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Date of Report 25/7/2022 PRISCA 5.1.0.17

| | | | | PRISCA | 5.1.0.17 | |
|------------------|--|---|--|--|--|--|
| | | | | | | |
| MRS. SHABINA | | | | Patient ID | 012207230108 | |
| 23/05/1993 | | | | Sample ID | 11616820 | |
| 29.05 | | | <u> </u> | Sample Date | 23/07/2022 | |
| | | | | | | |
| 1 | IVF | | unknown | Previous trisomy 21 | unknown | |
| 65 | Diabetes | | unknown | Pregnancies | unknown | |
| Unknown | Origin | | Asian | | | |
| Biochemical Data | | | | Risks at sampling date | | |
| Value | Cor | т МоМ | Age Risk | | 1:1016 | |
| 41.5 n | g/ml | 0.55 | Trisomy 21 ris | k | 1:1526 | |
| 2.1 n | g/ml | 1.06 | Neural tube de | efects risk | 1:3651 | |
| 15793.5 n | nIU/ml | 0.97 | Trisomy 18 | | <1:10000 | |
| | | | Down's Syndre | ome Risk (Trisomy 21 | Screening) | |
| 21+3 | | | The calculated risk for Trisomy 21 is below the cut off which indicates a low risk. | | | |
| | | | municales a fon | After the result of the Trisomy 21 test it is expected | | |
| | 3PD (<>Had | lock) | After the resul | t of the Trisomy 21 test | - | |
| | BPD (<>Had | lock) | After the resulthat among 15 | t of the Trisomy 21 test 26 women with the sam | e data, there is one | |
| | BPD (<>Had | lock) | After the resulthat among 15 | t of the Trisomy 21 test 26 women with the sam trisomy 21 pregnancy a | - | |
| | 3PD (<>Had | lock) | After the resul that among 15: woman with a affected pregna The calculated | t of the Trisomy 21 test 26 women with the sam trisomy 21 pregnancy a ancies. risk by PRISCA deper | e data, there is one and 1525 women with not ads on the accuracy of the | |
| | BPD (<>Had | lock) | After the resulthat among 15: woman with a affected pregnathe The calculated information pr | t of the Trisomy 21 test 26 women with the sam trisomy 21 pregnancy a ancies. Trisk by PRISCA deper covided by the referring | e data, there is one and 1525 women with not accuracy of the physician. Please note that | |
| | BPD (<>Had | lock) | After the resulthat among 15: woman with a affected pregnathe The calculated information pr | t of the Trisomy 21 test 26 women with the sam trisomy 21 pregnancy at ancies. risk by PRISCA deper rovided by the referring ations are statistical aapp | e data, there is one and 1525 women with not accuracy of the physician. Please note that | |
| | BPD (<>Had | lock) | After the resulthat among 15: woman with a affected pregnathe calculated information pressure. | t of the Trisomy 21 test 26 women with the sam trisomy 21 pregnancy at ancies. risk by PRISCA deper rovided by the referring ations are statistical aapp | e data, there is one and 1525 women with not accuracy of the physician. Please note that | |
| | | | After the resulthat among 15: woman with a affected pregnathe calculated information pressure. | t of the Trisomy 21 test 26 women with the sam trisomy 21 pregnancy at ancies. risk by PRISCA deper rovided by the referring ations are statistical aapp | e data, there is one and 1525 women with not accuracy of the physician. Please note that | |
| | | lock) | After the resulthat among 15: woman with a affected pregnathe calculated information pressure. | t of the Trisomy 21 test 26 women with the sam trisomy 21 pregnancy at ancies. risk by PRISCA deper rovided by the referring ations are statistical aapp | e data, there is one and 1525 women with not accuracy of the physician. Please note that | |
| | | | After the resulthat among 15: woman with a affected pregnathe The calculated information prother isk calculadiagnostic value. Trisomy 18 | t of the Trisomy 21 test 26 women with the sam trisomy 21 pregnancy amcies. Trisk by PRISCA dependent ovided by the referring ations are statistical aappel. | e data, there is one and 1525 women with not accuracy of the physician. Please note that proaches and have no | |
| | | | After the resulthat among 15: woman with a affected pregnather the calculated information prother isk calculadiagnostic value. Trisomy 18 The calculated indicates a low | t of the Trisomy 21 test 26 women with the sam trisomy 21 pregnancy at ancies. Trisk by PRISCA deper rovided by the referring ations are statistical aappet! | e data, there is one and 1525 women with not lads on the accuracy of the physician. Please note that broaches and have no | |
| | Unknown Value 41.5 n 2.1 n 15793.5 n | 1 IVF 65 Diabetes Unknown Origin Value Cor 41.5 ng/ml 2.1 ng/ml 15793.5 mIU/ml | 23/05/1993 29.05 | 1 IVF unknown | MRS. SHABINA Patient ID 23/05/1993 Sample ID 29.05 Sample Date IVF unknown Previous trisomy 21 Pregnancies Pregnancies Unknown Origin Asian Risks at sampling date Age Risk 41.5 ng/ml 0.55 Trisomy 21 risk 2.1 ng/ml 1.06 Neural tube defects risk 15793.5 mIU/ml 0.97 Trisomy 18 Down's Syndrome Risk (Trisomy 21 is The calculated risk for Trisomy 21 is | |

The laboratory can not be held responsible for their impact on the risk assessment! Calculated value has no diagnostic value!

13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49

area for neural tube defects.

The corrected MoM for AFP (0.55) is located in the low risk