



FIXED STEM CELL SUSPENSION

CDSL 15G008631

GENETICS REPORT

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ABNORMAL RESULT

Patient Details:

Patient's Name : RCI150 P16 19MAR15

Referred From : Roslin Cells

Dept. Ref: B15/2018

Referred By : David Edwards

Patient Ref No. : NK

Received: 31/03/15

Clinical Details : Stem cell suspension for karyotyping
30 cell analysis

Result:

Karyotype: 46,XX,i(20)(q10)

Comment: A modal karyotype (in 18 cells) showed an abnormal female complement, including an isochromosome 20q replacing a normal homologue. This structural rearrangement results in a copy number loss of chromosome 20 short arm and a copy number gain of chromosome 20 long arm.

In 7 cells, an apparently normal female chromosome complement was noted.

Additionally, five anomalous cells were noted:

One cell	46,XX,del(3)(q13)
One cell	45,XX,-10
One cell	45,XX,-20
One cell	44,XX,-18,i(20)(q10),-21
One cell	43,XX,-6,-12,-15,i(20)(q10)

Prepared By:

Authorised By: *KG Masters*

Report Date: 21/04/15

HGPC-Registered Clinical Scientist

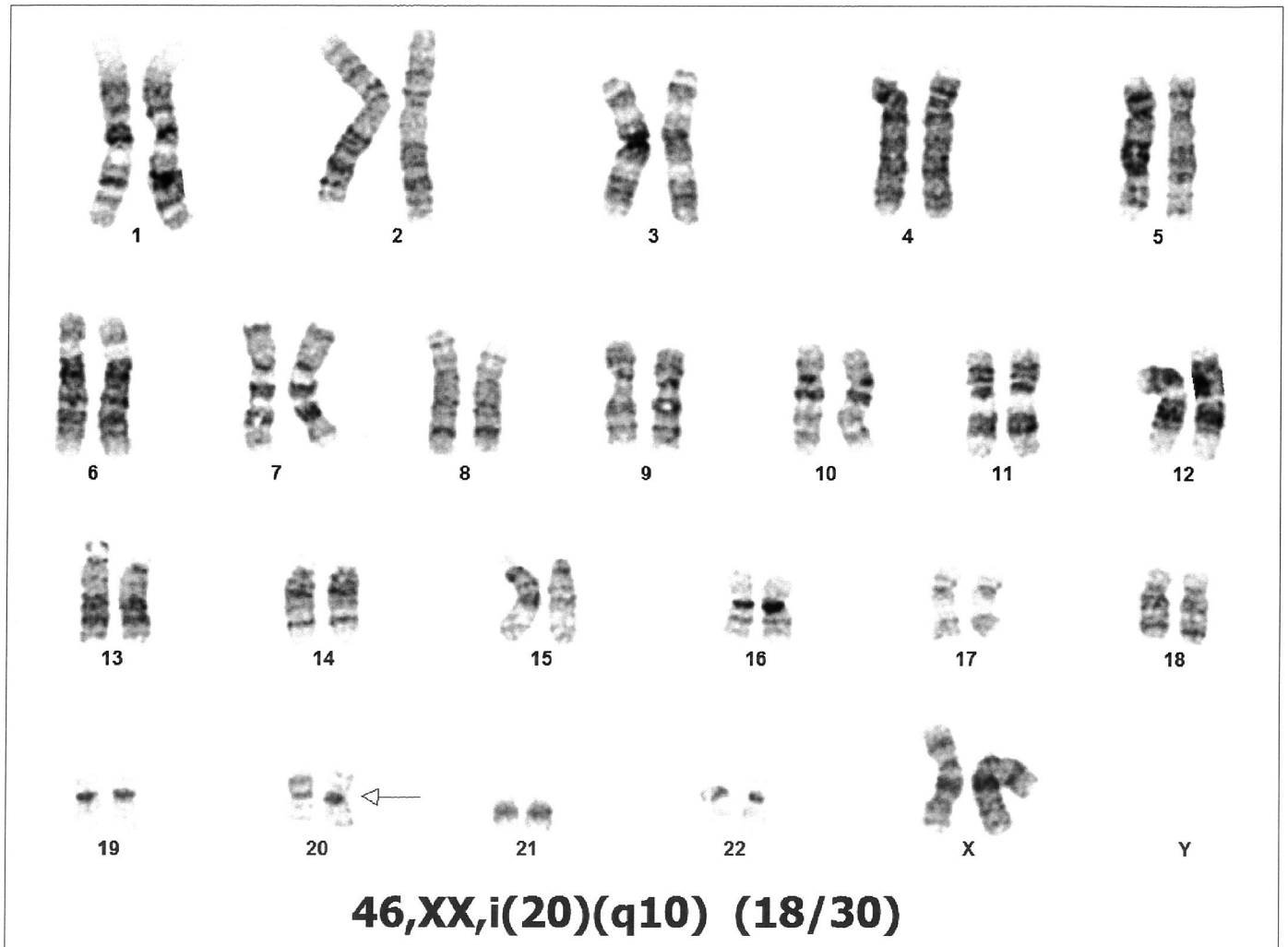
*This standard analysis does not necessarily exclude small rearrangements,
low level mosaicism, or microdeletions.*

