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Joubert Syndrome: Neurological disorder

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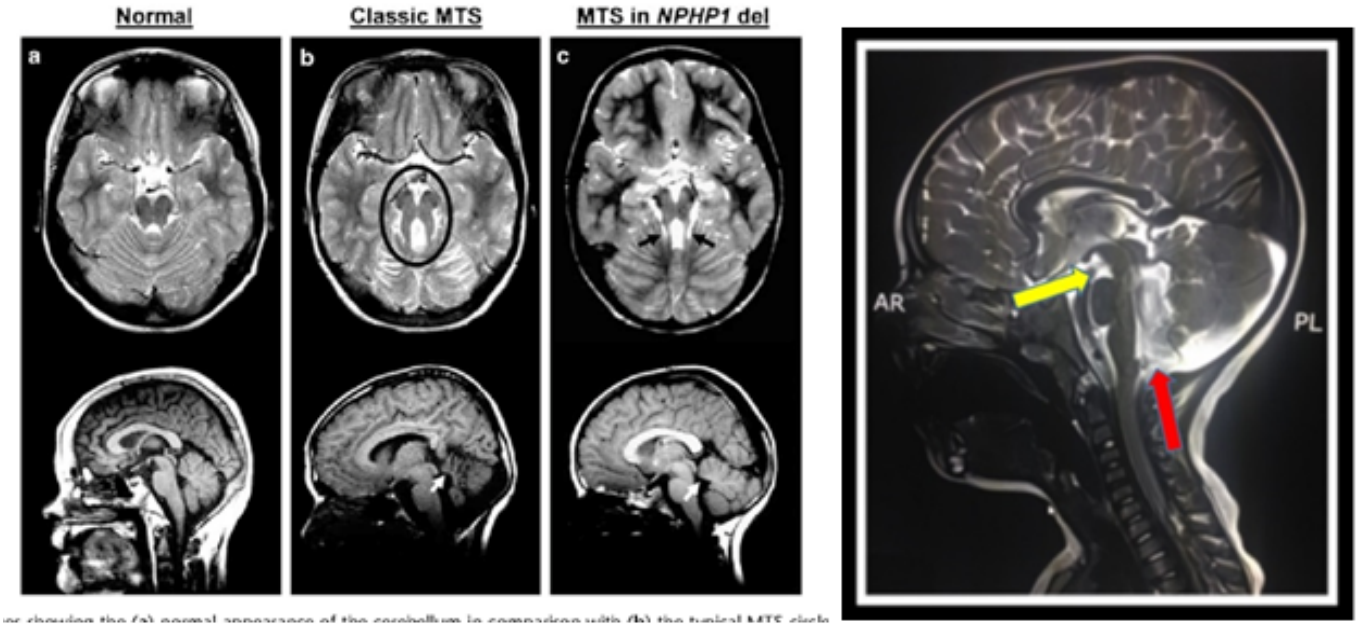

Figure 1. Joubert syndrome is an autosomal recessive condition distinguished by a wide variety of symptoms. The mixture of mental retardation, cerebellar ataxia, episodic hyperpnea, disturbances of eye movement, generalized hypotonia, and the visible molar-tooth indication Cerebral imaging. The number of cases reported has risen all over the world. the planet after the late French neuro-description of the syndrome The key culprits are a failure to understand its core features and a lack of experience with the brain imaging findings. We identified possible associations between risk of death and kidney disease, liver fibrosis, polydactyly, occipital encephalocele, and genetic cause. This work highlights factors (genetic cause, extra-neurological organ involvement, and other malformations) likely to be associated with a higher risk of mortality in JS, which should prompt increased monitoring for respiratory issues, kidney disease, and liver fibrosis. Joubert syndrome is treated with symptomatic and compassionate treatment. There should be monitoring of babies with irregular breathing patterns. The syndrome is related to a gradual deterioration of the kidneys, liver, and eyes, necessitating frequent monitoring. In almost all persons with Joubert syndrome, In almost all persons with Joubert syndrome, delays in gross motor skills, fine motor skills, and speech growth are seen. Low muscle tone and poor motor control can also cause delays. Several children have been diagnosed with visual impairment as a result of irregular eye movements. Physical therapy, occupational therapy, and speech therapy are widely used to treat developmental delays.

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