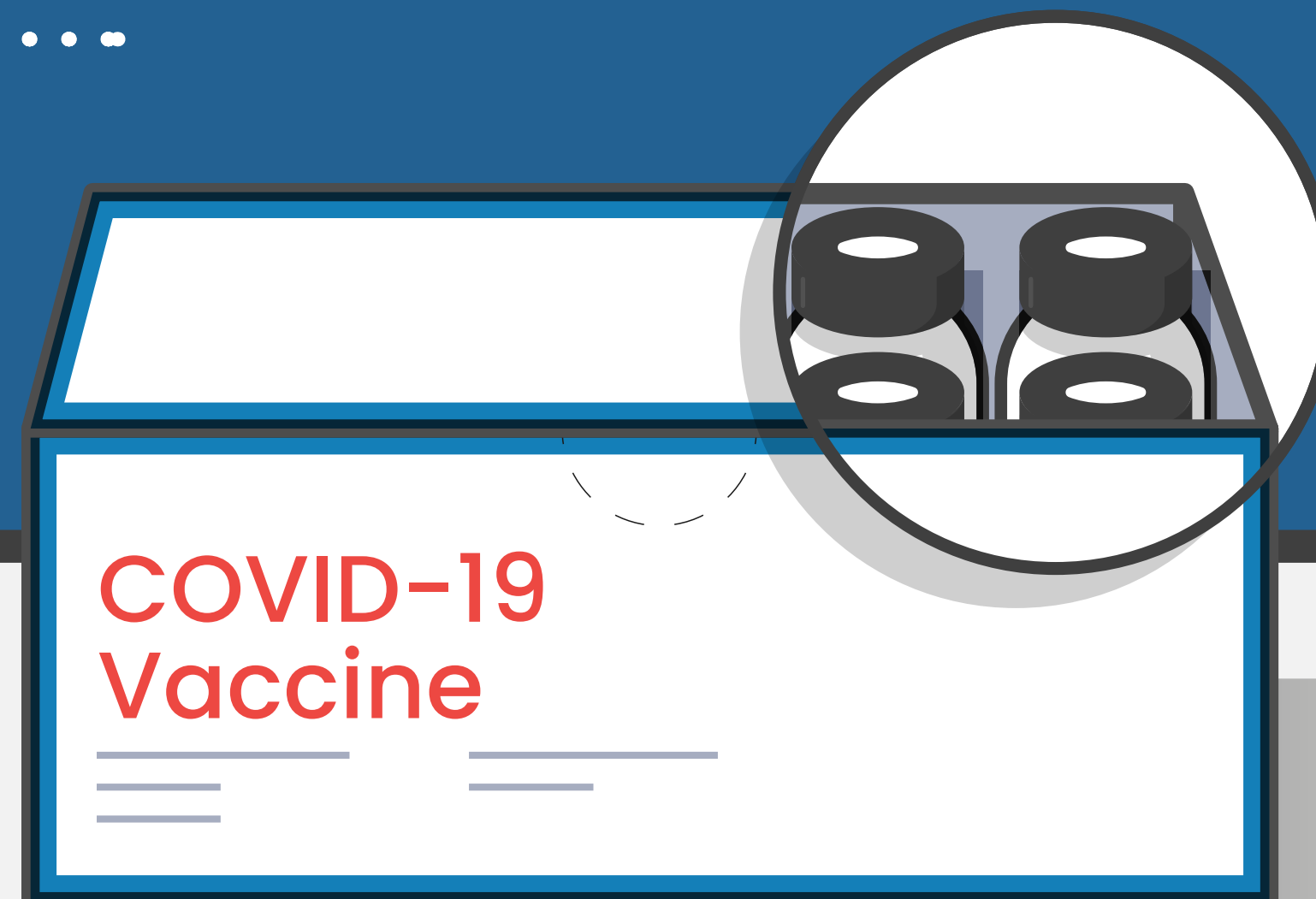


Storage and Handling Instructions

ASTRAZENECA/SK BIO

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ASTRAZENECA/ SK BIO/
SERUM INSTITUTE
OF INDIA



PAHO



Pan American
Health
Organization



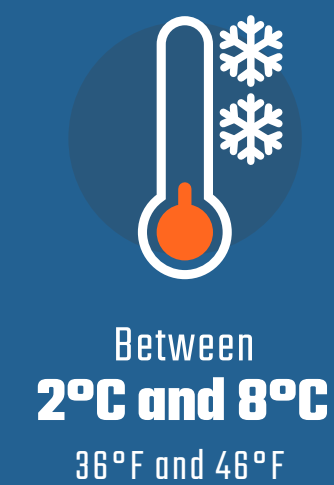
World Health
Organization
REGIONAL OFFICE FOR THE
