

Requestor: -, -

REQUESTOR TYPE:	REQUESTOR:	DOCTOR:	FACILITY:
-	-	-	-
REQUESTOR CODE:	REQUESTOR PHONE 1:		
-	-		

Patient IF00230276: Mrs.VAISHNAVI KODAVKAR, -

PATIENT ID: IF00230276	LAST NAME: Mrs.VAISHNAVI KODAVKAR	FIRST NAME: -	BIRTH DATE: 14/05/2004
ETHNICITY: South Asian	PHONE NO. 1: -	ADDRESS 1: -	CITY: -
POSTAL CODE: -			

Pregnancy, Calculated EDD: 19/07/2026 (MAEDD: 22.18)

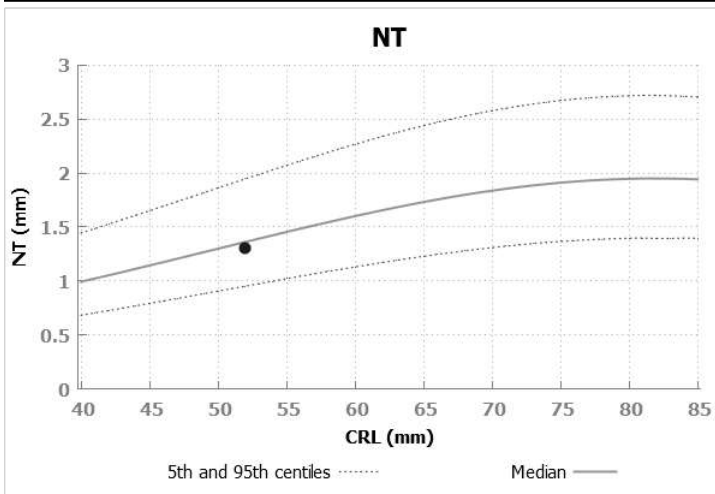
MAEDD: 22.18	CALCULATED EDD: 19/07/2026	GEST. DATE: 12/10/2025	SELECTED GEST. METHOD: CRL
LMP DATE: 11/10/2025	SMOKING STATUS: Non smoker	INSULIN DEP. DIABETIC: No	NO. OF FETUSES: 1
MONOZYGOUS: No	CHORIONICITY: -	CORRECTED BY CHORIONICITY: -	FERTILIZATION DATE: -
MATERNAL WEIGHT [KG]: 69	HEIGHT [CM]: -	DIABETES TYPE II: -	INSULIN TREATMENT FOR TYPE II DIABETES: -
CONCEPTION METHOD: -	MOTHER OF PATIENT HAD PRE-ECLAMPSIA: -	CHRONIC HYPERTENSION: -	SYSTEMIC LUPUS ERYTHEMATOSUS: -
ANTI-PHOSPHOLIPID SYNDROME: -	PAST NO. OF PREGNANCIES ≥ 24 WEEKS: -	PREV. PREG. PRE-ECLAMPSIA: -	PREV. PREG. DELIVERY DATE: -
INTER-PREGNANCY INTERVAL [YEARS]: -	PREV. PREG. GEST. AT DELIVERY: 0 w 0 d	PREV. PREG. BABY WEIGHT [G]: -	BIRTH WEIGHT Z-SCORE: -
ASSISTANCE METHOD: -	TRANSFER DATE: -	EGG EXTRACTION DATE: -	EGG DONOR DOB: -
AGE AT EXTRACTION: -	PAST T21 - DOWN'S SYNDROME: -	PAST T18 - EDWARDS' SYNDROME: -	PAST T13 - PATAU'S SYNDROME: -
PAST CDLS - CORNELIA DE LANGE SYNDROME: -	PAST SLOS - SMITH-LEMLI-OPITZ SYNDROME: -	PAST TR - TRIPLOIDY: -	PAST TS - TURNER'S SYNDROME: -
RISK ASSESSED: At term	SCREENING PROTOCOL: Screening_4.0		

Ultrasound

SCAN DATE: 03/01/2026	CRL: 52.9	BPD: -	HC: -
GEST. AT SAMPLE DATE (W + D): 11 w 6 d	CRL (#2): -	BPD (#2): -	HC (#2): -
GEST. AT MANUAL ENTRY (W + D): 0 w 0 d	WEIGHT [KG]: 69	AC: -	AC (#2): -

