

# PATIENT SCHEDULING CALCULATOR

This calculator is designed to help estimate the total treatment time for CoolSculpting® or **CoolSculpting Elite** in order to properly schedule your patients' treatments.

#### The time required for each round of treatment is based on:

- The applicator with the longest duration
- Whether the treatment is Dual-CoolSculpting, Tri-CoolSculpting, or Quad-CoolSculpting.



## Calculate the approximate amount of time needed to schedule patients for treatment in 4 easy steps:

- 1. Confirm the total number of Dual-CoolSculpting, Tri-CoolSculpting, or Quad-CoolSculpting rounds of treatment being performed.
- 2. For the first round of treatment, determine the applicator that requires the longest duration (35 min, 45 min, or 75 min). Choose that time in the "Applicator duration" column in the table below. Write down the total treatment time for round one based on Table 1.

	First Round of Treatment			First Round Total Treatment Time		
Fable 1	First round setup*	Applicator duration	End of treatment process <sup>†</sup> for Dual-CoolSculpting	Dual- CoolSculpting	Tri- CoolSculpting	Quad- CoolSculpting
F	35 min +	Select Duration 🛦	+ 10 min =			

3. For each additional round of treatment, determine the applicator that requires the longest duration (35 min, 45 min, or 75 min). Choose that time in the "Applicator duration" column in the table below. Write down the total treatment time for each additional round based on Table 2.

	Each Additional Round of Treatment			Each Additional Round Total Treatment Time		
	Additional round setup‡	Applicator duration	End of treatment process <sup>†</sup> for Dual-CoolSculpting	Dual- CoolSculpting	Tri- CoolSculpting	Quad- CoolSculpting
Table 2	15 min +	Select Duration 🔺	+ 10 min =			
<u>0</u>	15 min 🛨	Select Duration	+ 10 min =			
	15 min 🛨	Select Duration 🛦	+ 10 min =			
	15 min 🕂	Select Duration 🔺	+ 10 min =			

riables that can delay total treatment time, such as system errors, treatment pop-offs, and additional patient needs, have not been included in estimated treatment times. Preparation time prior to the patient's arrival is also not included. It is recommended that you prepare the supplies and set up your CoolSculpting system(s) ahead of time.

#### Indications

**CoolSculpting**® and **CoolSculpting**® **Elite** are FDA-cleared for the treatment of visible fat bulges in the thigh, abdomen, and flank, along with bra fat, back fat, underneath the buttocks (also known as banana roll), and upper arm in patients with a Body Mass Index (BMI) of  $\leq$  30 and in submental and submandibular areas in patients with a BMI of  $\leq$  46.2. It is also FDA-cleared to affect the appearance of lax tissue with submental area treatments.

<sup>\*</sup>Setup for first round includes: Change of clashes (5 min) + photos (10 min) + mark according to completed treatment r and (5 min) + strap for first round (5 min for beginner plan to 15 min for advanced plan) = 35 mi

Fland of treatment process includes the 2-minute post-treatment massage, quick cleaning of patient and applicators, and transitioning to the next step. This process accounts for 5 min in between all treatments.

<sup>\*</sup>Setup for each additional round of treatment includes: Quick cleaning or change of applicators + strap for next round = 5 min for beginner plan to 15 min for advanced plan.





# Use this blank table to help calculate and schedule your patient

Total treatments	Total rounds of treatment	Label <b>dual-, tri-, or quad- CoolSculpting</b> ® for each round of treatment	Time for first round (refer to Table 1)	Time for additional rounds (refer to Table 2)	Total time (min) for complete eatment up all times to obtain	Divide minutes by 60 to determine hours needed
		First round -				
		Second round -	•		=	
		Third round -				
		Fourth round -				
		Fifth round -				
		Sixth round -				
		Seventh round -				
		Eighth round -				

#### **Important Safety Information**

**CoolSculpting**® and **CoolSculpting**® **Elite** are contraindicated in patients with cryoglobulinemia, cold agglutinin disease, or paroxysmal cold hemoglobinuria.

Ask your patient about any medical conditions including recent surgery, pre-existing hernia, and any known sensitivities or allergies.

During the procedure patients may experience sensations of pulling, tugging, mild pinching, intense cold, tingling, stinging, aching, and cramping at the treatment site. These sensations subside as the area becomes numb. Following the procedure, typical side effects include temporary redness, swelling, blanching, bruising, firmness, tingling, stinging, tenderness, cramping, aching, itching, or skin sensitivity, and sensation of fullness in the back of the throat after submental or submandibular area treatment.

Please see additional Important Safety Information on next page.



# **Example of treatment time calculations**

These examples demonstrate a complete treatment plan of 12 treatments using 35-min applicators.

Total treatments	Total rounds of treatments	Time for first round (Table 1)	Time for additional rounds (Table 2)	Total time for complete treatment
12	6	80 min	5 rounds x 60 min = 300 min	80 min + 300 min = 380 min or <b>6 hrs and 20 min</b>
i-CoolScul	pting Only			
Total treatments	Total rounds of treatments	Time for first round (Table 1)	Time for additional rounds (Table 2)	Total time for complete treatment
12	4	85 min	3 rounds x 65 min = 195 min	85 min + 195 min = 280 min or <b>4 hrs and 40 min</b>
uad-CoolS	culpting Only			
Total	Total rounds of treatments	Time for first round (Table 1)	Time for additional rounds (Table 2)	Total time for complete treatment
treatments			5 rounds x 70 min	90 min + 140 min = 230 min

Applicator Duration	CoolSculpting Applicator	CoolSculpting Elite Applicator
35 min	CoolAdvantage, CoolAdvantage Petite	Curve™ 120, Curve™ 150, Flat™ 125, Flat™ 165
45 min	Cool Mini, CoolAdvantage Plus	Curve™ 80, Curve™ 240
75 min	CoolSmooth Pro	Surface™ 150

# Contact your body contouring representative. They're here to help!

### **Important Safety Information (continued)**

CoolSculpting® and CoolSculpting® Elite are contraindicated in patients with cryoglobulinemia, cold agglutinin disease, or Rare side effects may also occur. Paradoxical hyperplasia (visibly enlarged tissue volume in the treated area) may develop 2 to 5 months after treatment and requires surgical intervention for correction.

As with any medical procedure, a consultation should be done by a licensed healthcare professional to determine if the patient is a candidate for treatment. For a complete list of Contraindications, Warnings, Precautions, and Potential Side Effects, consult the CoolSculpting® System User Manual and the CoolSculpting® Elite System User Manual. Treatment applications that deviate from the guidelines are not recommended.