

MSE

The Moon Principles by Won:

Evolution of Micro-Implants Supported Midfacial Skeletal Expander (MSE) with Retrospective Overview, the Latest Developments, and Prospective Advanced Applications

Friday 22nd May 2020 - Radisson Blu Edwardian Hampshire, 31-36 Leicester Square, London WC2H 7LH

Led by Prof. Won Moon (UCLA, USA) The MSE has evolved since 2004, and its application has been steadily growing globally. With a proliferation of MSE related publications by multiple authors, there is clear evidence to support its impact. This course is a combination of lectures and hands on sessions.

This course will examine:

- Dental and skeletal effects of maxillary expansion using rapid palatal expander (RPE), the surgically-assisted rapid palatal expander (SARPE), and the micro-implant assisted midfacial skeletal expander (MSE).
- Non-surgical midfacial expansion in both adolescent and adult patients.
- The profound enlargement of nasal airways and functional improvements after MSE application.
- How the MSE can aid orthopaedic correction of Class III cases with a face-mask.
- Clinical cases combining MSE and face masks in growing and mature patients.
- Changes in the facial dimension and surrounding structure through clinical cases and latest findings from the UCLA research team.

Course Fee: £550.00 + VAT

8 CPD Points

MSE related references available on request.



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