
Number of screened samples matching selection criteria: serum: 660

Number of suspended samples: 0

Out of range :

Out of range :

660 initial samples were selected:

initial screen -----

0 Early, 0 Late

final screen

0 Early, 0 Late

	Positive	Not Pos	Positive	Neg
O S B :	22 (3.3 %)	638	11 (1.7 %)	649
Down Syndrome:	32 (4.9 %)	625	25 (3.8 %)	632
Trisomy 18 :	3 (0.5 %)	657	1 (0.2 %)	659
ST.OS .	11 / 1 7 %	632	1 (062)	639

0 subsequent samples were selected:

initial screen

final screen

-----0 Early, 0 Late 0 Early, 0 Late

		Positive	Not Pos	Positive	Neg
OSB	:	0	0	0	0
Down Syndrom	e:	0	0	0	0
Trisomy 18	:	0	0	0	0
SLOS		0	0	0	0

Average turn around time : 4.1

The Down syndrome cutoff is currently 1:250 at term or 1:192 at mid-trimester which is equivalent to the risk by maternal age alone at age 36.7.

584 sample(s) from women with age at EDD < 36.7; of these,

14 (2.4 %) screened Positive; 570 (97.6 %) Negative.

73 sample(s) from women with age at EDD >= 36.7; of these,

11 (15.1 %) screened Positive; 62 (84.9 %) Negative.

The Trisomy 18 cutoff is currently 1:101 at term, or 1: 30 at mid-trimester. 660 sample(s) screened by risk for Trisomy 18, of these,

1 (0.2 %) screened Positive; 659 (99.8 %) Negative;

SELECTION CRITERIA

Panel Name : INTEGRATED

Including interpret dates from: 20/03/2016 to 21/09/2016 40,7,7,1 31 90,1,1

Race : All

Include diabetics : Yes Include smoker : Yes Include Rh : Yes Include IVF : Yes

Estimation Method: All Methods Multiple Gestation : All Pregnancies

Report on : Downs, OSB, Trisomy 18 and SLOS

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