




# NEEDLE-FREE LIP FILLERS

How Hyaluron Pen differs from a traditional lip injection.

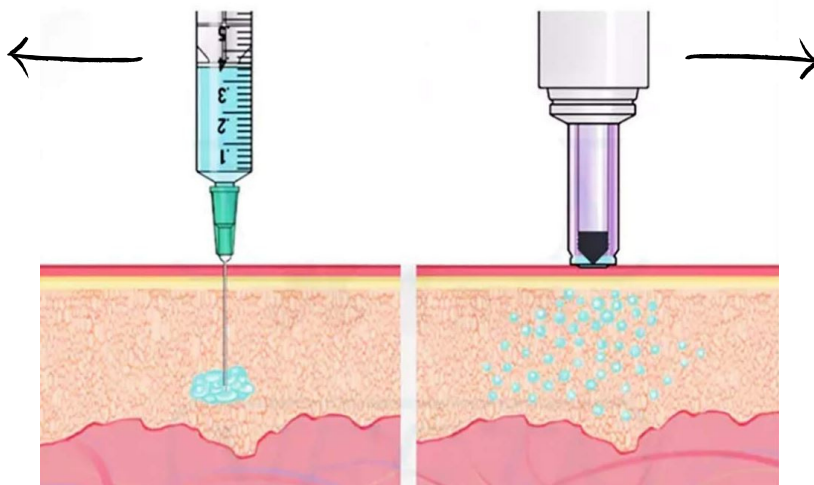


Traditional Lip Filler	Hyaluron Pen
<p><b>HOW IT WORKS</b></p> <ul style="list-style-type: none"> <li>• Hyaluronic Acid injected into lip with fine tip needle for added volume</li> <li>• Syringe allows for precise injections to suit any lip shape</li> <li>• Can be done using various hyaluronic acid based fillers and techniques</li> </ul>	<p><b>HOW IT WORKS</b></p> <ul style="list-style-type: none"> <li>• Hyaluronic Acid pressed into the lip with high pressure (PSI 1000+)</li> <li>• Pressure pushes Hyaluronic Acid through the skin</li> <li>• Advertised as Hyaluronic Acid, but is not regulated  (A car tire's normal pressure is PSI 32-35)</li> </ul>
<ul style="list-style-type: none"> <li>• FDA approved</li> <li>• Biocompatible</li> <li>• Standardized production</li> <li>• Easy administration for physicians</li> <li>• Low migration risk</li> <li>• Must be administered by medical professional</li> </ul> 	<ul style="list-style-type: none"> <li>• Not FDA approved</li> <li>• Not standardized</li> <li>• High migration risk</li> <li>• Often done by people without any medical education and can be purchased online for DIY lip filler</li> </ul> 
<p><b>POSSIBLE RISKS &amp; SIDE EFFECTS</b></p> <ul style="list-style-type: none"> <li>• Bruising</li> <li>• Filler migration</li> </ul>	<p><b>POSSIBLE RISKS &amp; SIDE EFFECTS</b></p> <ul style="list-style-type: none"> <li>• Bruising</li> <li>• Discoloration</li> <li>• Lumps / bumps</li> <li>• Infection / allergic reaction</li> <li>• Transmission of disease</li> <li>• Blockage of blood vessel &amp; tissue ischemia</li> <li>• Scarring</li> </ul>

Traditional syringe

Needle free syringe

- FDA approved
- Regulated
- Precise



- Not FDA approved
- Not regulated
- Unable to control where filler goes