CLINICAL SPECTRUM & OUTCOME OF CHILDREN WITH COVID-19



Hospital Name		Unique Identifier:									
Sr. No				MR. N	MR. No			Admission://			
Name:				☐ Cor	nfirmed	☐ Suspect		Disch	narged:/	′/	
Patient Bio-da	ta			·							
F/Name:Fatho					er's / Mother's CNIC:					-	
Age:	Sex:	ex: 🛭 Male 🗆 Fem		le District:		Contact No. ()-()					
Address:											
Social class:	nicity	F	amily Status	i		Contact w	ith Inte	th International Traveler			
□ Upper	☐ Punjabi		Father	□+ve	□-ve	Direct	Indirect	Cont	act with covid-	Clustering	
☐ Lower	Sindhi		Mother	□+ve	□-ve	Direct	munect	19 P	ositive person	onset	
Lower	□ Balochi		Siblings	□+ve	□-ve	☐ Yes	☐ Yes	☐ Ye	S	□ Yes	
☐ Middle	Pathan		Other	□+ve	□-ve	□ No	□ No)	□ No	
	□ Saraiki		Family	□ . • •	_ v c						
	☐ Kashmiri		Membe	rc							
History	istory Co n					Examination					
Fever		Co-morbid Conditions ☐ Asthma			Weight				Any other findings:		
☐ High Grade ☐ Low Grade					HeightcmCentile			-			
☐ Cough		☐ Bronchiectasis						·			
☐ Rhinorrhea			ong. Hea	rt Disease	HR/min						
☐ Body aches & pains		□ R	enal Dise	ase	RR/min						
□ Vomiting		☐ Immune Deficiency			Temp (°C)						
☐ Diarrhea		□ C	☐ Chronic Liver Disease			BPmmHg			Vaccination status		
☐ Resp. difficu	☐ Diabetes Mellitus			O ₂ Saturation %			☐ Complete ☐ BCG Scar				
☐ Abdominal pain		☐ Malnutrition			☐ Respiratory distress				Partial		
□ Poor feeding					☐ Crepitations						
☐ Deterioration in		☐ Other Signification		ificant	☐ Wheeze			Not done			
conscious le		listory		U VVIII	CCZC						
Laboratory					Treatment						
Test	Value	Test		Value		No treatn	nent		СРАР		
Hb		Na			☐ Oxygen (if Yes)				 Mechanical ventilation 		
TLC	K				$\Box \qquad \bigcirc Xygen(i) \text{ res}_{i}$				Tracheostomy		
Platelets	Urea				□ 3-5 L/min			Plasma therapy			
Neutrophils	Creatinine		nine		□ >5 L/min						
Lymphocytes	PT/APTT		ГТ		- >3 L/IIIIII						
NLR		LDH				ntibiotics:			Other Ti	reatment	
ESR		Ferritir	1		<u> 1</u>	st line	2 nd line	<u>e</u>	Stero	ids	
CRP		D-Dime	ers		□ Au	igmentin	□ Vance	0	☐ Antivi	iral	
ALT					□ Δr	nikacin	☐ Tanzo		☐ Hydro	oxychloroquine	
Serological Testing (if done):)	☐ Azithı	romycin		
IgM IgG					☐ Ceftriaxone ☐ Sulzone			ne 📗	e A ath an division		
Radiology					Any other drug:						
CXR:					Covid-19 PCR Outcome					Outcome	
ECG:						t on day			□ +ve	☐ Discharged	
CT. C						t on day			□ +ve	□ Death	
CT Scan:					4''' (if r	equired)		ve	□ +ve	☐ LAMA	

Physician's Name:_____ Signature: