



Kids will be kids

Children like to play, and sometimes they play hard. Though commonly thought of as a sports injury, concussion can occur as the result of everyday play, too.

ConcussTrack™
**PostConcussion
Executive Inventory™**

ConcussTrack™
**PostConcussion
Symptom Inventory™-2 (PCSI-2)**

Learn more at parinc.com/Concussion

Purpose Assess, monitor, and manage recovery from concussion

Age 5–18 years

Format Paper and pencil

Time 5 minutes to administer;
10 minutes to score

Qual B or S

Assess concussion and monitor recovery

The PostConcussion Executive Inventory (PCEI) and PCSI-2 are essential parts of a multimodal evaluation for concussion. Each measures specific behaviors or symptoms of concussion, monitors recovery over repeated visits, and helps educators and clinicians manage students' return to school and daily activities. A combination kit is available.

PostConcussion Executive Inventory

- Uses items from the BRIEF-2—the gold-standard rating scale for measuring executive function.
- Includes three scales (Working Memory, Emotional Control, and Initiate/Task Completion) that each provide a Retrospective Adjusted Post-Injury Difference (RAPID) score, and a Total RAPID score.
- Captures observations of change via separate carbonless Parent and Self-Report forms.
- Normative data were collected from a large sample including parents of 5-18 year olds ($n = 1,668$) and students ages 11-18 years ($n = 1,229$) split into symptomatic and asymptomatic groups.

PCSI-2

- Includes four scales (Physical, Emotional, Cognitive, and Sleep/Fatigue) that provide retrospective baseline and postinjury ratings, yielding a RAPID score that indicates severity.
- Captures observations of change via separate carbonless Parent, Child Self-Report (ages 8-12 years), and Adolescent Self-Report (ages 13-18 years) forms.
- Includes related clinical questions that help examiners screen for concomitant issues that may overlap with symptoms of concussion.
- Normative data were collected from a large sample including parents of children ages 5-18 years ($n = 1,469$), and children ages 8-18 years ($n = 1,393$) split into recovered and not recovered groups.

PostConcussion Executive Inventory

Kits

FLYS-11378-KT PCEI Introductory Kit..... ~~\$197 VALUE~~ \$177

Manuals, books, and equipment

FLYS-11379-TM PCEI Technical Manual..... \$35

Forms and booklets

FLYS-11380-TB PCEI Parent Forms (pkg/25)..... \$46

FLYS-11381-TB PCEI Self-Report Forms (pkg/25)..... \$46

FLYS-11382-PF PCEI Parent Concussion Recovery Profile Forms (pad/25)..... \$35

FLYS-11383-PF PCEI Self-Report Concussion Recovery Profile Forms (pad/25)..... \$35

PCSI-2

Kits

FLYS-11456-KT PCSI-2 Introductory Kit..... ~~\$278 VALUE~~ \$272

FLYS-11457-KT PCSI-2/PCEI Combination Kit..... ~~\$443 VALUE~~ \$421

Manuals, books, and equipment

FLYS-11458-TM PCSI-2 Technical Manual..... \$35

Forms and booklets

FLYS-11459-TB PCSI-2 Parent Forms (pkg/25)..... \$46

FLYS-11460-TB PCSI-2 Adolescent Forms (pkg/25)..... \$46

FLYS-11461-TB PCSI-2 Child Forms (pkg/25)..... \$46

FLYS-11462-PF PCSI-2 Parent Concussion Recovery Profile Forms (pad/25)..... \$35

FLYS-11463-PF PCSI-2 Adolescent Concussion Recovery Profile Forms (pad/25)..... \$35

FLYS-11464-PF PCSI-2 Child Concussion Recovery Profile Forms (pad/25)..... \$35

Note: Prices subject to change.