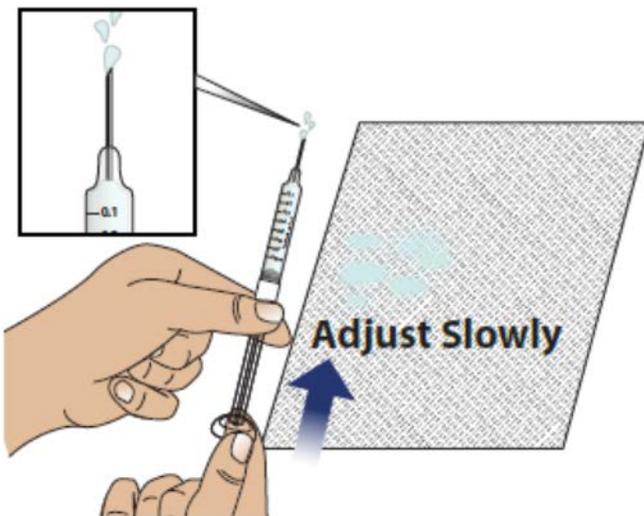


Hold the syringe with the needle pointing up and slightly away from you, as shown. Make sure you can easily see the syringe markings and numbers.

Holding the plunger as shown, **very slowly and carefully push** the plunger up until the top edge of the grey rubber stopper is even with the line that corresponds to your prescribed dose.

Note:

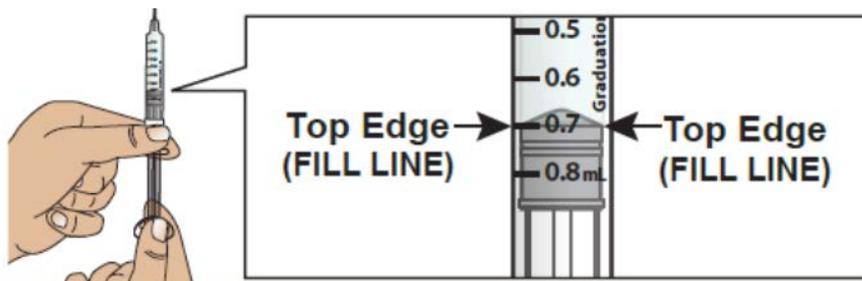
- If GRANIX gets on your skin, wash your skin with soap and water.
- If GRANIX get in your eyes, flush well with water.



Note: If you accidentally removed too much GRANIX, contact your healthcare provider before giving your injection.

3. INJECT MEDICATION

3A Pinch skin

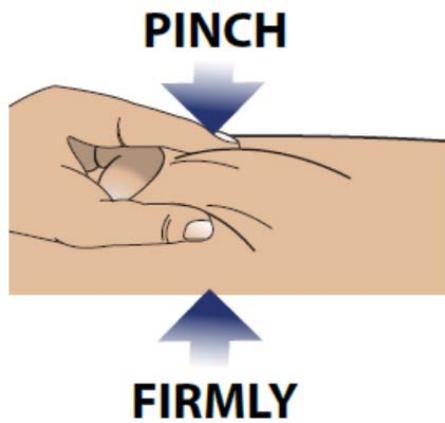


⚠ If your dose is more than 0.8mL (0.9mL – 1.6mL):

If your dose is more than 0.8mL you will need to use two (2) syringes.

- Always adjust both syringes prior to injecting to make sure you receive the correct dose.
- Adjust the first syringe to 0.8mL. Set the adjusted syringe on a clean surface, ensuring the needle does not touch anything.
- Adjust the second syringe to reach your prescribed dose, making sure the amounts in both syringes add up to your total dose. (Use the table on Side 1 to determine the amount for the second syringe).

Use your free hand to firmly pinch the skin you previously cleaned.



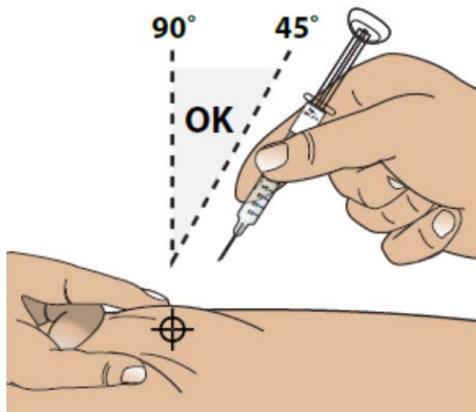
3B Insert the needle at a 45 to 90 degree angle

Hold the body of the syringe between your thumb and index finger.

