Please rank each variable according to its level of importance as

a predictor of pre-eclampsia

1. Maternal characteristics *

	Very	Important	Moderately	Slightly	Not	
	important		important	important	important	
Age						
Parity						
Previous						
miscarriage						
Previous stillbirth						
Previous SGA						
Previous any pre-						
eclampsia						
Previous preterm						
delivery						
Previous heritable						
thrombophilia						
Previous						
autoimmune						
disease						
Family history of						
pre-eclampsia in						
first degree						
relative						
Family history of						
cardiovascular						
disease						
History of renal						
disease	\Box					

Chronic or pre-			
existing			
hypertension			
History of pre-			
existing diabetes			
Previous history			
of gestational			
diabetes (GDM)			
Gestational			
diabetes (GDM) in			
current			
pregnancy			
History of early			
pregnancy			
bleeding in			
current			
pregnancy			
Multiple			
pregnancy			
Interval between			
pregnancies			
Mode of			
conception			
Smoking			
Alcohol use			
Substance			
misuse in current			
pregnancy			
Socioeconomic			
status			
New partner			

Diet in pregnancy					
Physical activity					
Ethnicity					
2. Examination *					
	Very	Important	Moderately	Slightly	Not
	important	important	important	important	important
BMI					
Height					
Weight					
Mean arterial	\square		\square		
pressure					
Systolic blood					
pressure					
Diastolic blood					
pressure					
Urine dipstick					
24 hour protein					
Protein Creatine Ratio (PCR)					

3. Ultrasound markers *

	Very important	Important	Moderately important	Slightly important	Not important
Crown-rump		\square			
length (CRL)					
Estimated fetal				\square	
weight centile					
Notching on					
ultrasound scan					
Uterine artery					
pulsatility index					

Umbilical artery					\Box	
pulsatility index						
Uterine artery						
resistance index						
Umbilical artery						
resistance index						
Abdominal	\square					
circumference						
4. Biochemical markers	*					
	Very	Important	Moderately	Slightly	Not	
	important	mportant	important	important	important	
Placental growth						
factor (PIGF)						
Soluble fms-like						
tyrosine kinase one						
(sFlt1)						
Soluble Endoglin						
(sEng)						
C-reactive protein					\square	
(CRP)						
Hypertriglyceridaemia						
Plasminogen activator						
inhibitor 1 (PAI-1)						
polymorphism						
Human chorionic	\square	\square	\square		\square	
gonadotrophin (HCG)						
Alpha-Fetoprotein	\square	\square	\square		\square	
(AFP)						
Pregnancy-associated						
plasma protein A						
(PAPP-A)						

5. Please suggest any other predictor not listed which you think might be important to consider.