

C50 for Propofol-Remifentanil Target-Controlled Infusion Consciousness and Response to Painful Stimulus in Children Clinical Trial

Anesthesia and Analgesia

108, 478-483

DOI: [10.1213/ane.0b013e31818f8a30](https://doi.org/10.1213/ane.0b013e31818f8a30)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Population pharmacokinetics and pharmacodynamics in anesthesia, intensive care and pain medicine. <i>Current Opinion in Anaesthesiology</i> , 2010, 23, 479-484.	2.0	21
3	Anestesia total intravenosa. <i>Colombian Journal of Anesthesiology</i> , 2010, 38, 215-231.	0.1	16
4	Chronic alcoholism increases the induction dose of propofol. <i>Acta Anaesthesiologica Scandinavica</i> , 2011, 55, 1113-1117.	1.6	9
5	Différences graphiques dans les courbes de réponse de l'indice bispectral en fonction de la concentration de propofol estimée par anesthésie intraveineuse à objectif de concentration. <i>Canadian Journal of Anaesthesia</i> , 2011, 58, 364-370.	1.6	10
6	Effect-site Concentration of Propofol Target-controlled Infusion at Loss of Consciousness in Intractable Epilepsy Patients Receiving Long-term Antiepileptic Drug Therapy. <i>Journal of Neurosurgical Anesthesiology</i> , 2011, 23, 188-192.	1.2	4
7	The Influence of the Severity of Chronic Virus-Related Liver Disease on Propofol Requirements during Propofol-Remifentanyl Anesthesia. <i>Yonsei Medical Journal</i> , 2013, 54, 231.	2.2	13
8	Propofol EC50 for inducing loss of consciousness is lower in the luteal phase of the menstrual cycle. <i>British Journal of Anaesthesia</i> , 2014, 112, 506-513.	3.4	36
9	Altered temporal variance and neural synchronization of spontaneous brain activity in anesthesia. <i>Human Brain Mapping</i> , 2014, 35, 5368-5378.	3.6	63
10	Race-specific Pharmacodynamic Model of Propofol-induced Loss of Consciousness. <i>Journal of Clinical Pharmacology</i> , 2016, 56, 1141-1150.	2.0	13
11	Asleep-awake-asleep regimen for epilepsy surgery: a prospective study of target-controlled infusion versus manually controlled infusion technique. <i>Journal of Clinical Anesthesia</i> , 2016, 32, 92-100.	1.6	11
12	Decoupled temporal variability and signal synchronization of spontaneous brain activity in loss of consciousness: An fMRI study in anesthesia. <i>NeuroImage</i> , 2016, 124, 693-703.	4.2	79
13	Disrupted neural variability during propofol-induced sedation and unconsciousness. <i>Human Brain Mapping</i> , 2018, 39, 4533-4544.	3.6	37
14	Remifentanyl Alleviates Propofol-Induced Burst Suppression without Affecting Bispectral Index in Female Patients: A Randomized Controlled Trial. <i>Journal of Clinical Medicine</i> , 2019, 8, 1186.	2.4	2
15	Do we have today a reliable method to detect the moment of loss of consciousness during induction of general anaesthesia?. <i>Revista Española De Anestesiología Y Reanimación (English Edition)</i> , 2019, 66, 93-103.	0.1	1
16	¿Contamos actualmente con un método fiable para detectar el momento de pérdida de consciencia durante la inducción de la anestesia?. <i>Revista Española De Anestesiología Y Reanimación</i> , 2019, 66, 93-103.	0.3	6
17	Ultrasound-guided superior laryngeal nerve block assists in anesthesia for bronchoscopic surgical procedure. <i>Medicine (United States)</i> , 2020, 99, e20916.	1.0	8
18	Inhibitory concentration of propofol in combination with dexmedetomidine during microelectrode recording for deep brain stimulator insertion surgeries under general anesthesia. <i>Journal of the Chinese Medical Association</i> , 2020, 83, 188-193.	1.4	3
19	The Potential Regimen of Target-Controlled Infusion of Propofol in Flexible Bronchoscopy Sedation: A Randomized Controlled Trial. <i>PLoS ONE</i> , 2013, 8, e62744.	2.5	17

#	ARTICLE	IF	CITATIONS
20	Comparison of C50 for Propofol-remifentanyl Target-controlled Infusion and Bispectral Index at Loss of Consciousness and Response to Painful Stimulus in Elderly and Young Patients. Chinese Medical Journal, 2015, 128, 1994-1999.	2.3	12
21	Spread patterns and effectiveness for surgery after ultrasound-guided rectus sheath block in adult day-case patients scheduled for umbilical hernia repair. Journal of Anaesthesiology Clinical Pharmacology, 2015, 31, 349.	0.7	20
22	The Median Effective Dose and Bispectral Index of Remimazolam Tosilate for Anesthesia Induction in Elderly Patients: An Up-and-Down Sequential Allocation Trial. Clinical Interventions in Aging, 0, Volume 17, 837-843.	2.9	22
23	Highly connected and highly variable: A Core brain network during resting state supports Propofol-induced unconsciousness. Human Brain Mapping, 0, , .	3.6	4
24	Efficacy and safety of propofol target-controlled infusion combined with butorphanol for sedated colonoscopy. World Journal of Clinical Cases, 0, 11, 610-620.	0.8	1
25	Scale-free dynamics in the core-periphery topography and task alignment decline from conscious to unconscious states. Communications Biology, 2023, 6, .	4.4	5