Simple-to-follow procedure for trained professionals
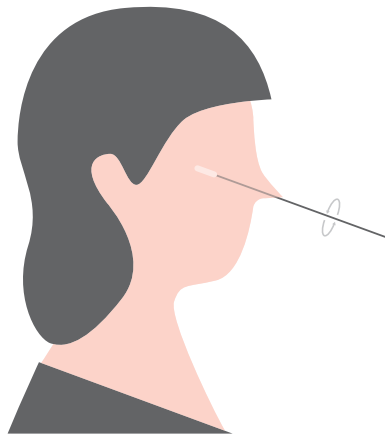
CLINITEST® Rapid COVID-19 + Influenza Antigen Test

siemens-healthineers.com/clinitest-covid-19-flu-antigen-test

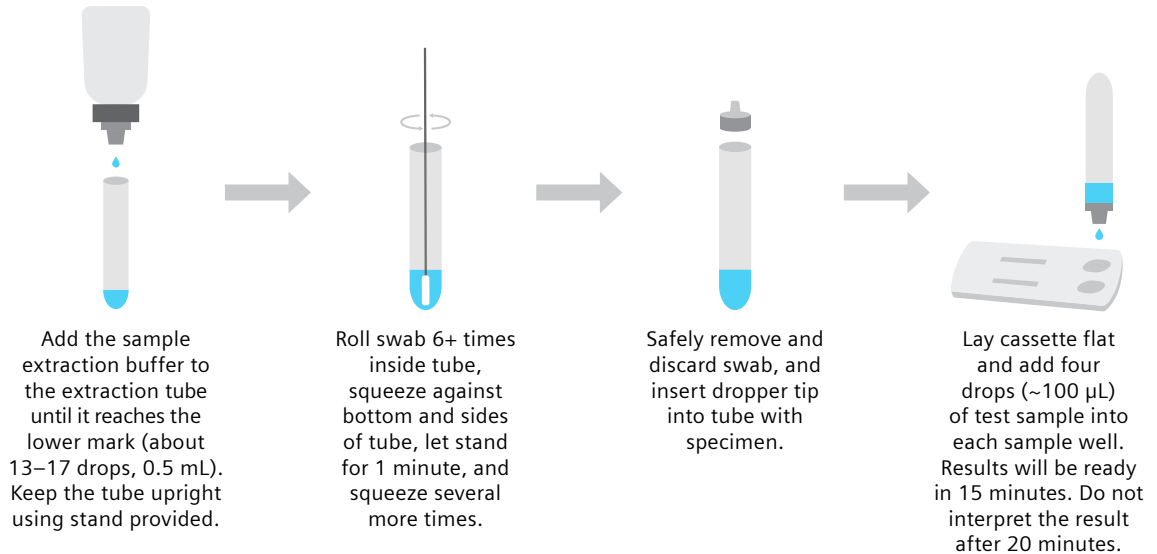## Specimen Collection

Nasopharyngeal

Nasopharyngeal Swab
Carefully insert the sterile swab into patient's nostril ensuring the tip reaches the posterior nasopharynx. Gently rotate the swab several times and gently remove.

Do not use test kit after the expiration date. Used materials should be discarded as biohazardous waste in accordance with local regulations.
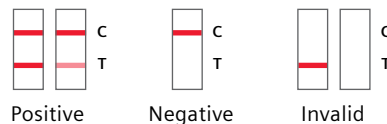
Bring specimen and test components to room temperature if needed (15–30°C), and use the appropriate personal protective equipment.
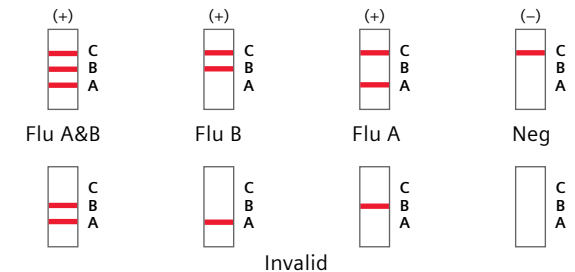
Sample Preparation

Add the sample extraction buffer to the extraction tube until it reaches the lower mark (about 13–17 drops, 0.5 mL). Keep the tube upright using stand provided.

Roll swab 6+ times inside tube, squeeze against bottom and sides of tube, let stand for 1 minute, and squeeze several more times.

Safely remove and discard swab, and insert dropper tip into tube with specimen.

Lay cassette flat and add four drops (~100 µL) of test sample into each sample well. Results will be ready in 15 minutes. Do not interpret the result after 20 minutes.

Results Interpretation

For COVID-19

Positive   Negative   Invalid

For Flu A/B

(+) Flu A&B   (+) Flu B   (+) Flu A   (−) Neg

Invalid

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Our portfolio, spanning from in-vitro and in-vivo diagnostics to image-guided therapy and innovative cancer care, is crucial for clinical decision-making and treatment pathways. With our strengths in patient twinning, precision therapy, as well as digital, data, and artificial intelligence (AI), we are well positioned to take on the biggest challenges in healthcare. We will continue to build on these strengths to help fight the world's most threatening diseases, improving the quality of outcomes, and enabling access to care.

We are a team of 66,000 highly dedicated employees across more than 70 countries passionately pushing the boundaries of what's possible in healthcare to help improve people's lives around the world.