

Manual Of Cable Osteosyntheses History Technical Basis Biomechanics Of The Tension Band Principle And Instructions For Operation

[#cable osteosynthesis](#) [#tension band principle](#) [#biomechanics of fracture fixation](#) [#osteosynthesis surgical techniques](#) [#fracture cable fixation](#)

Explore the comprehensive manual of cable osteosyntheses, covering its historical development, technical foundations, and the biomechanics underpinning the tension band principle. This guide provides detailed instructions for surgical operation, making it an invaluable resource for surgeons seeking to master this fracture fixation technique and improve patient outcomes through stable and efficient bone healing.

You can browse syllabi by discipline, institution, or academic level.

The authenticity of our documents is always ensured.

Each file is checked to be truly original.

This way, users can feel confident in using it.

Please make the most of this document for your needs.

We will continue to share more useful resources.

Thank you for choosing our service.

This document is highly sought in many digital library archives.

By visiting us, you have made the right decision.

We provide the entire full version Cable Osteosynthesis History for free, exclusively here.

Manual Of Cable Osteosyntheses History Technical Basis Biomechanics Of The Tension Band Principle And Instructions For Operation

Olecranon - Fracture Fixation Using Tension Band Wiring - Olecranon - Fracture Fixation Using Tension Band Wiring by Pathognomonique 83,771 views 3 years ago 10 minutes, 4 seconds - Fixation olecranon fractures.

AO foundation patella fracture TBW tension band - AO foundation patella fracture TBW tension band by Shirish Karki 152,648 views 8 years ago 3 minutes, 24 seconds

Biomechanics and Free Body Diagrams for the #FRCSOrth - Biomechanics and Free Body Diagrams for the #FRCSOrth by Orthopaedic Principles 4,854 views 1 year ago 41 minutes - #orthopaedicprinciples #orthopaedics #frcsorth #dnborth #msorth #frsc #fracs #oite #abos.

Introduction

Prerequisites

Basic Biomechanics

Levers

Equilibrium

Shoulder

Elbow

MTP Joint

Knee

Questions

Biomechanics of fractures and fixation - 1 of 4 - Biomechanics of fractures and fixation - 1 of 4 by OrthoClips 805 views 3 months ago 11 minutes, 42 seconds - From the OTA Core Curriculum lecture series version 5. Covers basic **biomechanics**,.

Biomechanics - Bone - Basic Mechanics - Biomechanics - Bone - Basic Mechanics by Kayt Frisch 1,609 views 3 years ago 13 minutes, 34 seconds - The basic mechanical properties of bone at both the micro and macroscopic levels.

Introduction

Mechanical Properties

Bone Cells

Bone Structure

Bone Molecular Structure

Bone Micrograph

Trabecular Bone

Properties

Stress

Summary

Orthopaedic Biomechanics - Orthopaedic Biomechanics by Orthopaedic Academy 4,608 views 2 years ago 52 minutes - Emad Sawerees - The webinar is about orthopaedic **biomechanics**, and is presented by Professor Emad Sawerees, a consultant ...

Intro

Outline

Isaac Newton attacked

Question: What is a force?

Scalars vs. vectors

Vectors diagram

Vector diagram: Example

Question: What is a lever?

Abductor muscle force

Joint reaction force

Material & structural properties

Basic Biomechanics

Biomechanics Review

Typical curves

Typical examples

Bone Biomechanics

Fatigue failure

Tendon & Ligament

Summary

8.1 Manual of PCI - Wiring: step-by-step - 8.1 Manual of PCI - Wiring: step-by-step by Manos Brilakis 33,205 views 3 years ago 18 minutes - Wiring through a coronary lesion is done using the following 10 steps: 1. Microcatheter needed? 2. Guidewire selection 3.

Intro

What are the goals of wiring?

Wiring steps

PCI: the process

Microcatheter vs. over-the-wire balloon

Impact of microcatheter on guidewire tip stiffness

Power guide extension (guide extension with balloon inflated around it)

Guidewire classification

Guidewire selection simplified

Guidewire selection key concepts

Shaping wire tip: f (task)

How to shape a guidewire

Do not advance past guide tip without fluoroscopy!

The importance of guide engagement

Wire manipulation: general principles

Wiring through tortuosity

Failure to cross the lesion

Acute closure

After LIMA wiring

How far to advance wire?

