Supplemental Digital Content 1. Excerpt of the diary card showing how pain assessment tools were used and recorded in the study.

Assessment of immediate pain at vaccine injection (i revenue 10% or dynnorixs)			
1. Numerio	Numerical Rating Scale [NRS] - to be completed by p		ent
Study staff to ask parents: "Tell me how much pain your child had during the injection of the vaccine from 0 to 1 where 0 is no pain, and 10 is worst possible pain"			
		NRS Score:	
2. The Modified Behavioural Pain Scale [MBPS] - to be completed by stud			dy staff
Item		Definition	Score
Facial Expression	0 1 2 3	Definitive positive expression, i.e. smiling Neutral expression Negative expression, i.e. grimace Definite negative expression, i.e. furrowed brows, eyes closed tightly	
Crying	0 1 2 3 4	Laughing or giggling Not crying Moaning, quietly vocalizing, or gentle or whimpering cry Full lunged cry or sobbing Full lunged cry, more than baseline cry	
Body movements	0 1 2 3	Usual movements and activity Resting and relaxed Partial movement or attempt to avoid pain by withdrawing the limb where the puncture is done Agitation with complex movements involving the head, torso or the other limbs, or rigidity	
		Total MBPS Score (0 - 10)	
3. <u>Duration of crying after vaccine administration</u> min - to be completed by study st			