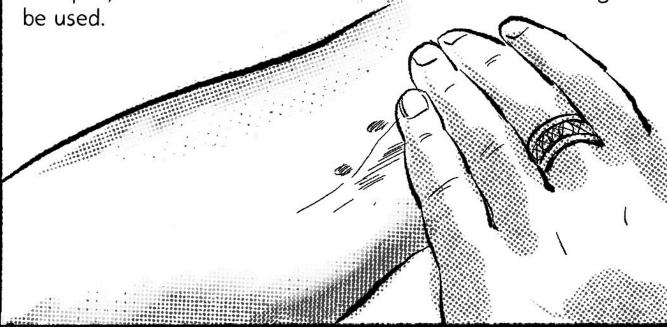
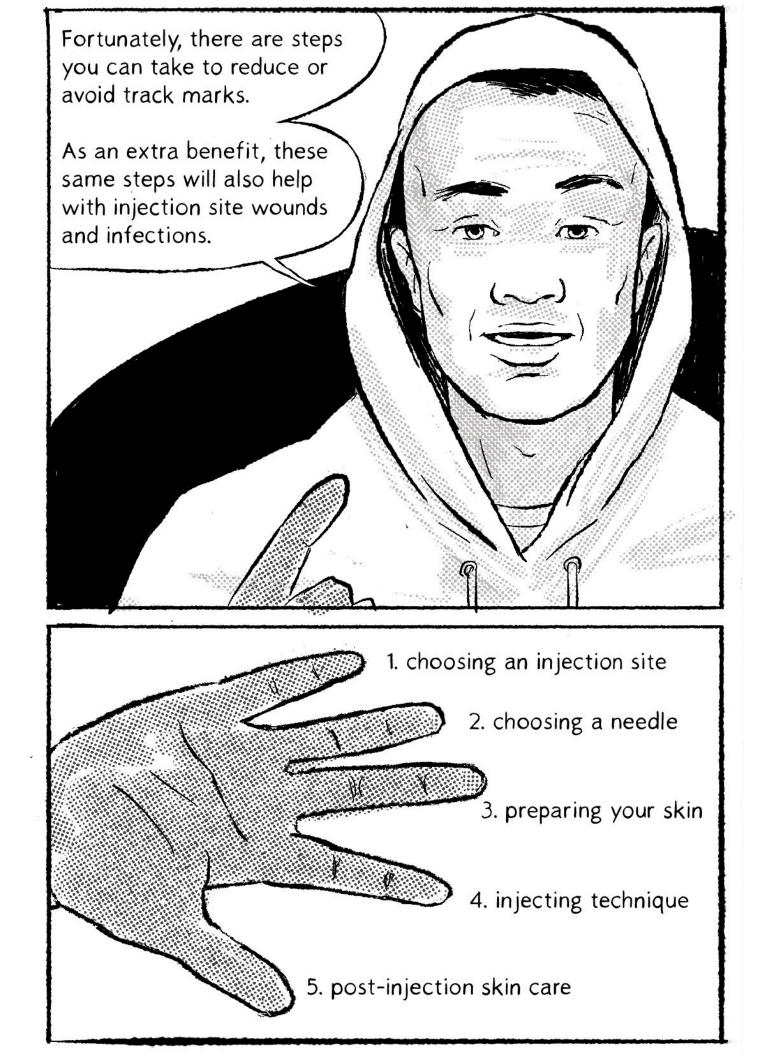
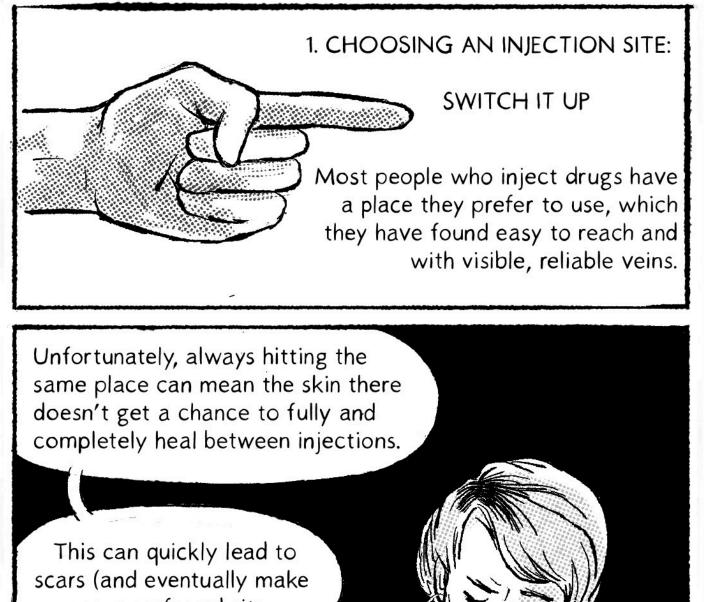