Use a quick motion to fully insert the needle straight into the pinched skin at a 45 to 90 degree angle.

When the needle is inserted, you can release the pinched skin.

45-TO-90 DEGREE ANGLE

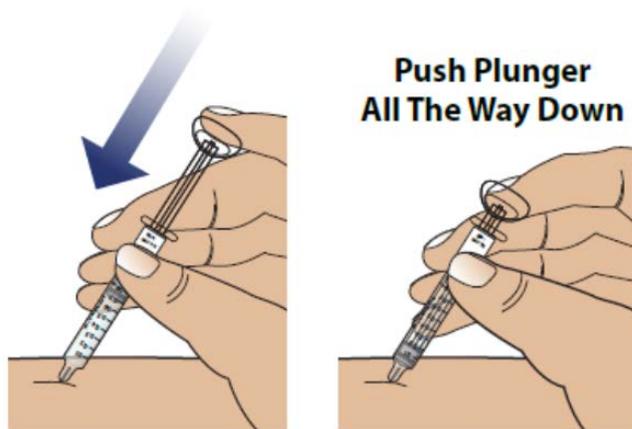


Do not hold or push on the plunger while inserting the needle into the skin.

3C Push the plunger down injecting all of the GRANIX

Use your finger to gently push down on the plunger.

When the plunger head is as far down as it will go, all of the GRANIX has been injected. When done, gently remove the needle from the skin.



3D Dispose of used syringe

Put your used needles and syringes in a FDA-cleared sharps disposal container right away after use. Do not throw away (dispose of) loose needles and syringes in your household trash.

If you do not have a FDA-cleared sharps disposal container, you may use a household container that is:

- made of a heavy-duty plastic,
- can be closed with a tight-fitting, puncture-resistant lid, without sharps being able to come out,
- upright and stable during use,
- leak-resistant, and
- properly labeled to warn of hazardous waste inside the container.

When your sharps disposal container is almost full, you will need to follow your community guidelines for the right way to dispose of your sharps disposal container. There may be state or local laws about how you should throw away used needles and syringes. For more information about safe sharps disposal, and for specific information about sharps disposal in the state that you live in, go to the FDA's website at: <http://www.fda.gov/safesharpsdisposal>.

Do not dispose of your used sharps disposal container in your household trash unless your community guidelines permit this. Do not recycle your used sharps disposal container.

3E Treat the injection site if needed and wash your hands

If you see drops of blood at the injection site, you can press a cotton ball or gauze over the injection site for several seconds to stop the bleeding.

Apply bandage, if needed.

When you are finished, wash your hands with soap and warm water and dry thoroughly with a clean towel.

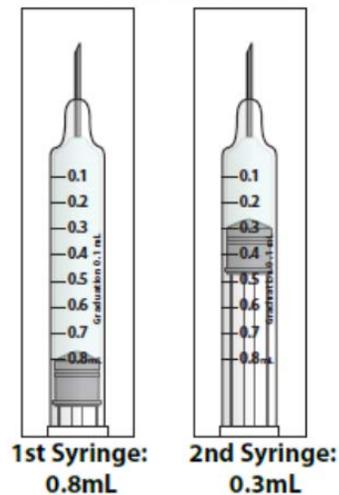


4. Repeat the procedure with the second syringe (If dose is more than 0.8mL)

If your dose is more than 0.8mL:

- Follow instructions 3A through 3E for injecting.
- Choose a different site for your second injection. If you want to use the same part of your body, make sure the second injection site is **at least 1 inch away from the first injection site.**

**Example of dosing
for a 1.1mL dose:**



TROUBLESHOOTING

If you have problems performing this procedure, please contact your healthcare professional.

This Instructions for Use has been approved by the U.S. Food and Drug Administration.

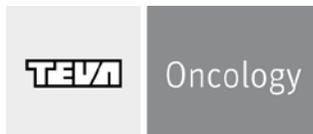
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