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Patient Data   Patient Data     Name   Mrs Neelam jamuda   Patient ID   0119020102     Birthday   11-03-93   Sample ID   14126     Age at delivery   25.9   Sample Date   01/02/20     Gestational age   12+4   01/02/20     Correction factors   12+4   01/02/20     Weight in kg   63   Diabetes   no     Smoker   no   Origin   Asian     Biochemical Data   Ultrasound Data   12+4     PAPP-A   4.09 mIU/ml   1.05   Gestational age   12+4     PAPP-A   4.09 mIU/ml   1.05   Method   CRL (<>Hadlock)     Biochemical T21 Risk   1:926   Nuchal translucency MoM   0.     Biochemical T21 Risk   1:8806   Nasal Bone   Present     Combined Trisomy 21 Risk<   <1:10000   Qualifications in measuring NT   DMC     Risk   1:800   Cat off   The calculated risk for Trisomy 21 Screening)     Tico   1:10000   Qualifications in reasuring NT   DMC     Risk   1:10000   Sonographer   DMC     Tico					Date of Report PRISCA	03-02-19 5.0.2.37
Name   Mrs Ncelam jamuda   Patient ID   0119020102     Birthday   11-03-93   Sample ID   14126     Age at delivery   25.9   Sample Date   01/02/20     Gestational age   12+4   01/02/20     Orrection factors     Fetuses   1     Weight in kg   63   Diabetes   no     Pregnancies   no   Origin   Asian     Biochemical Data     Utrasound Data     Parameter   Value   Corr Mom     Personation age   12+4     PAPP-A   4.09 mIU/ml   1.05   Method   CRL (<>Hadlock)     Biochemical T21 Risk   1:8806   Nasal Bone   Present   On     Combined Trisomy 21 Risk   <1:10000	Patient Data				TRIBERT	5.0.2.37
Age at delivery   25.9   Sample Date   01/02/20     Gestational age   12+4       Correction factors     Fetuses   1   IVF   unknown   Previous trisomy 21   unknown     Weight in kg   63   Diabetes   no   Pregnancies      Smoker   no   Origin   Asian   Pregnancies      Biochemical Data   Ultrasound Data        PAPP-A   4.09 mIU/ml   1.05   Method   CRL (<>Hadlock)      Age Risk   1:926   Nuchal translucency MoM   0.0        Biochemical T21 Risk   1:8806   Nasal Bone   Present		Mrs N	eelam jamuda	Patient ID		011902010210
Gestational age   12+4     Correction factors     Fetuses   1     Weight in kg   63     Diabetes   no     Pregnancies   no     Smoker   no     Parameter   Value     Corre Mom   Gestational age     PAPP-A   4.09 mlU/ml     1.05   Method     Risks at sampling date   CRL     Age Risk   1.926     Biochemical T21 Risk   1.926     Biochemical T21 Risk   1.926     Biochemical T21 Risk   1.8806     Combined Trisomy 21 Risk   <1:10000	Birthday		11-03-93	Sample ID		1412653
Correction factors     Fetuses   1   IVF   unknown   Previous trisomy 21   unknown     Weight in kg   63   Diabetes   no   Pregnancies   no     Smoker   no   Origin   Asian   Pregnancies   no     Biochemical Data   Ultrasound Data     Parameter   Value   Corr Mom   Gestational age   12+4     PAPP-A   4.09 mIU/ml   1.05   Method   CRL (~Hadlock)     Biochemical T21 Risk   1:926   Nuchal translucency MoM   0.     Biochemical T21 Risk   1:926   Nuchal translucency MoM   0.     Risk   1:926   Nuchal translucency MoM   0.     Risk   Ours's Syndrome Risk (Trisomy 21 Risk   Catoff     Tisomy 13/18 + NT   Catoff   Down's Syndrome Risk (Trisomy 21 Screening)     The calculated risk for trisomy 21 regnancies.   The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician. Please not that risk calculations are statistical approach and have diagnostic values!     The calculated risk for trisomy 13/18 (with nuchal trisk cassement! Calculated risk presumes the NT measurement was done according to accepted guidelines     The calculated risk	Age at delivery		25.9	Sample Date		01/02/2019
Fetuses   1   IVF   unknown   Previous trisomy 21   unknown     Weight in kg   63   Diabetes   no   Pregnancies   Pregnancies     Smoker   no   Origin   Asian   Pregnancies   Pregnancies     Biochemical Data   Ultrasound Data   Estational age   12+4     PAPP-A   4.09   mIU/ml   1.05   Method   CRL (~Hadlock)     fb-hCG   37.5 ng/ml   0.87   Scan Date   01-02-     Risks at sampling date   CRL   CRL   Age Risk   1:926   Nuchal translucency MoM   0.     Biochemical T21 Risk   1:8806   Nasal Bone   Present   Onographer   DR. VARUN RAJ     Trisomy 13/18 + NT   <1:10000	Gestational age		12+4			
Weight in kg   63   Diabetes   no   Pregnancies     Smoker   no   Origin   Asian   Itrasound Data     Biochemical Data   Ultrasound Data   Itrasound Data     Parameter   Value   Corr Mom   Gestational age   12+4     PAPP-A   4.09 mIU/ml   1.05   Method   CRL (~Hadlock)     Biochemical T21 Risk   1:926   Nuchal translucency MoM   0.     Biochemical T21 Risk   1:8806   Nasal Bone   Present     Combined Trisomy 13/18 + NT   <1:10000	Correction factors					
Smoker   no   Origin   Asian     Biochemical Data   Ultrasound Data     Parameter   Value   Corr Mom     Gestational age   12+4     PAPP-A   4.09 mIU/ml   1.05     Method   CRL ( <hadlock)< td="">     fb-hCG   37.5 ng/ml   0.87     Risks at sampling date   CRL     Age Risk   1:926     Biochemical T21 Risk   1:8806     Combined Trisomy 21 Risk   &lt;1:10000</hadlock)<>	Fetuses	1 IVF		unknown	Previous trisomy 21	unknown
