

국내·외의 연구논문 등 기타 참고자료 List

NO.	구분	저자	연도	연구제목	저널/출판
1	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	Marc Hoemberg 외	2012	Plasma fluoride concentrations during prolonged administration of isoflurane to a pediatric patient requiring renal replacement therapy	Blackwell Publishing Ltd Pediatric Anesthesia 22 (2012) 410-419
2	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	PETER V. SACKKEY MD 외	2005	Three cases of PICU sedation with isoflurane delivered by the 'AnaConDa '	Blackwell Publishing Ltd Pediatric Anesthesia 2005 15: 879-885
3	임상연구 논문	Martin Bellgardt 외	2015	Survival after long-term isoflurane sedation as opposed to intravenous sedation in critically ill surgical patients	European Society of Anaesthesiology
4	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	Peter V. Sackey M.D. Ph.D. 외	2010	Case Scenario: Tailored Sedation to the Individual Needs of the Intensive Care Unit Patient	the American Society of Anesthesiologists, Inc. Lippincott Williams & Wilkins
5	임상연구 논문	JAN HELLSTRÖM 외	2012	Wake-up times following sedation with sevoflurane versus propofol after cardiac surgery	Scandinavian Cardiovascular Journal 2012; 46: 262-268
6	임상연구 논문	Marina Soro 외	2012	Cardioprotective effect of sevoflurane and propofol during anaesthesia and the postoperative period in coronary bypass graft surgery: a double-blind randomised study	Eur J Anaesthesiol 2012; 29:561-569 Published online 6 September 2012
7	임상연구 논문	Jens Soukup 외	2012	Efficiency and safety of inhalative sedation with sevoflurane in comparison to an intravenous sedation concept with propofol in intensive care patients: study protocol for a randomized controlled trial	2012 Soukup et al.; licensee BioMed Central Ltd
8	임상연구 논문	Marc P Steurer 외	2012	Late pharmacologic conditioning with volatile anesthetics after cardiac surgery	Steurer et al.: Late pharmacologic conditioning with volatile anesthetics after cardiac surgery. Critical Care 2012 16:R191.
9	임상연구 논문	T. NISHIYAMA 외	2012	Usefulness of an anesthetic conserving device (AnaConDaTM) in sevoflurane anesthesia	2012 EDIZIONI MINERVA MEDICA
10	임상연구 논문	Augusto Tempia MD 외	2003	The Anesthetic Conserving Device: Compared: with Conventional Circle System Used: Under Different Flow Conditions for Inhaled Anesthesia	2003 by the International Anesthesia Research Society Anesth Analg 2003;96:1056--61
11	임상연구 논문	Peter V. Sackey MD 외	2004	Prolonged isoflurane sedation of intensive care unit patients with the Anesthetic Conserving Device	Crit Care Med 2004 Vol. 32, No. 11
12	임상연구 논문	Peter V. Sackey MD 외	2005	Ambient isoflurane pollution and isoflurane consumption during intensive care unit sedation with the Anesthetic Conserving Device*	Crit Care Med 2005 Vol. 33, No. 3
13	임상연구 논문	Mohamed A. Hanafy	2005	Clinical Evaluation of Inhalational Sedation Following Coronary Artery Bypass Grafting	Eg J Anaesth 2005;21:237-242
14	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	Andreas Meiser MD 외	2005	Inhalational anaesthetics in the ICU: theory and practice of inhalational sedation in the ICU, economics, risk-benefit	Best Practice & Research Clinical Anaesthesiology Vol. 19, No. 3, pp. 523-538, 2005 doi: 10.1016/j.bpa.2005.02.006
15	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	Dr. K. D. Röhm 외	2007	Inhalational sedation in intensive care	Scientific Symposium and Workshop on AnaConDa® set-up 1st of December 2007

16	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	H. Thomson 외	2007	Use of the AnaConDa™ anaesthetic delivery system to treat life-threatening asthma	2007 The Association of Anaesthetists of Great Britain and Ireland Anaesthesia, 2007, 62, pages 289–300
17	임상연구 논문	Javier F. Belda, MD, PhD 외	2008	The Predictive Performance of a Pharmacokinetic Model for Manually Adjusted Infusion of Liquid Sevoflurane for Use with the Anesthetic-Conserving Device (AnaConDa): A Clinical Study	2008 International Anesthesia Research Society
18	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	F.J. BELDA, M. SoRo, and A. MEISER	N/A	Sedation with Inhaled Anesthetics in Intensive Care	N/A