Tests

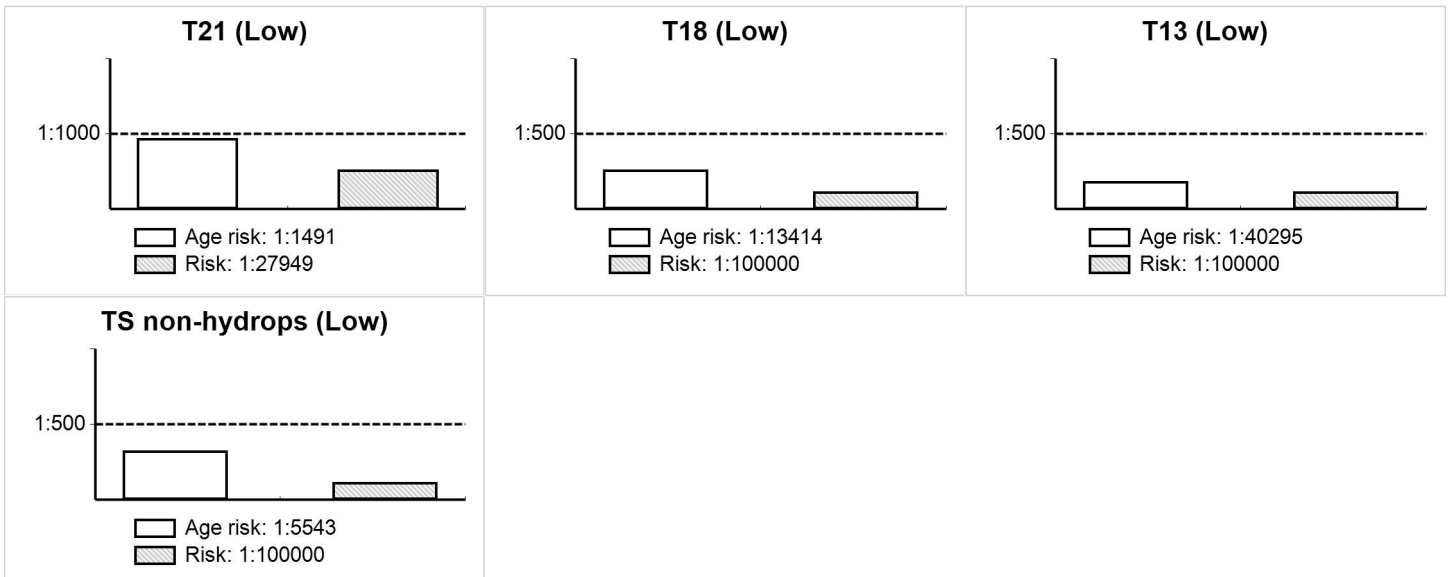
TEST	SAMPLE ID	DATE	GEST. AT SAMPLE DATE (W + D)	VALUE	UNIT	CORR. MOM	WEIGHT [KG]
hCGb (Signed)	IF00230276	05/01/2026	12 w 1 d	38.12	ng/mL	1	69
PAPP-A (Signed)	IF00230276	05/01/2026	12 w 1 d	1240	mU/L	0.58	69
NB (Signed)	-	03/01/2026	11 w 6 d	Present	-	-	69
NT (Signed)	-	03/01/2026	11 w 6 d	1.3	mm	1.09	69



Distribution median, 5th and 95th centiles obtained from publication: Wright D, Kagan KO, Molina FS, Gazzoni A, Nicolaides KH. A mixture model of nuchal translucency thickness in screening for chromosomal defects. Ultrasound Obstet Gynecol 2008;31:376-83

Risks, Risk assessed: At term

RISK NAME: T21 (Signed)	RISK RESULT: Low	RISK: 1:27949	TWIN RISK RESULT: -	TWIN RISK: -	AGE RISK: 1:1491	CUT-OFF: 1:1000
RISK NAME: T18 (Signed)	RISK RESULT: Low	RISK: 1:100000	TWIN RISK RESULT: -	TWIN RISK: -	AGE RISK: 1:13414	CUT-OFF: 1:500
RISK NAME: T13 (Signed)	RISK RESULT: Low	RISK: 1:100000	TWIN RISK RESULT: -	TWIN RISK: -	AGE RISK: 1:40295	CUT-OFF: 1:500
RISK NAME: TS non-hydrops (Signed)	RISK RESULT: Low	RISK: 1:100000	TWIN RISK RESULT: -	TWIN RISK: -	AGE RISK: 1:5543	CUT-OFF: 1:500



PLEASE NOTE: