Obstetrics Screening Laboratory
Department of Obstetrics and Gynaecology, The Chinese University of Hong Kong

Request Form – 1st Trimester Pre-eclampsia (PET) Screening

Patient Details			Maternal Details		Ethnicity	<u> </u>
Fill in or place the Name: HKID / Passport no.: Pregnancy / Case no.:			Actual DoB: D M _ Height / Weight: cm Gravida / Parity: /	/ Kg	☐ Chinese ☐ Japanese ☐ Korean ☐ Caucasian ☐ Indian ☐ Pakistani ☐ Nepalese	(EA) (SA) (SA) (SA)
Hospital / Centre:						(SEA)
Medical History	<u>(</u>	Current P	<u>regnancy</u>		☐ Filipino ☐ Afro-Cari ☐ Other:	bbean
Chronic Hypertension:			_ M Y	***	ID 4 11	
DM:			_ M Y		Details	
DM Type:		Conception:	Natural / OI ± IUI / IVF	Embryo transfer		
DM on insulin	Y/N			Egg collection:		
SLE:	Y/N			Egg Donor DOI		
APS:	Y/N				or AGE:	years
Mother/Sister Hx of PET:						
Smoker at Conception:	Y / N					
Past Obstetrics History Date of Birth of last baby (Gestational age Current Medication Anti-hypertonsiya in Medication	≥ 24 weeks): of last baby:	wks _	days	psia in any prev		
Anti-hypertensive: Y/				n:		
Aspirin <16 weeks: Y	/ N From da	ate: D I	VI Y Dosag	ge:		
Bilateral Blood Pressur	re Measuren	nent (mm	<u>Hg)</u>	LEFT A	arm RIG	HT Arm
BP Monitor Manufacturer	:		1st measurem	ent/_		
Model:				nent/		
			Z nd measuren	ient		·
Ultrasound Examination Sonographer: Scan Date: USG Manufacturer: Model:	MY		CRL Left Uterine Artery Right Uterine Artery	v: PI	range 42 PSV PSV	cm/s
Maternal Blood Collectors: D M Y		ne: hr	_: min	Sample sent	as: clotte : unfro	ed blood ozen serum
			IMPORTANT:			
Requester's Informatio Name : Signature : Centre : Phone/Fax :			- Clotted blood samples shoul processed if it arrives at the language Blood samples should be kelling ice-box during transportation Blood sample, Blood pressure 14 ⁺¹ weeks, corresponding to the language sample.	laboratory more than pt at 2-8°C until shipi 1. re and Uterine Dopple o a CRL range of 42-	24 hours after coll ment and should b er should be taken 84mm	lection. e kept in an
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Date & Time received: _ Version 1.0 (Revised on 31 Jul 2019) Lab. Ref.:_