Biochemical Data   Ultrasound Data     Parameter   Value   Corr Mom   Gestational age   12+4     PAPP-A   4.09 mIU/ml   1.05   Method   CRL (<>Hadlock)     Biochemical T21   Sign milling date   CRL   CRL     Age Risk   1:926   Nuchal translucency MoM   0.     Biochemical T21 Risk   1:8806   Nasal Bone   Present     Combined Trisomy 21 Risk   <1:1000   Qualifications in measuring NT   DMC     Risk   Down's Syndrome Risk (Trisomy 21 Screening)   The calculated risk for Trisony 21 with nuchal translucency) is below the cut off, which indicates a low risk.   After the result of the Trisony 21 test (with NT) it is expected that among 8806 women with the same data, there is one woman with a trisomy 21 pregnancy and 8805 women with not affected pregnancies.     The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician. Please note that risk calculations are statistical approach and have diagnostic values!   The patient combined risk presumes the NT measurement was done according to accepted guidelines     Trisomy 13/18 + NT   The laboratory can not be held responsible for their impact the risk assessment! Calculated value has no diagnostic value!	Weight in kg	63 Diabetes		no	Pregnancies	
ParameterValueCorr MomGestational age12+4PAPP-A4.09 mlU/ml1.05MethodCRL (≫Hadlock)fb-hCG37.5 ng/ml0.87Scan Date01-02-Risks at sampling dateCRLCRLAge Risk1:926Nuchal translucency MoM0.Biochemical T21 Risk1:8806Nasal BonePresentCombined Trisomy 21 Risk<1:10000	Smoker	no Origin		Asian		
PAPP-A   4.09 mlU/ml   1.05     fb-hCG   37.5 ng/ml   0.87     Risks at sampling date   CRL     Age Risk   1:926     Biochemical T21 Risk   1:8806     Combined Trisomy 21 Risk      Trisomy 13/18 + NT      100   Out off     1100   Out off     1200   Cut off     13 15 17 19 21 23 25 27 29 31 33 55 37 39 4143 45 4740     Age   Trisomy 13/18 + NT	<b>Biochemical Data</b>		Ultrasound Data			
fb-hCG37.5 ng/ml0.87Scan Date01-02-Risks at sampling dateCRLAge Risk1:926Nuchal translucency MoM0.Biochemical T21 Risk1:8806Nasal BonePresentCombined Trisomy 21 Risk<1:10000	Parameter	Value	Corr Mom	Gestational ag	e	12+4
Risks at sampling dateCRLAge Risk1:926Biochemical T21 Risk1:8806Combined Trisomy 21 Risk<1:10000	PAPP-A	4.09 mIU/ml	1.05	Method		CRL (<>Hadlock)
Age Risk1:926Nuchal translucency MoM0.Biochemical T21 Risk1:8806Nasal BonePresentCombined Trisomy 21 Risk<1:10000	fb-hCG	37.5 ng/ml	0.87	Scan Date		01-02-19
Biochemical T21 Risk1:8806Nasal BonePresentCombined Trisomy 21 Risk<1:10000	Risks at sampling date			CRL		60
Combined Trisomy 21 Risk <1:10000 Trisomy 13/18 + NT <1:10000 Risk Convolution of the second of t	Age Risk		1:926	Nuchal translu	cency MoM	0.77
Trisomy 13/18 + NT<1:10000Qualifications in measuring NTDMCRiskDown's Syndrome Risk (Trisomy 21 Screening)The calculated risk for Trisomy 21 (with nuchal translucency) is below the cut off, which indicates a low risk.After the result of the Trisomy 21 test (with NT) it is expected that among 8806 women with the same data, there is one woman with a trisomy 21 pregnancy and 8805 women with not affected pregnancies.The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician. Please note that risk calculations are statistical approach and have diagnostic values!Trisomy 13/18 + NTThe calculated risk for trisomy 13/18 (with nuchal	Biochemical T21 Risk		1:8806	Nasal Bone		Present
RiskDown's Syndrome Risk (Trisomy 21 Screening)The calculated risk for Trisomy 21 (with nuchal translucency) is below the cut off, which indicates a low risk.1250Cut off1250Cut off1350Cut off1350Cut off14000Cut off1500Cut off <t< td=""><td>Combined Trisomy 21 Risk</td><td>C</td><td>&lt;1:10000</td><td>Sonographer</td><td></td><td>DR. VARUN RAJ</td></t<>	Combined Trisomy 21 Risk	C	<1:10000	Sonographer		DR. VARUN RAJ
The calculated risk for Trisomy 21 (with nuchal translucency) is below the cut off, which indicates a low risk.1:1000Cut off1:1000Cut off1	Trisomy 13/18 + NT		<1:10000	Qualifications	in measuring NT	DMC
uransiucency) is <1:10000, which represents a low risk.	Risk 1:10 1:100 1:250 1:10000 1:1000 1:1000 1:1000 1:1000 1:1000 1:1000 1:1000 1:1			The calculated risk for Trisomy 21 (with nuchal translucency) is below the cut off, which indicates a low risk. After the result of the Trisomy 21 test (with NT) it is expected that among 8806 women with the same data, there is one woman with a trisomy 21 pregnancy and 8805 women with not affected pregnancies. The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician. Please note that risk calculations are statistical approach and have no diagnostic values! The patient combined risk presumes the NT measurement was done according to accepted guidelines The laboratory can not be held responsible for their impact on the risk assessment! Calculated value has no diagnostic		
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