## MINISTRY OF HEALTH (MOH) – REFERRAL FORM FOR IN-SITU PAEDIATRIC VACCINATION (COVID-19)

PART 1: REFERRAL TO PAEDIATRIC VACCINATION CLINIC AT NATIONAL UNIVERSITY HOSPITAL (NUH) DOCTOR TO COMPLETE		
PATIENT INFORMATION (TO AFFIX PATIENT STICKER IF AVAILABLE)		
Full Name (as per BC/NRIC/FIN)	, , , , , , , , , , , , , , , , , , ,	
BC/NRIC/FIN No.	Nationality:	
Date of Birth (DOB) & Gender	DOB: [in DD-MM-YYYY]   Male  Female	
Residential/Mailing Address	8 d	
Name of Parent/Legal Guardian		
Parent's/Legal Guardian's Handphone No.		
ALLERGY INFORMATION		
ALLERGY/ANAPHYLAXIS TO VACCINES,	🗆 No 🗆 Yes	
OR DRUGS	If yes, please specify:	
	Note: Vaccine or Drug allergy is not a contraindication to	
	receiving the Pfizer mRNA vaccine. Referral is not required for	
	this, and patient can be vaccinated in the community VC.	
ALLERGY TO POLYETHYLENE GLYCOL	🗆 No 🗆 Yes	
(PEG)	Note: PEG allergy is a contraindication for the Pfizer mRNA	
	vaccine. Do not vaccinate. Referral is not required.	
REASONS FOR REFERRAL TO HOSPITAL F		
Persistent fluid overload or pulmonary		
hypertension, and/or NYHA class 3 or 4	Medications (if any):	
symptoms	N. M.	
Severe, symptomatic stenotic valvular	□ No □ Yes	
heart disease (with angina, faints, shortness of breath)	Medications (if any):	
Hypertrophic cardiomyopathy with	🗆 No 🗆 Yes	
outflow tract obstruction	Medications (if any):	
Advanced neuromuscular conditions		
with chronic respiratory failure,	Medications (if any):	
especially those on prolonged BiPAP		
support		
Chronic lung disease with need for	🗆 No 🗆 Yes	
respiratory support (i.e. on	Medications (if any):	
supplemental oxygen or requiring		
suctioning)		
Other non-medical reasons	Please specify clearly:	
(these will be subject to review by the		
hospital vaccination team and assessed		
on a case-by-case basis)		
Need for respiratory support (e.g. BIPAP, CPAP, tracheostomy etc)		
🗆 No 🗆 Yes		
If Yes, please specify:		
Conditions requiring isolation or infection control measures:		
□ No □ Yes		
If Yes, please specify: (e	e.g. MRSA, VRE, CRE colonized etc)	

Additional Information Regarding the Patient's Condition:		
Referred by:		
Name & MCR No. (stamp), Signatu & Date	re Clinic/Hospital/Vaccination Centre & Contact No.	
INSTRUCTIONS TO PARENT/ LEGAL GUARDIAN		
• Your child / ward has been referred for mPNA COV///	D-19 vaccination in the hospital. This service is free and	
the hospital will contact you with more details.	5-19 Vaccination in the hospital. This service is free and	
• An CMC notification for confirmation of your shild's	(word's appointment with the vaccination clinic	
<ul> <li>An SMS notification for confirmation of your child's should be sent to you by NUH within three to five (3 t</li> </ul>	to 5) working days from the date of successful referral.	
If you have not received the SMS notification, please		
• Upon receiving the confirmation of your child's/ wa	rd's appointment, should you have any further queries	
related to the status of your child's/ ward's referral for		
• Your child/ ward will receive the first dose of the m	RNA COVID-19 vaccination on the scheduled	
appointment date and a date for the second dose of the		
been completed.		
Details of the Paediatric Vaccination Clinic:		
National University Hospital (NUH) Viva-University Children's Cancer Centre (VUC3)	Things to Note for Your child's/ward's SOC VisitPlease arrive 10-20 mins before your child/ward's	
NUH Medical Centre, Zone B Level 9	appointment time and bring along the following	
Contact number: 6772 5030	items:	
Email: vuc3@nuhs.edu.sg	BC/NRIC/FIN/ ID or Passport of your child/ward	
Operating hours: 8:00am to 5:30pm (Mon-Fri),	Completed Referral Form – this document	
8:00am to 12:00pm (Sat)	• [If any] Medical records / document related to	
	your child/ward's medical condition	
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NOTES FOR REFERRING DOCTORS		
• Patients deemed unsuitable for vaccination in the community setting should be deferred before a referral is made for in-situ vaccination in a hospital setting		
• You may refer to the "Operations Instruction to Vaccination Providers for the Conduct of COVID-19		

• You may refer to the "Operations instruction to vaccination Providers for the Conduct of COVID-19 Moderna Vaccination For Children Aged 6 Months To 4 Years, Section: Clinical Guidance, Administration of Vaccine to Children Aged 6 Months to 4 Years" for more details