Injection site bruises and scars can be uncomfortable or painful. They can also make injecting into the affected area less comfortable and safe, since scar tissue is harder to pass through with a needle than other skin.

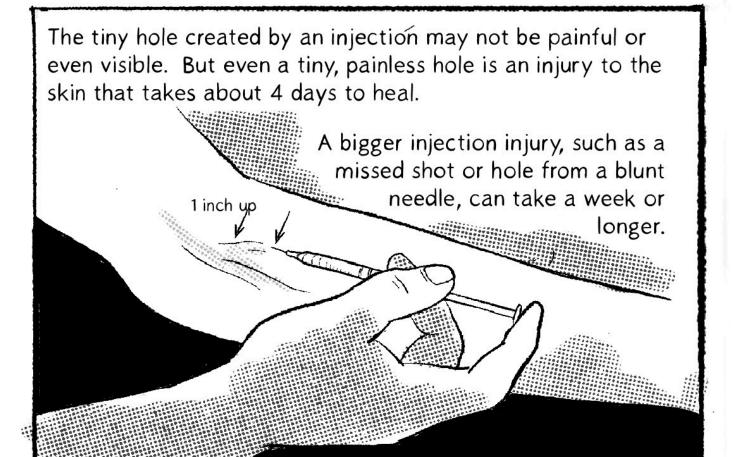
Over time, a buildup of scar tissue can also lead to vein collapse, which is when a vein closes off and can no longer



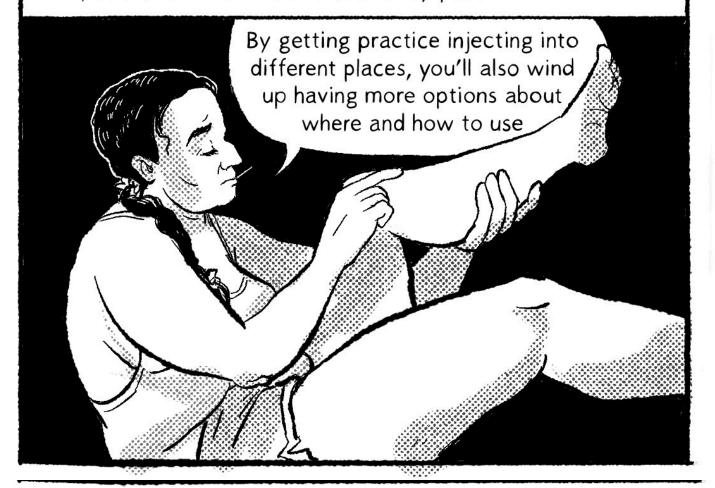








If you wish to inject while that site is healing, it's best to choose a different site. You can go one inch up on the same vein, or find a vein on a different body part.

