

Patient Name	: Mrs. Aarti Vaishnav	Sample Drawn Date	: 02-06-2022
Age & Sex	: 33 Years/ Female	Received Date	: 02-06-2022
Referring Doctor	: -	Report Date	: 17-06-2022
Sample & Vial ID	: PB-Na.Heparin- L3452264		

KARYOTYPE-45,XX,t(13;14)(q10;q10)[20]



Patient Name	: Mrs. Aarti Vaishnav	Sample Drawn Date	: 02-06-2022
Age & Sex	: 33 Years/ Female	Received Date	: 02-06-2022
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Sample & Vial ID	: PB-Na.Heparin- L3452264		

CYTOGENETIC ANALYSIS

KARYOTYPE : 45,XX,t(13;14)(q10;q10)[20]

RESULT : A Female Karyotype with translocation between
chromosome 13 and chromosome 14.

BANDING TYPE : GTG

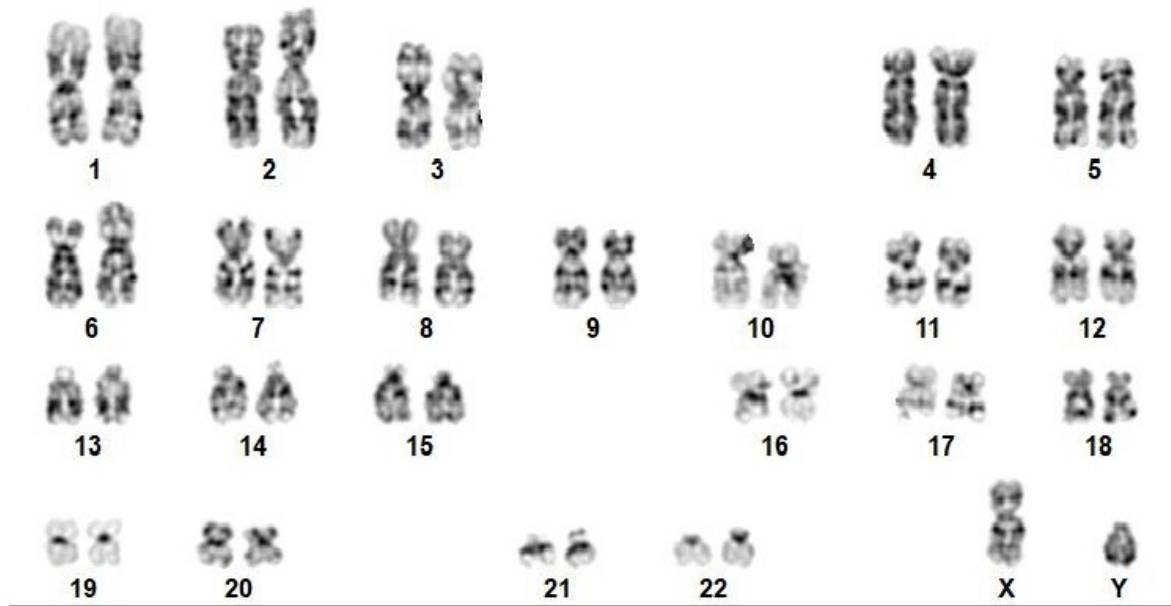
BANDING RESOLUTION : 450

NO OF METAPHASES ANALYZED/KARYOTYPE : 20/5

INTERPRETATION : Cytogenetic analysis of PHA stimulated peripheral blood lymphocytes revealed a Female Karyotype with translocation between chromosome 13 and chromosome 14.

Patient Name	: Mr.Shrikanth Vaishnav	Sample Drawn Date	: 02-06-2022
Age & Sex	: 34 Years/ Male	Received Date	: 02-06-2022
Referring Doctor	: -	Report Date	: 17-06-2022
Sample & Vial ID	: PB-Na.Heparin- L3452263		

KARYOTYPE-46,XY[20]



Patient Name	: Mr.Shrikanth Vaishnav	Sample Drawn Date	: 02-06-2022
Age & Sex	: 34 Years/ Male	Received Date	: 02-06-2022
Referring Doctor	: -	Report Date	: 17-06-2022
Sample & Vial ID	: PB-Na.Heparin- L3452263		

CYTOGENETIC ANALYSIS

KARYOTYPE : **46,XY**

RESULT : Normal Male Karyotype

BANDING TYPE : **GTG**

BANDING RESOLUTION : **450**

NO OF METAPHASES ANALYZED/KARYOTYPE : **20/5**

INTERPRETATION : Cytogenetic analysis of PHA stimulated peripheral blood lymphocytes revealed a Normal Male Karyotype without any structural or numerical chromosome abnormalities.