

Pigtail Case Study





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Mastering the Percutaneous Pigtail Thoracostomy Catheter

Catheter-based thoracostomy using "pigtail catheters" has become a ubiquitous procedure for the management of pleural effusion or pneumothorax in many patient populations. Despite their

Design and Development of AI based Wiring Harness Simulator for

This project is related to the accelerated design and development of pigtail ECOS harness utilizing the power of Artificial Intelligence in analyzing the input wiring diagrams spanning multiple



Changing the double-pigtail stent by a new suture stent to improve

Double-pigtail stent intolerance reduces patient's quality of life. By decreasing the amount of material within the bladder, it should be possible to attenuate stent's symptoms. We evaluated the

Pigtail Catheter Compared to Formal Intercostal

2.3. Eligibility Criteria Full-text, peer-reviewed studies available in the English language and that compared outcomes between pigtail catheter and formal

A Systematic Review and Meta-Analysis Comparing Pigtail Catheter and



The optimal initial treatment approach for pneumothorax remains controversial. This systemic review and meta-analysis investigated the effectiveness of small-bore pigtail catheter (PC)

Pigtail Suture Stents Significantly Reduce Stent-related

A pigtail suture stent significantly reduced stent-related symptoms compared to a conventional double J stent, in particular urinary symptoms and pain. We suggest

Percutaneous management of complicated empyema

In this case report, the authors have focused on pigtail catheter drainage over traditionally performed chest tube drainage, and image-guided drainage has been



Customer Case Study: Backup Alarm with Custom Pigtail

After meeting with the customer, Chief's solution was to source a high quality back-up alarm from Seger A.S and design and assemble a custom pigtail

(PDF) Case report: Utility, complications, and short

Objective This study aimed to describe the utility, complications, and short-term outcomes of three dogs managed with percutaneous pigtail

Pigtail Suture Stents Significantly Reduce Stent-related Symptoms



The DJ stent used in our study was a 22-28-cm-long (according to patient height) 6Fr Vortek stent (Coloplast, Humlebaek, Denmark). The distal end of the PSS body remains in the

Pigtail Catheters Are Effective and Provide Added Benefits in

The thorax is among the most commonly injured body systems in major trauma, with an annual estimate of 300,000 hemothorax cases in the United States.^{1,2} Current trauma guidelines

Study of pigtail catheter and chest tube in management of secondary

In cases of persistent air leaks for more than 5 days or recurrent pneumothorax after clamping the chest tube or pigtail catheter, a surgical exploration will be performed or chest tube



Pigtail catheter as an alternative option for malignant pleural

Pigtail catheter use has emerged as a practical option that is less invasive, less uncomfortable and has fewer procedure-related problems other than pleurodesis. The purpose of this case series was to

Customer Case Study: Backup Alarm with Custom Pigtail

Chief Solution: After a detailed consultation, Chief sourced a high-quality reversing alarm from our long-time partner Seger A.S., and designed a

Reformer Pigtail Degradation over 49 Years' Service: A Case Study



This paper investigates the failure mechanism and discusses several destructive and non-destructive testing performed on the pigtail sample to identify root cause and to minimize future

(PDF) The Pigtail Catheter for Pleural Drainage: A Less

Many studies have shown pigtail catheter drainage to be an effective and safe method for both malignant and nonmalignant pleural effusion drainage

Pigtail Catheter Insertion Error: Root Cause Analysis and

Using a structured root cause analysis (RCA), we examined two cases of retained pigtail catheter obturators resulting in catheter malfunction and unresolved pneumothorax.



Study of Pigtail Catheters for Tube Thoracostomy

To study the efficacy and complications of percutaneous small bore pigtail catheters for tube thoracostomy. 50 cases of pleural effusion requiring drainage were enrolled in the study. Pigtail

(PDF) Comparative Study between the Use of Pigtail

In this study, we compared the effectiveness and complications between chest tube and pigtail catheter thoracostomy for drainage of

Materials Evaluation and Engineering, Inc. :: Failure of Inlet Pigtail



This case study details the failure of recently replaced inlet pigtail pipes for a hydrogen reformer furnace.

Pigtail Catheter for Treatment of Massive Postpartum Ascites: A Rare

This case report aims to highlight the successful use of a pigtail catheter for continuous drainage in managing massive postpartum ascites of infectious origin in Somalia.

Case Study: Backup Alarm with Custom Pigtail

After meeting with the customer, Chief's solution was to source a high quality back-up alarm from Seger A.S and design and assemble a custom pigtail with an Amphenol Sine connector.



ENDOSCOPIC INTERNAL DRAINAGE USING

Endoscopic internal drainage (EID) using double pigtail stents (DPS) has emerged as an alternative strategy. We performed a systematic review and meta-analysis

Pigtail Catheter vs Large Bore Chest Tube for

Searched for randomized control trials and cohort studies published up to October 9, 2017, using search terms: pneumothorax, pneumothoraces,

Ultrasound-Guided Pigtail Catheter Drainage of Pleural

Prompt intervention in cases of respiratory distress or hemodynamic instability is crucial



for patient outcomes [4, 9]. The aim of this study is to assess

A Systematic Review and Meta-Analysis Comparing

The optimal initial treatment approach for pneumothorax remains controversial. This systemic review and meta-analysis investigated the

A 92-year-old patient with thoracic empyema

In light of this, we present a case report demonstrating the successful treatment of thoracic empyema in a 92-year-old patient through the use of a

Case Study: Backup Alarm with Custom Pigtail



At Chief we hear our customer's challenges and present the best possible solution. Customer Challenge: In this case study, our customer designed-in a backup alarm, but needed a

Single-pigtail plastic stent made from endoscopic nasobiliary drainage

We present the findings of this case study, which was undertaken to assess the technical feasibility and functional success rate of the new SPPS dedicated for use in EUS-GBD.

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