19	임상연구 논문	Erwan L'Her MD PhD 외	2008	Feasibility and Potential Cost/Benefit of Routine Isoflurane Sedation Using an Anesthetic-Conserving Device: a Prospective Observational Study	RESPIRATORY CARE • OCTOBER 2008 VOL 53 NO 10
20	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	H Djafari Marbini 외	2009	Active gas scavenging is unnecessary when using the AnaConDa volatile agent delivery system	The Intensive Care Society 2009 26 Volume
21	임상연구 논문	Tomoki Nishiyama	2009	Saving sevoflurane and hastening emergence from anaesthesia using an anaesthetic-conserving device	European Journal of Anaesthesiology 2009, 26:35–38
22	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	Andreas Meiser MD 외	2009	TECHNICAL PERFORMANCE AND REFLECTION CAPACITY OF THE ANAESTHETIC CONSERVING DEVICE-A BENCH STUDY WITH ISOFLURANE AND SEVOFLURANE	Journal of Clinical Monitoring and Computing (2009) 23:11-19 DOI: 10.1007/s10877-008-9158-4
23	임상연구 논문	L. W. Sturesson 외	2009	Wash-in kinetics for sevoflurane using a disposable delivery system (AnaConDa ®) in cardiac surgery patients	British Journal of Anaesthesia 102 (4): 470-6 (2009) doi: 10.1093/bja/aep019 Advance Access publication February 25, 2009
24	임상연구 논문	Kerstin D. Röhm, MD 외	2009	Renal Integrity in Sevoflurane Sedation in the Intensive Care Unit with the Anesthetic-Conserving Device: A Comparison with Intravenous Propofol Sedation	2009 International Anesthesia Research Society DOI: 10.1213/ane.0b013e3181a1988b
25	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	Jens Soukup 외	2009	State of the art: Sedation concepts with volatile anesthetics in critically ill patients	Journal of Critical Care (2009) 24, 535–544
26	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	Kerstin D Röhm1, MD, Swen N Piper2, MD, and Joachim Boldt1, MD	2009	Prolonged Inhalational Sedation Using Sevoflurane: Evaluation of Inorganic Fluoride Levels and Kidney Function	Prolonged Inhalational Sedation Using Sevoflurane: Evaluation of Inorganic Fluoride Levels and Kidney Function
27	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	Fabrice Michel 외	2009	Sevoflurane inside and outside the operating room	Expert Opin. Pharmacother. (2009) 10
28	임상연구 논문	J. HELLSTROM 외	2011	Cardiac outcome after sevoflurane versus propofol sedation following coronary bypass surgery: a pilot study	ACTA ANAESTHESIOLOGICA SCANDINAVICA doi: 10.1111/j.1399-6576.2011.02405.x
29	임상연구 논문	Malcie Mesnil 외	2011	Long-term sedation in intensive care unit: a randomized comparison between inhaled sevoflurane and intravenous propofol or midazolam	Intensive Care Med (2011) 37:933–941 DOI 10.1007/s00134-011-2187-3
30	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	A. GENTILI	2012	Current certainties and future developments in the use of the anaesthetic conserving device (AnaConDa)	2012 EDIZIONI MINERVA MEDICA
31	임상연구 논문	Federico Villa MD 외	2012	Inhalation versus endovenous sedation in subarachnoid hemorrhage patients: Effects on regional cerebral blood flow	Crit Care Med 2012 Vol. 40, No. 10
32	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	Federico Villa Giuseppe Citerio	2012	Surpassing boundaries: volatile sedation in the NeuroICU	Intensive Care Med DOI 10.1007/s00134-012-2711-0

33	임상연구 논문	Julian Bo'sel 외	2012	Volatile isoflurane sedation in cerebrovascular intensive care patients using AnaConDa : effects on cerebral oxygenation, circulation, and pressure	Intensive Care Med DOI 10.1007/s00134-012-2708-8
34	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	Lucia Gallego-Ligorit 외	2013	Current state of critically ill patients sedation with volatile anesthetics. Its role in renal and hepatic toxicity	Contents lists available at SciVerse ScienceDirect Trends in Anaesthesia and Critical Care journal homepage: www.elsevier.com/locate/tacc 2013 Elsevier Ltd
35	임상연구 논문	F.Eifinger 외	2013	Observations on the Effects of Inhaled Isoflurane in Long-term Sedation of Critically ill Children Using a Modified AnaConDa-System	Published online :2013 Klin Padiatr Georg Thieme Verlag KG Stuttgart.New York ISSN 0300-8630 Eifinger F er al.
