There's a new concept in midface surgery. One that for the first time delivers enhanced control over conventional approaches to soft tissue fixation. Now, with both of the ENDOTINE Midface™ devices, you can eliminate cumbersome fixation sutures with a unique and effective solution that utilizes multiple points of contact to suspend delicate midfacial tissue. These patented devices incorporate five tiny tines to distribute tension over a wide area, maximizing fixation strength and holding power. What's more, the ENDOTINE Midface implants facilitate rapid deployment via temporal, oral, or lower blepharoplasty incisions in minutes, saving valuable OR time while simplifying the surgical procedure. All of which can expand your treatment options and your practice.

**Fast**
The ENDOTINE Midface implants provide secure soft tissue fixation in five minutes or less in the hands of an experienced surgeon.

**Adjustable**
ENDOTINE Midface devices allow simple adjustment of tension and position for greater aesthetic control of cheek elevation and projection.

**Secure**
By distributing elevation forces over five tines, the proprietary multipoint technology offers unmatched security of tissue fixation.

**Choose Your Vector.**

**Volume enhancement and projection with the ENDOTINE Midface implants is as simple as the devices are elegant.** Easily deployed, their integrated leashes make adjustments simple for optimal control and correction. The bioabsorbable material is present during the critical healing period and then is reabsorbed.

The ENDOTINE Midface devices. Raising midface surgery to an entirely new level.

---

**Midface ST Suspension**
- Temporal or oral retrograde placement options
- Secure soft tissue fixation
- Easy adjustability for optimal correction
- Reduced operative time

**Midface BS Suspension**
- Utilizes a lower blepharoplasty incision
- Securely anchors to infraorbital rim with a bioabsorbable screw
- No endoscope required

---

**CATHETERS**

<table>
<thead>
<tr>
<th>CAT#</th>
<th>PRODUCT NAME</th>
<th>PRODUCT DESCRIPTION</th>
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<tr>
<td>CFD-060-0197</td>
<td>ENDOTINE Midface™ ST 4.5</td>
<td>Bioabsorbable midface suspension device with 4.5mm tine height, fixes to soft tissue</td>
<td>Single</td>
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<tr>
<td>CFD-060-0197</td>
<td>ENDOTINE Midface™ BS 4.5</td>
<td>Bioabsorbable midface suspension device and anchor screws, fixes to bone</td>
<td>Single</td>
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<td>ENDOTINE Forehead™ insert tool, drill bits, sterilization tray with drill bit and insertion tool</td>
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<td>Manual Surgical Drill with ENDOTINE implants</td>
<td>Manual surgical hand drill for use with ENDTONE implants</td>
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**Multiple Vector Options**

---

**MicroAire Surgical Instruments, LLC**

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- **SECURE**
By distributing elevation forces over five tines, the proprietary multipoint technology offers unmatched security of tissue fixation.

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---

**Choose Your Vector.**

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- Secure soft tissue fixation
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- Reduced operative time

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- Vertical vector lift
- Securely anchors to infraorbital rim with a bioabsorbable screw
- No endoscope required

---

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Bioabsorbable midface suspension device with 4.5mm tine height, fixes to soft tissue

**Endotine Midface™ BS 4.5**
Bioabsorbable midface suspension device and anchor screws, fixes to bone

**Endotine Midface II Instrument Kit**
Clipper, drill bit, tap, oral anchor inserter and distractor tray, fits to kit

**Endotine Transcatheter™ ST**
Bioabsorbable low profile fixation device with 3.0mm tine height, distributes absorbable drill bit and retention tool

**Endotine Transcatheter™ BS**
Bioabsorbable low profile fixation device with 3.0mm tine height, including absorbable drill bit and retention tool

---

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**Endotine Midface II Instrument Kit**
Clipper, drill bit, tap, oral anchor inserter and distractor tray, fits to kit

**Endotine Transcatheter™ ST**
Bioabsorbable low profile fixation device with 3.0mm tine height, distributes absorbable drill bit and retention tool

**Endotine Transcatheter™ BS**
Bioabsorbable low profile fixation device with 3.0mm tine height, including absorbable drill bit and retention tool

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CAT#   PRODUCT NAME
CFD-060-0197 ENDOTINE Midface™ ST 4.5 Bioabsorbable midface suspension device with 4.5mm tine height, fixes to soft tissue Single
CFD-020-0197 ENDOTINE Midface™ B 4.5 Bioabsorbable midface suspension device and anchor screws, fixes to bone Single
CFD-020-6320 ENDOTINE Midface II Instrument Kit Clipper, drill bit, tap, oral anchor inserter and sterilization tray, with 4.5 Single
CFD-080-0177 ENDOTINE TransBleph™ 3.0 Bioabsorbable brow fixation device with 3.0mm tine height, including disposable drill bit and retention tool Single
CFD-080-0147 ENDOTINE TransBleph™ 3.5 Bioabsorbable brow fixation device with 3.5mm tine height, including disposable drill bit and retention tool Single
22900 ENDOTINE Forehead™ 3.0 Bioabsorbable brow fixation device, with 3.0mm tine height 2 Pack
22102 ENDOTINE Forehead 3.5 Bioabsorbable brow fixation device, with 3.5mm tine height 2 Pack
CFD-010-0147 ENDOTINE Forehead Anchor™ 3.0 Bioabsorbable brow fixation device with 3.0mm tine height, including, Single
CFD-010-6320 ENDOTINE Forehead Instrument Kit ENDOTINE Forehead insertion tool, drill bits, sterilization tray with 3.0 Single
CFD-080-0180 Manual Surgical Drill with ENDOTINE implants Manual surgical hand drill for use with ENDO TINE implants Single

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www.Endotine.com
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PATENT PENDING: This product is covered by one or both of the following U.S. Patents: 6,645,226 and 6,485,503.

