

## **Evaluating Best Practices for Treatment and Management of Tethered Cord in the Pediatric Population**

- The purpose of this study is to evaluate the secondary tethered cord (after previous closure or tether release) and physical changes that may signal a symptomatic secondary tethered cord. We are also interested in postoperative functional outcome, with special attention to bladder function. The main goal is to create a multidisciplinary list of symptoms, physical findings and other key clinical or imaging findings that may signal a tethered cord.