Client: Example Client ABC123
123 Test Drive
Salt Lake City, UT 84108
UNITED STATES

Physician: Doctor, Example

Patient: Patient, Example

DOB	Unknown
Gender:	Unknown
Patient Identifiers:	01234567890ABCD, 012345
Visit Number (FIN):	01234567890ABCD
Collection Date:	00/00/0000 00:00

Chromosome Analysis, Solid Tumor

ARUP test code 2002296

Chromosome Analysis, Solid Tumor

See Note (Ref Interval: Normal)

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-----------------------------------------------------------
Test Performed: Chromosome Analysis
Specimen Type: Solid Tumor
Indication for Testing: Imaging consistent with Wilms Tumor

Number of cells counted: 20
Number of cells analyzed: 20
Number of cells karyotyped: 20
ISCN band level: 400
Banding method: G-Banding
-----------------------------------------------------------
RESULT
Abnormal Karyotype (Male)

51,XY,+X,+10,+12,+13,+18[15]/46,XY[5]
-----------------------------------------------------------
INTERPRETATION
This analysis showed gain of chromosomes X, 10, 12, 13, and 18
in 15/20 (75%) cells.

The remaining cells showed a normal chromosome complement.

Hyperdiploidy, with gain of specific chromosomes including 12,
13, and 18 is a recurrent finding observed in Wilms tumor.
Please correlate this result with clinical and other laboratory
findings.


This result has been reviewed and approved by

INTERPRETIVE INFORMATION: Chromsome Analysis, Solid Tumor


This test was developed and its performance characteristics
determined by ARUP Laboratories. It has not been cleared or
approved by the US Food and Drug Administration. This test was
performed in a CLIA certified laboratory and is intended for
clinical purposes.
```

EER Chromosome Analysis, Solid Tumor

See Note

H=High, L=Low, *=Abnormal, C=Critical

Authorized individuals can access the ARUP Enhanced Report with an ARUP Connect account using the following link.

Your local lab can assist you in obtaining the patient report if you don't have a Connect account.

[redacted]

VERIFIED/REPORTED DATES

Procedure	Accession	Collected	Received	Verified/Reported
Chromosome Analysis, Solid Tumor	26-131-105232	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
EER Chromosome Analysis, Solid Tumor	26-131-105232	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00

END OF CHART

H=High, L=Low, *=Abnormal, C=Critical