








	<u>Effect</u>	<u>Duration</u>	<u>Insertion Technique</u>	<u>Insertion Method</u>	<u>Layer</u>
 <b>Mono/Smooth</b> <i>Sharp Tip. Ideal for tightening and smoothing of the skin.</i>	PDO → Rejuvenation	18-24m	Linear or Mesh	Intradermal*	Reticular
	PLLA → Mild Volumization	18-24m	Linear or Mesh	Intradermal*	Reticular
	PCL → Skin Tightening	24-48m	Linear or Mesh	Intradermal*	Reticular
 <b>Screw/Twist</b> <i>Sharp Tip. Ideal for filling the deficits of soft tissue, fine lines and wrinkles.</i>	PDO → Volumization	18-24m	Linear or Mesh	Intradermal	Reticular
	PLLA → Moderate Volumization	18-24m	Linear or Mesh	Intradermal	Reticular
	PCL → Volumization	24-48m	Linear or Mesh	Intradermal	Reticular
 <b>COG/Barb</b> <i>Blunt Tip. Ideal for repositioning and lifting of soft tissue.</i>	PDO →				
	EZ4DCOG → Light Lifting	18-24m	Meridian	Hypodermal	SMAS
	4DCOG → Moderate Lifting	18-24m	Meridian	Hypodermal	SMAS
	Sculpted → Heavy Lifting	18-24m	Meridian	Hypodermal	SMAS
	EZMolded → Heavy Lifting	18-24m	Meridian	Hypodermal	SMAS
PCL → Moderate Lifting	24-48m	Meridian	Hypodermal	SMAS	

\* Can also be inserted intramuscular, perpendicular to muscle fibers for muscle relaxation.

	<u>Effect</u>	<u>Duration</u>	<u>Insertion Technique</u>	<u>Insertion Method</u>	<u>Layer</u>	
 <b>Eye &amp; Lip Threads</b> <i>Blunt Tip threads designed for the delicate area around the eyes &amp; lips</i>	PDO → Rejuvenation	18-24m	Linear or Mesh	Intradermal	Reticular	
	PLLA → Mild Volumization	18-24m	Linear or Mesh	Intradermal	Reticular	
	PCL → Skin Tightening	24-48m	Linear or Mesh	Intradermal	Reticular	
 <b>Multi Thread</b> <i>Blunt Tip. Ideal for use in areas that require volume enhancement.</i>	PDO → Substantial Volumization	18-24m	Linear	Intradermal	Reticular	
 <b>Nasal</b> <i>Blunt Tip. Ideal for use in tip of the nose.</i>	PDO → <ul style="list-style-type: none"> <li>→ Subtle lifting of the tip of the nose</li> <li>→ Aligning the dorsum</li> <li>→ Aligning of the nasal wings</li> <li>→ Reducing the height of nasal wings</li> </ul>	18-24m	Linear	Hypodermal	Perichondrium	
		18-24m	Linear	Hypodermal	Perichondrium	
		18-24m	Linear	Hypodermal	Perichondrium	
		18-24m	Linear	Hypodermal	Perichondrium	
 <b>Rhino</b> <i>Blunt Tip. Ideal for use in bridge of the nose.</i>	PDO → Decrease the width of the base of the nose	18-24m	Linear	Hypodermal	Perichondrium	
	PCL →	Increase the projection of the nose	24-48m	Linear	Hypodermal	Perichondrium
		Add volume to the bridge of the nose	24-48m	Linear	Hypodermal	Perichondrium