

1st Saudi Spine Society Annual Conference

Promoting Excellence in Multidisciplinary Spine Care



17 | December | 2017

Cognitive Functional Therapy (CFT) for the management of persistent

low back pain

Chairpersons

Mr. Othman Alkassabi



















Workshop description

Low back pain (LBP) is one of the most common condition affecting the spine, and one of the main causes for disability. Evidence has shown the positive outcomes of the Cognitive Functional Therapy (CFT) of LBP, which is an intervention that is tailored to the individual and address the entire biopsychosocial spectrum, including cognitive, movement and lifestyle factors. This workshop will introduce the participants to this new approach to the management of persistent LBP.

Learning Objectives/Outcomes

Participants will be able to:

- 1. Understand the evidence on back pain beliefs and biopsychosocial risk factors for back pain disorders.
- Identify the multi-dimensional frame-work for LBP.
- 3. Comprehend the skills required to assess and manage LBP using CFT approach.

Target Audience: All clinicians dealing with LBP

Speakers:

- 1. Othman Y. Alkassabi
- 2. Hana I. Alsobayel

TIMETABLE

TIME **TOPIC** 08:00 - 08:40 Back pain beliefs Evidence for back pain management 08:40 - 09:15 Biopsychosocial risk factors for complex back pain disorders Multi-dimensional frame-work for LBP 09:15 - 10:00 Coffee Break 10:00 - 10:10 Examination skills 10:10 - 10:45 10:45 - 11:30 Developing targeted cognitive functional programs 11:30 - 12:00 Application and case presentation