ACIBADEM

ACIBADEM LABMED

LM-OrT-FR-019	PRENATAL SCREENING TESTS INFORMATION FORM

Chooseone of thetestsbelow:

- □ 1st Trimester Down Syndrome Screening Test-Combination Test (Double Test)
- □ 2nd Trimester Down Syndrome Screening Test (Triple Test)
- □ 2nd Trimester Down Syndrome Screening Test (Quadruple Test)
- □ Down Syndrome Screening Test, Integrated Test
- □ Alpha Fetoprotein (AFP), Maternal Serum
- □ Alpha Fetoprotein (AFP), Amniotic Fluid

Pleasefill in allparts in ordertocorrect risk calculation.

PERSONAL DATA						
Name, Surname:						
Reference No:					**BirthDate:**	……../……../……
Race:	**White**		**Black**		**Number of Pregnancy:**	
Smoking	**Yes**		**No**		**Last Menstrual Date:**	……../……../……
Insulin Dependent DM:	**Yes**		**No**		**Maternal Weight:**	……..kg
					Ultrasonography Date:	……../……../……
					Sampling Date:	……../……../……

Number of Fetus	**Single**		**Twin**		→	**Monochorionic, Monoamniotic**
IVF	**Yes**		**No**		→	**Monochorionic, Diamniotic**
Nasal Bone	**Present**		**Absent**		→	**Dichorionic, Diamniotic**
	Not evaluated					
NTD in previous pregnancies?	**No**		**Yes**			
Chromosome anomalies in previous pregnancies?	**No**		**Yes**		→	**Trisomy 21** / **Trisomy 18** / **Trisomy 13** / **Other**

For 1st Trimester;			
CRL (Crown Rump Length)	……..mm	**NT (Nuchal Translucency)**	……..mm
For 2nd Trimester;			
BPD (Biparietal Diameter)	……..mm	**Corrected gestational age (BPD)**	……week……day

Note of Physician to the Laboratory:

Requested by;	**Form filled/controlled by;**
Physician Name/Surname:	**Name/Surname:**
Signature:	**Signature:**
Telephone No:	

Warnings:

For 1st Trimester Screening Test, CRL must be between 43.0-83.9 mm and corrected gestational age (CRL) must be between 11 weeks-13 weeks 6 days.

For 1st Trimester Screening Test, blood sampling and USG must be at the same day.

For 2nd Trimester Screening Test (Triple/Quadruple), gestational age must be between 15-21 weeks (In clusive of 15th and 21st weeks) and BPD must be between 29.7-52.0 mm.

In multiple pregnancies, USG data should be mentioned foreach fetus.

The risk for twin pregnancy has been calculated for a singleton pregnancy with corrected MoMs.

It is recommended that the obstetricians should be certified for NT and nasal bone measurements.