

Passport No: Y48356086
Name: TARANEH TOOPCHI **File No:** 04-596
Age: 31 **Physician:** -
Sex: Female **Reported Date:** 6/23/2021
Specimen Date: 6/22/2021, 19:36 **Referred by:** Qeshm Airlines

Molecular Diagnostic Division		
Test	Result	Sample
RNA Analysis For Covid-19	Negative	Naso/Oropharynx

Comments:

Nucleic Acid Analysis: Detection by Real Time RT-PCR

Dear physician,

The Coronavirus 2019 RNA was not detected in the Naso/Oropharynx sample by RT-PCR method. If you have any further question please do not hesitate to contact us.

Sensitivity of the Real time PCR method for detection of Covid-19 depends on the sampling method and stage of the disease . Sensitivity of BAL sample is around 90% and is higher when compared to other sampling methods like nasopharyngeal , which have low sensitivity .

Sincerely Yours
 Hossein Keyvani, Ph.D
 (Professor of Virology)

دکتر حسین کیوانی
 متخصص ویروس شناسی از کانادا
 نظام پزشکی: آ-۱۳۷۲



تهران، خیابان شهید بهشتی (عباس آباد)، بعد از میرزای شیرازی؛ به طرف ولیعصر، پلاک ۴۹۸، طبقه همکف

Ground Fl., No. 498, Shahid Beheshti St., Tehran, Iran