

ISO 9001 : 2008 & ISO 13485 : 2012 (€

# **Quality Instrument for Implant & Regenerative Surgery**

#### Sark- Sinus Straight Osteotomes (Set of 5 Pcs)

1. A conventional osteotomy is made to the floor of the sinus.

The Osteotome is inserted into the osteotomy & gently tapped apically to separate and lift the cortical bone at the sinus floor to 2mm-4mm. Osteotomes are used in ascending order, one size less than the implant dia.

2. Tips-Concave cutting (Diameter: 2.0-2.65, 2.55-3.2, 3.1-3.65, 3.55-4.3, 4.2-4.8 mmd) Depth marking- 8, 10, 12, 13, 16 mmd, Length 17 cm Basic material- SS, Finish- Satin

#### Sark- Sinus Angled Osteotomes (Set of 5 Pcs)

1. A conventional osteotomy is made to the floor of the sinus.

The Osteotome is inserted into the osteotomy & gently tapped apically to separate and lift the cortical bone at the sinus floor to 2mm-4mm. Osteotomes are used in ascending order, one size less than the implant dia.

2. Tips-Concave cutting (Diameter: 2.0-2.65, 2.55-3.2, 3.1-3.65, 3.55-4.3, 4.2-4.8 mmd) Depth marking- 8, 10, 12, 13, 16 mmd, Length 17 cm Basic material- SS, Finish- Satin

# Sark- Open Sinus lift instruments/elevators (Set of 4 Pcs)

Length- 17 cm, Hollow handle, Tips- 4.0- 4.5 mmd, Basic material- SS, Finish- Satin

#### Sark- Bone spreaders/expanders set. (Set of 6 pcs)

Oversize handles for economy of effort and ease of use. Used in ascending order. Length- 17 cm, Tips guiding insertion,

Diameter: 2.0, 2.7, 3.25, 3.8, 4.5, 5.0 mmd, Depth markings- 8, 10, 12, 14, 16, 18 mml Basic material- SS, Finish-Satin

#### Sark- D-Bone condenser (set of 4 pcs)

- 1. The "D-Shaped" cross-section of the bone expander enables separation of labial and palatal bone lamellae.
- 2. The "D-Shaped" profile is convex and should face the buccal plate.
- 3. The flat side should flush against the palatal plate in order to prevent extreme tension on the buccal plate.
- 4. The bone expanders come in four widths, and are used in ascending order. Diameter- 2.5, 3.5, 4.0, 4.5 mmd, Depth Markings- 8, 10, 12, 13, 16, 18, 20 mml Length-17 cm, Basic material- SS, Finish- Satin

# Sark- periotome (Handle with changeable Tips)

Length- 17 cm, Tips-3 nos, Basic material-SS, Finish- Satin

#### Sark-Ridge split (Set of 4)

Tips Bi-bevel, Anatomic Grip. Heavy instruments for economy of effort.

Basic material - SS, Length -17 cm, Finish - Satin





#### Sark- Partsch mallet

Length-19cm, Basic Material-SS, Finish-Satin

#### Sark- Caliper Backhaus (For Mapping Bone Width)

Measures 0-15 mm, Anatomic Grip, Changeable tips Length 16.5 cm,

Basic Material SS, Finish Sand



Titanium knurled surfaces grind bone fragments into smaller particles for grafting

- 1. Place harvested bone in well of instrument
- 2. Apply pressure & turn "T" Handle
- 3. Bone is morselized between knurled titanium surfaces
- 4. Push "T" handle to remove bone from instrument. Length- 17 cm, Basic material-SS, Finish-Satin

#### Sark- Bone well

Heavy to provide stability Basic material-SS, Finish-Bright

#### **Sark- Bone injection syringe**

Curved tip to provide good reach & delivery, Anatomic easy grip. Pusher to deliver complete load to the intended site.

Length- 17cm, Basic Material- SS, Finish-Sand

Tip (curved)-4mmd

#### Sark-Bone curette

Bright finish, Length Basic Material SS

#### **Sark- Bonegraft material instrument**

One side tip D-ended concave angled tip for bone grafting & membrane placement.

