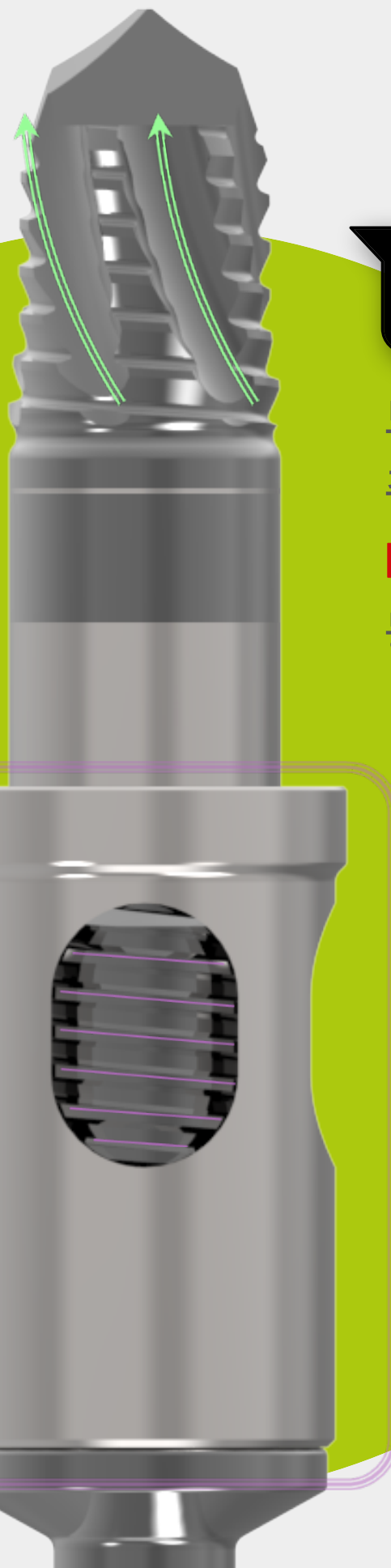


Compaction Drill

Bone Chip **Compaction** & Spreading



역방향 절삭(Reverse cutting) 구조로
자가골을 압축(Compaction)하고 Lift하여
별도의 골이식 없이도 안정적인 상악동 거상이 가능합니다.



DASK *Simple*

Reverse Direction Cutting

드릴이 역회전 시 절삭되며,
주변 골을 자연스럽게 중앙으로 모아
Bone chip lifting 유도하며,
동시에 벽면 압축으로 **골밀도 강화 효과**

Adjustable Stopper

조절형 스톱퍼로 시술 깊이를 정확히
제어하여 **천공 위험을 최소화**합니다.

* Adjustable length of 4-6 mm

DASK *Simple*

Compact Diameter (Ø4.0 mm)

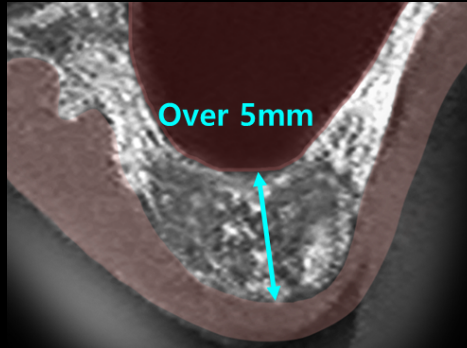
슬림한 드릴 직경으로,
제한된 시야나 좁은 접근 부위에서도
정밀한 시술이 가능합니다.

Safe Grinding Tip

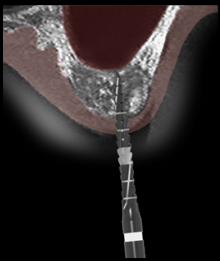
벽면을 부드럽게 절삭하여
점막 천공 위험을 최소화합니다.

SINUS GUIDELINE

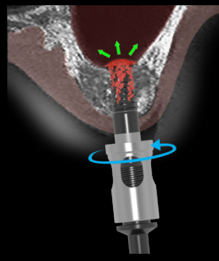
Bicortical Fixation



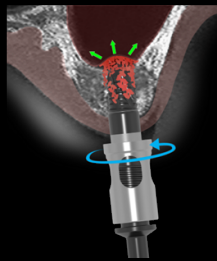
잔존골 5mm 이상일 때 적용되는
가장 단순하고 안정적인 상악동 거상 방식



Initial drilling



Compaction drill Ø3.0



Compaction drill Ø3.5



Auto bone chip lifting



Implantation

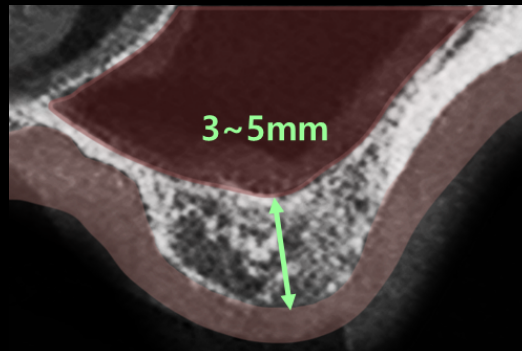
Compaction Drill의 역회전 절삭으로

자가골이 상악동 막을 부드럽게 거상시켜,

별도의 골이식재 없이도 1~2mm 거상이 가능합니다.

SINUS GUIDELINE

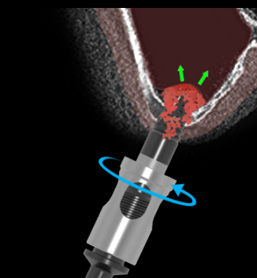
Crestal Approach



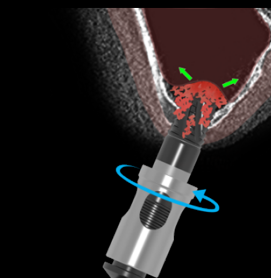
잔존골 3~5mm 정도일 때 적용되는
제한된 골 높이에서도 안전하고 정밀한 거상술



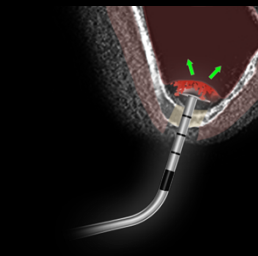
Initial drilling



Compaction drill Ø3.0



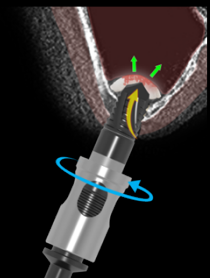
Compaction drill Ø3.5



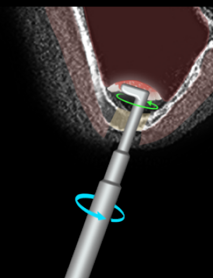
Membrane detaching



Collagen Graft x1D



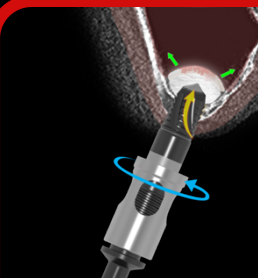
Lifting with
Compaction drill



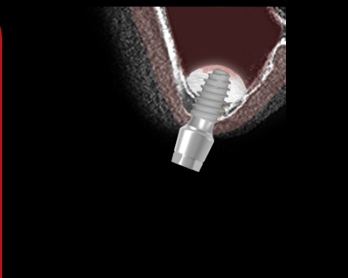
Spreading with
Bone spreader



OSTEON™ Xeno
Collagen



Lifting with
Compaction drill

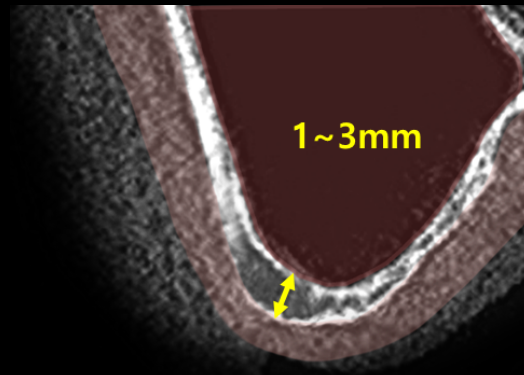


Implantation
bright TL (Ø4.5 X 7.0)

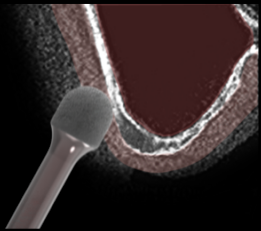
Compaction Drill과 Bone Spreader를 이용해 상악동 막을
부드럽게 확장하고, **콜라겐 이식재로 안정적으로 지지**하여
천공 위험을 최소화합니다.

