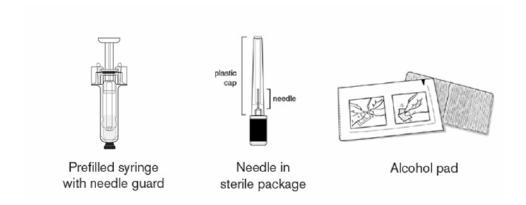
Instructions for Administration of depo-subQ provera 104 for Subcutaneous Use

Please read these instructions carefully. It is very important that the entire dose of deposubQ provera 104 is given

Getting ready

Ensure that the medication is at room temperature. Make sure the following components are available.



depo-subQ provera 104, as with other parenteral drug products, should be inspected visually for particulate matter and discoloration prior to administration.

Step 1: Choosing & preparing the injection Area

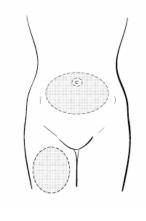
Choose the injection area.

- Avoid boney areas and the umbilicus
- The upper thigh & abdomen are preferred injection sites. See shaded areas to right

Use an alcohol pad to wipe the skin in the injection area you have chosen.

• Allow the skin to dry

Preferred injection areas:



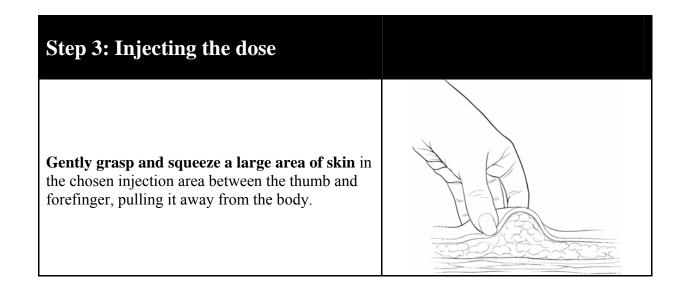
Step 2: Syringe preparation	
Gently twist off the protective end cap from the needle to break the seal. • Set cap aside	
 Hold the syringe firmly by the barrel pointing upward. Shake it forcefully for at least 1 minute to thoroughly mix the medication 	
 Remove the protective tip cap from the syringe and attach the needle by pushing it onto the barrel tip. 	NEEDLE TIP CAP

Continue to hold the syringe barrel firmly.

• Remove the clear protective plastic cover from the needle, making sure the needle is still firmly attached to the syringe

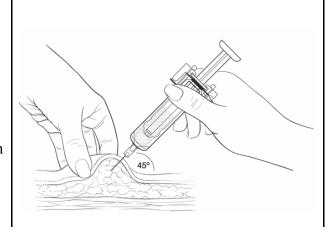
While holding the syringe with the needle pointing upward,

• Gently push in the plunger until the medicine is up to the top of the syringe—there should be no air within the barrel



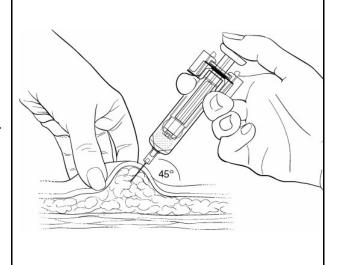
Insert the needle at a 45 degree angle so that most of the needle is in the fatty tissue.

• The plastic hub of the needle should be nearly or almost touching the skin



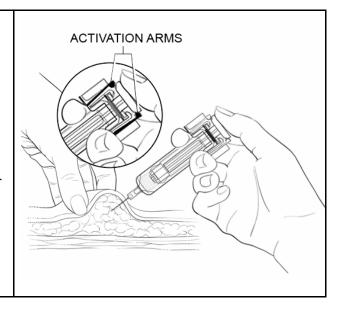
Inject the medication slowly until the syringe is empty.

- It is important that the entire dose of depo-subQ provera 104 is given
- This should take about 5–7 seconds



After the entire dose is delivered, **the plunger reaches the activation arms** (see diagram to right)

Some resistance might be felt when the activation arms are pushed open by the plunger rod



Remove your thumb from the plunger while the syringe is still in the tissue. • The syringe will automatically retract from the tissue and into the device, activating the needle guard • You may feel the spring's force when the needle retracts	
Use a clean cotton pad to press lightly on the injection area for a few seconds. • Do NOT rub the area	
Following the administration of each dose, the used syringe should be discarded in a safe and proper manner. Keep away from children.	

HOW SUPPLIED

depo-subQ provera 104 for subcutaneous use (medroxyprogesterone acetate injectable suspension 104 mg/0.65 mL) is available as a pre-filled syringe, pre-assembled with an UltraSafe Passive Meedle Guard device, and packaged with a 26-gauge x 3/8 inch needle in the following presentation:

NDC 0009-4709-01 0.65 mL single-use, disposable syringe

Store at controlled room temperature 20° to 25° C (68° to 77°F) [see USP].

*UltraSafe Passive™ Needle Guard is a trademark of Safety Syringes, Inc.

Rx only



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Trussell J. Contraceptive efficacy. In Hatcher RA, Trussell J, Stewart F, Cates W, Stewart GK, Kowel D, Guest F, Contraceptive Technology: 17th Revised Edition. New York, NY: Irvington Publishers, 1998.

Skegg DCG, Noonan EA, Paul C, Spears GFS, Meirik O, Thomas DB. Depot Medroxyprogesterone Acetate and Breast Cancer: A Pooled Analysis from the World Health Organization and New Zealand Studies. JAMA. 1995; 273(10): 799–804.

WHO Collaborative Study of Neoplasia and Steroid Contraceptives. Breast cancer and depotmedroxyprogesterone acetate: a multi-national study. Lancet. 1991; 338:833–838.

Paul C, Skegg DCG, Spears GFS. Depot medroxyprogesterone (Depo-Provera) and risk of breast cancer. Br Med J. 1989; 299:759–762.

Surveillance, Epidemiology, and End Results: Incidence and Mortality Data, 1973–1977. National Cancer Institute Monograph, 57: June 1981. (NIH publication No. 81-2330).