

## **Biomnis**

## **Clinical Information Form**

## **Estimated risk of pre-eclampsia**

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PATIENT DETAILS		CLINI	CLINICIAN		
First name:		10 T 0 TIGH			
Surname:			First warmen		
Maiden name:			· · · · · · · · · · · · · · · · · · ·		
Birth date:		Address:	Surname:  Address:  Clinician's stamp		
Address:			Post code: LCity:		
Post code: Lili City:		-	Country:		
Country:					
			Fax:		
1 <sup>ST</sup> TRIMESTER ULTRASOUND (data required for calculation)					
Date of ultrasound scan:			Crown Rump Length: mm (45.0 - 84.0 mm)		
BIOPHYSICAL MEASUREMENTS					
Arterial blood pressure	Date measured: ∟				
	Left arm:	H mm/Hg	R	light arm: └────────────────────────────────────	
oppler scan of uterine arteries Date of Doppler scan:					
Pulsatility index (PI)	Left:, (0.40 - 4.00)				
PATIENT INFORMATION THAT AFFECTS THE RISK CALCULATION					
The patient's height: cm The patient's weight:, kg					
Smoker	□NO	YES	S		
Geographic origin	☐ Europe/North	Africa 🗌 S	Sub-Saharan Africa and the Caribbean		
	☐Asia	Other:			
Parity (number of live births)	Nulliparous	☐ One previous p	oregnancy	☐ 2 or more	
Date of delivery of previous pregnancy :					
		Term, V	VA	Baby's weight g	
Previous preclampsia	□NO	☐ YES, in the pat	tient	☐ YES, in the patient's mother	
Conception	Spontaneous	Ovarian stimula	ation	□IVF	
Chronic hypertension	□NO	YES			
Diabetes	□NO	☐ Type I ☐ T	ype II	☐ Type II treated by insulin	
Systemic lupus erythematosus	□NO	□YES			
Antiphospholipid syndrome	□NO	YES			
LABORATORY					
Date and time of sampling: at hrs min  This test is preclamps a risk evaluation					

## **RECOMMENDATIONS**

- The risk of pre-eclampsia is calculated in the 1<sup>st</sup> trimester of pregnancy (between 11.0 and 13.6 WA) and only in the context of a single-fetal pregnancy (current software).
- Blood pressure is ideally taken on both arms simultaneously, otherwise on one arm only.
- The biophysical measurements (ultrasound scan, doppler, arterial blood pressure) and sample collection must be taken as closely as possible to one another.

This test is preeclampsia risk evaluation It is a screening test and not a diagnostic test (possibility of false positive or false negative)

Patient's signature