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The novel opens with Aunt Polly searching the house in search of her nephew, Tom Sawyer. She finds him in the closet, discovers that his hands are covered with jam, and prepares to give him a whipping. Tom cries out theatrically, “Look behind you!” and when Aunt Polly turns, Tom escapes over the fence. After Tom is gone, Aunt Polly reflects sadly on Tom’s mischief and how she lets him get away with too much.

Tom comes home at supper. He is a wild boy with stories about his adventures. During supper, Aunt Polly tells Tom that he will be skipped school that afternoon and must stay inside and wash the floor and mend his shoes that his father is still away from. But later, Tom’s half-brother, Joe, asks Tom to help him in an adventure, and Tom agrees, believing he can do it.

Tom goes out of the house. He and his friends are planning to go on a grand adventure and eventually chase the new comers all the way home.

When Tom returns home in the evening, Aunt Polly waits for him. She notices his dirty clothes and resolves to make him work the next day, a Saturday, as punishment.

On Saturday morning, Aunt Polly sends Tom out to whitewash the fence. Tom passes by, and Tom tries to get Tom to do some of the whitewashing in return for a “white alley,” a kind of marble. Aunt Polly agrees, but Aunt Polly appears and chases Tom off, leaving Tom alone with his chores.
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How does Rett syndrome develop?

The age when symptoms appear varies, but most babies with Rett syndrome seem to grow normally for the first six months before any signs of the disorder are observed. Rett syndrome is a rare genetic neurological and developmental disorder that affects the way the brain develops, causing a progressive loss of motor skills and speech. This disorder primarily affects girls.

Rett syndrome is a progressive neurodevelopmental disorder that affects a child's brain development and cognitive ability. Over time, it can cause severe problems with language and communication, lack of coordination and muscle control, involuntary hand movements, and slowed growth.

Rett syndrome is a developmental disorder and a neuro-developmental deficit which occurs in the grey matter of the brain. One of the most distinguishing features of this disorder is the fact that it almost exclusively affects females. A child with Rett syndrome develops normally until 6-18 months of age, after which there is a decline in language and other skills.

Rett syndrome is a rare, severe neurological disorder that affects mostly girls. It's usually discovered in the first two years of life, and a child's diagnosis with Rett syndrome can feel like a complete shock. Diagnosis is considered when decreased head growth is observed.

Rett syndrome diagnosis involves close observation of the child's growth and development to observe any abnormalities in regards to developmental milestones. A diagnosis is considered when decreased head growth is observed.