

HIGH-THROUGHPUT TEST FOR SARS-COV-2 VIRUS IN PATIENT SAMPLES (Hadasit)

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The current test for SARS-CoV-2 virus requires several laborious steps as-well-as unique reagents that are at high demand these days.

This project of Prof. Dana Wolf, in collaboration with Nir Fridman and Naomi Habib, is geared to use high-throughput sequencing methods for testing patient samples to replace manual steps with high-throughput sequencing that will allow the reading of many thousands of samples per day with minimal manpower and in a single run of sequencing.

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