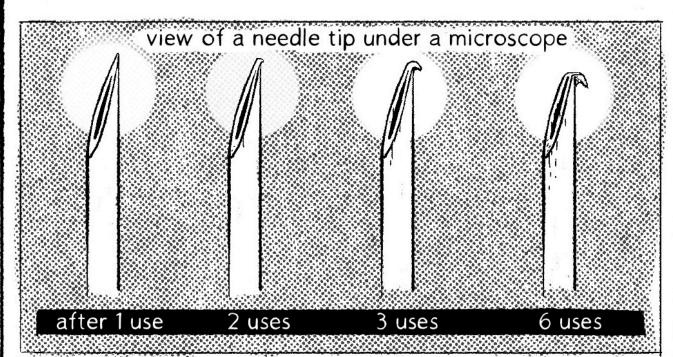




Whenever possible, use a new needle for every shot. used just once is slightly blunter

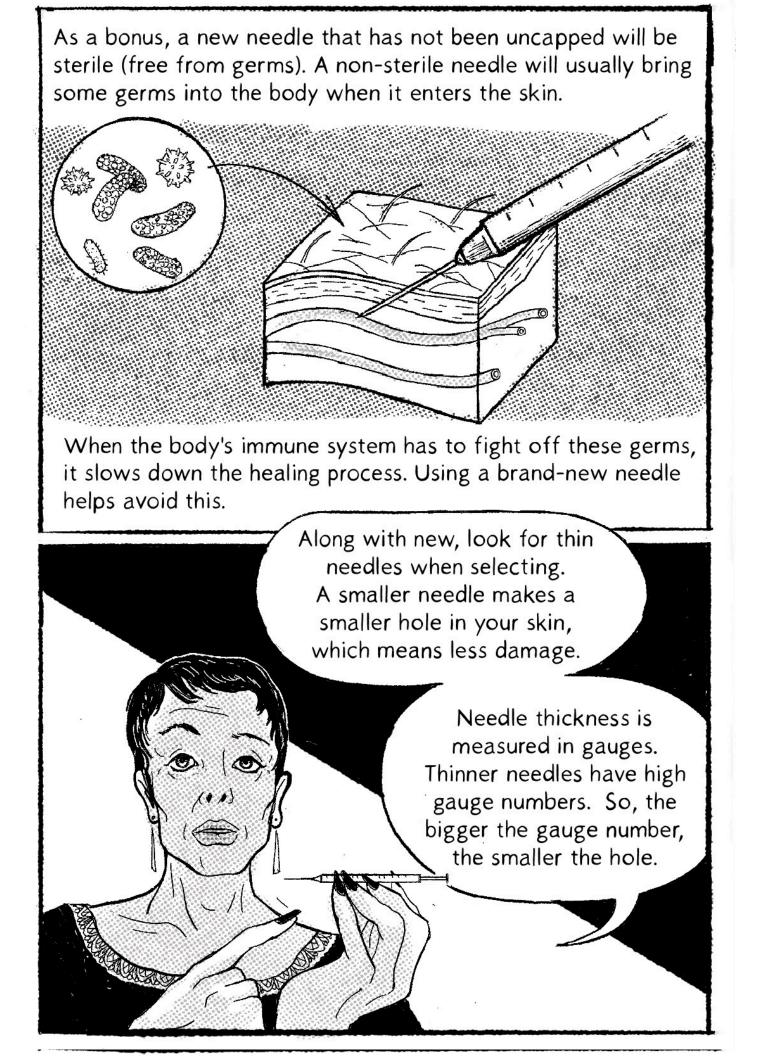
Even a needle that has been used just once is slightly blunter and rougher than a new one, (though it may not look or feel that way).

