

Etudes Pleural und Ascites (voir page 4)

Patil M. et al.; Management of Benign Pleural Effusions Using Indwelling Pleural Catheters, A systematic Review and Meta-analysis, CHEST 2017 March 626-635
<http://www.sciencedirect.com/science/article/pii/S0012369216623462>

Lui MMS et al., Complications of indwelling pleural catheter use and their management, BMJ Open Res 2016;3:e000123. doi:10.1136/bmjresp-2015-000123

[Complications of indwelling pleural catheter use and their management | BMJ Open Respiratory Research](#)

Lenker A et al., Interventions to Treat Malignant Pleural Effusions, Clinical Journal of Oncology Nursing, October 2015 Volume 19, Number

Gilbert CR et al., The Use of Indwelling Tunneled Pleural Catheters for Recurrent Pleural Effusions in Patients With Hematologic Malignancies, CHEST September 15, 148 # 3

Fortin M, et al, Pleural controversies: indwelling pleural catheter vs. Pleurodesis for malignant pleural effusions, Review Article, JThorac Dis 2015;7(6):1052-1057

[Pleural controversies: indwelling pleural catheter vs. pleurodesis for malignant pleural effusions](#)

Krishnan M et al., The Untapped Potential of Tunneled Pleural Catheters, The Society of Thoracic Surgeons 2015 003-4975

[The Untapped Potential of Tunneled Pleural Catheters](#)

Gilbert CR et al., A Quality Improvement Intervention to Reduce Indwelling Tunneled Pleural Catheter Infection Rates, AnnalsATS Volume 12 Number 6 | June 2015

[A Quality Improvement Intervention to Reduce Indwelling Tunneled Pleural Catheter Infection Rates](#)

Ahmed L et al, Talc Pleurodesis Through Indwelling Pleural Catheters for Malignant Pleural Effusions, CHEST 2014; 146(6):e190-e194

[Talc Pleurodesis Through Indwelling Pleural Catheters for Malignant Pleural Effusions : Retrospective Case Series of a Novel Clinical Pathway](#)

Freeman RK, et al, A Propensity-Matched Comparison of Pleurodesis or Tunneled Pleural Catheter for Heart Failure Patients With Recurrent Pleural Effusion, Ann Thorac Surg 2014;97:1872-7)

[A Propensity-Matched Comparison of Pleurodesis or Tunneled Pleural Catheter for Heart Failure Patients With Recurrent Pleural Effusion](#)

Penz ED et al, Comparing Cost of Indwelling Pleural Catheter vs Talc Pleurodesis for Malignant Pleural Effusion, CHEST 2014; 164(4):991-1000

[Comparing Cost of Indwelling Pleural Catheter vs Talc Pleurodesis for Malignant Pleural Effusion](#)

Fysh ETH et al, Protocol of the Australasian Malignant Pleural Effusion (AMPLE) trial: a multicentre randomised study comparing indwelling pleural catheter versus talc pleurodesis, BMJ Open 2014;4e006757

[Clinical Outcomes of Indwelling Pleural Catheter-Related Pleural Infections : An International Multicenter Study](#)

Davies HE et al, Management of malignant pleural effusions: questions that need answers, Review Curr Opin Pulm Med 2013, 19:374-379

Fysh ETH et al., Clinical Outcomes of Indwelling Pleural Catheter-Related Pleural Infections, CHEST / 144 / 5 / November 2013

Ried M. et al., Behandlungskonzepte der Pleurakarzinose mit malignem Pleuraerguss. Deutsches Ärzteblatt 2013, 110 (18) 313-318

Fysh E et al., Indwelling Pleural catheters Reduce Inpatient Days Over Pleurodesis for Malignant Pleural Effusion, CHEST 2012, 142 (8): 394-400

Davies, H. E. et al.; Effect of an Indwelling Pleural Catheter vs Chest Tube and Talc Pleurodesis for Relieving Dyspnea in Patients With Malignant Pleural Effusion, JAMA. 2012; 307(22)

[Effect of an Indwelling Pleural Catheter vs Chest Tube and Talc Pleurodesis for Relieving Dyspnea in Patients With Malignant Pleural Effusion](#)

Puri V et al., Treatment of Malignant Pleural Effusions: A Cost-Effectiveness Analysis, Ann Thoracic Surg 2012; 94: 374-80

[Treatment of Malignant Pleural Effusion: A Cost-Effectiveness Analysis](#)

Harris K et al., The Use of a PleurX Catheter in the Management of Recurrent Benign Pleural Effusion: A Concise Review, Heart, Lung and Circulation 2012;xxx:1-5

Daram I et al., Tunneled Pleural Catheters in Patients with Pleural Effusions: Experience in 281 cases, 20th European Conference on General Thoracic Surgery in Essen, Germany 2012

Reddy et al., Rapid Pleurodesis for Malignant Pleural Effusions: A Pilot Study, Chest 2011; 139; 1419-1423

[Rapid Pleurodesis for Malignant Pleural Effusions : A Pilot Study](#)

Suzuki K et al., Palliation and Pleurodesis in Malignant Pleural Effusions, J Thorac Oncol 2011; 6: 762-767

MacEachern P et al., Pleural controversy: Pleurodesis versus indwelling pleural catheters for malignant effusions, *Respirology* 2011; 16: 747-754
[Pleural controversy: Pleurodesis versus indwelling pleural catheters for malignant effusions](#)

Kellerman W et al., Rezidivierende Pleuraergüsse und Seropneumothorax: Eine Blickdiagnose?, *Pneumologie* 2012; 66 – P95