36	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	José Miguel Marcos-Vidal MD 외	2012	Out-of-operating room anesthesia: use of the AnaConDa vaporizer with anesthesia	Journal of Clinical Anesthesia (2012) 24, 346–353
37	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	Thomas Pickworth 외	2012	The scavenging of volatile anesthetic agents in the cardiovascular intensive care unit environment: a technical report	Can J Anesth/J Can Anesth DOI 10.1007/s12630-012-9814- Canadian Anesthesiologists' Society 2012
38	임상연구 논문	J.M. Marcos-Vidal 외	2013	Sedation with sevoflurane in postoperative cardiac surgery: influence on troponin T and creatinine values	HSR Proc Intensive Care Cardiovasc Anesth. In press
39	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	L. Gallegoa 외	2015	Renal and hepatic integrity in long-term sevoflurane sedation using the anesthetic conserving device: A comparison with intravenous propofol sedation in an animal model	Rev Esp Anesthesiol Reanim. 2015;62(4):191---203
40	임상연구 논문	Kerstin D. Rohm 외	2008	Short-term sevoflurane sedation using the Anaesthetic Conserving Device after cardiothoracic surgery	Intensive Care Med (2008) 34: 1683-1689 DOI 10.1007/s00134-008-1157-x
41	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	Christoph Gumbinger 외	2013	ADMINISTRATION OF ISOFLURANECONTROLLED DYSKINETIC MOVEMENTS CAUSED BY ANTI-NMDAR ENCEPHALITIS	American Academy of Neurology
42	교과서 및 가이드라인 지침	Kelvin Wong BSc Angela Jerath FRCPC, MBBS	2015	Use of Volatile Anesthetics for Long-term Sedation in Critically Ill Patients (VALTS)	Kelvin Wong BSc Angela Jerath FRCPC, MBBS
43	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	M. Enlund, L.Wiklund, H.Lambert	2001	A new device to reduce the consumption of a halogenated anesthetic agent	Black Well Science - Anesthesia 2001
44	임상연구 논문	M. Enlund, L.Wiklund, H.Lambert	2002	The Sevoflurane saving capacity of a new anesthetic agent conserving device compared with a low flow circle system.	Acta Anesthesiologica Scandinavica 2002; 46; 506-511
45	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	Andress Meiser, H.Laubenthal	2005	Inhalation Anesthetics in the ICU: theory and practice of inhalational sedation in the ICU economics, risk-benefit	Best Practice & Research Clinical Anesthesiology Vol.19, No.3, pp.523-538, 2005
46	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	PV Sackey 외	2006	Technical aspects of isoflurane sedation in the ICU	AUTUMN 2006 INTERNATIONAL JOURNAL OF INTENSIVE CARE
47	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	C. Jung, M. Granados 외	2006	Use of sevoflurane sedation by the AnaConDaW device as an adjunct to extubation in a pediatric burn patient	journal homepage: www.elsevier.com/locate/burns Article history: Accepted 17 August 2006
48	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	Jero'me Berton MD 외	2007	AnaConDa Reflection Filter: Bench and Patient Evaluation of Safety and Volatile Anesthetic Conservation	International Anesthesia Research Society Technology, Computing, and Simulation Section Editor: Jeffrey M. Feldman
49	임상연구 논문	Peter V. Sackey MD 외	2008	Short- and long-term follow-up of intensive care unit patients after sedation with isoflurane and midazolam—A pilot study*	Crit Care Med 2008 Vol. 36, No. 3

50	임상연구 논문	M.Enlund, D.Kietamann 외	2008	Population pharmacokinetics of sevoflurane in conjunction with the AnaConDa : toward target controlled infusion of volatile into the breathing system	Acta Anesthesiologica Scandinavica
51	임상연구 논문	Maurizio Migliari 외	2009	Short-term evaluation of sedation with sevoflurane administered by the anesthetic conserving device in critically ill patients	Intensive Care Med DOI 10.1007/s00134-009-1414-7
52	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	Stefanie Voigtsberger M.D. 외	2009	Sevoflurane Ameliorates Gas Exchange and Attenuates Lung Damage in Experimental Lipopolysaccharide-induced Lung Injury	2009, the American Society of Anesthesiologists, Inc. Lippincott Williams & Wilkins, Inc.
53	임상연구 논문	Marina Soro, MD, PhD, 외	2010	The Accuracy of the Anesthetic Conserving Device (Anaconda©) as an Alternative to the Classical Vaporizer in Anesthesia	International Anesthesia Research Society
54	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	C. Hornuss 외	2010	Long-Term Isoflurane Therapy for Refractory Bronchospasm Associated with Herpes Simplex Pneumonia in a Heart Transplant Patient	Hindawi Publishing Corporation Case Reports in Medicine Volume 2010, Article ID 746263, 4 pages doi:10.1155/2010/746263
55	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	R.Stucchi, R.Fumagalli	2011	Treatment of Tetani infection using Sevoflurane and AnaConDa:cases of transient renal impairment	Minerva Medica Copyright Minerva Anesthetologica
56	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	L. W. Sturesson 외	2012	Carbon dioxide rebreathing with the anaesthetic conserving device, AnaConDaw	BJA Advance Access published April 13, 2012
57	임상연구 논문	Scott W.Beattie - Ph.D, MD 외	2015	Volatile-Based Short-Term Sedation in Cardiac Surgical Patients: A prospective Randomized Controlled Trial	Critical Care Medicine
58	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	S Redaelli 외	2013	Prolonged sedation in ARDS patients with inhaled anesthetics: our experience	33rd International Symposium on Intensive Care and Emergency Medicine
59	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	Jan Hellström, MD 외	2013	Inhaled Isoflurane Sedation During Therapeutic Hypothermia After Cardiac Arrest: A Case Series	Critical Care Medicine DOI: 10.1097/CCM.0b013e3182a643d7
60	임상연구 논문	Alexander M. Kersten 외	2013	Sedation with Isoflurane after Cardiac Arrest using the AnaConDa Device Feasibility and Outcome	UNIVERSITY HOSPITAL AACHEN - DEPARTMENT OF MEDICINE DIVISION OF CARDIOLOGY, PULMONOLOGY, ANGIOLOGY AND CRITICAL CARE
61	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	K.-L. Kong J. F. Bion	2003	Sedating patients undergoing mechanical ventilation in the intensive care unit : winds of change?	BRITISH JOURNAL OF ANAESTHESIA
62	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	Seongin Chi, Seungoh Kim	2015	Sevoflurane Insufflation Sedation for the Dental Treatment of a Patient with Pulmonary Arterial Hypertension : A Case Report	J Korean Acad Pediatr Dent 42(1) 2015 ISSN (print) 1226-8496 ISSN (online) 2288-3819
63	임상연구 논문	Kin Leong Kong 외	1989	Isoflurane compared with midazolam for sedation in the intensive care unit	BMJ VOLUME 298 13 MAY 1989
64	임상연구 논문	T. A. MILLANE 외	1992	Isoflurane and propofol for long-term sedation in the intensive care unit	Anaesthesia, 1992, Volume 47, pages 768-774
65	임상연구 논문	Elizabeth M. Spencer 외	1991	Plasma Inorganic Fluoride Concentrations During and After Prolonged (>24 h) Isoflurane Sedation: Effect on Renal Function	CRITICAL CARE SPENCER ET AL. PLASMA FLUORIDE AFTER ISOFLURANE IN ITU ANESTH ANALG 1991;73:731-7
66	임상연구 논문	John H. Arnold, MD	1993	Prolonged Administration of Isoflurane to Pediatric Patients During Mechanical Ventilation	PEDIATRIC ANESTHESIA (Anesth Analg 1993;76:52M)

67	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	S. R E V E L L 외	1988	Isoflurane in the treatment of asthma	Antic.sthesiu, 1988, Volume 43, pages 417-419
68	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	M RICE	1998	Rapid response to isoflurane in refractory status asthmaticus	Arch Dis Child 1998;78:395-400
69	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	S. M. WILLATTS AND	1994	Sedation for ventilation in the critically ill A role for isoflurane?	Anaesthesia, 1994, Volume 49, pages 422-428 REVIEW ARTICLE
70	교과서 및 가이드라인 지침	German Society of Anesthesiology and Intensive Care Medicine	2015	Evidence and consensus based guideline for the management of delirium, analgesia, and sedation in intensive care medicine. Revision 2015 (DAS-Guideline 2015) – short version	Intensive Care Medicine
71	교과서 및 가이드라인 지침	On Behalf of the Sedation Committee of the Intensive Care Society United Kingdom	2014	Intensive Care Society Review of Best Practice for Analgesia and Sedation in the Critical Care	Sedation Committee of the Intensive Care Society United Kingdom
72	제외국의의료 기술평가자료	한국보건의료원	2016	흡입마취제 진정요법	보건복지부 한국보건의료원
73	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	Tempia A 외	2002	Mechanical Effects of the Anesthetic Agent-Conserving Device During One-Lung Ventilation	15th Annual Congress - Barcelona, Spain - 29 September - 2 October 2002
74	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	González-Rodríguez 외	2010	Professional exposure and environmental pollution for sevoflurane, in postoperative units, during inhalatory sedation with the conservative device of anesthesia(AnaConDa®):	European Journal of Anaesthesiology: 12 June 2010 - Volume 27 - Issue 47 - p 184-185
75	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	Daniel Bourdeaux 외	2010	Simple assay of plasma sevoflurane and its metabolite hexafluoroisopropanol by headspace GC-MS	Volume 878, Issue 1, 1 January 2010, Pages 45-50
76	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	Prieto Vera CJ 외	2011	Anesthetic conserving device (AnaConDa) used after cardiac surgery: experience in a postoperative recovery unit	Article in Revista española de anestesiología y reanimación 58(7):421-5 · August 2011 with 16 Reads Source: PubMed
77	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	Swol J 외	2012	Use of veno-venous Extracorporeal Membrane Oxygenation (v.-v. ECMO) to ensure the lung protective ventilation in trauma patients	Conference: ESICM, Volume: supplement issue of the ESICM/ESPIC official journal Intensive Care Medicine
78	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	Orriach JL 외	2013	Sevoflurane in intraoperative and postoperative cardiac surgery patients. Our experience in intensive care unit with sevoflurane sedation.	Curr Pharm Des. 2013;19(22):3996-4002.
