

Professionals

Hope ME&Fibro Northern Ireland

M.E. (Myalgic Encephalomyelitis) Educational Webinar Series (2.00 - 3.00pm)

This series of webinars aims to explore the radical changes taking place within the new proposed NICE Guideline for ME/CFS and the important implications arising from the developing 'Long Covid' crises. The webinar series will bring together experts in the field of ME/CFS to share their knowledge and experience.

15 Sept 2021	22 Sept 2021	29 Sept 2021	6 Oct 2021	13 Oct 2021
The New NICE Guidelines on ME/CFS (2021): How the paradigm has shifted	Post-exertional Symptom Exacerbation: Activity and Rest Physiotherapy for M.E.	M.E When the Doctor Becomes the Patient	Symptoms and Diagnosis of M.E. in Children Adults with Very Severe M.E.	Occupational Therapy for M.E.: Patient Self- Management Advice ME/CFS Patient Support Groups

These webinars have been organised by the Hope 4 ME & Fibro Northern Ireland Charity and are being facilitated by the HSC Clinical Education Centre. These webinars are being provided free of charge for all attendees.





M.E. (Myalgic Encephalomyelitis) Educational Webinar Series (2.00pm – 3.00pm)

Wednesday 15 September 2021

The New NICE Guidelines on ME/CFS (2021): How the Paradigm has shifted

Purpose	To provide an overview of the NICE Guidelines on ME/CFS – past, present and future and how this affects the provision of patient care.
Learning Outcomes	 Outline the significant changes to ME/CFS diagnosis, management and treatment Appreciate "Illness Beliefs": treatment and management no longer advised, and why Reflect on how we got here: PACE Trial, CBT, and medical controversy Explore where we go next: modernising clinical practice and research
Audience	Health & Social Care Staff
Speaker	Professor Brian Hughes





M.E. (Myalgic Encephalomyelitis) Educational Webinar Series (2.00pm – 3.00pm)

Wednesday 22 September 2021

Post-exertional Symptom Exacerbation -Activity and Rest

Physiotherapy Advice - Physios for M.E.

Purpose	To give an overview of the impact of activity, exercise and rest to patients with ME/CFS. To outline the role and place of physiotherapy to patients with ME/CFS.
Learning Outcomes	 Post-exertional symptom exacerbation - activity and rest Define and understand post-exertional symptom exacerbation Appreciate cardiopulmonary exercise testing Explore anaerobic threshold Outline metabolic/cardiovascular abnormalities in M.E. Physiotherapy Advice - Physios for M.E. Define and understand the term 'pacing' Appreciate the role of heart rate monitoring Explore heart rate variability Outline the NASA stand or lean test
Audience	Health & Social Care Staff
Speakers	Professor Mark VanNess and Dr Michelle Bull





M.E. (Myalgic Encephalomyelitis) Educational Webinar Series (2.00pm – 3.00pm)

Wednesday 29 September 2021

M.E. - When the Doctor Becomes the Patient

Purpose	To provide a general introduction on M.E. and the Long-Covid link.
Learning Outcomes	 Define and understand Myalgic Encephalomyelitis (ME/CFS) Outline ME/CFS classification and criteria Explore the incidence, severity and symptoms of ME/CFS Explore the Long-Covid link to ME/CFS
Audience	Health & Social Care Staff
Speaker	Dr Nina Muirhead





M.E. (Myalgic Encephalomyelitis) Educational Webinar Series (2.00pm – 3.00pm)

Wednesday 6 October 2021	Symptoms and Diagnosis of M.E. in Children Adults with Very Severe M.E.
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Purpose	To provide an overview of M.E. in children and adolescents. To provide an overview of very severe M.E. in adults.
Learning Outcomes	 Symptoms and Diagnosis of M.E. in Children Define the diagnostic features of ME/CFS in children Outline the presentation of ME/CFS in children Discuss the issues affecting school attendance Explore the reasonable adjustments required for children with ME/CFS. Adults with Very Severe ME Provide a definition for very severe M.E. Discuss the impact of sensory overstimulation in ME/CFS Outline the challenges facing individuals with ME/CFS who are housebound/bedbound Explore the nursing care and support required for adults with very severe M.E.
Audience	Health & Social Care Staff
Speaker	Dr Nigel Speight & Caroline Kingdon





M.E. (Myalgic Encephalomyelitis) Educational Webinar Series (2.00pm – 3.00pm)

Wednesday 13 October 2021

Occupational Therapy for M.E.: Patient Self-Management Advice ME/CFS Patient Support Groups

Purpose	To provide an overview of the role of Occupational Therapy to support patient self-management of M.E. To provide an overview of the role of patient support groups available to individuals with ME/CFS and Long-Covid.
Learning Outcomes	 Occupational Therapy for M.E.: Patient Self management Advice Outline the Royal College of Occupational Therapists advice related to ME/CFS Discuss the lifestyle changes which aim to improve the symptoms of ME/CFS Explore the patient education available to support individuals with ME/CFS ME/CFS Patient Support Groups Outline and explore the role of patient support groups for ME/CFS Discuss the role of Specialist ME/CFS Advisors Identify the link to post-viral illness community groups
Audience	Health & Social Care Staff
Speakers	Lorraine Henry, Kate Lesslar, Joan McParland, Linda Campbell, Rebecca Logan