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NIMGenetics is a Genetic Diagnosis centre authorised by the Department of Health and Consumption of the Community of Madrid, registered in the corresponding Register under number CS 10673

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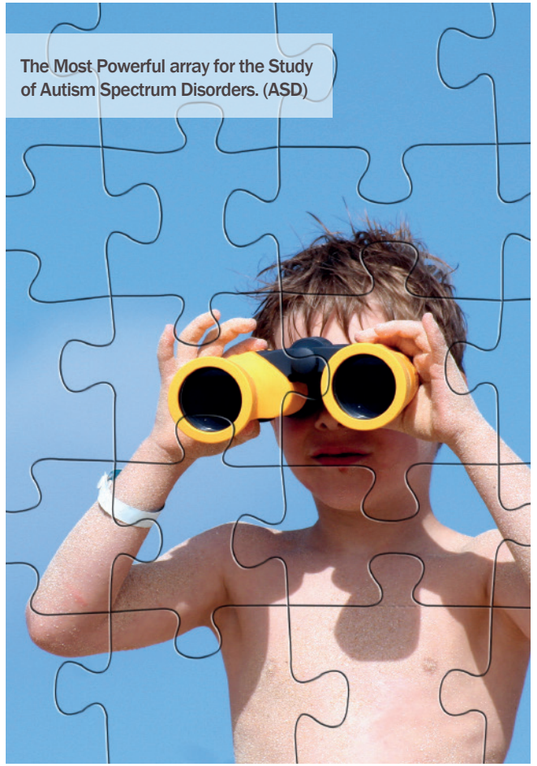
nimgenetics®

KaryoNIM® 180k AUTISM



KaryoNIM® 180k AUTISM

aCGH Specifically designed for the study of Autism Spectrum Disorders (ASD)

Offering maximum detection capacity in 140 genes associated with ASD

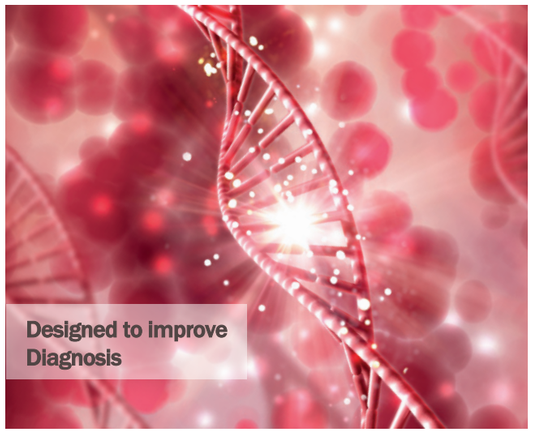
Design

KaryoNIM® Postnatal 180k, focused on neurodevelopmental disorders and polymalformative syndromes, improves the resolution in 140 genes associated with ASD

Detection Capacity

WITHIN SYNDROMIC REGIONS	75 Kb
iN GENES ASSOCIATED WITH	
• POLIMALFORMATIVE SYNDROMES	40 Kb
• ASD	15 Kb
REMINDER OF THE GENOME	100 Kb

NIMGenetics puts at your disposal an array CGH platform that allows the detection of alterations that are not identified by generic platforms (Figure 1)



KaryoNIM® 180k AUTISM

It takes you where no one else can

Diagnosis

Figure 1
Identification of a duplication of 17 kb in MECP2 in a patient with ASD