

**DR JAVED KHAN**

M.B.B.S  
F.C.P.S-II  
R.M.P  
Lady Reading Hospital



**ڈاکٹر جاوید خان**

ایم۔ بی۔ ایس۔ آر۔ ایم۔ پی  
ایف۔ سی۔ پی۔ ایس ॥  
لیڈی ریڈنگ ہسپتال پشاور روٹی

S.No: 261  
Date 22/11/22

Patient's Name Ishq Age \_\_\_\_\_

**Clinical Record**

C/c INR

RX

O/E+

Temp: 104° F Weight \_\_\_\_\_

Pulse+ \_\_\_\_\_ B.p 140/90 mmHg

- Inf. Pneumon 60  
- Ig. Dayzon Igma Dem 24  
in 100cc phlebo 60

R  
- Tab. Mawbar 45.  
u.

Telcea u  
u.

- Tab. Raphoot u  
u.

Uo4, Hyder DM  
- Igba 212

Adu. Bed rest 8 hrs  
5 days

**CVS**

St

**GIT**

**CHEST**

BIL cyst

**CNS**

دوبارہ معاینہ کیلئے ----- بعد تشریف لائیں آنے سے پہلے تکلیف سے نچھے کیلئے ان نمبر پر ابطة کریں۔

0344-6102181  
0310-9489907  
0321-9027020

کلینیک: المدنی میڈیکوز پتھ حاجی یکمپ ہسپتال چوک سر بلند پورہ

**DR.JAVE**

**Macrobac**  
(Azithromycin USP)  
500mg Tablet

6 Tablets



AsianContinental

Lady Read

Patient's Name

120ml (Approx.)

**Hydeen DM**

(Diphenhydramine HCl +  
Dextromethorphan HBr)

Syrup

Syrup for dry irritating and  
non-productive cough.

**SAFE**  
Pharmaceuticals  
(Private) Limited

CNS

0344-6102181  
0310-9489907  
0321-9027020

کلینک: المدنی میڈیکوز پتہ حاجی کمپ ھسین چوک سر بلند پورہ

دوبارہ معاینہ کیلئے — بعد تشریف لائیں آنے سے پہلے تکلیف سے بچنے کیلئے ان نمبر پر ابطة کریں۔



Instructions: Store below 20°C. Keep out of reach of children. Avoid exposure to heat, light and humidity. Between 15 to 30°C. Expiry Date: 2023. For further information contact your pharmacist or healthcare professional.

S.No: 261  
Date 22/11/22

Ishaf

Age \_\_\_\_\_

RX

- Inf P8vns 60

- Igw Dayjsn 4gm = Dcu 24  
in 100ce phlde 60

10ba  
11  
1dcg  
11

1ap/00  
11

- Tab 21  
024, Hyde DM  
1gbs 21

Adu Bed rest for  
6 day's

LADY READING HOSPITAL  
PEPSAWAR



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 2/3**Section - 5: Quarantine Information (only for suspected case)**

Has the test sample been sent (Y/N)	
Date of sample sent (DD/MM/YYYY)	
Name of lab sample sent to (Y/N)	
Is this person quarantined (Y/N)	
Location of quarantine (Home, Quarantine Center)	
Name of quarantine institution	
Start date of quarantine (DD/MM/YYYY)	
Duration of quarantine (# of days)	

**Section - 6: Daily Clinical Condition (only for cases admitted in quarantine or isolation)**

Has this person been shifted from isolation unit to an ICU (Y/N)	
If yes, why?	

Condition	# days of admission in isolation unit or quarantine center																				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Stable																					
Improving																					
Worsening																					
Critical																					

**Responsibilities for form completion:**

Form	Form#	Responsibility	Frequency
Demographic	1	All	One-time
Epidemiological Link	2	Public hospital, Private hospital, Point of entry	One-time
Tests results	3	Private lab, Public lab	Continuous
Isolation information	4	Private hospital, public hospital	Weekly
Quarantine information	5	BRF2, DHO	Weekly
Daily clinical information	6	Private hospital, public hospital	Daily

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Name of contact	
Relationship with contact	
Has this person traveled abroad in the last 14 days (Y/N)	No
Name of country	
Is this person a Zainam from Iran or Iraq (Y/N)	
Date of return to Pakistan (DD/MM/YYYY)	
Has this person traveled domestically in the last 14 days (Y/N)	No
Name of city	
Date of return to home city (DD/MM/YYYY)	
Has this person come into contact with someone from abroad in the last 2 weeks (Y/N)	
Has this suspected case been approved for testing (Y/N)	
If yes, name of laboratory to which sample has been sent to	
Where has this person been referred for quarantine (home, hospital, quarantine center)	
Name of quarantine institution	

**Section - 3: Lab Testing Data**

No of lab test	1
First Lab Test Details	
Date of collection of sample (DD/MM/YYYY)	25/01/2022
Date of sample sent (DD/MM/YYYY)	25/01/2022
Type of sample collected (nasal, oral, other)	Nasopharyngeal Swab For RAT
Is the sample post-mortem (Y/N)	
Lab Result (Positive, Negative, inconclusive)	Positive
Date of receiving of result (DD/MM/YYYY)	26/01/2022
Variant Type	Assisted
Recent Lab Test Details (if any)	
Repeat lab test (Y/N)	
Date of repeat result received (DD/MM/YYYY)	
Type of sample collected (nasal, oral, other)	
Repeat Lab Result (Positive, Negative, inconclusive)	
Repeat Variant	
Current Status (Active, Cleared, Recovered, Expired)	Active

**Section - 4: Isolation information (only for positive patients)**

Has the test sample been sent (Y/N)	
Date of sample sent (DD/MM/YYYY)	
Name of lab sample sent to (Y/N)	
For confirmed cases: Is this person admitted in a isolation unit (Y/N)	
Location of Isolation (Hospital, Separate Isolation Center, Home, Other)	
Name of hospital where isolated	
In this person admitted in ICU (Y/N)	



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**CORONA ALERT - COVID19**

District Health, Peshawar

Profile of Muhammad Ishaq



Dated: 26-Jan-2022

**Patient information****Section - 1: Demographic Data**

EPID #	
Patient's ID	COVID19/PAK/KP/1/3636824
Name	Muhammad Ishaq
Father/Guardian/ Husband name	Muhammad Ahsraf
Date of Birth (jannatwaliyeh) / Age	37
Gender (M/F)	Male
CNIC 13 digits with dashes	17301-5083957-9
Recent Home Address (House & Wings, UC, Tehsil, District)	OD KHalsa 2 PESHAWAR, Peshawar / Town II
Is he/she a health care worker (Y/N)	No
If yes, name of health care facility of the worker	
Date of registration of suspect (DD/MM/YYYY)	
Reporting type (Hospital, Lab, HRT, PCR)	Tier-2 Team
Name of reporting institution/HRT	HRT Team II, Peshawar
Name of person reporting the case	
Designation of the person reporting the case	
Patient Entry Date	2022-01-26 07:20:41

**Section - 2: Epidemiological Link**

Is the patient symptomatic? (Y/N)	Yes
Date of onset of illness (DD/MM/YYYY)	23/01/2022
Does the patient have the following symptom (Y/N)	
1. Fever	Yes
2. Fatigue/myalgia	
3. Cough	Yes
4. Shortness of breath	
Does the patient have the following underlying conditions and comorbidities (Y/N)	
1. Cardiovascular disease including hypertension	No
2. Chronic lung disease	No
3. Chronic neurological disease	No
4. Others (specify)	
Exposure Risk:	
A. Asymptomatic (in last 14 days) OR	
B. Symptomatic (14 days prior to onset of symptoms)	
Has this person come into contact with a positive case (Y/N)	
Details of positive case contact	



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