

Figure 2

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- 24 4. Drop the immunizing dose of 0.2–0.3 mL of BCG VACCINE from the syringe and  
25 needle onto the cleansed surface of the skin (Figure 3) and spread over a 1" by  
26 2" area using the edge of the multiple puncture device (Figure 4).

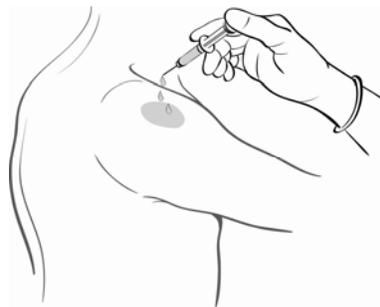


Figure 3

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Figure 4

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- 33 5. Grasp the arm firmly from underneath, tensing the skin. Center the multiple  
34 puncture device over the vaccine and apply a firm downward pressure such that  
35 the device points are well buried in the skin (Figure 5).

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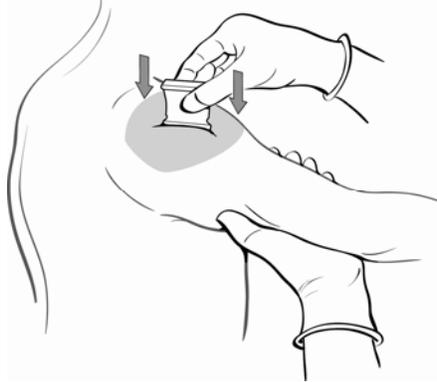


Figure 5

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6. Maintain pressure for 5 seconds. Do not “rock” the device. Release the pressure underneath the arm and remove the device. In a successful procedure the points puncture the skin. If the points do not puncture the skin, the procedure must be repeated.
7. After successful puncture, spread vaccine as evenly as possible over the puncture area with the edge of the device. An additional 1–2 drops of BCG VACCINE may be added to ensure a very wet vaccination site.
8. Use the multiple puncture device once and discard in a standard biohazardous sharps containers.
9. Loosely cover the site and keep dry for 24 hours.
10. Advise the patient that the vaccine contains live organisms. Although the vaccine will not survive in a dry state for long, infection of others is possible.

Caution: Federal law restricts this device to sale by or on the order of a physician.

Multiple puncture devices may be obtained separately from Organon Teknika Corporation LLC, 100 Rodolphe Street, Building 1300, Durham, NC 27712, (800) 662-6842.

58 Manufactured for Organon Teknika Corporation LLC, Durham, NC 27712 USA, a  
59 subsidiary of **Merck & Co., Inc.**, Whitehouse Station, NJ 08889, USA.

60 Distributed by: Organon USA Inc.  
61 Roseland, NJ 07068

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