# Microcurrent pain management course

How to become a competent practitioner with Microcurrent Electrical Therapy (MET) for pain management

## **One-day Physio First Approved Workshop in the North-West**

For Physiotherapists, Sports Therapists & other Practitioners 2nd July 2017

### **Tutor**

### Dawn Rothwell



AdvDipL5 STRM, MFRT. ESTRM, MSTO, MIPTI BHSI instructor, AdvDip Sports Therapy, Remedial Massage & Myofascial Release. Cert' Medical Acupunture, Thermography Technician, Cert' in spinal Manipulation.

"Microcurrent treatment works really well and helps most people. The pain goes in minutes and it's great because it provides a drug-free form of pain relief"

### **Dr Tim Watson**

" Microcurrent based therapies appear to have the capacity to postively influence both tissue repair and pain management, making it a potentially useful tool for use by therapists and patients"

#### **Course Aims**

Understand & practice protocols for pain conditions with Microcurrent Electrical Therapy & to reach a competent level to use this technology in a clinic

### **Learning Objectives**

- Identify the conditions that MET can be used with
- Demonstrate how to use MET using a variety of protocols
- Evaluate MET treatment
- How to access research and guidance for continued use of MET in a clinic

### **Feedback from Course Attendees**

"I came open minded and learnt a lot"

"I found the course very informative and well presented"

### **Physio First Approved Course**

Worth 6 CPD points (6 hours)
Price £95. PhysioFirst members: £85

Woodbrow Farm, Oldham Road, Denshaw, Oldham, OL3 5SP

#### To Book

Call: 01487 208041 email: info@themicrocurrentsite.co.uk dawnsportstherapy@outlook.com Click here to book online

### **Agenda**

10:00 - 12:30: Learner Introduction 12:30 - 1:30: Lunch 1:30 - 3:30: Practical Session (Case History Examples) 3:00 -4:00: Discussion with Feedback (Q & A Opportunity)