79	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	S Redaelli 외	2013	Prolonged sedation in ARDS patients with inhaled anesthetics: our experience	Crit Care. 2013; 17(Suppl 2): P386. Published online 2013 Mar 19. doi: 10.1186/cc12324
80	임상연구 논문	P. V. SACKEY 외	2007	Bispectral index as a predictor of sedation depth during Isoflurane or midazolam sedation in ICU patients	Anaesth Intensive Care 2007; 35: 348-356
81	임상연구 논문	Jose L. Guerrero Orriach MD 외	2013	Prolonged sevoflurane administration in the off-pump coronary artery bypass graft surgery: Beneficial effects	Journal of Critical Care (2013) 28, 879.e13-879.e18
82	임상연구 논문	Dominik Suter, MD 외	2007	The Immunomodulatory Effect of Sevoflurane in Endotoxin-Injured Alveolar Epithelial Cells	International Anesthesia Research Society
83	임상연구 논문	Matthieu Jabaudon 외	2016	Sevoflurane for Sedation in Acute Respiratory Distress Syndrome	American Journal of Respiratory and Critical Care Medicine Volume 195 Number 6 March 15 2017

84	체계적문헌고찰	Giovanni Landoni,MD 외	2016	Volatile Agents in Medical and Surgical Intensive Care Units: A Meta-Analysis of Randomized Clinical Trials	2016 Elsevier Inc
85	임상연구 논문	A.T. Bos MD, Anesthesiologist-Intensivist Dept. of Intensive Care, VieCuri Medical Center Venlo, the Netherlands	2016	The AnaConDa® and Sevoflurane in the ICU: data on ambient pollution and staff exposure	Dept. of Intensive Care, VieCuri Medical Center Venlo, the Netherlands alexbos@viecuri.nl
86	임상연구 논문	Angela Jerath 외	2016	Volatile Anesthetics Is a New Player Emerging in Critical Care Sedation?	American Journal of Respiratory and Critical Care Medicine Volume 193 Number 11 June 1 2016
87	임상연구 논문	R. González-Rodríguez 외	2014	Health worker exposure risk during inhalation sedation with sevoflurane using the (AnaConDa®) anaesthetic conserving device	Rev Esp Anesthesiol Reanim. 2014;61(3):133---139
88	임상연구 논문	Béla Tankó, Levente Molnár 외	2014	Occupational Hazards of Halogenated Volatile Anesthetics and their Prevention: Review of the Literature	Anesthesia & Clinical Research Tankó et al., J Anesth Clin Res 2014, 5:7 http://dx.doi.org/10.4172/2155-6148.1000426
89	임상연구 논문	J. C. Purrucker 외	2015	Volatile sedation with sevoflurane in intensive care patients with acute stroke or subarachnoid haemorrhage using AnaConDa®: an observational study†	British Journal of Anaesthesia 114 (6): 934–43 (2015)
90	임상연구 논문	Toledo-Medina C 외	2013	Sedation with Inhaled Anaesthetics in Intensive Care Units: Intravenous Route is not the Only Way	Toledo-Medina et al., J Med Diagn Meth 2013, 2:4 http://dx.doi.org/10.4172/2168-9784.1000133
91	임상연구 논문	S. PERBET 외	2014	A pharmacokinetic study of 48-hour sevoflurane inhalation using a disposable delivery system (AnaConDa®) in ICU patients	2014 EDIZIONI MINERVA MEDICA Vol. 80 - No. 6 MINERVA ANESTESIOLOGICA
92	임상연구 논문	Alexander Krannich 외	2016	Isoflurane Sedation on the ICU in Cardiac Arrest Patients Treated With Targeted Temperature Management: An Observational Propensity-Matched Study	the Society of Critical Care Medicine
93	체계적문헌고찰	Ha Yeon Kim, MDa, Ja Eun Lee, MDa, Ha Yan Kim, MSb, Jeongmin Kim, MD, PhDc,*	2017	Volatile sedation in the intensive care unit A systematic review and meta-analysis	Kim et al. Medicine (2017) 96:49
94	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	BY KARNJUŠ I 외	2016	Inhalation sedation with the 'Anaesthetic Conserving Device' for patients in intensive care units: A literature review	SIGNA VITAE 2016; 11(1):
95	임상연구 논문	Guerrero Orriach JL	2017	Cardioprotective efficacy of sevoflurane vs. propofol during induction and/or maintenance in patients undergoing coronary artery revascularization surgery without pump: A randomized trial	International Journal of Cardiology
96	시험 연구 논문	Carlos Ferrando 외	2013	Sevoflurane, but not propofol, reduces the lung inflammatory response and improves oxygenation in an acute respiratory distress syndrome model - A randomised laboratory study	Eur J Anaesthesiol 2013; 30:455–463
