Updated: Nov 2020

Revised-FLACC

(Revised descriptors for children with disabilities shown in [brackets]

Categories	0	1	2
Face	No particular expression or smile	Occasional grimace or frown, withdrawn, disinterested [appears sad or worried]	Constant grimace or frown Frequent to constant quivering chin, clenched jaw [Distressed-looking face: Expression of fright or panic]
INDIVIDUAL BEHAVIOURS			
Legs	Normal position or relaxed	Uneasy, restless, tense [Occasional tremors]	Kicking, or legs drawn up [Marked increase in spasticity, constant tremors or jerking]
INDIVIDUAL BEHAVIOURS			
Activity	Lying quietly, normal position moves easily	Squirming, shifting back & forth tense. [Mildly agitated (e.g head back and forth, aggression); shallow, splinting, respirations, intermittent sighs]	Arched, rigid or jerking [Severe agitation head banging; Shivering (not rigors); Breath holding, gasping or sharp intake of breath; Severe splinting]
INDIVIDUAL BEHAVIOURS			
Cry	No cry, (awake or asleep)	Moans or whimpers; occasional complaint [Occasional verbal outbursts or grunts]	Crying steadily, screams or sobs, frequent complaints [Repeated outbursts, constant grunting]
INDIVIDUAL BEHAVIOURS			
Consolability	Content, relaxed	Reassured by occasional touching hugging or being talked to, distractible	Difficulty to console or comfort [Pushing away caregiver, resisting care or comfort measures]
INDIVIDUAL BEHAVIOURS			

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Introduction:

FLACC has been validated for children from the age of 2 months.

FLACC Revised (FLACC with additional <u>behavioral descriptors</u>) has been validated for children with **cognitive impairment**.

Instructions for using FLACC Revised:

Individualize the tool: The nurse should review the descriptors within each category with the child's parents/caregivers. Ask them if there are any additional behaviors that are better indicators of pain in their child. Add these behaviors to the tool in the appropriate category.

Scoring: Each of the five categories [(F) Face, (L) Leg, (A) Activity, (C) Cry and (C) Consolability] is scored from 0-2, which results in a total score between 0-10.

Patients who are awake: Observe for at least 1-3 minutes. Observe legs and body uncovered. Reposition patient. Observe activity, assess body for tenseness and tone. Initiate consoling interventions if needed.

Patients who are asleep: Observe for at least 5 minutes. Observe body and legs uncovered. If possible, reposition the patient. Touch the patient to assess for tenseness and tone.

- Merkel S, Voepol-Lewis T, Shayevitz J et al. The FLACC: a behavioral scale for scoring post-operative pain in young children. Pediatric Nursing, 1997; 23:293-297.
- Malviya S, Voepol-Lewis T, Burke C et al. The revised FLACC observational pain tool: improved reliability and validity for pain assessment in children with cognitive impairment. Pediatric Anesthesia 2006; 16:258-265.
- Royal College of Nursing (2009) Clinical Practice Guidelines for the Recognition and assessment of Acute Pain in Children. London. Royal College of Nursing.