

March 25-26, 2019 Rome, Italy

David Ip, Int J Anesth Pain Med 2019, Volume 5 DOI: 10.21767/2471-982X-C1-005

JOINT EVENT 7th Edition of International Conference on **Pain Management**

8th Edition of International Conference on

Internal Medicine & Patient Care

Use of LLLT (low level laser therapy) in the management of painful sciatica and painful cervical radiculopathy

David Ip

Wellness Pain Centre, Hong Kong

The talk will start off with a general introduction of the principles of low-level laser therapy, and the mechanisms of pain reduction using this advanced technology. This will be followed by its clinical applications in neuralgic pain arising from sciatica due to inter-vertebral lumbar disc prolapse, as well as cervical radicular pain due to cervical disc prolapse.

Biography

Dr. Ip has registered qualifications in the field of Orthopaedics as well as Rehabilitation. He had previous post-graduate overseas training in Harvard University, Oxford University, Orton Rehabilitation Institute as well as Edinburgh Royal Infirmary. He is the author of many well-read textbooks in Orthopaedic Rehabilitation as well as on the use of low-level laser therapy. Dr Ip on average performs 5000 LLLT pain treatment on a yearly basis.

ipdavid@hotmail.com.hk