97	임상연구 논문	Joseph D. Tobias, MD	2013	Therapeutic applications and uses of inhalational anesthesia in the pediatric intensive care unit	Eur J Anaesthesiol 2013; 30:455–463
98	임상연구 논문	Angela Jerath 외	2015	The use of volatile anesthetic agents for long-term critical care sedation (VALTS): study protocol for a pilot randomized controlled trial	Jerath et al. Trials (2015) 16:560 DOI 10.1186/s13063-015-1083-5
99	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	Frank Schuster 외	2014	Malignant hyperthermia in the intensive care setting	Schuster et al. Critical Care 2014, 18:411
100	임상연구 논문	Russell Chabanne, M.D. 외	2014	Impact of the Anesthetic Conserving Device on Respiratory Parameters and Work of Breathing in Critically Ill Patients under Light Sedation with Sevoflurane	(ANESTHESIOLOGY 2014; 121:808-16)

101	임상연구 논문	Miles Berger 외	2014	Volatile Anesthetic Sedation During Therapeutic Hypothermia After Cardiac Arrest in the ICU: A Journey of a Thousand Miles Begins With a Single Step*	Critical Care Medicine. 42(2):494–495, FEB 2014 DOI: 10.1097/01.ccm.0000435689.93091.d0
102	임상연구 논문	Angela Jerath 외	2017	Safety and Efficacy of Volatile Anesthetic Agents Compared With Standard Intravenous Midazolam/Propofol Sedation in Ventilated Critical Care Patients: A Meta-analysis and Systematic Review of Prospective Trials	2016 International Anesthesia Research Society (Anesth Analg 2017;124:1190–9)
103	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	Sackey P 외	2018	A cost-consequence analysis of AnaConDa versus propofol and midazolam in the long-term sedation of critically-ill surgical patients from the UK NHS perspective	Presented at ISPOR 21st Annual European Congress, Barcelona, Spain, 10–14 November 2018.
104	임상연구 논문	AT Bos 외	2019	Sevoflurane combined with a modified cooling strategy significantly reduces ventilator dependency, icu and hospital length of stay in post-cardiac arrest survivors	10.4172/Interventional-Cardiology.1000626 © 2019 Interv. Cardiol. (2019) 11(2), 181–188
105	임상연구 논문	Andreas Meiser MD 외	2017	Inhaled Sedation in Patients With Acute Respiratory Distress Syndrome Undergoing Extracorporeal Membrane Oxygenation	2017 International Anesthesia Research Society.
106	임상연구 논문	Andreas Meiser MD 외	2017	Inhalation Sedation in Subjects With ARDS Undergoing Continuous Lateral Rotational Therapy	RESPIRATORY CARE Paper in Press. Published on December 12, 2017 as DOI: 10.4187/respcare.05751
107	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	Brian O’Gara* and Daniel Talmor	2016	Lung protective properties of the volatile anesthetics	Department of Anesthesia, Critical Care and Pain Medicine, Beth IsraelDeaconess Medical Center, Harvard Medical School, Boston, MA, USA
108	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	Jennifer Herzog-Niescery 외	2017	Inhaled anesthetic agent sedation in the ICU and trace gas concentrations: a review	J Clin Monit Comput DOI 10.1007/s10877-017-0055-6 Received: 2 March 2017 / Accepted: 15 August 2017 © Springer Science+Business Media B.V. 2017
109	임상연구 논문	Stefan G. De Hert, M.D., Ph.D. 외	2017	Choice of Primary Anesthetic Regimen Can Influence Intensive Care Unit Length of Stay after Coronary Surgery with Cardiopulmonary Bypass	2004 American Society of Anesthesiologists, Inc. Lippincott Williams & Wilkins, Inc. Anesthesiology 2004; 101:9–20
110	임상연구 논문	Kai Verkoyen 외	2017	The Effects of Propofol and Isoflurane Sedation on the Outcomes of Surgical Patients Receiving Extracorporeal Membrane Oxygenation	ASAIO Journal 2017 Clinical Critical Care
111	임상연구 논문	Axel Rand 외	2018	Inhalative sedation with small tidal volumes under venovenous ECMO	Journal of Artificial Organs https://doi.org/10.1007/s10047-018-1030-9 Received: 23 August 2017 / Accepted: 28 January 2018 © The Japanese Society for Artificial Organs 2018
112	임상연구 논문	Y. Shehabi, B.D. 외	2019	Early Sedation with Dexmedetomidine in Critically Ill Patients	The New England Journal of Medicine DOI: 10.1056/NEJMoa1904710 Copyright © 2019 Massachusetts Medical Society.