Data checked by:

15G008631 RCI150 P16 19MAR15 Page 1 of 1



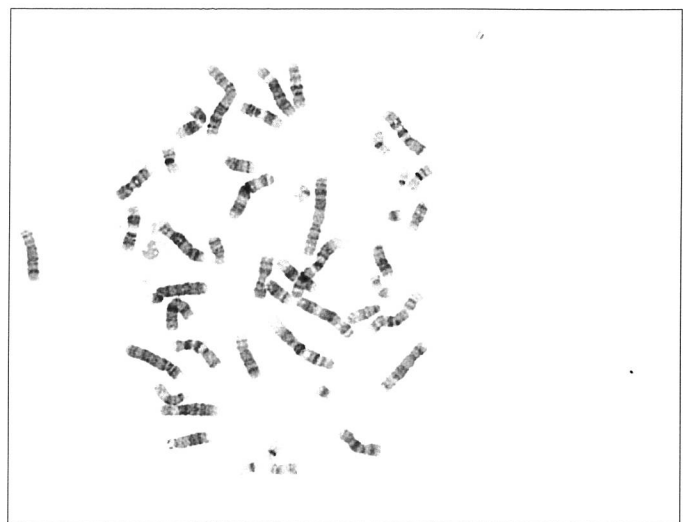
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