Atherectomy 4. Keep 5 mm between crown and wire tip

Principles for the use of external fixators (Biomechanics) - Principles for the use of external fixators (Biomechanics) by Mangal Parihar 1,693 views 1 year ago 15 minutes - Talk on **Principles**, of external fixators, delivered online for ROSACON 2022.

Intro

Relevance of Biomechanics

External Fixators

Stability - In Plane of Fixator

Stability - 90 deg to Fixator Plane

Stability - Delta Frame

Ring Fixator Movement of Fragments

Stability Variables

Stability - Ring Factors

Ring block

Ring Connections

Wire Tensioning - Why

Olive Wires

Tensioned Wire & Cyclical Micromotion

Ring & Wire/Screw Formula

Ring Stability - Short Fragme...

Stability of a Fragment

Intrinsic Stability

Internal Stability

Optimal Stability - Fixator

Summary

Clavo Para Fémur Expert - Técnica Quirúrgica - Clavo Para Fémur Expert - Técnica Quirúrgica by Auxein LATAM 2,966 views 3 months ago 35 minutes - El clavo femoral de Auxein es una solución universal que, dependiendo del tipo de fractura, permite fijar el hueso internamente ...

How to Make a Cable Suspension Assembly | Basic Cable Rigging - How to Make a Cable Suspension Assembly | Basic Cable Rigging by E-Rigging.com 41,715 views 1 year ago 5 minutes, 32 seconds - New to rigging and suspension? Today, we'll walk you step by step through creating a **cable**, assembly from scratch. Have any ...

Intro

Disclaimer

Materials and components

Install Eyebolts

Measuring and cut cable and making both eyespllices

Install Cable Assembly

Tension your Assembly

Outro

The Practical Skills Series: Fitting BS951 Bonding Clamps - The Practical Skills Series: Fitting BS951 Bonding Clamps by LearningLounge 36,551 views 12 years ago 8 minutes, 37 seconds - This video is a short excerpt from our full video that can be found at www.learninglounge.com With our brand new 'Practical Skills' ...

Equipment

Wire Wall

Clamp

Gas Pipe

Flat File

Attach Clamp

Attach Cable

Calcific Tendonitis of the shoulder - Everything You Need To Know - Dr. Nabil Ebraheim - Calcific Tendonitis of the shoulder - Everything You Need To Know - Dr. Nabil Ebraheim by nabil ebraheim 107,210 views 2 years ago 4 minutes, 1 second - Find me on Instagram @OrthoInitiative Calcific Tendonitis of the shoulder - Everything You Need To Know - Dr. Nabil Ebraheim ...

Clinical Symptoms

X-Rays

Appearance of the Lesion

BIOMECHANICS OF SPINE # Curves [Mobile segment] Typical Vertebra | Spondylolithesis [Part 1] - BIOMECHANICS OF SPINE # Curves [Mobile segment] Typical Vertebra | Spondylolithesis [Part 1] by Tony's Tutorial 46,891 views 3 years ago 26 minutes - Detailed **biomechanical**, and pathomechanical analysis of spine, the lecture focus on introduction to **biomechanics**, of spine.

Introduction

Function of Spine

Curves

Types of Curves

Mobile Segment

Typical Vertebra

Neural Arch

Posterior Elements

Trabecular System

Questions

Olecranon transverse fracture TBW tension band wire - Olecranon transverse fracture TBW tension band wire by Shirish Karki 21,604 views 8 years ago 9 minutes, 45 seconds

Tibia, Shaft - Fracture - Stabilization with Different External Fixator Frame Constructs - Tibia, Shaft - Fracture - Stabilization with Different External Fixator Frame Constructs by Pathognomonique 35,927 views 2 years ago 10 minutes, 23 seconds - In this presentation, a fracture of the tibial shaft is stabilized with different external fixator frame constructs to allow assessment of ...

Principles of Fracture Fixation | Orthopedic Basics - Principles of Fracture Fixation | Orthopedic Basics by White Coat Coaches 218,993 views 7 years ago 29 minutes - Learn about how orthopedic surgeons decide on the best way to fix those bones! This lecture covers some basics about fractures ...

Intro

INTRO TO TRAUMA

INTRODUCTION 1. What are the different ways fractures heal?

HOW DO BONES HEAL?

INDIRECT HEALING SECONDARY HEALING

DIRECT HEALING PRIMARY HEALING Normal bone metabolic process Osteoblast, osteoclasts, cutting cones

CAN WE INFLUENCE WHAT TYPE OF HEALING WE GET?

