Does the usage of digital chest drainage systems reduce of pleural effusion following oncologic pulmonary resec trial

Journal of Thoracic Disease

9, 1598-1606

DOI: 10.21037/jtd.2017.05.78

Citation Report

#	Article	IF	Citations
1	Does the usage of digital chest drainage systems reduce pleural inflammation and volume of pleural effusion following oncologic pulmonary resection?â€"A prospective randomized trial. Journal of Thoracic Disease, 2017, 9, 1598-1606.	1.4	23
2	Digital chest drainage is better than traditional chest drainage following pulmonary surgery: a meta-analysis. European Journal of Cardio-thoracic Surgery, 2018, 54, 635-643.	1.4	39
3	Comparison of digital and traditional thoracic drainage systems for postoperative chest tube management after pulmonary resection: A prospective randomized trial. Journal of Thoracic and Cardiovascular Surgery, 2018, 155, 1834-1840.	0.8	29
4	Management of air leaks after thoracic surgery: old style or digital drainage?. Journal of Xiangya Medicine, 0, 3, 2-2.	0.2	0
5	Chest Tube Drainage Devices. Seminars in Respiratory and Critical Care Medicine, 2019, 40, 386-393.	2.1	9
6	Digital chest drainage system versus traditional chest drainage system after pulmonary resection: a systematic review and meta-analysis. Journal of Cardiothoracic Surgery, 2019, 14, 13.	1.1	26
7	Recommendations from the Italian intersociety consensus on Perioperative Anesthesa Care in Thoracic surgery (PACTS) part 2: intraoperative and postoperative care. Perioperative Medicine (London, England), 2020, 9, 31.	1.5	23
8	Modern day guidelines for post lobectomy chest tube management. Journal of Thoracic Disease, 2020, 12, 143-145.	1.4	2
9	A Systematic Review of Digital vsÂAnalog Drainage for Air Leak After Surgical Resection or Spontaneous Pneumothorax. Chest, 2020, 157, 1346-1353.	0.8	16
10	Comparison of Length of Postoperative Hospital Stay in Pulmonary Resection Patients With and Without Autologous Fibrin Sealant: a Retrospective Descriptive Study. Indian Journal of Surgery, 2020, 82, 264-270.	0.3	0
11	Feasibility of autologous fibrin glue in general thoracic surgery. Journal of Thoracic Disease, 2020, 12, 484-492.	1.4	4
12	Guidelines on enhanced recovery after pulmonary lobectomy. Anaesthesia, Critical Care & Pain Medicine, 2021, 40, 100791.	1.4	26
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14	Use of thopaz in patients of empyema thoracis undergoing decortication. Lung India, 2020, 37, 511.	0.7	4
15	Promising Effects of Digital Chest Tube Drainage System for Pulmonary Resection: A Systematic Review and Network Meta-Analysis. Journal of Personalized Medicine, 2022, 12, 512.	2.5	9
16	The Application Progress of ERAS in Perioperative Management of Lung Cancer. Advances in Clinical Medicine, 2022, 12, 5128-5135.	0.0	0
17	The short-term outcomes for the early removal of pigtail catheter drainage within 24 hours of uniportal video-assisted anatomic surgery in patients with lung cancer. Translational Cancer Research, 2022, 11, 3260-3266.	1.0	1
18	Advantages of applying digital chest drainage system for postoperative management of patients following pulmonary resection: a systematic review and meta-analysis of 12 randomized controlled trials. General Thoracic and Cardiovascular Surgery, 0, , .	0.9	0

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19	Comparison Between Electronic and Traditional Chest Drainage Systems: A Multicenter Randomized Study. Annals of Thoracic Surgery, 2023, , .	1.3	1
20	Thinking outside the â€œEnhanced Recovery After Surgeryâ€•box: would a more progressive, patient-tailored approach in chest tube management be next?. Journal of Thoracic Disease, 2023, .	1.4	0
21	Postoperative management using a digital drainage system for massive air leakage after pulmonary resection. Surgery Today, 2024, 54, 130-137.	1.5	0
22	Use of a Digital Air Leak Detection Device to Decrease Chest Tube Duration. Critical Care Nurse, 2023, 43, 11-21.	1.0	0
23	Developing a Respiratory Pressure Simulation Platform for a Portable Negative Pressure Filtering Chest Drainage System. , 2023, , .		0