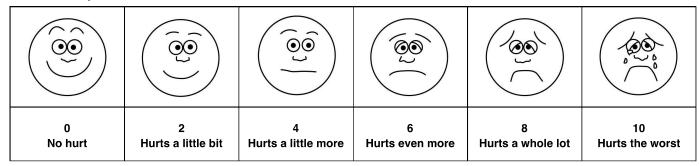
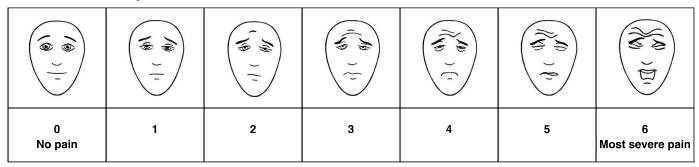
Faces Pain Scale

Wong-Baker FACES Pain Rating Scale

This scale may also be scored from 0-5.



Faces Pain Scale by Bieri et al.



Faces Pain Scale-Revised by Hicks et al.

This scale may also be scored from 0-10, at intervals of 2: 0, 2, 4, 6, 8, 10.

				(Ky)) ()	
0 No pain	1	2	3	4	5 Most severe pain

References

Bieri, D., Reeve, R. A., Champion, D. G., Addicoat, L., & Ziegler, J. B. (1990). The faces pain scale for the self-assessment of the severity of pain experienced by children: Development, initial validation, and preliminary investigation for ratio scale properties. *Pain*, *41*(2), 139–150. https://doi.org/10.1016/0304-3959(90)90018-9

Hicks, C. L., von Baeyer, C. L., Spafford, P. A., van Korlaar, I., & Goodenough, B. (2001). The Faces Pain Scale – Revised: toward a common metric in pediatric pain measurement. *Pain, 93*(2), 173–183. https://doi.org/10.1016/s0304-3959(01)00314-1

Wong-Baker FACES foundation. (2016). Instructions for use. https://wongbakerfaces.org/instructions-use/

Pain tracker

Patient name: Timothy Rodney Age: 8

Date	Time	Pain reason	Pain level	Interventions/Medication for pain
10/28/2024	9:33 AM	Post operative; tonsillectomy	8 (WB scale)	Administered acetaminophen (250 mg)
10/28/2024	9:48 AM	Post operative; tonsillectomy	5	Patient given ice chips for throat discomfort
10/28/2024	10:02 AM	Post operative; tonsillectomy	3	Patient resting, reported pain level of 3 on the Wong-Baker scale

Additional notes

Timmy remained alert and responsive during observations. Pain subsided slightly after initial interventions. Continued monitoring is planned with a reassessment in an hour. Ibuprofen will be considered if pain spikes above level 4.