DIRECT/PRIMARY HEALING Needs

TOOLBOX

STATIC COMPRESSION Lagging by technique or by design

COMPRESSION THROUGH A PLATE

DYNAMIC COMPRESSION

INDIRECT OR SECONDARY HEALING Needs

SPLINTING OR BRIDGING

LOCKING SCREWS - OSTEOPOROTIC BONE

DYNAMICALLY OR STATICALLY LOCKED?

WHICH TYPE OF HEALING IS BETTER? It depends!

AO PRINCIPLES OF FRACTURE CARE

BONES HAVE PERSONALITIES? BIOLOGY

WHAT MAKES A GOOD CLASSIFICATION?

HOW WOULD YOU TREAT THIS FRACTURE?

CONCLUSION

COURSE PREVIEW 1. Register for pre-release access to the course

Section 1 - General Principles : Biomechanics of Fracture and Fracture Fixation - Section 1 - General Principles : Biomechanics of Fracture and Fracture Fixation by PRODI Orthopaedi FKUI 2,914 views 3 years ago 5 minutes, 55 seconds - "Biomechanics," is a complex and encompassing term that applies to many aspects related to orthopedic surgery, and specifically ...

Healing Process

Biomechanics of Bone Fracture

Biomechanics of Fracture Implants

Fixation of Spine

Fixation of Humerus

Biomechanics Lecture 11: Gait - Biomechanics Lecture 11: Gait by Rehab Science 61,857 views 2 years ago 38 minutes - In this **biomechanics**, lecture, I discuss the mechanics of the human walking or gait cycle including key events, joint angles and ...

Human Gait

Pathological Gait

Goals of Normal Gait

Lower Quarter Mobility

Stance Stability

Energy Conservation

Full Gait Cycle

Gait Cycle

Stance Phase

Initial Contact

Heel Striking

Initial Contact

Mid Stance

Terminal Stance

Pre-Swing

Toe Off

Stance Phases

Swing Phase

Initial Swing

Mid-Swing

Terminal Swing

Events of Gate

Abnormal Gate

Break Down the Whole Gait Cycle

Mid Stance and Terminal Stance

Weight Acceptance

Single and Support

Swing Limb Advancement

Functional Categories

Distance and Time Variables

Stride Time

Stride Length

Step Width

Cadence

Gate Velocity

Joint Angles

Weight Acceptance Phase

Range of Motion

Loading Response

Loading Response to Mid Stance

Tibial Advancement

Controlled Ankle Dorsiflexion

Hip Extension

Terminal Stance to Pre-Swing

Mid Swing

Straighten the Knee

LECTURE: Skeletal Muscle Biomechanics | Introduction - LECTURE: Skeletal Muscle Biomechanics | Introduction by Dr. Michael Sliman 3,994 views 7 years ago 3 minutes, 21 seconds - Brief introduction of the **biomechanical**, relationship of skeletal muscles and their location respective to the joint in which they work.

Optimizing Tension Band Wiring Techniques and Constructs - Optimizing Tension Band Wiring Techniques and Constructs by OrthoClips 6,749 views 3 years ago 24 minutes - By Dr. Abraham Appleton at the 12th Annual Philadelphia Orthopaedic Trauma Symposium, June 13, 2020, webinar. What is Biomechanics? - What is Biomechanics? by Dr. Tim Maggs 31 views 3 years ago 6 minutes, 20 seconds - Please contact us at 518-393-6566 or email: info@drtimmaggs.com for more information or to schedule an appointment.

Hand fractures: Basics 1: Anatomy and biomechanics of bone - Simplified - Hand fractures: Basics 1: Anatomy and biomechanics of bone - Simplified by GK Hand Surgery 2,027 views 1 year ago 19 minutes - Our first step towards understanding the management of hand fractures - Learning the anatomy and **biomechanics**, of the bone!

Introduction

Anatomy of bone

Parts of bone

extracellular matrix

living tissue
geometric properties
bone strength
stress and strain
stress
strain
Young modulus
Geometric forms
Anisotropic
Geometric form
Shape of bone
Conclusion

How Do Cables Work? (with Demo!): Structures 1-1 - How Do Cables Work? (with Demo!): Structures 1-1 by Paul Kassabian 22,858 views 3 years ago 6 minutes, 20 seconds - Cables, do one thing...carry **tension**,! Here we look at how the forces in a **cable**, and its shape are directly related. So the more we ...

