movement system impairment syndromes of the extremities cervical and thoracic
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The novel opens with Aunt Polly scavenging the house in search of her nephew, Tom Sawyer. She finds him in the closet, discovers that his hands are covered with pins, 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 suppertime to find the rest of the family round the table, eager to hear all about his adventure. During dinner, Aunt Polly tells how Tom was skipped school that afternoon and went swimming in the river, how he has come back and shows her that his collar is still wet from the water. Aunt Polly is satisfied, but just Tom’s half brother, Sid, who is at Harvard, has sworn the boy to disguise himself to disguise himself as a sailor. Tom goes out of the house to meet the other boys, who come running and call him a coward and arrogant. Tom and the other boys go out of the town and eventually choose the newcomer all the way home.

When he returns home in the evening, Tom finds Aunt Polly waiting for him. She notices his dirtied 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 him to do some of the whitewashing in return for a “white alley,” a kind of marble. Tom almost agrees, but Aunt Polly appears and changes him off, leaving Tom alone with his labor.
Anterior Femoral Glide Syndrome

Parsonage Turner syndrome is usually characterized by the sudden onset of severe pain in the shoulder and upper arm, which is often described as sharp, aching, burning, stabbing, or throbbing. In some cases, the pain may extend to the neck, lower arm and/or hand on the affected side. Rarely, both sides of the body are involved.

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and facial muscle movement, and the last 2 involve voluntary muscle movement. Some of the motor nerve pathways, contained in the spinal cord, represent the pathways of the extrapyramidal system (making

Locked-in syndrome is a rare neurological disorder characterized by complete paralysis of voluntary muscles, except for those that control the eyes. People with locked-in syndrome are conscious and can think and reason, but are unable to speak or move. Vertical eye movements and blinking can be used to communicate.

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