

SHINE PURPLE FOR A CURE

FOR RETT SYNDROME

RETT SYNDROME IS A RARE GENETIC NEUROLOGICAL DISORDER

1 IN 10,000 ARE AFFECTED BY RETT

CAUSED BY A MUTATION OF THE MECP2 GENE ON THE X CHROMOSOME

THE HALLMARK OF RETT IS NEAR CONSTANT REPETITIVE HAND MOVEMENTS

THERE IS CURRENTLY NO CURE

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