Fractures of Olecranon and Patella fracture fixation by tension band - Fractures of Olecranon and Patella fracture fixation by tension band by Ahmed Yahia 937 views 3 years ago 13 minutes, 15 seconds - AO trauma course based on latest concepts in basic **principles**, in fracture management 3.2.3 **Tension band principle**,.

Biomechanics Lecture 3: Skeletal Articulations - Biomechanics Lecture 3: Skeletal Articulations by Rehab Science 21,827 views 3 years ago 58 minutes - This lecture covers human skeletal articulations (joints) and forms the foundation for future lectures on specific joints.

Functional Stability

The Neutral Zone

Joint Mobility: Arthrokinematics

Osteoarthritis

Hip Replacement

Equilibrium of Wire | Essential Biomechanics - Equilibrium of Wire | Essential Biomechanics by Essential Biomechanics 2,255 views 3 years ago 4 minutes, 28 seconds - The concept of equilibrium constitutes the most important foundation in orthodontics. This **principle**, is most clearly understood if ...

Biomechanics of the Hip Joint - Biomechanics of the Hip Joint by Orthopaedic Principles 51,252 views 11 years ago 12 minutes, 39 seconds - Subscribe for more lectures <https://www.youtube.com/user/OrthopaedicPrinciple>.

Intro

The Axis Of Lower Limb

HIP BIOMECHANICS

Hip Mechanics

Analogy

2D Static Analysis

Biomechanics of Cane

Mechanics of hip.

COXA VALGA

Arthroplasty

Methods to reduce Powells Angle

New Technologies in Spine: Understanding the Biomechanics of Fixation at the Bone Interface - New Technologies in Spine: Understanding the Biomechanics of Fixation at the Bone Interface by Seattle Science Foundation 660 views 2 years ago 56 minutes - The Seattle Science Foundation is a not for profit organization dedicated to advancing the quality of patient care through ...

Set up for failure

78 year young male, Vietnam vet

Hurricane Cages

OVERVIEW

IMPROVE INTERFACE MECHANICS

BIOMECHANICAL FUSION CASCADE

VISCOELASTICITY

Load Balance - Anterior & Posterior Vertebral Columns

Alignment Along Multisegmental Force Vectors & Neutral Axis

Load Transmission with Ventral Support

UNDERSTANDING BIOMATERIALS

IMPLANT DESIGN FACTORS

OPEN ARCHITECTURE

Additive Manufacturing - Innovative Products

AM - Design Advantages

IBF Design - Endplate Conformity Study

Stress Profiles on the Bone Graft Region

Surface Textures for Mechanotransduction

Etched, Porous, Rough Surfaces

Faceted Screws

EVALUATING THE NEW ERA OF IMPLANTS

RINT CONTROLLED STRUCTURES - GUIDE CELL GROWTH

Evolution of Technology & Medicine

Video Operation of Cable System - Video Operation of Cable System by " =B5@,views18,165rs ago 4 minutes, 19 seconds - Then pass the **cable**, truly **wire**,. Into the table parser. Huh. Foreign. Accessories when we pass the **wire**, into the **tension**,. Huh.

Search filters

Keyboard shortcuts

Playback

General

Subtitles and closed captions

Spherical videos

Management Options In Breast Cancer Case Histories Best Practice And Clinical Decision Makingclinical Decision Making

What are Some of the Treatment Options for Breast Cancer? - What are Some of the Treatment Options for Breast Cancer? by Nucleus Medical Media 165,197 views 1 year ago 35 seconds - MEDICAL, ANIMATION TRANSCRIPT: **Breast cancer**, is a disease where some of the cells in the breast begin to grow ...

Using genomic assays for clinical decision making in early breast cancer: 2022 ESMO Florida - Using genomic assays for clinical decision making in early breast cancer: 2022 ESMO Florida by Total Health | Oncology 54 views 1 year ago 59 seconds - Dr Reshma Mahtani comments on the range of genomic assays available to help guide treatment **decisions**, in early **breast cancer**, ...

Case 1: Decision Making in Early Stage HER2+ Breast Cancer - Case 1: Decision Making in Early Stage HER2+ Breast Cancer by Targeted Oncology 118 views 3 years ago 2 minutes, 42 seconds - The panel discusses the **decision,-making**, process for cases of early stage HER2+ **breast cancer**, and the evolving roles of ...

