Booking Date:	: 08/12/2019	Patie	ent ID 011912080222	Printed on 26/12/2019
Name:	NEELAM	Age	21 years	Sex F
Ref By:	Parwathy Hospital, Pal	wal		

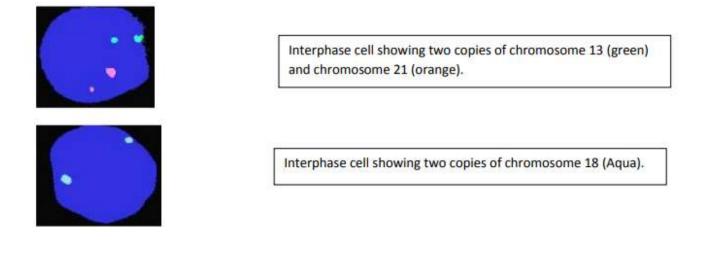
METHOD: Fluorescence In Situ Hybridization (FISH) PROBE: AneuVysion (Abbott Mol., Inc.) RESULT: Normal by FISH only

Fluorescence in Situ Hybridization (FISH) on uncultured cells was performed using probes specific for chromosomes 13, 18, 21, X and Y.

## **INTERPRETATION:**

There is no evidence of an euploidy for chromosomes 13, 18, 21 and sex chromosomes by FISH in the specimen. This FISH analysis provides information only on an euploidy for the chromosomes tested. This test does not detect abnormalities of all other chromosomes or regions not targeted by the probe panel. This probe set detects most common an euploidies observed in live births. However, birth defects due to submicroscopic chromosomal rearrangements, low level mosaicism, or maternal cell contamination, as well as other genetic disorders not detected by this test, cannot be ruled out.

## FISH:



## Peripheral Blood Chromosomal Analysis:

**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.