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LBL-899-7125 Rev F
### Midface ST Soft Tissue Suspension Procedure*

1. **INITIAL INCISIONS**
   - The midface subperiosteal dissection is performed using the surgeon’s typical temporal approach, which may include additional incisions (buccal or periorbital). Dissection should continue to the inferior maxilla to assure that the fixation platform is positioned over the maxillary antrum after elevation.

2. **PLACEMENT**
   - Insert the Midface ST device through the temporal incision to the desired position.

3. **DEPLOYMENT**
   - With the fixation platform at the inferior recess of the dissection, retract the plastic cover by squeezing the release mechanism.

4. **FIXATION**
   - Once the platform is in position and deployed, apply digital pressure over the cheek to engage.

5. **INSERTION TOOL REMOVAL**
   - Remove the insertion tools while maintaining digital pressure on the fixation platform.

6. **ELEVATION**
   - Elevate the midface tissues to the desired position by applying tension to the anchoring leash. 
   - Anchor the leash to the temporal fascia with suture and trim leash to lay flat in the incision.

---

### Midface B Bone Suspension Procedure*

1. **INITIAL INCISIONS**
   - The midface infraorbital approach is performed using the surgeon’s standard technique. Dissection should extend to the inferior maxillary area.

2. **PLACEMENT**
   - Insert the Midface B device through the infraorbital incision and advance it to the desired position.

3. **FIXATION**
   - Once the platform is in position, apply digital pressure over the cheek to engage.

4. **SCREW PLACEMENT**
   - Once optimal midface elevation has been achieved, note an appropriate point on the infraorbital rim or zygomatic bone for screw anchor placement.

5. **CREATE ANCHOR POINT**
   - An anchoring hole for the Midface B is drilled at the desired position using the reusable drill bit.
   - Tap the screw threads into the drilled hole, using the reusable tap.

6. **SCREW INSTALLATION**
   - Gently and slowly advance the screw anchor with the installation tool in a clockwise fashion.

7. **TRIM**
   - Using clipper tool, trim off winged portion of the anchor screw and excess leash.

---

*Please refer to the ENDOTINE Midface ST Instructions for Use prior to using the device.

---

*Please refer to the ENDOTINE Midface B Instructions for Use prior to using the device.
**Midface ST Soft Tissue Suspension Procedure**

1. **INITIAL INCISIONS**
   The midface subperiosteal dissection is performed using the surgeon’s typical temporal approach, which may include additional incisions (buccal or periorbital). Dissection should continue to the inferior maxilla to assure that the fixation platform is positioned over the maxillary antrum after elevation.

2. **PLACEMENT**
   Insert the Midface device through the temporal incision to the desired position.

3. **DEPLOYMENT**
   With the fixation platform at the inferior recess of the dissection, retract the plastic cover by squeezing the release mechanism.

4. **FIXATION**
   Once the platform is in position and deployed, apply digital pressure over the cheek to engage.

5. **INSERTION TOOL REMOVAL**
   Remove the insertion tools while maintaining digital pressure on the fixation platform.

6. **ELEVATION**
   Elevate the midface tissues to the desired position by applying tension to the anchoring leash. Anchor the leash to the temporal fascia with suture and trim leash to lay flat in the incision.

---

**Midface B Bone Suspension Procedure**

1. **INITIAL INCISIONS**
   The midface infraorbital approach is performed using the surgeon’s standard technique. Dissection should extend to the inferior maxillary area.

2. **PLACEMENT**
   Insert the Midface B device through the infraorbital incision and advance it to the desired position.

3. **FIXATION**
   Once the platform is in position, apply digital pressure over the cheek to engage.

4. **SCREW PLACEMENT**
   Once optimal midface elevation has been achieved, note an appropriate point on the infraorbital rim or zygomatic bone for screw anchor placement.

5. **CREATE ANCHOR POINT**
   An anchoring hole for the Midface B is drilled at the desired position using the re-usable drill bit.

6. **SCREW INSTALLATION**
   Gently and slowly advance the screw anchor with installation tool in a clockwise fashion.

7. **TERM**
   Using suture tool, trim off excess leash under the temporal fascia.

---

**MULTIPOINT TECHNOLOGY: THE SUTURELESS SOLUTION TO THE PROBLEM OF FIXATION**

MicroAire is revolutionizing soft tissue fixation by providing a range of products and applications based on its unique and proprietary MultiPoint Technology. These implantable, bioabsorbable devices are designed with the goal of enabling sutureless fixation, reducing operating time, simplifying procedures, and optimizing clinical results.

