







Annual Conferece

Plastic & Burn Surgery Department Al-Azhar University

in collaboration with

Egyptian Society of Plastic & Reconstructive Surgeons "Reconstructive Microsurgery Chapter"

UPDATES IN NERVE SURGERY

Prof.Mohamed Al-Mahrasawy
President of Al-Azhar University
Prof. Ahmed Seliem
Dean of Faculty of Medicine

Prof. Osama Al Shahat
ESPRS General Secretary
Prof. Atef Emam

ESPRS Treasurer
Prof. Hashem Ayad
ESPRS President
Prof. Ahmed Maged Elmofty

Conference General Secretary
Prof. Moustafa Mekky

Conference President & Dept. head Prof. Osama Al shahat



Welcome Message





Dear Guests & Colleagues,

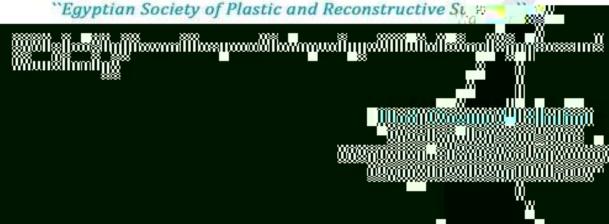
It is our pleasure to invite all of the Clinicians, Academicians, young Researchers, and students to our Conference on "Updates in Nerve Surgery" from April 11th -12th, 2018 - Cairo, Egypt.

The conference meeting's goal is to bring together, a multi-disciplinary group of doctors from outside and inside Egypt to present and exchange break-through ideas relating to the Updates in Nerve Surgery.

It promotes top level research and to globalize the quality research in general, thus making discussions, presentations more internationally competitive and focusing attention on the recent outstanding achievements in the field of Nerve Surgery, in addition to the future trends and needs.

Since this conference covers very global aspects on Updates in nerve surgery from very fundamental issues to practical application of the principle of Nerve Surgery, anyone interested in future progress of nerve transfer, tendon transfer, and spastic disorders should not miss this opportunity. We will hold presentations, lectures, life surgery, and related workshops.

This conference will also witness the first share of the "Reconstructive Microsurgery Chapter" which were founded under the umbrella of the





Wednesday 11th April, 2018

08:00 am - 09:00 am Registration

Workshop:



Susan Mackinnon Videos Live surgery & Video presentation (operall



08:00 am- 08:45 am Registration

Thurthday 12th April, 2018 08:45 am - 10: 15 am

Chairpersons:

Prof. Ayman Shaker

Prof. Hashem Ayad

Prof. Ahmed Sabri

Prof. Osama Al shahat

Prof. Ahmed Taha

Speakers:

08:45 am – 09:00 am Welcome Video Message

Prof. Susan Mackinnon, Washington University

09:00 am - 09:10 am Basic Principles of Peripheral Nerve Repair

Prof. Wael Ayad, Al-Azhar University

09:10 am – 09:20 am Malpractice in Nerve Surgery

Prof. Moustafa Mekky, Al-Azhar University

09:20 am- 09:30 am Nerve Grafting

Prof. Ahmed Taha, Al-Azhar University

09:30 am – 09:40 am Future Perspectives in Nerve Surger

Prof. Tarek Elbanoby, Al-Azhar University

09:40 am – 10:15 am Paradigm Shifts in Nerve Surgery: From Nerve

Repair to Grafting to Transfer (Video Lecture)

Prof. Susan Mackinnon, Washington University

Session II Thurthday 12th April, 2018 10:15 am - 12: 00 pm

Chairpersons:

Prof. Fawzy Hamza

Prof. Fouad Ghareeb

Prof. Abdelnaser Khallaf

Prof. Abdelrahman Awadeen

Speakers:

