



# EXOCOOL

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Non-Invasive Numbing Device

## The Era of Painless Injections Is Here

**Just freeze, apply and inject!**

Exocool – a non-invasive pain-numbing device is designed to make injections and vaccinations painless, with just a touch. It's designed by a team of doctors and engineers after extensive R&D and numerous trials. The result? Exocool makes injections painless in just 8-10 seconds! Exocool is easy and convenient to use across pediatrics, cosmetic procedures, pathology labs, clinics and at-home use too.

All you need to do is – freeze it, apply it to the area of injection and inject.



### Get in Touch

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**1500\***  
TIME USES

# A Revolutionary Pain-numbing Device

With Exocool, say goodbye to the fear, pain and discomfort of the sharp prick of injection needles. Its cryo-numbing mechanism numbs the area of application. Thus, making an injection practically painless. Made from medical-grade ABS plastic and aluminum alloy, each Exocool device gives you up to 1500 uses.



## User Friendly

Hand-held, convenient and easy to use



## Quick Action

Numbs the area within 6-10 seconds



## Multiple Applications

One solution for all kinds of needle pain



## Targeted Application

Works effectively on the site of application



## No Reaction

Non-invasive i.e no medicines or chemicals used



## Enhances Comfort

Makes every kind of injection/needles painless



# 01.

## Freeze

Freeze the device by keeping it in the deep freezer at a temperature below -12°C



# 02.

## Apply

Check if the light is blinking green. If it is, apply the metal tip on the required area for 4-10 seconds\*



# 03.

## Inject

Administer the injection within the area of numbing for a painless injection experience

## Exocool at a Glance

Product Size (mm)	160h x 44w x 36d
Product Weight	120 g
Operating Temperature	-20°C to 50°C
Duration of Exocool Application	4-6 Sec for Sensitive Skin 8-10 Sec for Normal Skin
Light Indication (Usage Indication)	Blinking Green, Blinking Red, Blinking Blue
Battery Capacity	2500+ Checks
Product Life	1500 Uses Under Ideal Conditions
Product Material	Virgin Medical Grade Abs-plastic And Medical Grade Aluminium Alloy
Cooling Reduction Rate (with Cap)	0.5°C per Minute at Room Temperature (27°C)
Cooling Reduction Rate (without Cap)	0.7°C per Minute at Room Temperature (27°C)
Advisable Cooling Temperature	Below -12°C
Minimum Cooling Time (After Red Light)	30 – 45 Minutes, Below -12°C

**\*Note:** Keep the metal tip on the required area for 4-6 seconds on sensitive skin and 8-10 seconds on normal skin.