SINUS GUIDELINE

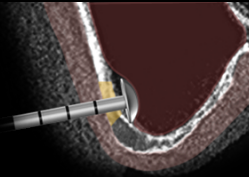
Lateral Approach



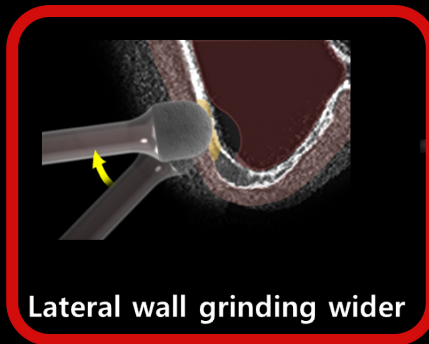
잔존골 1~3mm 이하일 때 적용되는
점막 손상을 최소화한 안전한 거상술



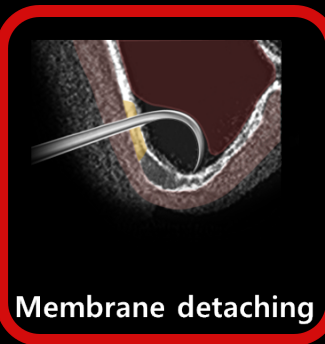
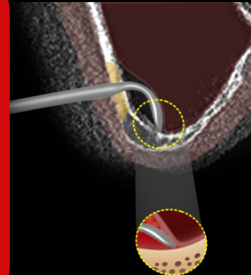
Lateral wall grinding