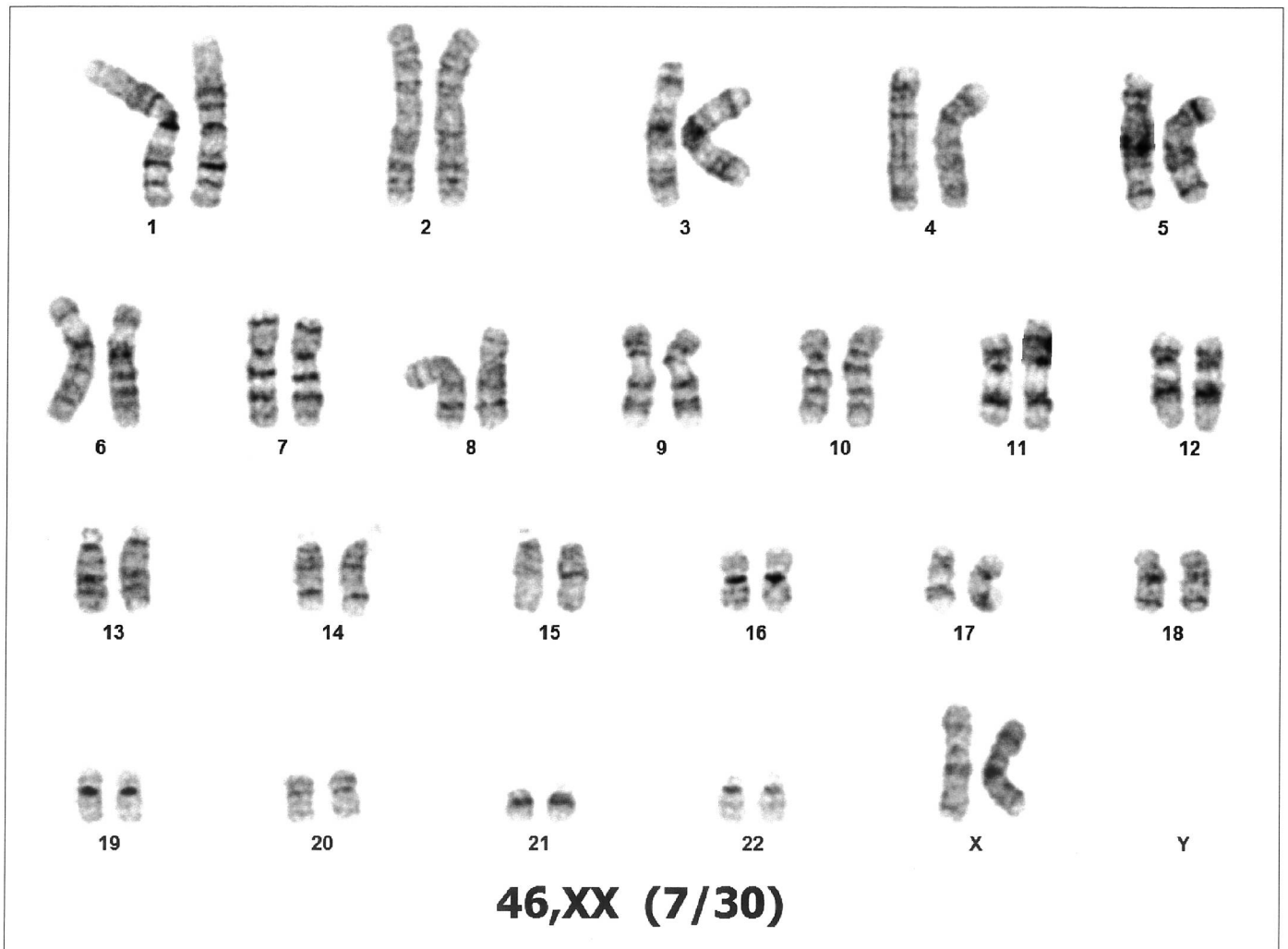
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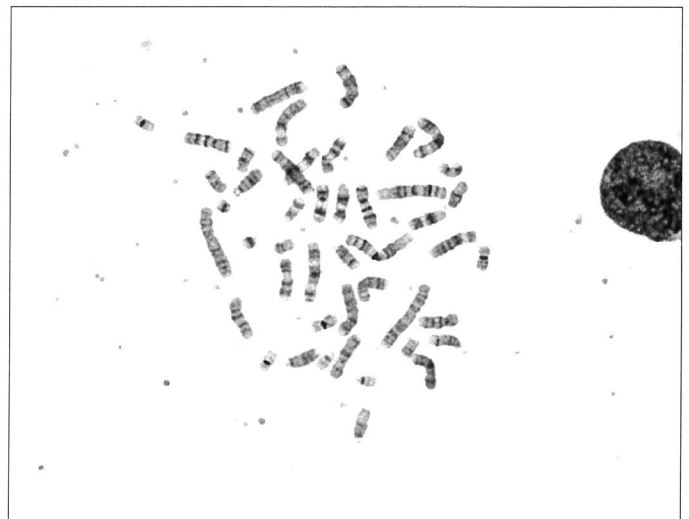
