

**PATIENT INFORMATION**

<b>Name:</b>	Jujhar Singh	<b>Date Collected:</b>	-	<b>Accession No:</b>	911991
<b>DOB:</b>	-	<b>Date Received:</b>	16-Dec-2019	<b>Specimen ID:</b>	BC19-1006
<b>Age:</b>	34 years	<b>Date Reported:</b>	07-Jan-2020	<b>Specimen:</b>	Blood
<b>Sex:</b>	Male	<b>Referred by:</b>	KOS Diagnostic Lab	<b>Test Requested/Code:</b>	Karyotype/1010
<b>Indication:</b>	-				

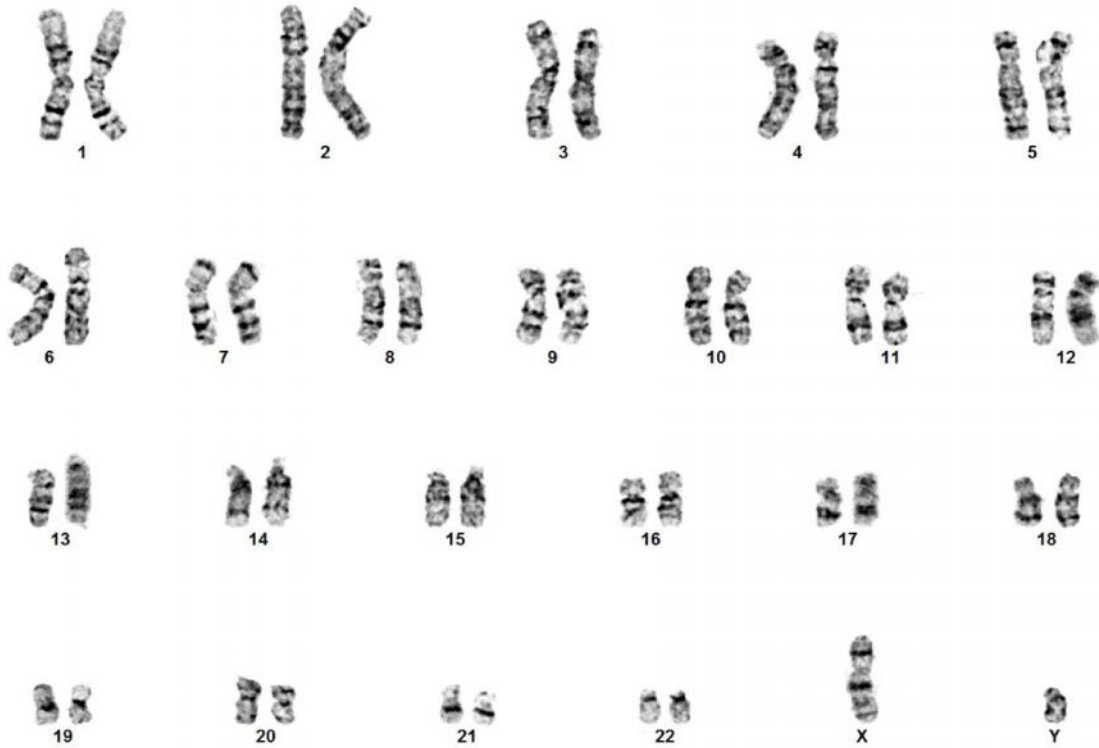
**CYTOGENETICS REPORT****RESULTS:**

Method:	G-banding
Metaphases counted:	15
Metaphases analyzed:	06
Metaphases karyotyped:	006
Banding Resolution:	450
Karyotype (ISCN 2016):	46, XY
Result:	Normal

**INTERPRETATION:**

Normal male chromosome complement. There is no evidence of aneuploidy or structural rearrangement at the resolution of banding analysis.



**KARYOTYPE:**

**Patient Name:** Jujhar Singh  
**Karyotype:** 46, XY

**Please Note:** Although the methodology used in this analysis and interpretation is highly accurate, it does not detect small rearrangements and very low-level mosaicism, which are detectable only by molecular methods. Failure to detect an alteration at any locus does not exclude the diagnosis of any of the disorders. AGILE can assist the physician in determining the appropriate test in the context of clinical indications.

This report has been reviewed and electronically signed by:

**Authorized Signatory**



Brijesh Kumar  
Senior Scientist

**Checked By**

Tara Nath

