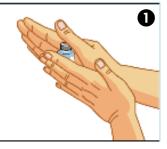
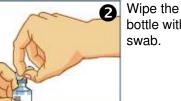
How to inject insulin with a syringe



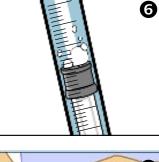
Wash your hands. Check the insulin for lumps, crystals or discoloring.

Gently roll cloudy insulin between your hands until it is uniformly cloudy.

Never shake insulin.



Wipe the top of the insulin bottle with an alcohol swab.





Look for air bubbles in the syringe. If there are air bubbles, push the insulin back into the bottle and start again from step 5.

When you have the right insulin units with no air bubbles, pull the syringe out of the bottle.

Clean a small area of skin with an alcohol swab, using a circular motion.

Let the alcohol dry completely before you inject.

Pinch up the area of skin

that you wiped with

Hold the syringe like a

pencil. Be sure the needle

does not touch anything.

alcohol.

3

Pull the plunger down to let ___ units of air into the syringe.

The units of air should equal the units of insulin that you plan to inject.





Push the air into the insulin bottle.

Leave the needle in the bottle.





Push the needle into the pinched skin at a 90 degree angle. Push the plunger to inject the insulin. Release the pinch, then pull

Release the pinch, then pull the syringe needle out of your skin.

If you notice a drop of blood, press a finger on the injection spot for a few seconds.

Place the used syringe into a sharps container.

Do not reuse the syringe.



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Turn the insulin bottle and syringe upside down.

Be sure the needle is in the insulin, not in the air space inside the bottle.

Pull the plunger down to get ___ units of insulin into the syringe.



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6