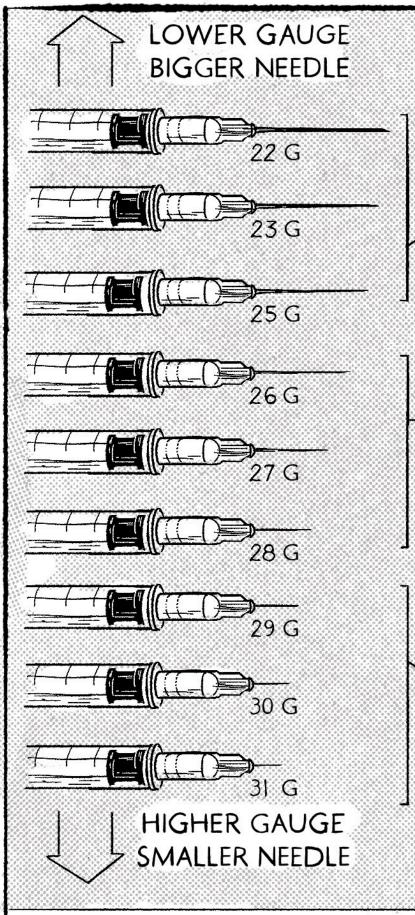
A needle that has been re-used one or more times doesn't pierce the skin as smoothly, creating a bigger, rougher hole that takes longer to heal.



If you don't have access to a new syringe, you might consider taking your drugs a different way, such as smoking or booty bumping.

NOTE: Sharpening a used needle by hand is best
 avoided- it typically causes a tiny, microscopic bend at the tip that can tear your vein.





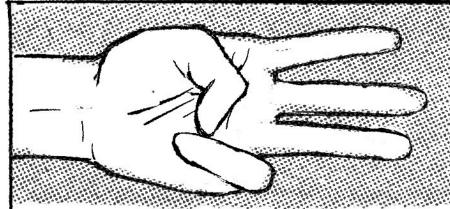
When injecting into muscle (muscle popping), a 22-25 gauge needle works best.

If you have larger veins or need to inject through a buildup of scar tissue, a 26-28 gauge needle is a good choice.

This size range is also good for injecting drugs that are thick or heavily cut (such as black tar heroin), since the thinnest needles tend to clog more easily.

The syringes used for insulin injection have a gauge of 29-31, and tend to work very well for drug injection, especially into small veins.

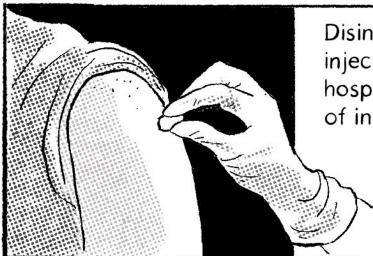
Short needles also cause less skin damage than long ones. Thin needles are usually shorter. For small surface veins, a needle that is 31 gauge (super thin) and 5/16 inch (super short) is great.



3. PREPARING YOUR SKIN:

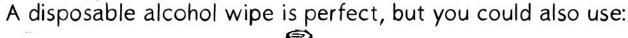
WIPE WITH

Any sweat, dust, or germs that get into a needle hole will cause irritation and slow down the body's healing process.



Disinfecting the skin before injecting, just as they do in hospitals, will reduce the risk of infection.

As a bonus, this step will also help avoid blood poisoning and abscesses.