113	임상연구 논문	Veena Deekonda 외		Use of the Anesthetic Conserving Device (AnaConDa) in ICU: A single centre experience and RT perspective	UHN Toronto Western Hospital
114	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	Sophia Koutsogiannaki, Ph.D 외	2019	The Use of Volatile Anesthetics as Sedatives for Acute Respiratory Distress Syndrome	CLINICAL INVESTIGATIONS Anesthesiology 2004; 101:9–20 Anesthesiology, V 101, No 1, Jul 2004
115	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	Gertrude J. Nieuwenhuijs-Moeke 외	2020	Sevoflurane, a sigh of relief in COVID-19?	doi: 10.1016/j.bja.2020.04.076 Advance Access Publication Date: xxx Editorial
116	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	Beverley A. Orsera 외	2020	Sedating ventilated COVID-19 patients with inhalational anesthetic drugs	https://doi.org/10.1016/j.ebiom.2020.102770 2352-3964/© 2020 The Author(s). Published by Elsevier B.V.
117	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	Angela Jerath 외	2020	Inhalational volatile-based sedation for COVID-19 pneumonia and ARDS	Intensive Care Med https://doi.org/10.1007/s00134-020-06154-8

118	임상연구 논문	Seungho Jung, Sungwon Na, Hye Bin Kim, Hye Ji Joo, Jeongmin Kim Department of	2020	Inhalation sedation for postoperative patients in the intensive care unit: initial sevoflurane concentration and comparison of opioid use with propofol sedation	Acute and Critical Care doi: https://doi.org/10.4266/acc.2020.00213 [Accepted] Published online August 10, 2020.
119	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	briefing Published: 6 October 2020	2020	AnaConDa-S for sedation with volatile anaesthetics in intensive care	NICE (영국) national Institute for Health and Care Excellence
120	임상연구 논문	Jascha Heider 외	2019	Does volatile sedation with sevoflurane allow spontaneous breathing during prolonged prone positioning in intubated ARDS patients? A retrospective observational feasibility trial	Annals of Intensive Care Heider et al. Ann. Intensive Care (2019) 9:41 https://doi.org/10.1186/s13613-019-0517-8
121	임상연구 논문	Florian Blanchard 외	2020	Minimal alveolar concentration for deep sedation (MAC-DS) in intensive care unit patients sedated with sevoflurane: A physiological study	F. Blanchard et al. / Anaesth Crit Care Pain Med xxx (2020) xxx-xxx ACCPM-646; No. of Pages 6
122	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	Aiman Suleiman 외	2021	Sedating Mechanically Ventilated COVID-19 Patients with Volatile Anesthetics: Insights on the Last-Minute Potential Weapons	scientia Pharmaceutica Sci. Pharm. 2021, 89, 6. https://doi.org/10.3390/scipharm89010006
123	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	Jean-Francois Payen 외	2020	Sedation for critically ill patients with COVID-19: Which specificities? One size does not fit all	Anaesth Crit Care Pain Med 39 (2020) 341-343
124	문헌고찰 (학술대회 발표내용 및 관련 case report 자료 등)	Tina Yan 외	2020	The Use of Volatile Anesthesia Agents as an Alternative For Critical Care Sedation During COVID-19	Research Interest Group (RIG) https://www.rtsoc.ca/the-use-of-volatile-anesthesia-agents-as-an-alternative-for-critical-care-sedation-during-covid-19/
125	임상연구 논문	Dusan Hanidziar, MD, PhD 외	2020	Standard Sedation and Sedation With Isoflurane in Mechanically Ventilated Patients With Coronavirus Disease 2019	Critical Care Explorations (www.ccejournal.org) DOI: 10.1097/CCE.0000000000000370
126	체계적문헌고찰	Armin Niklas Flinspach, MD 외	2020	Volatile Isoflurane in Critically Ill Coronavirus Disease 2019 Patients—A Case Series and Systematic Review	Critical Care Explorations (www.ccejournal.org) Crit Care Expl 2020; 2:e0256 DOI: 10.1097/CCE.0000000000000256