Your Body. Your Choice.: Shared Decision Making in Breast Cancer Clinical Trials & Medical Research - Your Body. Your Choice.: Shared Decision Making in Breast Cancer Clinical Trials & Medical Research by For the Breast of Us 58 views 3 years ago 44 minutes - CLINICAL, TRIALS AND **MEDICAL**, RESEARCH In partnership with Fred Hutchinson **Cancer**, Research Center. Featuring Wendy ...

Supporting Shared Decision-making and Communication in Breast Cancer: The ShareView Project - Supporting Shared Decision-making and Communication in Breast Cancer: The ShareView Project by IDDI 111 views 11 months ago 1 hour, 1 minute - Several treatments are available for patients with **breast cancer**, (BC). **Decision**, aids (DAs) are interventions that provide patients ...

FSAC Advanced Breast Cancer: Improving Patient-Provider Communication and Shared Decision Making - FSAC Advanced Breast Cancer: Improving Patient-Provider Communication and Shared Decision Making by Cancer Support Community 72 views 8 years ago 1 hour, 9 minutes - On September 27, 2012, the **Cancer**, Support Community hosted an informative webinar, Frankly Speaking About Advanced ...

SPEAKING Advanced Breast Cancer ABOUT CANCER

The Cancer Support Community

What is "Advanced Breast Cancer"?

Treatment Goals for Advanced Breast Cancer

Things to Discuss with Patients about

Wish List to Improve Communication

Patients' Experience

Common Side Effects cont.

Impact on Quality of Life

Partnering in Treatment Decisions

Patient Engagement is Critical

Our Role - 5 Charges

The Ideal Team

What to Encourage Patients to Do

Questions to Ask Patients

Why decision support?

Background on Decision Aids

Pilot Study Methods

The SCOPED Model

Sample Case...

Questions & Answers

Impact of genomic testing on treatment decision-making in breast cancer - Impact of genomic testing on treatment decision-making in breast cancer by VJOnco 188 views 2 years ago 1 minute, 12 seconds - Corey Speers, MD, PhD, University of Michigan Medicine, Ann Arbor, MI, discusses how the availability of genomic testing has ...

BRCA1 and hormone contraceptive use: impact on clinical decision-making - BRCA1 and hormone contraceptive use: impact on clinical decision-making by VJOnco 31 views 2 months ago 1 minute, 47 seconds - Kelly-Anne Phillips, MBBS (Hons), MD, FRACP, FAHMS, Peter MacCallum

Cancer, Center, Melbourne, Australia, shares her ...

SGU COMMUNITY Livestream // Friday March 22nd 2024 - SGU COMMUNITY Livestream // Friday March 22nd 2024 by TheSkepticsGuide 1,881 views Streamed 2 days ago 1 hour, 45 minutes - (Add description here) SUBSCRIBE / LIKE / COMMENT The Skeptics' Guide to the Universe Website & Podcast: ...

What's NEW in Breast Cancer Treatment in 2023 | Top Breast Cancer Docs Discuss Emerging Research - What's NEW in Breast Cancer Treatment in 2023 | Top Breast Cancer Docs Discuss Emerging Research by The Patient Story 32,758 views 1 year ago 8 minutes, 47 seconds - Kelly Shanahan was an OB-GYN with her own private **practice**. In 2008, she was diagnosed with **breast cancer**. Five years later ...

Understanding Breast Cancer - Understanding Breast Cancer by You and Breast Cancer 1,322,524 views 5 years ago 8 minutes, 24 seconds - To learn more visit <http://www.YouAndBreastCancer.com> This animation explains what **breast cancer**, is and how it develops.

Breast Cancer Type and Stage: What You Need to Know - Breast Cancer Type and Stage: What You Need to Know by Breast Cancer School for Patients 812,837 views 5 years ago 8 minutes, 55 seconds - We teach you how "stage" and "type of **breast cancer**," is determined. Learn how stage can guide treatment **decisions**. VISIT THE ...

What Type of Breast Cancer Do You Have and What Stage Is Your Breast Cancer

Types of Breast Cancer

Stages of Breast Cancer

Different Types of Breast Cancer

Invasive Breast Cancer

Invasive Ductal Carcinoma

Early Stage Breast Cancer

Stage 1 Breast Cancer

Stage 3 Breast Cancer

Stage 4 Breast Cancer Is a Real Threat to Your Life

Why Is Breast Cancer Stage Not As Important

Determining whether Cancer Is More of a Threat

A Lesson in Dying: A Nurse With Cancer Offers Herself as Instruction in Caring | The New York Times - A Lesson in Dying: A Nurse With Cancer Offers Herself as Instruction in Caring | The New York Times by The New York Times 545,423 views 11 years ago 3 minutes, 8 seconds - With less than two months to live, Martha Keochareon teaches students about **cancer**, and dying. Related article: ...

BBC - English - BBC News - 270,423 views 3 years ago 5 minutes, 56 seconds - Cancer #**BreastCancer**, #CancerAwareness

Treatments of Breast Cancer - Treatments of Breast Cancer by Nucleus Medical Media 345,571 views 2 years ago 5 minutes, 10 seconds - #**BreastCancer**, #Cancer #TreatingBreastCancer **MEDICAL**, ANIMATION TRANSCRIPT: Treatment **options**, for **breast cancer**, ...

Surgery

Chemotherapy

Radiation therapy

Hormone therapy

Targeted therapy

HER2+ Breast Cancer Case Panel Discussion | 2022 Best of Breast Conference - HER2+ Breast Cancer Case Panel Discussion | 2022 Best of Breast Conference by Total Health | Oncology 3,349 views 2 years ago 1 hour, 1 minute - For Total Health's 2022 **Best**, of Breast Conference, we bring you a **case**, panel discussion focused on HER2+ **breast cancer**,.

Case Presentation

Initial Recommendations for Treatment

The Triphenia Trial

Neosphere Trial

Considerations in Neoadjuvant Chemotherapy

What about Neoadjuvant Chemotherapy in Clinical Practice

Addressing the Lymph Nodes

Her2 Testing

Complications of Her2 Assessment

Pathology Review

Neratinib

Brain Imaging

Brain Metastases

Intracranial Response Rate

Ducatinib

Whole Brain Radiation versus Stereotactic Radiotherapy

Conclusion

What Neoadjuvant Chemotherapy Regimen Would You Consider for an Elderly Frail Patient

Triple Negative Breast Cancer: What You Need to Know - Triple Negative Breast Cancer: What You Need to Know by Demystifying Medicine McMaster 20,843 views 2 years ago 4 minutes, 55 seconds - When you think of **breast cancer**,, you might think of it as a singular disease. However, **breast cancer**, is much more than that.

WHAT IS BREAST CANCER?

2 WAYS BREAST CANCER IS CATEGORIZED

4 MOLECULAR SUBTYPES

BRCA1 GENE

PROLIFERATIVE, INVASIVE & METASTATIC ABILITIES CHARACTERISTIC OF TNBC

HOW DO YOU TREAT TNBC?

TREATMENT IS TAILORED TO THE INDIVIDUAL AND THEIR DIAGNOS

24 ONGOING CLINICAL STUDIES

Catherine, Princess of Wales: I am having treatment for cancer - Catherine, Princess of Wales: I am having treatment for cancer by The Telegraph 163,918 views 2 days ago 2 minutes, 20 seconds - The Princess of Wales has been diagnosed with **cancer**,, she has announced, in a personal video message to reassure the world: ...

Oncology Updates in 2024 GI, GU & Breast Cancer - 22 Mar - Oncology Updates in 2024 GI, GU & Breast Cancer - 22 Mar by Horizon Conference Management 32 views Streamed 2 days ago 1 hour, 54 minutes - Out of it that will be most beneficial for the **clinical management**, of the business I think that brings me to the end of my talk um ...

Shared Decision Making in Cancer Care - Shared Decision Making in Cancer Care by UTMB Videography 94 views 9 years ago 38 minutes - This video is about Shared **Decision Making**, in **Cancer**, Care.

Introduction

Shared Decision Making

Core Knowledge

Study Objectives

Methodology

Interview

Targets

Qualitative Data

Quantitative Data

Recurring Themes
Patient Autonomy
Free Listing Technique
Physician Interviews
Software
Preferences
Themes

Coordination of Care: A Breast Cancer Treatment Decision - Coordination of Care: A Breast Cancer Treatment Decision by FIMDM 2,211 views 11 years ago 4 minutes, 20 seconds - Dr. Leigh Simmons and her patient, Juli, reflect back on critical **decisions**, following a bilateral mastectomy and explain the ...