Van Meter M et al., Efficacy and Safety of Tunneled Pleural Catheters in Adults with Malignant Pleural Effusions: A Systematic Review, *J Gen Intern Med* 2010; 26(1): 70-76

Schneider T et al., Recurrent Pleural Effusion: Who Benefits from a Tunneled Pleural Catheter?, *Thorac Cardiovasc Surg* 2009; 57: 42-46

Olden AM et al., Treatment of Malignant Pleural Effusion: PleurX Catheter or Talc Pleurodesis? A Cost-Effectiveness Analysis, *J Pall Med* 2010; Vol 13; 1:59-65

Sioris T et al., Long-term indwelling pleural catheter (PleurX) for malignant pleural effusion unsuitable for talc pleurodesis, *EJSO* 2009; 35: 546-551

Warren WH et al., Identification of clinical factors predicting PleurX catheter removal in patients treated for malignant pleural effusion, *Eur J of CTS* 2008; 33: 89-94

Khaleeq G et al., Emerging paradigms in the management of malignant pleural effusions, *Respiratory Medicine* 2008; 102: 939-948

Tremblay A et al., Use of tunnelled catheters for malignant pleural effusions in patients fit for pleurodesis, *Eur Resp J* 2007; 30: 759-762

Murthy SC et al., A Simple Solution for Complicated Pleural Effusions, *J Thorac Oncol* 2006; 1: 697-700

Tremblay A et al., Single-Center Experience With 250 Tunnelled Pleural Catheter Insertions for Malignant Pleural Effusion, *Chest* 2006;129: 362-368

Luplow S, Talkum-Pleurodesis - perioperative Erkenntnisse und Konsequenzen - (eine kritische Analyse), Dissertation aus dem Fachkrankenhaus für Lungenheilkunde und Thoraxchirurgie Berlin Buch (FLT) Lehrkrankenhaus der Medizinischen Fakultät der Charité - Universitätsmedizin Berlin, 31.01.2006

Van den Toorn LM et al., Management of recurrent malignant pleural effusions with a chronic indwelling pleural catheter, *Lung Cancer* 2005; 50: 123-127

Musani AI et al., Outpatient Management of Malignant Pleural Effusions with Small-Bore Tunneled Pleural Catheters, *Respiration* 2004; 71: 559-566

Pollak JS, Malignant pleural effusions: treatment with tunneled long-term drainage catheters, *Current Opinion in Pulmonary Medicine* 2002; 8: 302-307

Putnam JB, Malignant pleural effusions, Surg Clin N Am 2002; 82: 867-883

Pien GW et al., Use of an Implantable Pleural Catheter for Trapped Lung Syndrome in Patients With Malignant Pleural Effusion, Chest 2001; 119: 1641-1646

Putnam JB et al., Outpatient Management of Malignant Pleural Effusion by a Chronic Indwelling Pleural Catheter, Ann Thorac Surg 2000; 69: 369-375

Smart JM et al., Initial Experiences with a Long-term Indwelling Tunnelled Pleural Catheter for the Management of Malignant Pleural Effusion, Clinical Radiology 2000; 55: 882-884

Putnam JB et al., A Randomized Comparison of Indwelling Pleural Catheter and Doxycycline Pleurodesis in the Management of Malignant Pleural Effusions, Cancer 1999; 86: 1992-1999

Studien Aszites

Meier M. et al., Malignant ascites in patients with terminal cancer is effectively treated with permanent peritoneal catheter, Act Radiologica Open 2015: 4(7) 1-7

[Malignant ascites in patients with terminal cancer is effectively treated with permanent peritoneal catheter](#)

Narayanan G. et al., Safety and Efficacy of the PleurX Catheter for the Treatment of Malignant Ascites, Journal of Palliative Medicine 2014: 17,8 906-912

[Safety and Efficacy of the PleurX Catheter for the Treatment of Malignant Ascites](#)

Lungren MP et al., Tunneled Peritoneal Drainage Catheter Placement for Refractory Ascites: Single-Center Experience in 188 Patients, J Vasc Interv Radiol 2013; Vol 24; 9: 1303-1308

[Tunneled Peritoneal Drainage Catheter Placement for Refractory Ascites: Single-center Experience in 188 Patients](#)

Day R. et al., The experiences of patients with ascites secondary to cancer: A qualitative study; Palliat Med published online 4 April 2013

National Institute for Health and Clinical Excellence; Level 1, City Tower, Piccadilly Plaza, Manchester M1 4BT (www.nice.org.uk), 2012

Tapping CR et al., PleurX drain use in the management of malignant ascites: safety, complications, long-term patency and factors predictive of success, The British Journal of Radiology 2011

[PleurX drain use in the management of malignant ascites: safety, complications, long-term patency and factors predictive of success](#)

Semmo N. et al., Therapierefraktärer Aszites: Anlage eines getunnelten Dauerkatheters, Dtsch Med Wochenschr 2009; 134: 2073-2076

Behrendt R, Management of malignant ascites: current treatment options, Oncology Nursing News 2008, Vol 2, No 1: 15-16

Rosenberg S et al., Comparison of Percutaneous Management Techniques for Recurrent Malignant Ascites, J Vasc Interv Radiol 2004; 15: 1129-1131
[Comparison of Percutaneous Management Techniques for Recurrent Malignant Ascites](#)

Iyengar T et al., Management of symptomatic ascites in recurrent ovarian cancer patients using an intra-abdominal semi-permanent catheter, Am J Hosp Palliat Care 2002; 19: 35-38

Richard III H et al., PleurX Tunneled Catheter in the Management of Malignant Ascites, J Vasc Interv Radiol 2001; 12: 373-375