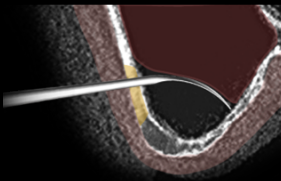
Initial detaching



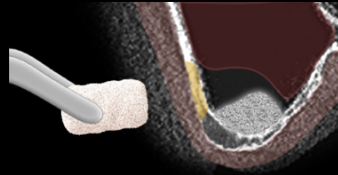
Lateral wall grinding wider



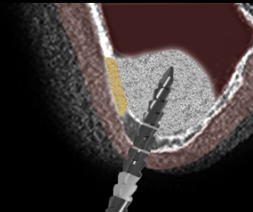
Membrane detaching



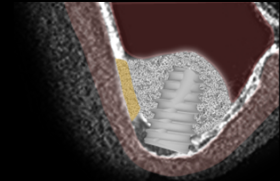
Membrane detaching



Bone graft material filling



Drilling



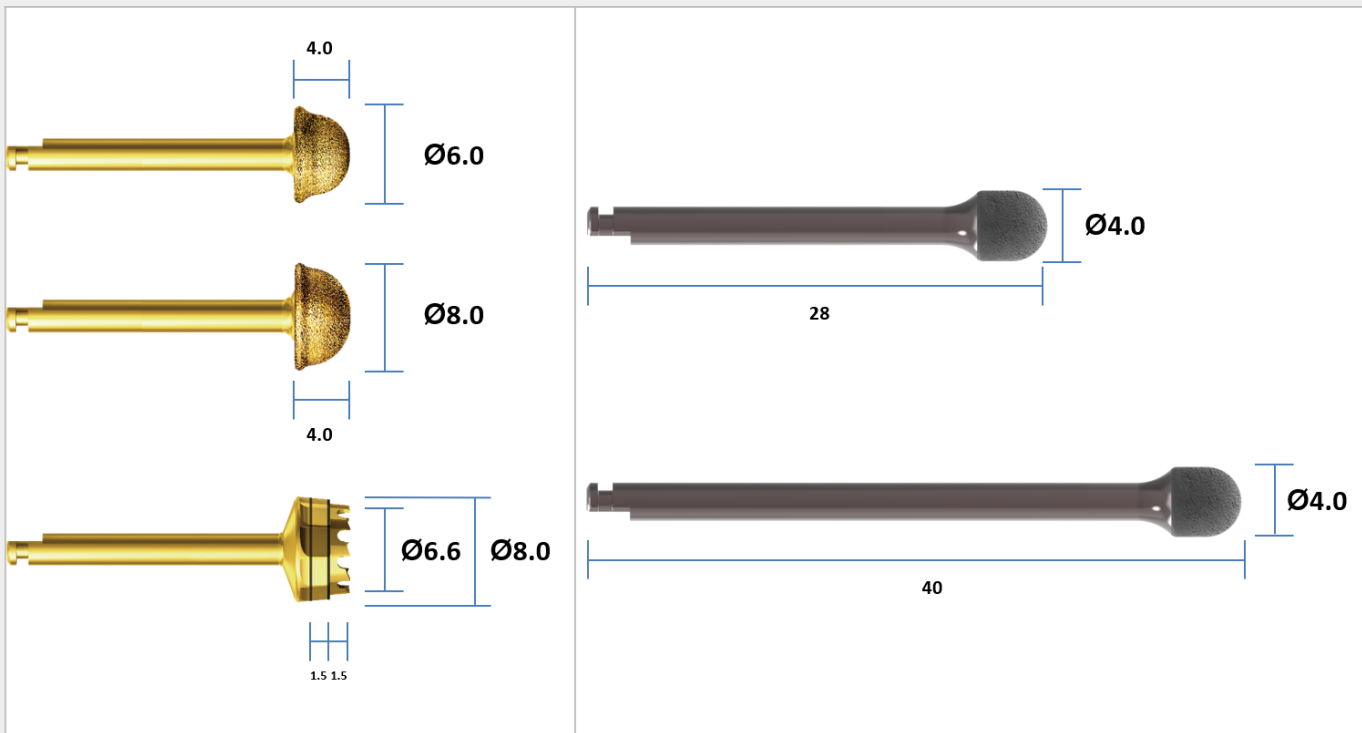
Implantation

Lateral Drill을 이용해 측벽을 부드럽게 연마하고,
상악동 막을 안전하게 분리하여 천공 위험을 최소화합니다.
이식재를 균일하게 충전해 안정적인 거상 공간을 확보합니다.

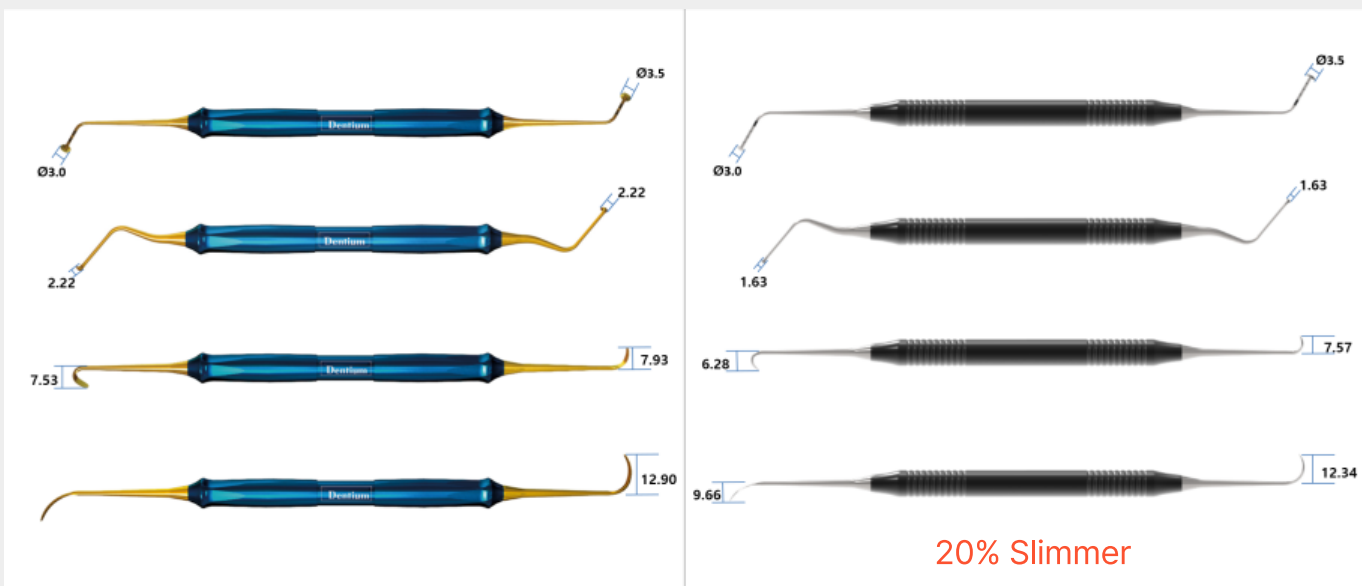
더 단순해진 상악동 솔루션

DASK vs DASK Simple

Lateral Drill



Hand Instrument



더 단순해진 상악동 솔루션

DASK vs DASK Simple