ER+ Breast Cancer Case Panel Discussion | 2022 Best of Breast Conference - ER+ Breast Cancer Case Panel Discussion | 2022 Best of Breast Conference by Total Health | Oncology 8,571 views 2 years ago 1 hour, 1 minute - For Total Health's 2022 **Best**, of Breast Conference, we bring you a **case**, panel discussion focused on ER+ **breast cancer**,.

The Indications for Breast Mri

Use of Breast Mri

Neutron Chemotherapy

Genomic Testing

Are There any Biomarkers You Would Request on the Biopsy

Ki 67 Assay Scoring Algorithm

More Natural Approaches to Treating Cancer

Anxiety and Stress Reduction

Safety Summary

Information about Extended Adjuvant Therapy

Summary of the Extended Ai Trials

Side Effects

Acupuncture

65 decisions: evidence-based clinical decision support in breast cancer care - 65 decisions: evidence-based clinical decision support in breast cancer care by Johnfox49 225 views 12 years ago 12 minutes, 59 seconds - Early but visionary version of the CREDO video (https://www.youtube.com/watch?v=zoxpuzH4B_0). This video demonstrates our ...

IHPI Research Seminar: Heterogeneity and Decision Making – Tutorial and Breast Cancer Case Study - IHPI Research Seminar: Heterogeneity and Decision Making – Tutorial and Breast Cancer Case Study by Michigan Medicine 1,053 views 9 years ago 1 hour, 19 minutes - January 12, 2015 Speaker - Jeffrey Smith, Ph.D., Professor of Economics, Professor of Public **Policy**, Faculty Associate, SRC, ...

Genetic Counselling in the Breast Cancer Setting - Genetic Counselling in the Breast Cancer Setting by Dr Ettienne 123 views 1 year ago 16 minutes - Maxine du Toit gives an overview of when there should be testing for germline genetic factors predisposing to **breast cancer**,.

MOASC Clinical Webinar - Breast Cancer 2/9/23 - MOASC Clinical Webinar - Breast Cancer 2/9/23 by Medical Oncology Association of Southern CA 19 views 1 year ago 31 minutes - MOASC **Clinical**, Webinar discussing the "The New Standard in Extended Endocrine Therapy **Decision**,**-Making**,: Introducing **Breast**, ...

Finding Clinical Trials for Metastatic Breast Cancer - Finding Clinical Trials for Metastatic Breast Cancer by SHARE Cancer Support 27 views 5 years ago 58 minutes - Courtney Hudson, CEO and Co-Founder of EmergingMed, joins us to explain the latest **clinical**, trials for metastatic **breast cancer**, ...

SHARE Clinical Trial Matching Service

Clinical trials measure, measure, measure

261 studies for metastatic breast cancer

About targeted therapies & genomic profiling

Decision Support and Information Management System for Breast Cancer - Decision Support and Information Management System for Breast Cancer by Vicomtech 1,651 views 6 years ago 2 minutes, 54 seconds - DESIREE project is an international initiative for **breast cancer study**, and treatment improvement, which uses the latest available ...

DESIREE project is an international initiative for breast cancer study and treatment improvement for clinicians

It is a secure, fast and intuitive system that supports the medical decision making process

The system Provides evidence based decision support

The advanced breast and tumor characterisation tool is also visualised in an intuitive manner to support clinicians in their decision-making process

The system Learns from previous cases and provides this experience based decision support
DESIREE also facilitates to overview the general evolution of the patient.

Case-Based Clinical Updates in Breast Cancer | 2023 Community Cases Memphis - Case-Based Clinical Updates in Breast Cancer | 2023 Community Cases Memphis by Total Health | Oncology 415 views 1 year ago 1 hour, 2 minutes - In this session, Dr Gregory Vidal from West Cancer Center highlights **clinical**, updates in **breast cancer**, from the past year in a **case**, ...

DEMO: Decision Support and Information Management System for Breast Cancer 2017 - DEMO: Decision Support and Information Management System for Breast Cancer 2017 by Desiree project 222 views 6 years ago 2 minutes, 45 seconds - DESIREE project is an international initiative for **breast cancer study**, and treatment improvement, which uses the latest available ...

Search filters

Keyboard shortcuts

Playback

General

Subtitles and closed captions

Spherical videos