Americas

Storage REFRIGERATION

Store in refrigerator between ranges of temperature indicated, without exceeding the expiration date, in its original packaging to protect from light.

If the vaccine has a QR code on its container, scan to get updated information on its validity.

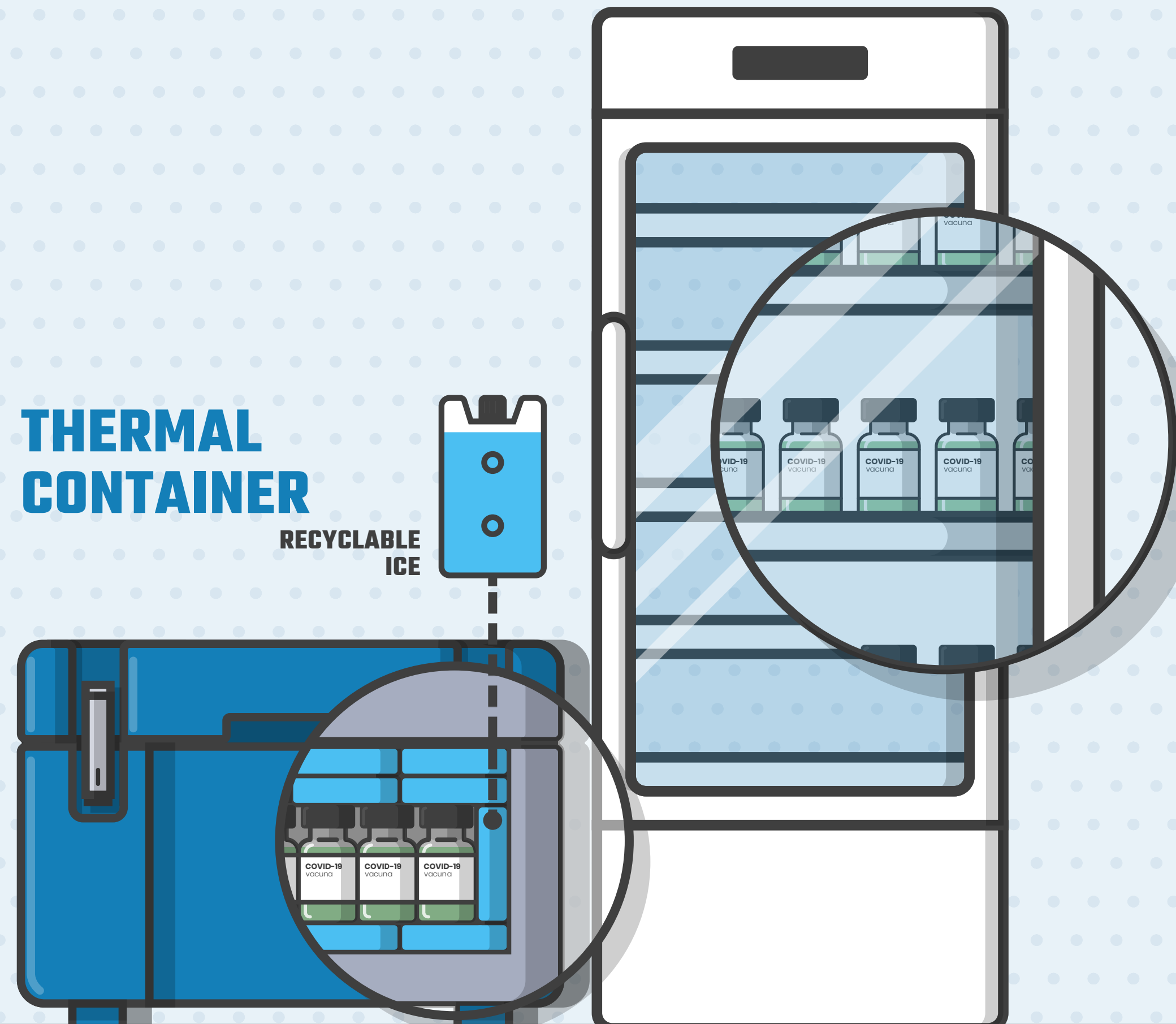
Do not freeze.