10:15 am – 10:40 am Introduction and Indications for Nerve Transfers

Prof. John Felder, Washington University

10:40 am – 11:05am Reconstructive strategies for Brachial Plexus

Injures

Prof. John Felder, Washington University

11:05 am – 11:45 am Nerve Transfers for Lower Plexus Injuries

(Radial, Median, and Ulnar Nerves)
Prof. Andrew Yee, Washington University

11:45 am - 12:00 pm Discussion





Chairpersons:

Prof. Ahmed Selim The Dean of Faculty of medicine-

Prof. Mohamed Elmahrasawy President of Al Azhar University

Prof. Atef Emam ESPRS Gen. Secretary

Prof. Ahmed Maged Elmofty ESPRS President

Prof. Moustaf mekky Conference Gen. Secretary

Prof. Osama Al shahat Conference President





Session III Thurthday 12th April, 2018 01:00 pm - 03: 00 pm

Chairpersons:

Prof. Ahmed Maged

Prof. Mohammed Awad

Prof. Atef Emam

Prof. Amr Magdy

Prof. Ebrahim Ewis

Speakers:

01:00 pm – 01:40 pm Nerve Transfers for Spinal Cord Injury

Prof. Andrew Yee, Washington University

01:40 pm - 01:50 pm Strategies for Management of Neuroma Pain

Prof. John Felder, Washington University

01:50 pm - 02:00 pm Discussion

02:00 pm - 02:15 pm Questions & Answers on Nerve Surgery from the

United States (Conference Call)

Prof. Susan Mackinnon, Washington University

02:15 pm- 02:50 pm Nerve Transfers for Upper Plexus Injuries

Prof. John Felder, Washington University

02.50 pm - 03.00 pm Discussion



Session IV Thurthday 12th April, 2018 03:00 pm - 04: 00 pm

Chairpersons:

Prof. Osman Fathy

Prof. Wael Sakr

Prof. Tarek Amer

Prof. Tarek Elbanoby

Speakers:

03:00 pm – 03:10 pm Nerve Transfer in Facial Nerve linjury
Prof. Tarek Amer ,Cairo University

03:10 pm – 03:20 pm Immediate Facial Nerve Microsurgical Cable Grafting After
Prolonged Cancer Excision: Decision and Controversy
Prof. Yasser Helmy,Al-Azhar University

03:20 pm— 03:30 pm Malignant Peripheral Nerve Sheath Tumors of the Brachial Plexus: How to Treat?

Prof. Amr Aly, Ain shams Universit

03:30 pm – 03:40 pm Direct Muscle Neurotization by Single or Multiple End-to-side Nerve Grafts: Experimental Study in Rats

Prof. Ahmed Gad, Ain shams University

03:40 pm - 04:00 pm Discussion





Chairpersons:

Prof. Raafat Anani

Prof. Wael Ayad

Prof. Abdelhakim Masood

Prof. Mahmoud Nacef

Speakers:

04:00 pm – 04:10 pm
Principles of Tendon Transfer for Peripheral Nerve Injuries
Prof. Magdy Abdelkarim, Al-Azhar University

04:10 pm – 04:20 pm
Double Neurotization for Restoration of Elbow Flexion
in Traumatic Brachial Plexus Palsy
Prof. Raafat Anani, Zagazig University

04:20 pm – 04:30 pm
Intercostal Nerves for Full Brachial Plexus Nerve Transfer
Prof. Mohammed Reda, Zagazig University

04:30 pm – 04:50 pm
Surgical Management of Spastic Hand
Prof. Abdelhakim Masood, Al-Azhar University

04:50 pm – 05:00 pm
Discussion





Chairpersons:

Prof. Magdy Abdelkarim

Prof. Moustafa Mekky

Prof. Yasser Helmy

Prof. Ayman Farhat

Speakers:

05:00 pm – 05:25 pm Nerve Transfers for the Lower Extremity

Prof. John Fedler, Washington University

05:25 pm - 05:50 pm Migraine surgery

Prof. John Fedler, Washington University

05:50 pm - 06:00 pm Discussion



NOTES



