國際上常用兒童疼痛量表

Pain Assessment Tool	References
Premature Infant Pain	Stevens B, Johnston C, Petryshen P. Premature infant pain
Profile (PIPP)	profile: development and initial validation. Clin J Pain.
	1996;12(1): 13-22.
Neonatal Infant Pain	Lawrence J, Alcock D, McGrath P, Kay J, MacMurray S,
Scale (NIPS)	Dulberg C. The development of a tool to assess neonatal
	pain. Neonatal Network. 1993;12(6), 59-66.
FLACC Pain Scale (face,	Merkel SI, Voepel-Lewis T, Shayevitz JR, Malviya S. The
legs, activity, cry, and	FLACC: a behavioral scale for scoring postoperative pain
consolability)	in young children. Pediatric Nurs. 1997;23(3):293-7.
Children's Hospital of	McGrath PJ, Johnson G, Goodman JT, Schillinger J, Dunn
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Scale (CHEOPS)	postoperative pain in children. Advances in pain research
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	Advances in Pain Research and Therapy. New York: Raven
	Press; 1985;9: 395–402.
Wong-Baker Faces	http://wongbakerfaces.org/wp-content/uploads/2016/05/FA
Rating Scale	CES_English_Blue_w-instructions.pdf
OUCHER Pain Scale	Beyer JE, Aradine CR. Content validity of an instrument to
	measure young children's perceptions of the intensity of
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