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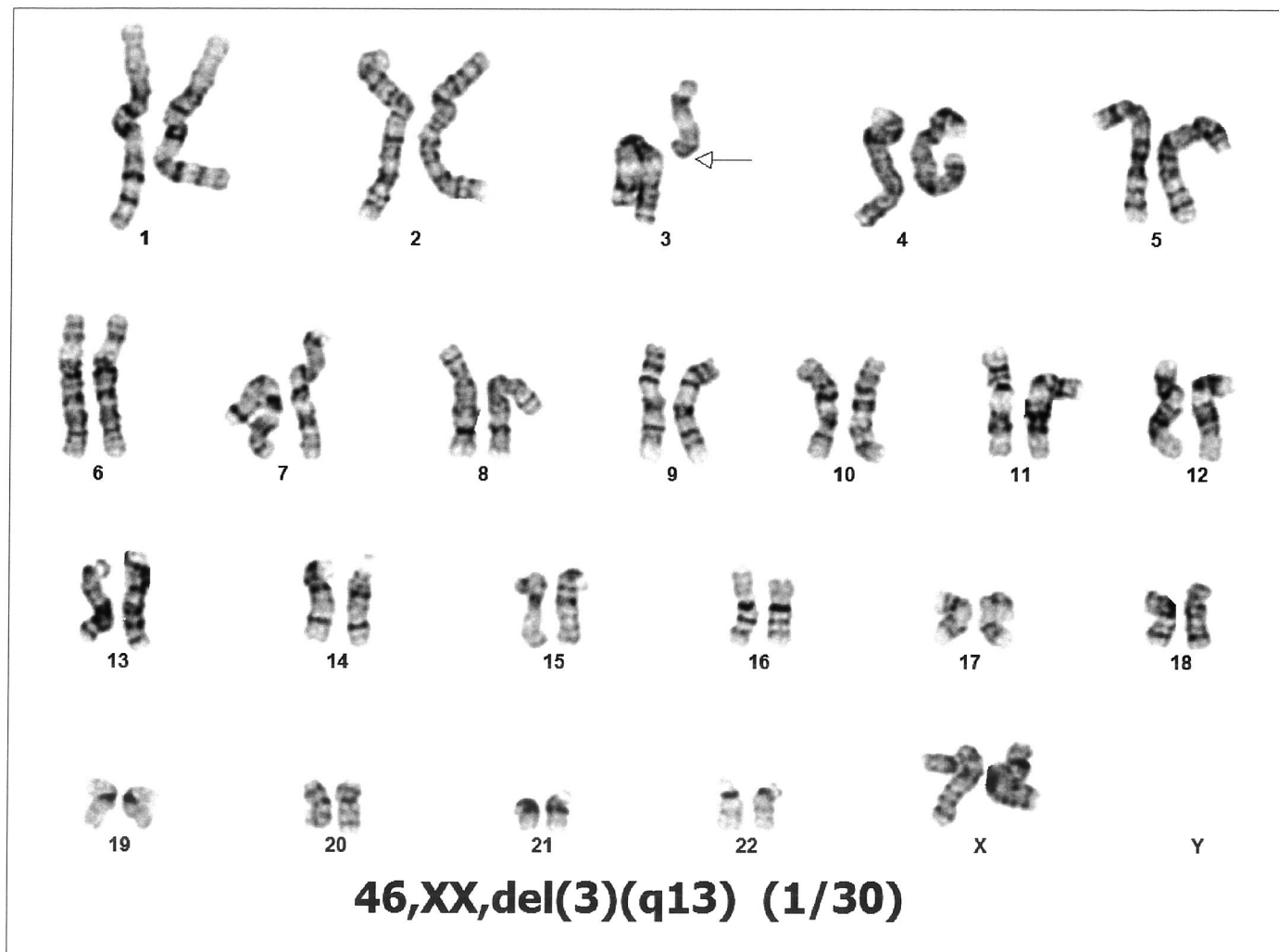
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