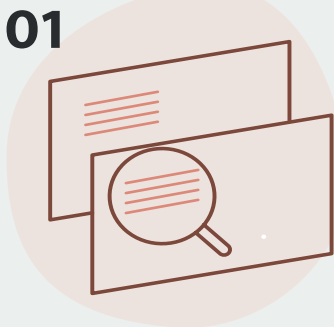


**If two people share the same HLA type, they are considered a match.**

HLA typing is a kind of genetic test used to identify certain individual variations in a person's immune system. HLA matching is used to identify which people can safely donate stem cells, an organ or bone marrow to a person who needs a transplant. Different diagnoses, treatments and stem cell types require different percentages of match.



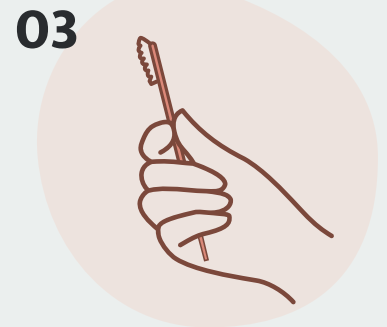
**01**

Check the information on the envelope(s) before collecting the sample(s).



**02**

The person(s) performing the test is advised not to eat or drink for at least one hour before collecting the sample.



**03**

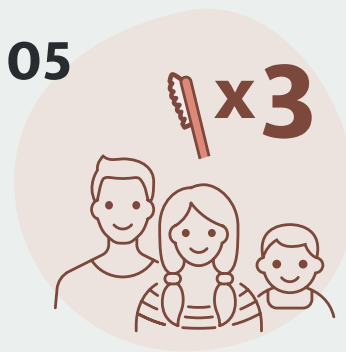
Open the OmniSwab package by the handle and carefully remove the Omni-Swab.

*NOTE! Avoid touching the collection pad, i.e. the flat tip of the collection swab. Discard the plastic packaging.*



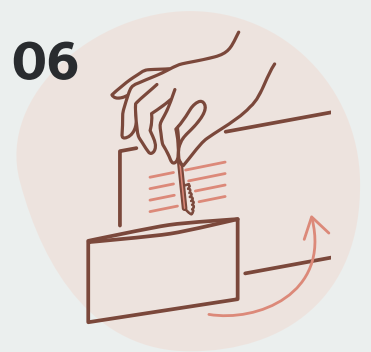
**04**

Hold the plastic handle of the collection swab and scrape the collection pad firmly against the inside of both cheeks and under the tongue, 10 times, each time for about 3 seconds. Be careful not to eject the tip.



**05**

Use a new collection swab and accompanying envelope, for each person to be tested.



**06**

Place the collection swab in the smaller envelope belonging to the corresponding person. Do not use the plastic packaging. Put the small envelope(s) into the larger pre-stamped envelope and mail it to Cellaviva.