THERMAL CONTAINER

RECYCLABLE
ICE

REFRIGERATOR



Invert

Gently invert the vaccine vial, 1 time, for 10 seconds to homogenize the contents.

Do not shake it.

The vaccine should look colorless to slightly brown, transparent to slightly opaque.

Discard the vaccine if it shows visible particulates or a change in color.

Do not dilute.



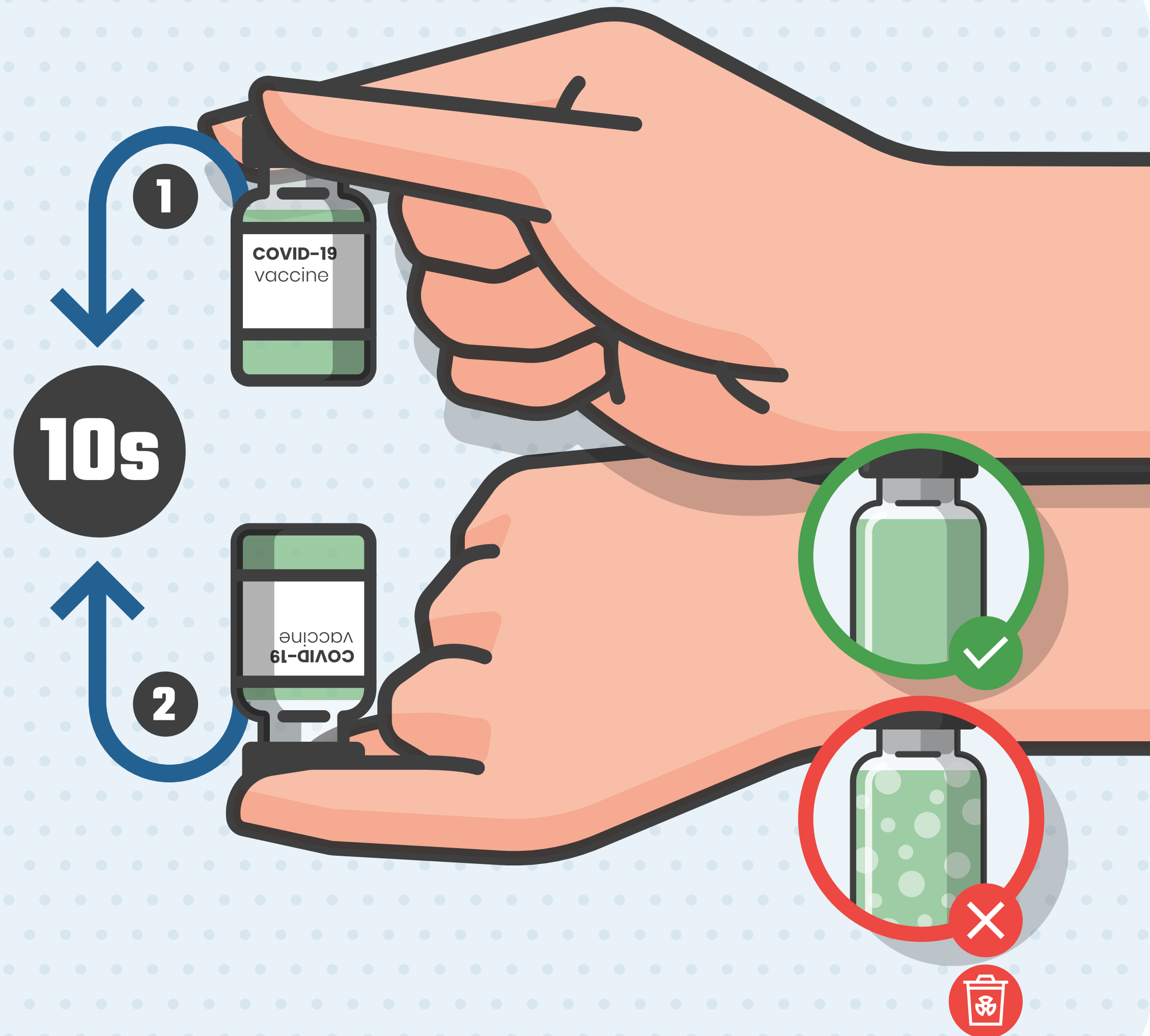
Repetitions

1 time
for 10 seconds



Discard

if there are
particulates or color
changes



Administration

Using aseptic technique, withdraw the 0.5 mL dose from the vial with a 1mL or 3mL Reuse Prevention Syringe (RUP) and an intramuscular injection needle, 23G x 1" (0.60 x 25 mm). Administer the vaccine by intramuscular injection, into the deltoid muscle.

Do not administer if the dose is incorrect, if there is discoloration or if there are visible particulates.

Do not use the remaining volume of several vials to complete a dose.

Remember to record, in a clear way, the name and lot number of the administered product.



