

Table a2: Occurrence of hemodynamic response or movements

Stimulation type	Analgesic level	Nocifensive movements	Hemodynamic response	Total
Tetanic	Propofol only	30	31	35
	Remi 0.05	1	10	10
	Remi 0.1	1	2	3
	Remi 0.15	0	2	2
	Remi 0.2	0	1	1
Intra-cutaneous	Propofol only	16	22	28
	Remi 0.05	0	11	11
	Remi 0.1	0	2	2
	Remi 0.15	0	3	3
	Remi 0.2	0	2	2

Occurrence in numbers of nocifensive movements and/or hemodynamic response (defined as an increase in heart rate or blood pressure >5 bpm /5 mmHg or >10%) following tetanic or intracutaneous stimulation. Different analgesic levels (from none ("Propofol only") to 0.2 $\mu\text{g kg}^{-1} \text{min}^{-1}$ remifentanyl ("Remi")) by steps of 0.5 μg .