

What Are the Differences Between Profound RF and TruSculpt 3D?

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	Profound RF	TruSculpt 3D
Fat Cell Destruction	Yes, with Subcutaneous Tip- for use on submental region (“double chin”) or body Size of area treated is limited by lidocaine dose	Yes- can be used on submental region (“double chin”) or body Up to 24% fat thickness reduction Multiple areas can be treated in 1-hour session
Skin Tightening Expected	Yes	Yes
Use on Face	Yes- with Dermal tip- for sagging jawline	No- cannot be used on the face
Use on the Neck	Yes	No- cannot be used on the full neck, only the region under the chin/along the jawline
Cellulite indication	Yes, with Subcutaneous Tip Heats the adipose tissue and remodels the septae	Yes, can be used on cellulite- Able to destroy fat cells, but does not remodel septae
Technology	Radiofrequency microneedling- minimally invasive	Radiofrequency-non invasive
Downtime	Mainly bruising, mild soreness, some activity restriction due to disruption of skin barrier-more attention to skincare	No bruising or activity restriction Mild to moderate soreness Temporary Redness
Fine lines/wrinkles	Yes, these improve due to microneedling- collagen, elastin and hyaluronic acid are all increased in the treated skin	Not indicated for wrinkles, though smoothing can often be seen due to collagen stimulation
Local anesthesia	Required- Lidocaine injection into treatment area	None required
Onset of results	Gradual, over the course of 10 to 12 weeks	Gradual, over the course of 10 to 12 weeks
Number of sessions required	Often 1	1 to 2