alcohol wipe



peroxide



rubbing alcohol



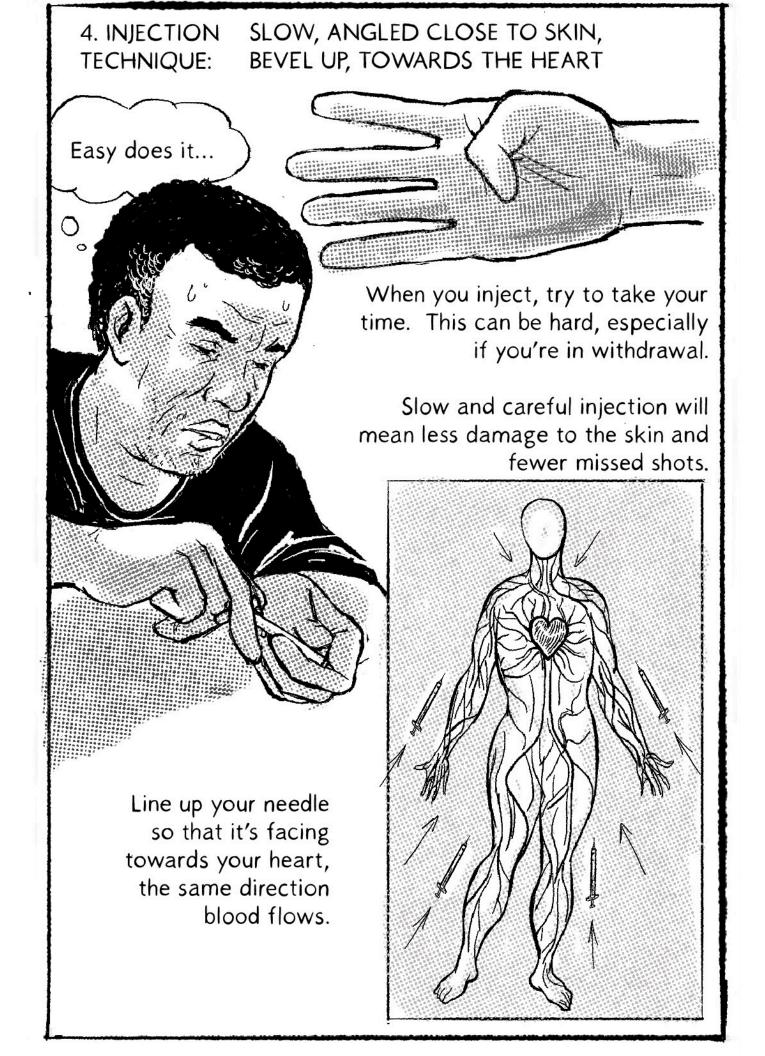
hand sanitizer

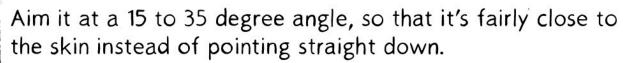


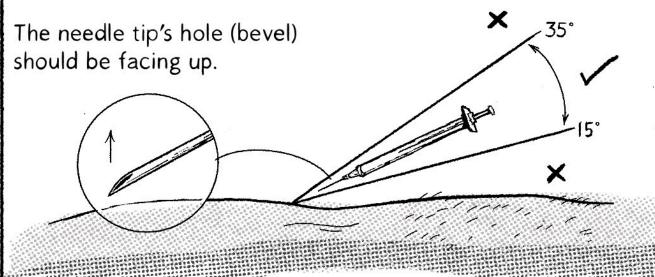
soap and water

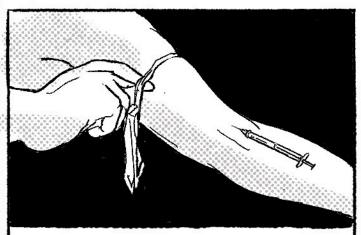
Wipe over the skin where you will inject in one direction instead of in a circle (which can spread germs around the skin).







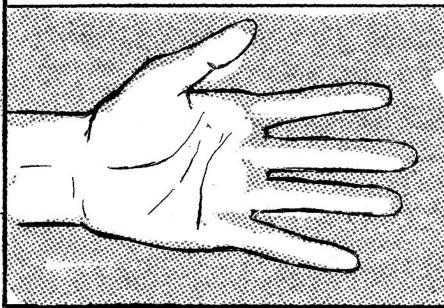




After your needle is in the vein, before pushing in the fluid, undo your tie or tourniquet. This will help prevent bruising.

After injecting, smoothly pull the needle out at the same angle it went in.



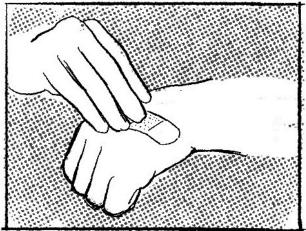


5. TREAT SKIN

DAMAGE:

TOPICAL TREATMENTS Even if you've used a new needle, disinfected, and injected properly, you can still develop a scar or infection if debris or germs or gets into the puncture hole later on.

You can cover your injection site with a band-aid right away to reduce the chance of germs getting onto it.



