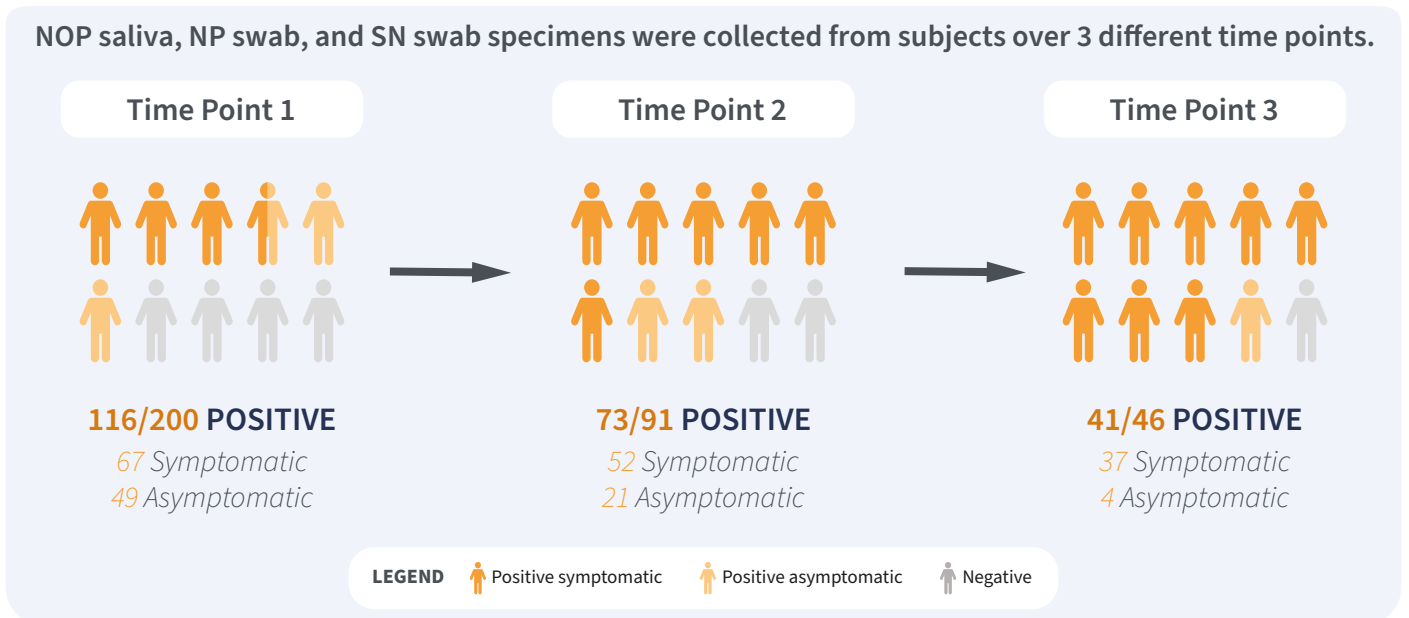


Saliva testing is 26% more sensitive than the current gold standard.

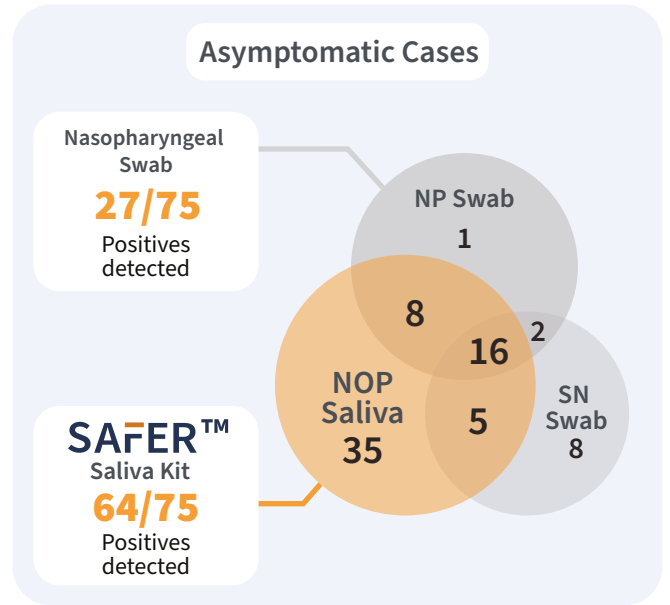
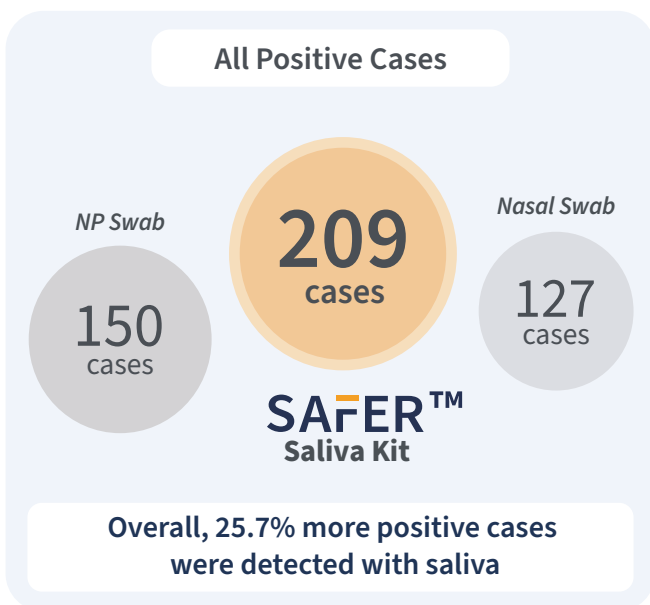
This study determined that Naso-oropharyngeal (NOP) saliva specimens is less intrusive and provided more accurate and sensitive results for COVID-19 diagnosis than nasopharyngeal (NP) swabs and self-administered nasal swabs (SN). Lucence's SAFER™ Saliva Collection Kit inactivates the SARS-CoV-2 virus in 45 seconds and keeps specimens viable at room temperature, making it safer and more convenient to use.

Teo, A.K.J., Choudhury, Y., Tan, I.B. et al. Saliva is more sensitive than nasopharyngeal or nasal swabs for diagnosis of asymptomatic and mild COVID-19 infection. Sci Rep 11, 3134 (2021). <https://doi.org/10.1038/s41598-021-82787-z>

01 Specimen Collection



02 Results



03 Conclusion