Inject into
Deltoid muscle

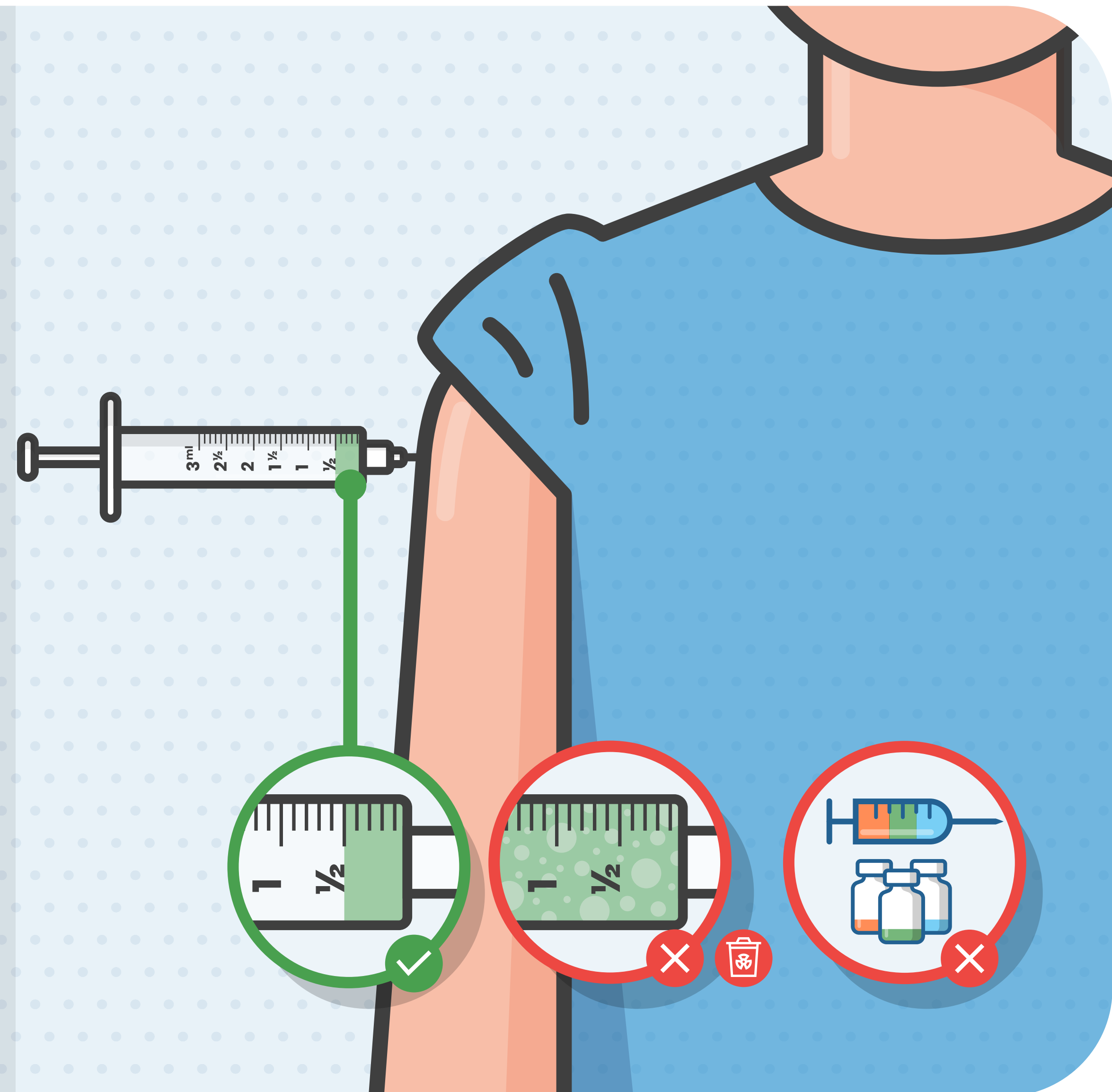


Discard

Do not administer if the dose is incorrect, if there is discoloration or if there are visible particulates.



Needle
Caliber 23 G.



Vial in use

After the first puncture of the vaccine vial, the vaccine can be stored between 2°C and 8°C (36°F to 46°F) for up to 6 hours.

Do not freeze.

The date and time of the vial opening must be recorded.