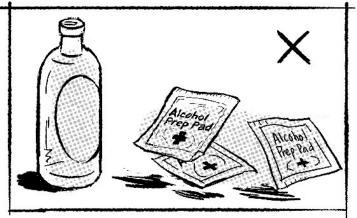
After a couple of hours, the hole will close up.
At this point, you can apply antibiotic cream like
Neosporin or an ointment like Vaseline.

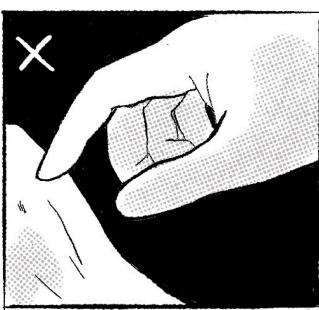




When you shower or wash your hands, you can gently clean the area with mild soap.

Alcohol wipes are great for disinfecting the skin before injecting, but not after, since alcohol can increase bleeding and dry out your skin.



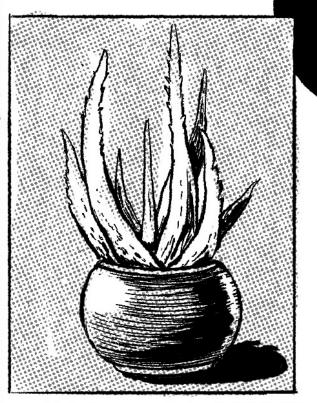


If you start to develop a scab or scar, avoid touching the area while it heals.

You can apply vitamin E oil, aloe vera, or a scar treatment gel once the site has scabbed over (and is no longer open).



Vitamin E comes in oilfilled capsules meant to be taken by mouth. Just wash your hands, pop one, and squeeze the oil onto the site.

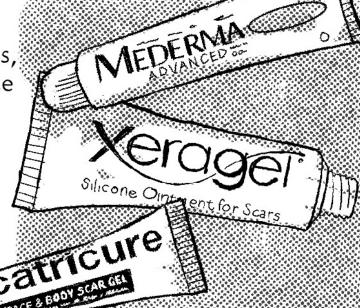


Aloe vera comes in a tube of gel, and can be squeezed on directly.

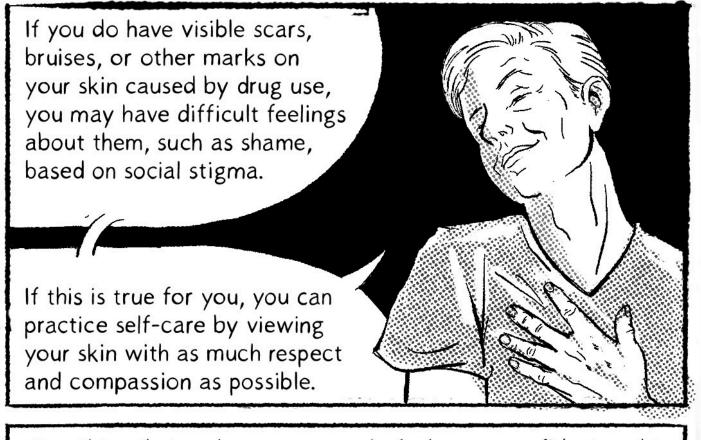
If you have an aloe vera plant, you can pick off a leaf, wash it, and squeeze the fresh juice onto a scar.

