

## Double Marker

**Patient Name:** ., KAVITA  
**Race:** INDIAN  
**Physician:**

**Code:** 222670043  
**DOB:** 10/11/93  
**Reported:** 24/09/22

### CLINICAL INFORMATION

**Estimation Method:** from CRL of 44.2 mm on 22/09/22  
**Age at Term:** 29.4 years  
**EDD:** 11/04/23  
**Gestation:** Twins - Chorionicity unknown  
**IDDM:** Unknown  
**Smoker:** Unknown  
**Rh:** Unknown  
**IVF:** Unknown  
**Gestational Age:** 11 weeks 4 days  
  
**Specimen Code:** 222670043  
**Specimen Date:** 24/09/22  
**Received Date:** 24/09/22  
**Weight:** 68.0 kg  
**Screening Status:** Initial sample  
**Para / Gravida:** 0 / 1

### REMARKS

#### Down Syndrome

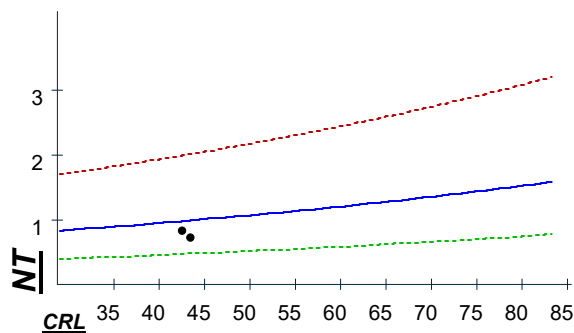
This patient's relative risk for Down syndrome has been determined by dividing the assay results by the average analyte level in twin pregnancies, and then calculating the risk associated with a singleton pregnancy. This relative risk calculation places the patient below the screening cut-off for Down syndrome.

### ULTRASOUND

**Sonographer:** 000  
**Ultrasound Date:** 22/09/22

**Fetus A:** CRL: 44.2 mm NB: Present  
 NT: 0.8 mm 0.81 MoM -0.18 Δ

**Fetus B:** CRL: 43.4 mm NB: Present  
 NT: 0.9 mm 0.92 MoM -0.07 Δ



### BIOCHEMISTRY

MARKER	RESULT	MoM
PAPP-A	1015.90 ng/ml	1.38
free β-hCG	22.8 IU/L	0.53

### INTERPRETATION

**Down Syndrome:** Screen Negative  
**Trisomy 18/13:** Screen Negative

### CLINICAL RESULTS (at term)