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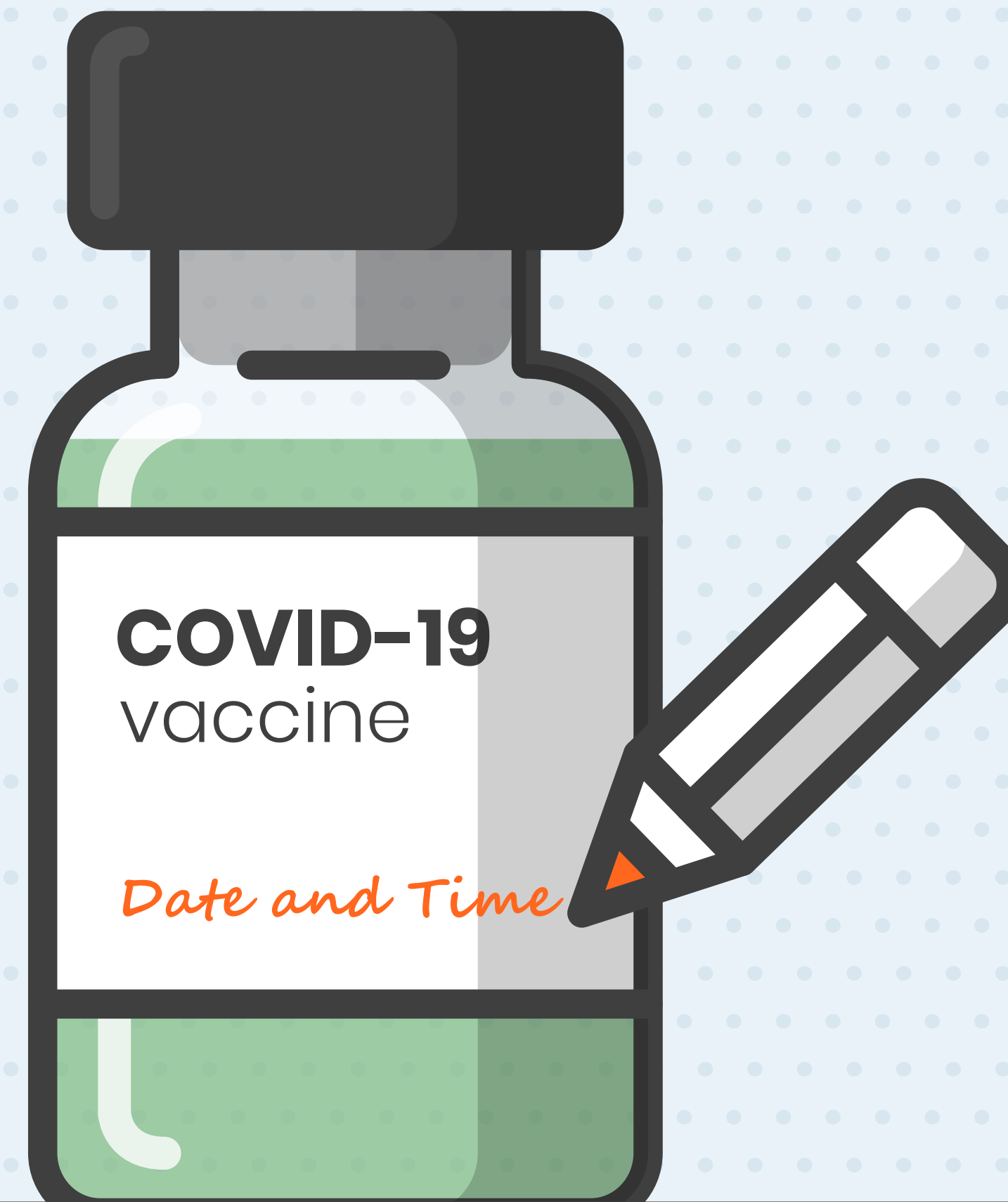
Store