---

*Please refer to the ENDOTINE Midface ST Instructions for Use prior to using the device.*

*Please refer to the ENDOTINE Midface B Instructions for Use prior to using the device.*
**INITIAL INCISIONS**

The midface subperiosteal dissection is performed using the surgeon's typical temporal approach, which may include additional incisions (buccal or periorbital). Dissection should continue to the inferior maxilla to assure that the fixation platform is positioned over the maxillary antrum after elevation.

**PLACEMENT**

Insert the Midface ST device through the temporal incision to the desired position.

**PLACEMENT OPTIONS**

Alternatively, the implant may be removed from the insertion tools and inserted in a retrograde fashion through an oral incision.

**DEPLOYMENT**

With the fixation platform on the inferior maxilla, retract the plastic cover by squeezing the release mechanism.

**FIXATION**

Once the platform is in position and deployed, apply digital pressure over the cheek to engage.

**INSERTION TOOL REMOVAL**

Remove the insertion tools while maintaining digital pressure on the fixation platform.

**ELEVATION**

Elevate the midface tissues to the desired position by applying tension to the anchoring leash exiting the temporal incision.

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**INITIAL INCISIONS**

The midface infraorbital approach is performed using the surgeon’s standard technique. Dissection should extend to the inferior maxillary area.

**PLACEMENT**

Insert the Midface B device through the infraorbital incision and advance it to the desired position.

**FIXATION**

Once the platform is in position, apply digital pressure over the cheek to engage.

**SCREW PLACEMENT**

Once optimal midface elevation has been achieved, note an appropriate point on the infraorbital rim or zygomatic bone for screw anchor placement.

**CREATE ANCHOR POINT**

An anchoring hole for the Midface B is drilled at the desired position using the reusable drill bit.

**SCREW INSTALLATION**

Gently and slowly advance the screw anchor with installation tool in a clockwise fashion.

**TRIM**

Using a clipper tool, trim off the winged portion of the anchor screw and excess leash.

---

*Please refer to the ENDOTINE Midface B Instructions for Use prior to using the device.
**Midface ST Soft Tissue Suspension Procedure**

1. **INITIAL INCISIONS**
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2. **PLACEMENT**
   - Insert the Midface ST device through the temporal incision to the desired position.

3. **DEPLOYMENT**
   - With the fixation platform in position and deployed, apply digital pressure over the cheek to engage.

4. **INSERTION TOOL REMOVAL**
   - Remove the insertion tools while maintaining digital pressure on the fixation platform.

5. **ELEVATION**
   - Elevate the midface tissues to the desired position for applying tension to the anchoring leash exiting the temporal incision.

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5. **CREATE ANCHOR POINT**
   - An anchoring hole for the Midface ST device in the desired position using the reusable drill bit.

6. **SCREW INSTALLATION**
   - Gently and slowly advance the screw anchor with the installation tool in a clockwise fashion.

7. **TERMI**
   - Using a clipper tool, trim off any winged portion of the anchor screw and excess leash.

---

*Please refer to the ENDOTINE Midface ST Instructions for Use prior to using the device.

---

**Midface B Bone Suspension Procedure**

1. **INITIAL INCISIONS**
   - The midface infraorbital approach is performed using the surgeon’s standard technique. Dissection should extend to the inferior maxillary area.

2. **PLACEMENT**
   - Insert the Midface B device through the infraorbital incision and advance it to the desired position.

3. **FIXATION**
   - Once the platform is in position, apply digital pressure over the cheek to engage.

4. **SCREW PLACEMENT**
   - Once optimal midface elevation has been achieved, note an appropriate point on the infraorbital rim or zygomatic bone for screw anchor placement.

5. **CREATE ANCHOR POINT**
   - An anchoring hole for the Midface B device in the desired position using the reusable drill bit.

6. **SCREW INSTALLATION**
   - Gently and slowly advance the screw anchor with the installation tool in a clockwise fashion.

7. **TERMI**
   - Using a clipper tool, trim off any winged portion of the anchor screw and excess leash.

---

*Please refer to the ENDOTINE Midface B Instructions for Use prior to using the device.
MULTIPOINT FIXATION DELIVERS RESULTS IN MIDFACE SUSPENSION

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**Endotine midface**

**MULTIPRODUCT CHOICE:**

- **MULTIPOINT FIXATION DELIVERS RESULTS IN MIDFACE SUSPENSION**
- **Two Surgical Approaches**
- **Two Product Choices**
- **Multiple Vector Options**

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<td>CFD-010-0167</td>
<td>ENDOTINE Forehead™ mini™ 3.0</td>
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<td>Bioabsorbable midface suspension device and anchor screws, fixes to bone</td>
<td>Single</td>
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<tr>
<td>CFD-020-4320</td>
<td>ENDOTINE Midface™ B Clipper</td>
<td>Instrument Kit and sterilization tray with lid</td>
<td>Single</td>
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