Length - 17cm, Basic Material-SS, Finish-Satin





#### Sark- Scissor IRIS-TC-Curved

Length 11.5 cm, Tips-TC Basic Material-SS/TC, Finish satin

#### Sark- Scissor IRIS- TC-Straight

Length 11cm, Grips-Golden, Basic Material-SS/TC, Finish-Satin, Tips-TC

#### **Sark- Scissor Goldman Fox TC -Straight**

Length-13cm, Tips-TC, Handles golden, Basic Material-SS/TC, Finish-Satin

#### Sark- Scissor Goldman Fox TC-Curved

Length -13cm, Tips-TC, Grips-Golden, Basic Material-SS/TC, Finish-Satin

#### Sark- Scissor Castrovejo Straight

Length -11cm, Basic Material-SS/TC, Finish-Satin

#### Sark- Castrovejo Needle holder-TC

Length-14cm, Tips-TC, Grips-Godlen, Basic Material-SS/TC

#### **Sark- Dressing forcep Adson-TC**

Length-12cm, Tips-TC, Grips Golden, Basic Material-SS/TC

#### Sark- Mayo Heger needle holder TC

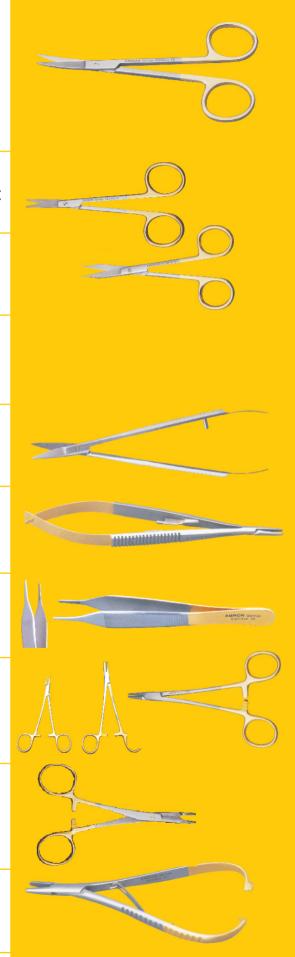
Length 16/11 cm, Tips-TC Grips-Golden, Basic Material-SS/TC

#### Sark- Olsen Heger needle holder TC

Length 16/11 cm, Tips TC Grips-Golden, Basic Material-SS/TC

#### Sark- Mathieu needle holder-TC

Length-14cm, Tips-TC, Grips-Golden, Basic Material-SS/TC





#### **Sark- Columbia lip retractor**

Length 15 cm, Basic Material-SS Wide -35/50 mm, Finish-satin

#### Sark- Universal cheek and lip retractor

Length, Basic Material-SS, Finish-Satin

# Sark- University of Minnesota cheek retractor (14cm/5.5)

Length-14cm, Basic Material-SS, Finish-Satin

#### Sark- Abdominals spatulas Haberer (20 Cm, 17)

Easily Bends By Hand To Desired Shape For Each Procedure Length- 17/20 cm, Thickness 1.5mm, Basic material-SS, Finish-Satin

### Sark- Misch ramus retractor (set of 2pcs)

Set Left & Right Length-12-13 cm, Tips- L/R, Anatomic Grip Basic material-SS, Finish-Dull

# Sark- Micro Retaractor & Bone Scrapper (Standard Size) SS

Length-17cm Basic Material- SS, Finish-Satin

## Sark-Tongue depressor(wieder)

Length-14 cm, Basic Material-SS Finish-satin

# **Sark- Finger tip retractor**

Anatomic Grip Length-16 cm, Basic Material-SS, Finish-Satin

#### Sark- Retractor Senn-Muller

Combination rake, flat type with rigid handle Length 16-18 cm, Basic Material SS, Finish satin





#### Sark- Bonegraft material spoon with condenser

Spoon angled tip for bone grafting, membrane placement & other end bone condenser,

length 17 cm, Basic material-SS, Finish-Satin

#### Sark-Seldin bone file

File Tips at both ends, Length- 17 cm, Basic Material-SS Finish-Satin

#### Sark- Beyer double hinge rongeur

This double action rongeur creates a powerful mechanical advantage yet provides more control than any conventional rongeur.

