

Platelet Immunology Test Request Form Tissue Typing & Platelet Reference Laboratory Blood Services Group 11 Outram Road, Singapore 169078 Phone: 6213 0632 / 0633 Email: hsa_bsg_tps@hsa.gov.sg

Phone: 6213 0632 / 0633 Email: hsa_bsg_tps@hsa.gov.sg		
Name of Requesting Facility & address:		
Patient's Information:		Diagnosis (please tick):
Name:	Blood Group: Supporting document required	 Fetal & Neonatal Alloimmune Thrombocytopenia (FNAIT) Pre-natal Post-natal
NRIC / MRN:	Date of birth:	
Ethnicity:	Gender: 🗆 M 🛛 F	 Post Transfusion Purpura (PTP) Others:
Residential status: 🗆 Singaporean 🗆 Permanent Resident 🗆 Foreigner		
Relevant Medical History (attach memo if insufficient space):		For FNAIT request only:
		Name of Father/Baby:
		NRIC / MRN:
Name of Physician:		Date of birth:
MCR number:		Ethnicity:
Physician's contact no.		Blood Group: Supporting document required
Signature & Date:		Supporting document required
Investigation request (please tick):	Sample requirement:	Storage, transport and receipt:
 FNAIT 3280 Platelet Antibody Detection 3220 Human Platelet Antigen (HPA) Genotyping 1110 ABO grouping if required - <u>Reflex</u> testing if document not provided 	Mother: 8mL ACD or EDTA & 5mLPlain blood Father: 16mL ACD or EDTA, and/or 1-2 mL Neonate / Cord blood if father's blood not available	 Kindly discuss the request with BSG transfusion medicine physician before ordering these tests. Collect Mon – Wed only for FNAIT investigation.
		• Collect ACD tubes from BSG.
 3280 Platelet Antibody Detection 3220 HPA Genotyping - <u>Reflex testing</u> if HPA antibody detected 	 5mL Plain Adult: 6mL EDTA Child: 1-2mL EDTA 	 Do not spin ACD tubes. Store and transport at room temperature within 24 hours of collection.
 3280 Platelet Antibody Detection (For platelet refractoriness, to exclude HLA antibody before ordering this test) 	5mL Plain	
 3220 Human Platelet Antigen (HPA) Genotyping 	Adult: 6mL EDTA Child: 1-2mL EDTA	
Name of Phlebotomist:		Signature & Date:
For Laboratory Use:		
Sample ID:		
Date received:		
	Received by:	