



Wednesday 22nd September, 2021

Basic Science, Epidemiology, Pathology, Genetics

Time: 19:00 UTC (20:00 BST)

Description

The International Conference on Dupuytren Disease and Related Diseases will this year be a virtual event, incorporated into this series of webinars in partnership with Stoke Mandeville Plastic Surgery. This webinar will cover the basic science of Dupuytren Disease, including epidemiology, pathology and genetics. The Keynote address will be complemented by state-of-the-art research papers.

Keynote Address

Dr. Charles Eaton, MD. Dupuytren Research Group, West Palm Beach, USA

Biomarkers and the International Dupuytren Databank



Free Papers

1. The association of antihypertensive medication with Dupuytren disease severity
S.A. Riesmeijer, Groningen, the Netherlands
2. A meta-analysis reveals new genetic loci associated with Dupuytren disease
S.A. Riesmeijer, Groningen, the Netherlands
3. Human Type I Protein Arginine Methyltransferases Are Key Regulators of Human Fibrosis Through PLA2G2A
N. Yang, Oxford, UK
4. New synthesis of homotrimeric collagen (I), matrix metalloproteinase-3 and TIMP2 in Dupuytren's disease tissue
K. Williamson, Liverpool, UK

Registration Link

https://us06web.zoom.us/webinar/register/WN_B1SnT5E3QkmmMi2wpavTwg





Wednesday 6th October, 2021

Minimally Invasive Procedures for Dupuytren Disease

Time: 19:00 UTC (20:00 BST)

Description

The International Conference on Dupuytren Disease and Related Diseases will this year be a virtual event, incorporated into a series of webinars in partnership with Stoke Mandeville Plastic Surgery. This webinar will focus on minimally invasive procedures, including the latest randomised controlled trials in Dupuytren Disease. The Keynote address will be complemented by state-of-the-art research papers.

Keynote Address

Dr Joakim Strömberg, MD. Sahlgrenska University Hospital, Sweden.

Randomised controlled trials in Dupuytren Disease



Special Instructional Lecture

How I do it: difficult PIPJ contractures treated with PNF or collagenase

Dr. Gary Pess, MD, New Jersey, USA



Free Papers

1. Relationship between Pre-treatment Contracture Severity and The Effectiveness of Collagenase in Dupuytren's Contracture
M.I Motoroko, Victoria, Australia
2. Limited Fasciectomy versus Collagenase Clostridium Histolyticum for Dupuytren Contracture: A Propensity Score Matched Study of Single Digit Treatment with Minimum Five-Year Follow-Up
J.S Gruber, Boston, MA, USA

Registration Link

https://us06web.zoom.us/webinar/register/WN_cQXJI_I0RaWhQdAim49t1w





Wednesday 20th October, 2021

Classic Surgical Approaches

Time: 19:00 UTC (20:00 BST)

Description

The International Conference on Dupuytren Disease and Related Diseases will this year be a virtual event, incorporated into a series of webinars in partnership with Stoke Mandeville Plastic Surgery. This webinar will cover classic surgical approaches to Dupuytren Disease, including management of the PIPJ. The Keynote address will be complemented by state-of-the-art research papers.

Keynote Address

Prof. Paul Werker, UMCG, Groningen, The Netherlands

Classic Surgical Approaches in DD, including PIPJ Management



Free Papers

1. Dupuytren's disease: Prevalence, incidence, and lifetime risk of surgical intervention
D.C. Broekstra, Groningen, the Netherlands
2. Serious adverse events and risk of re-operation after Dupuytren's disease surgery: a longitudinal population-based cohort study using Hospital Episode Statistics for England
O. Alser, Oxford, UK
3. Skin Graft Review in Dermofasciectomy for Dupuytren's Contracture within 48 Hours: Challenging Historical Practice
S.A. Ansari
4. Utility of Routine Pathologic Examination for Limited Fasciectomy for Dupuytren Contracture
D. Liu, Boston, MA, USA

Registration Link

https://us06web.zoom.us/webinar/register/WN_6xoA7ALLQAOTyi36VJETnw





Wednesday 3rd November, 2021

Radiotherapy

Time: 20:00 UTC (20:00 GMT)

Description

The International Conference on Dupuytren Disease and Related Diseases will this year be a virtual event, incorporated into a series of webinars in partnership with Stoke Mandeville Plastic Surgery. This webinar will cover radiotherapy for Dupuytren Disease and related fibromatoses such as Ledderhose and Peyronie. The Keynote address will be complemented by state-of-the-art research papers.