Between
2°C and 8°C
36°F and 46°F

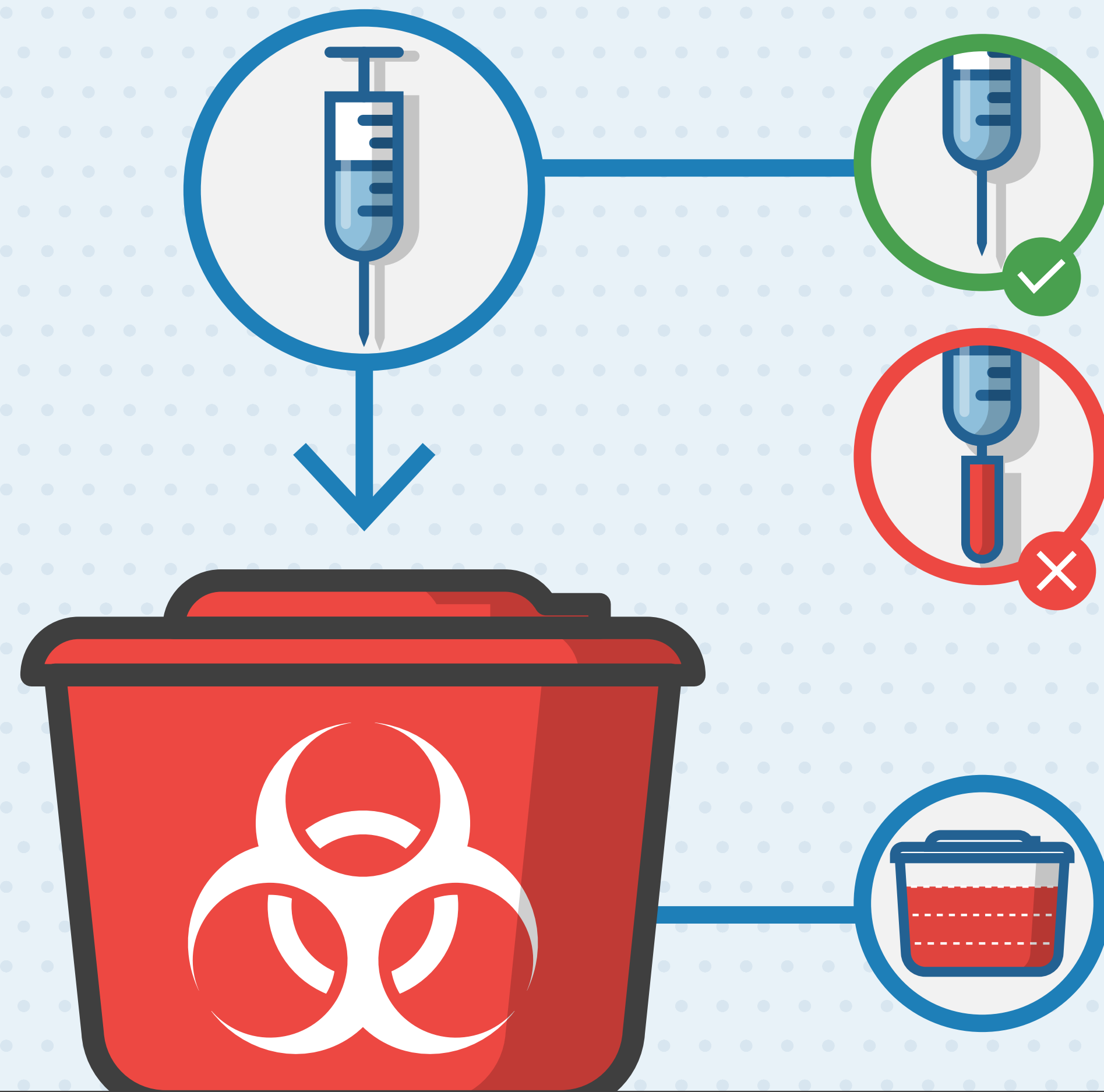


Up to
6 hours



Disposal of syringes

- Without recapping the needle, dispose of the used syringe in a medical waste safety box or a protected sharps disposal container.
- Do not fill the safety box with more than 3/4 of its capacity or up to the red line marked on the container.
- Seal the safety box before transporting it to the disposal site
- Follow national legislation and rules on disposal



Disposal of vials

- Used vials and not used vials due to expiration date, heat exposed, discoloration or presence of foreign particulates should be disposed of in a red bag or in biohazard waste containers.
- Containers must be sealed before being transported to the disposal site.
- Follow national legislation and rules on disposal .
- Vials with remaining volume should be discarded.
- To prevent the discarded vials from being recovered, they must be safely disposed of at the site of use; or reverse logistics must be applied, so that the vials are transferred to the place established for their elimination. If not, consider the possibility of having the discarded vaccine vials destroyed or crushed, if a safe way of doing so is available.



Personal Protective Equipment (PPE) Disposal

- PPE includes gloves, aprons and gowns, masks and face shields in the form of single-use goggles or face shields
- Staff must use a different room other than the vaccination room to remove used PPE
- There are special procedures for removing PPE. After the PPE has been safely removed, dispose of it in a special waste container or bag.
- Follow national legislation and rules on disposal
- Remember to wash your hands after removing all PPE

