

<b>Patient</b>	Muna Hamed	<b>Doctor</b>	
<b>Patient No.</b>		<b>Transaction</b>	50152776
<b>Age</b>	36 Years	<b>Date/Time</b>	09/02/2022 4:11:34PM
<b>Gender</b>	Female	<b>Serial</b>	

client name: Al Hazfa / Nizwa

client file no . 8689

Sample was collected from outside the lab

report date : 09/02/2022 07:03:26 PM

### MOLECULAR BIOLOGY & HUMAN GENETICS

Corona Virus -19 (Covid19)	result	unit	ref. range
Civil ID:	14568689		
Case ID:	3338051		
Notification ID:	11211457		
Nationality:	Omani		
Mobile Number:	98800559		
Passport Number:	--		

Covid-19 Qualitative (Automation by PCR in 24hrs) Result: Detected

#### Comment :

Sample Type: Combined Throat and Nasopharyngeal Swab(s).

#### Limitations:

The efficiency of RT-PCR depends on the adequate collection of the viral RNA since it (viral load) changes drastically between patients and even within a single individual during the course of the infection, this will alter the amount of viral RNA that the reaction start with, thereby increasing the risk of false - negative result.

#### Disclaimer:

The disease caused by the new corona virus was named "COVID-19" by the WHO on 11 February 2020 as the abbreviation for "Corona Virus Disease 2019" and the virus was classified as SARS-CoV-2 for "severe acute respiratory syndrome coronavirus 2", although SARS and Coronavirus are genetically related, they are different.

Negative results do not preclude Covid-19 infection and should not be used as the sole basis for patient management decisions. Negative results must be combined with clinical observations, patient history, and epidemiological information.

