

GIOVEDÌ 14 NOVEMBRE 2024

INTRODUCTION AND MEDIAN NERVE

14.30 – 15.00 PARTICIPANT REGISTRATION

15.00 – 15.30 MAIN TOPIC LECTURE. COURSE PRESENTATION AND INTRODUCTION ON NERVE AND US L. Padua

15.30 – 16.00 MAIN TOPIC LECTURE. INTRODUCTION ON MUSCLE AND TENDON US A. Massimiani

16.00 – 16.30 MAIN TOPIC LECTURE. US AND PAIN F. Occhigrossi

16.30 – 17.00 ANATOMY. US ANATOMY MEDIAN D. Coraci

17.00 – 17.30 MAIN TOPIC LECTURE. US-GUIDED INFILTRATION OF BOTULINUM TOXIN C. Cuccagna

17.30 – 18.00 HANDS-ON MEDIAN V. Amoruso, R. Calciano, C. Cuccagna, A. Fusco, R. Palestini, I. Paolasso, N. Vallario

18.00 – 18.30 POST HANDS-ON MEDIAN. RE-ANATOMY AND QUESTIONS TIME D. Coraci

VENERDÌ 15 NOVEMBRE 2024

ENTRAPMENT, ULNAR AND RADIAL NERVE

9.00 – 9.30 MAIN TOPIC LECTURE. MEDIAN CASES AND ENTRAPMENT L. Padua

9.30 – 10.00 ANATOMY. US ANATOMY ULNAR D. Coraci

10.00 – 10.30 HANDS-ON ULNAR V. Amoruso, R. Calciano, C. Cuccagna, A. Fusco, R. Palestini, I. Paolasso, N. Vallario

10.30 – 11.00 COFFE BREAK

11.00 – 11.30 CLINICAL PRESENTATION. ULNAR CASES L. Padua

11.30 – 12.00 POST HANDS-ON ULNAR. RE-ANATOMY AND QUESTIONS TIME D. Coraci

12.00 – 12.30 ANATOMY. US ANATOMY RADIAL D. Coraci

12.30 – 13.00 HANDS-ON RADIAL V. Amoruso, R. Calciano, C. Cuccagna, A. Fusco, R. Palestini, I. Paolasso, N. Vallario

13.00 – 14.00 LUNCH TIME

14.00 – 14.30 HANDS-ON RADIAL V. Amoruso, R. Calciano, C. Cuccagna, A. Fusco, R. Palestini, I. Paolasso, N. Vallario

14.30 – 15.00 CLINICAL PRESENTATION. RADIAL CASES L. Padua

15.00 – 15.30 POST HANDS-ON RADIAL. RE-ANATOMY AND QUESTIONS TIME D. Coraci

15.30 – 16.00 ANATOMY. US MUSCULOCUTANEOUS ANATOMY V. Amoruso

16.00 – 16.30 HANDS-ON MUSCULOCUTANEOUS A. Amoruso

16.30 – 17.00 MAIN TOPIC LECTURE. EMG US-GUIDED L. Padua

17.00 – 17.30 POST HANDS-ON UPPER LIMB. QUESTIONS TIME AND ANATOMY A. Amoruso

SABATO 16 NOVEMBRE 2024

LOWER LIMB AND TRAUMATIC NERVE INJURY

9.00 – 10.00 MAIN TOPIC LECTURE. TRAUMATICSL. Padua

10.00 – 10.30 ANATOMY. US ANATOMY PERONEAL AND SURAL D. Coraci

HANDS-ON PERONEAL AND SURAL V. Amoruso, R. Calciano, C. Cuccagna, A. Fusco, R. Palestini, I. Paolasso, N. Vallario

10.30 – 11.00 COFFEE BREAK

11.00 – 11.30 CLINICAL PRESENTATION. PERONEAL AND SURAL CASES L. Padua

11.30 – 12.00 POST HANDS-ON PERONEAL AND SURAL. RE-ANATOMY AND QUESTIONS TIME V. Amoruso, R. Calciano, C. Cuccagna, A. Fusco, R. Palestini, I. Paolasso, N. Vallario

12.00 – 12.30 ANATOMY. US ANATOMY SCIATIC AND TIBIAL D. Coraci

12.30 – 13.00 HANDS-ON SCIATIC AND TIBIAL V. Amoruso, R. Calciano, C. Cuccagna, A. Fusco, R. Palestini, I. Paolasso, N. Vallario

13.00 – 14.00 LUNCH TIME

14.00 – 14.30 HANDS-ON SCIATIC AND TIBIAL V. Amoruso, R. Calciano, C. Cuccagna, A. Fusco, R. Palestini, I. Paolasso, N. Vallario

14.30 – 15.00 CLINICAL PRESENTATION. SCIATIC, TIBIAL AND MORTON CASES L. Padua

15.00 – 15.30 POST HANDS-ON SCIATIC AND TIBIAL AND MORTON. RE-ANATOMY AND QUESTIONS TIME V. Amoruso, R. Calciano, C. Cuccagna, A. Fusco, R. Palestini, I. Paolasso, N. Vallario

15.30 – 16.00 MAIN TOPIC LECTURE. US FOR THE EVALUATION OF MUSCLE AND TENDON PROPERTIES. FOCUS ON SONOGRAPHY OF COMMON TENDON INJURIES V. Amoruso, D. Glorioso

16.00 – 16.45 HANDS-ON MUSCLE AND TENDONS V. Amoruso, R. Calciano, C. Cuccagna, A. Fusco, R. Palestini, I. Paolasso, N. Vallario

16.45 – 17.15 POST HANDS-ON MUSCLE AND TENDONS. QUESTIONS TIME AND RE-ANATOMY V. Amoruso, D. Glorioso

DOMENICA 17 NOVEMBRE 2024

PLEXUS, SMALL NERVES AND TUMORS

9.00 – 9.30 MAIN TOPIC LECTURE. US ON MUSCLE D. Coraci

9.30 – 10.00 MAIN TOPIC LECTURE. TUMORS I. Paolasso

10.00 – 10.30 ANATOMY. US ANATOMY PLEXUS AND SMALL NERVES D. Coraci

10.30 – 11.00 HANDS-ON BRACHIAL PLEXUS V. Amoruso, R. Calciano, C. Cuccagna, A. Fusco, R. Palestini, I. Paolasso, N. Vallario

11.00 – 11.30 COFFEE BREAK

11.30 – 12.00 HANDS-ON SMALL NERVES V. Amoruso, R. Calciano, C. Cuccagna, A. Fusco, R. Palestini, I. Paolasso, N. Vallario

12.00 – 12.30 POST HANDS-ON PLEXUS AND SMALL NERVES. QUESTIONS TIME AND RE-ANATOMY V. Amoruso, R. Calciano, C. Cuccagna, A. Fusco, R. Palestini, I. Paolasso, N. Vallario

12.30 – 13.00 ROUND TABLE L. Padua, F. Occhigrossi

13.00 – 14.00 COMPILAZIONE TEST ECM