Genetics inMedicine | ADDENDUM

Addendum: American College of Medical Genetics guideline on the cytogenetic evaluation of the individual with developmental delay or mental retardation

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This document was retired by the ACMG Board of Directors as of 18 May 2020 with the following addendum:

Due to technological advances in the field of cytogenetics, and their resultant impact on the practice of clinical genetics since publication of this guideline, this document has been retired. Guidance from the ACMG regarding current application of cytogenetic technologies, including chromosome microarray (CMA) in the clinical genetic evaluation of individuals with developmental delay, intellectual disability, or autism spectrum disorders, is available.[1,2]

REFERENCES

1. Manning M, Hudgins L, Professional Practice and Guidelines Committee. Array-based technology and recommendations for utilization in medical genetics practice for detection of chromosomal abnormalities. Genet Med. 2010;12:742–745.
2. Schaefer GB, Mendelsohn NJ, Professional Practice and Guidelines Committee. Clinical genetics evaluation in identifying the etiology of autism spectrum disorders: 2013 guideline revisions. Genet Med. 2013;15:399–407.

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