Length 16-17 cm, Basic Material-SS, Finish-Satin

#### **Sark- Bone rongeurs Bluementhal**

Length-15cm, Basic Material-SS, Finish-Satin

#### Sark- Molt periosteal elevator

One end broader tip (7-8 mm), other end thin tip (1.5-2.0 mm) Length-17 cm, Basic material-SS, Finish Satin

### Sark-Luxators (set of 4 pcs)

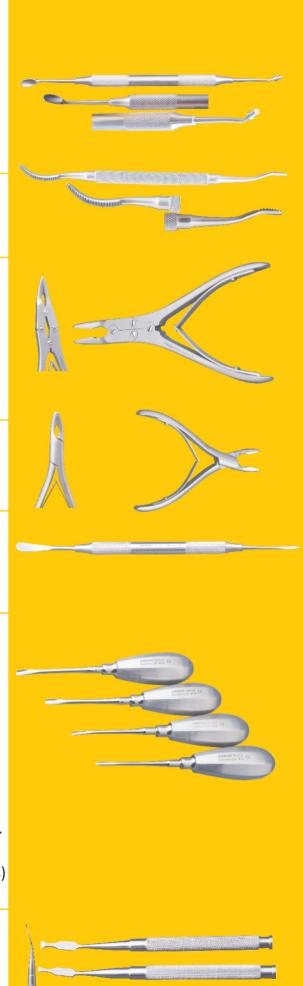
- 1. For reduced Trauma of extractions.
- 2. "Anatomically Grooved" fine tip for precise manouevreability.
- 3. Precise instruments to detach periodontal ligament while preserving bone anatomy
- 4. Thin & curved tips ensure smooth widening of the alveoli
- 5. Tip blade gets inserted between bone and root with minimal damage to bone structure.
- 6. Alternative to standard elevator for less traumatic extractions.

  Length- 16-17 cm, Basic material-SS, Finish-Satin

  \*\* (4 pcs set of SS handles, 7 pcs set of Polyurethane handles)

## Sark- Ochsenbien chisels (set of 2)

Contra chisel tips Basic Material SS, Finish-Dull





#### Sark- Retractor, with flexible neck sharp

(3 Prongs,16 cm/ 6 1/3"), Rake type with flexible handle for less trauma Length 16 cm, Basic Material SS, Finish-Satin

#### **Sark- Trephine Burs/Drills**

Make Komet Brasseler /Amron Dia-3.2, 4.0, 5.0, 6.0, 7.0 / Length- 12/18 mml

#### Sark-Parallel guide

Used for precise spacing and parallel placement of implants Basic material-Ss, Finish-Dull

#### Sark- IDG (Implant depth probe)

- 1. Its apical semi ball, simplifies depth measurements
- 2. Provides tactile examination of bone preparation and sinus membrane

#### **Sark- Abutment forcep**

(Hebel-Melton forcep)

- 1. Secures (holds) prosthetic parts at virtually any angle.
- 2. Self tensioning handle keeps parts secure for pick-up & transfer Length-17cm, Basic material-SS, Finish-Satin

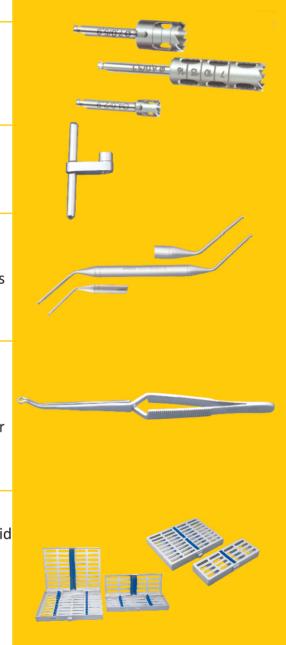
## **Sark- Sterilization tray/cassettes**

SS, Satin finish, smooth & blunted die-cut perforations to avoid injury, embedded silicon inserts to hold instruments

Basic material - SS, Finish-Dull / Sand

Size: 1. Small (18cm x 7cm) for 5 Instruments

2. Large (18cm x 14cm) for 10 Instruments



# Sark Instruments, Complimentary to your hands



Marketed by:

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