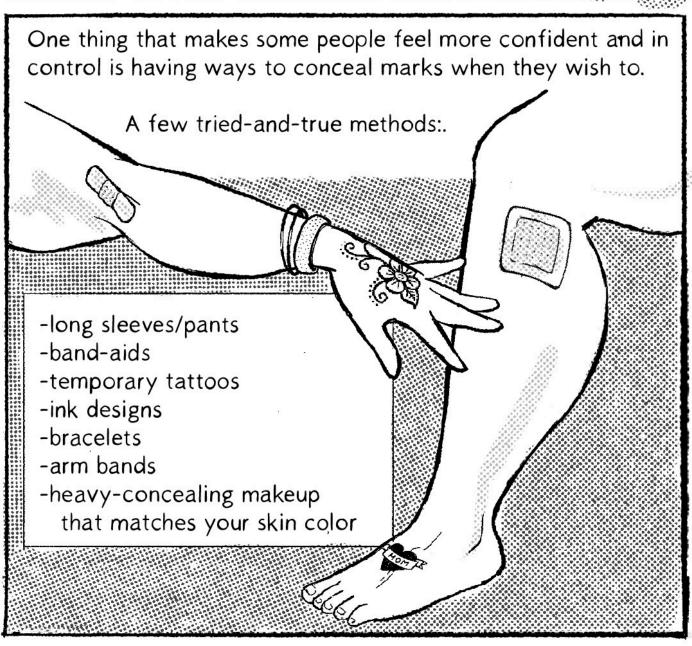
Pharmacies sell many I different gels and ointments, such as Maderma, to reduce scars.

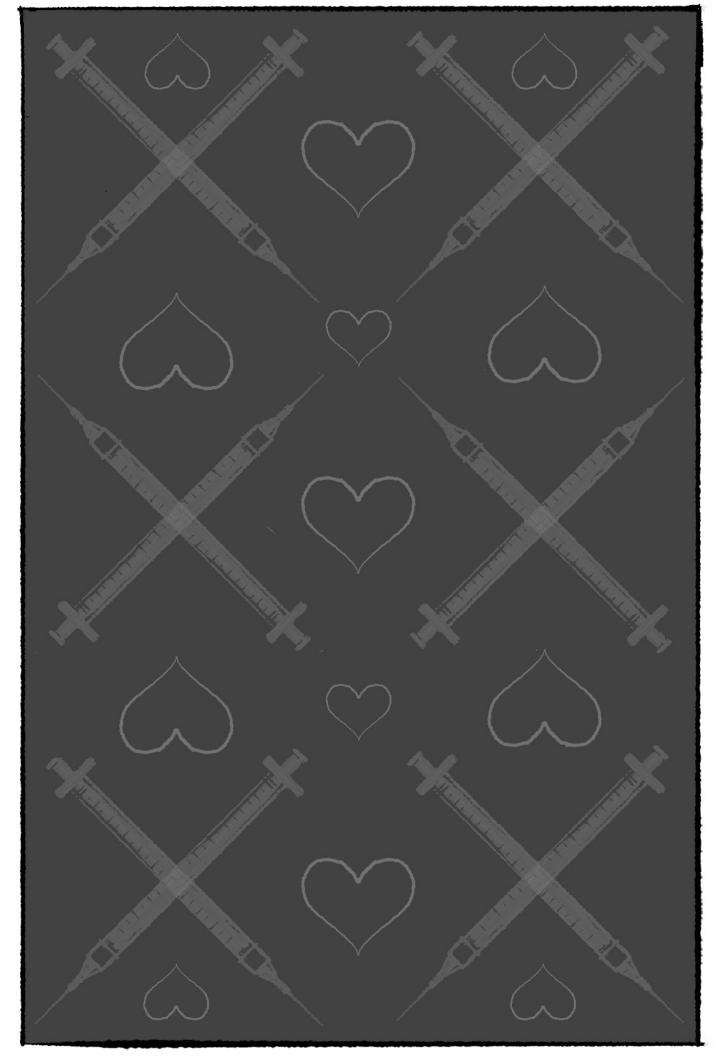
These are more expensive than vitamin E or aloe, but many people find that they are very effective.



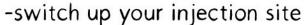












- -use a new, thin needle
- -use a new alcohol wipe
- -pierce slowly, at a 15 degree angle, towards your heart
- -use antibiotic cream after injecting; use vitamin E, aloe, or scar gel in following days



For more information on safer injection, visit nextdistro.org/resources

NEXT Distro is an online and mail-based harm reduction service designed to reduce opioid overdose death, prevent injection-related disease transmission, and improve the lives of people who use drugs