

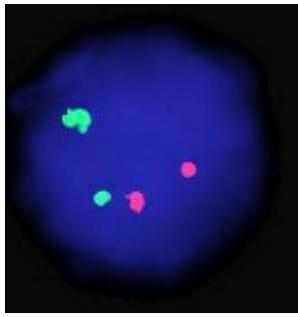
Patient Name : Mr. HARI PRASAD KURMI

Age/Gender : 66 Y 0 M 0 D /M

## DEPARTMENT OF CYTOGENETICS

### FISH IMAGE AND SIGNAL INTERPRETATION

Representative image: Nucleus showing 2 Green, 2 Red signals



Interpretation	The Fluorescent in Situ Hybridization (FISH) analysis of lymphocyte cells with TP53 deletion probe is <b>Negative for TP53</b> gene deletion.
Note	<p>*FISH can detect only the locus specified regions.</p> <p>*Results of FISH analysis should be interpreted in conjunction with information available from other diagnostic procedures.</p> <p>*Chromosomal analysis should be carried out to correlate/rule out other abnormalities.</p>
Recommendations	<ul style="list-style-type: none"><li>• Clinical Corelation</li></ul>

\*\*\* End Of Report \*\*\*