



Patient ID SA00006843	Patient Name TESTINGRNA, SAMPLE REPORT-CMAFF	Birth Date 1983-06-19	Gender M	Age 32
Order Number SA00006843	Client Order Number SA00006843	Ordering Physician CLIENT, CLIENT	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 10 Feb 2016 13:00		

CMA Familial Testing, FISH

Interpretation

MCR

A deletion of 16p11.2 was observed, consistent with the deletion observed in the son of this individual. Please see the son's revised report (M123456789) for the final interpretation. A genetic consultation may be of benefit.

Result

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ish del(16)(p11.2p11.2)(RP11-114A14-)RP11-114A14 hybridized to only one chromosome 16 in ten metaphase cells, and no RP11-114A14 signal was observed on any other chromosome.

Reason For Referral

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son with 16p deletion

Specimen

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Blood

Method

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Fluorescence in situ hybridization (FISH) with chromosome specific probes.

Disclaimer

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This test was developed and its performance characteristics determined by Laboratory Medicine and Pathology, Mayo Clinic, Rochester, MN. It has not been cleared or approved by the U.S. Food and Drug Administration. This FISH assay does not rule out other chromosome abnormalities.

Released By

MCR

Erik C. Thorland, Ph.D.

Received: 11 Feb 2016 13:17

Reported: 15 Feb 2016 14:48

Performing Site Legend

Code	Laboratory	Address	Lab Director	CLIA Certificate
MCR	Mayo Clinic Laboratories - Rochester Main Campus	200 First Street SW, Rochester, MN 55905	William G. Morice M.D. Ph.D	24D0404292