Keynote Address

Dr. Richard Shaffer, The Dupuytren's Practice, London, UK

Radiotherapy for Dupuytren and related fibroproliferative diseases



Free Papers

1. A Randomized trial of Radiotherapy for Dupuytren's Disease – DEPART
J. Martin, Newcastle, Australia
2. Radiotherapy in patients with painful Ledderhose disease: a randomised, multicenter, prospective, double-blind phase III trial.
A. de Haan, Groningen, the Netherlands
3. Radiotherapy for patients with Ledderhose disease: long-term efficacy, side effects and patient-rated outcome
A. de Haan, Groningen, the Netherlands

Registration Link

https://us06web.zoom.us/webinar/register/WN_picrKR8jSvKpwi3OBcdzYg



INTERNATIONAL CONFERENCE
on Dupuytren Disease and Related Diseases

Dupuytren

Wednesday 17th November, 2021

Measurement and Patient Experience

Time: 20:00 UTC (20:00 GMT)

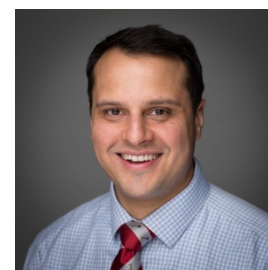
Description

The International Conference on Dupuytren Disease and Related Diseases will this year be a virtual event, incorporated into a series of webinars in partnership with Stoke Mandeville Plastic Surgery. We will cover the basic science and application of patient reported outcome measure in Dupuytren Disease. The Keynote address will once again be complemented by state-of-the-art research papers.

Keynote Address

Prof Jeremy Rodrigues, Warwick Clinical Trials Unit, Warwick Medical School, University of Warwick, Coventry, UK

Overview of PROMs in Dupuytren Disease



Free Papers

1. Validation of a Spanish version of Unité Rhumatologique des Affections de la Main (URAM) scale
R. Sanjuan-Cervero, Denia, Spain
2. Can a decrease in patient-perceived hand function measured with the URAM scale predict surgical intervention for DD?
B.A. van den Berge, Groningen, the Netherlands
3. Patient Preferences for Limited Fasciectomy Versus Collagenase Treatment for Dupuytren Contractures
D. Zhang, Boston, MA, USA

Registration Link

https://us06web.zoom.us/webinar/register/WN_6jM-eNaIR4e_Mh3mfZ4CnQ





Wednesday 1st December, 2021

Experimental Treatments

Time: 20:00 UTC (20:00 GMT)

Description

The International Conference on Dupuytren Disease and Related Diseases will this year be a virtual event, incorporated into a series of webinars in partnership with Stoke Mandeville Plastic Surgery. This final Dupuytren themed webinar in the series will cover new experimental treatments, including re-purposing anti-TNF. The Keynote address will be complemented also by state-of-the-art research papers.

Keynote Address

Prof. Jagdeep Nanchahal, Kennedy Institute of Rheumatology, Oxford, UK

Re-purposing anti-TNF for Dupuytren's Disease



Free Papers

1. Does injectable corticosteroid augment the durability of collagenase treatment for Dupuytren's disease?
R. Phan, Victoria, Australia
2. Successful conservative contracture treatment in Dupuytren's disease with a dynamic extension orthosis
W. Lenze, Bielefeld, Germany

Registration Link

https://us06web.zoom.us/webinar/register/WN_ot1ugHy0T3KmSTIV0JqXnA

