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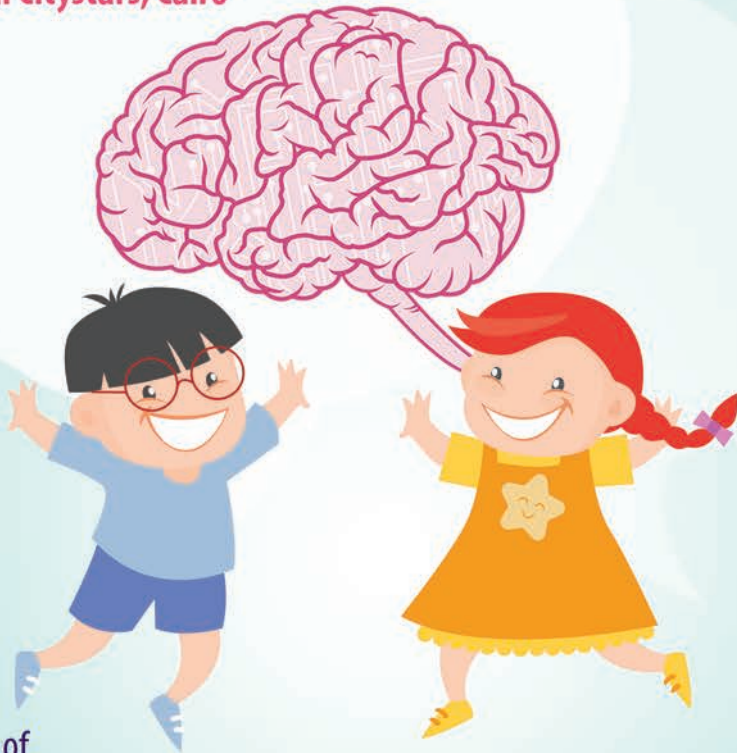
Neuropediatric Conference of Neurology Department

Al-Azhar University

In Collaboration With
Egyptian Society of Neurology, Psychiatry and Neurosurgery

21st January 2016

Intercontinental Citystars, Cairo



Under Patronage of
Prof. Ahmed Selim
Dean of Faculty of Medicine, Al-Azhar University

1st
Neuropediatric Conference of
Neurology Department, Al-Azhar University
& ESNPN



Welcome Message

On behalf of The Pediatric Neurology Unit, of Neurology Department of Al-Azhar University and the Pediatric Neurology Chapter of ESNPN, We have the great honor to present the 1st Neuropediatric Conference which will be held on 21st January 2016 at Intercontinental Citystars, Cairo, Egypt.

We would appreciate all members who shared in the arrangement of this conference to be on the best presentation.

We hope that conference will be the start of a Continuous Neuropediatric Conferences.

It is also important to present the clinical experience of Pediatric Neurology Expertize and recent update in this specialty. This may help in wide spreading of this field in Egypt like Western Countries.

We hope to see you all at the conference
With my best wishes and regards.

President of ESNPN

Prof. Hassan Farwiz

Hassan Farwiz

Prof. of Neurology Assuit University

President of the conference

Prof. Shora Mostafa

Shora Mostafa

Prof. of Neurology Al-Azhar University
Fellow Pediatric N. K.K.IN USA

Chair of Neurology Department

Prof. Ismail Mantasser

Ismail Mantasser

Prof. of Neurology Al-Azhar University



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Neuropediatric Group
Neurology Department, Al-Azhar University



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Prof. Abd El-Latef Osman



Prof. Shora Mostafa



Prof. Mohammad Abdul Hady



Prof. Hosam Emam



Dr. Mohie El-Din Tharwat



Dr. Hussein Awad



Dr. Ahmed Kohil



Dr. Abd El- Ghafar Ismail



Dr. Hassan Abo Younis



Dr. Mohamad Wafaa



Dr. Mohamad Shora



Dr. Ibrahim Hewela

20th January 2016
Wednesday

Registration

09:00
10:00

Workshop

10:00
12:30

Venue: El-Hussein University Hospital, Abdel-Latif Osman Hall- beside the Library

Chairpersons: (Alphabetically)

Prof. Shora Mostafa

Prof of Neurology, Al-Azhar University

Prof. Kamel Hewidy

Prof of Neurology, Al-Azhar University

Prof. Hassan Quashty

Assis. Prof of Neurology, Al-Azhar University

Dr. Mohie Eldine Tharwat

Lecturer of Neurology, Al-Azhar University

10:00 -11:00	Neonatal and infancy EEG Dr. Hassan Abo Younis	Assis. Lecturer of Neurology, Al-Azhar University
11:00-11:30	Botox in cerebral palsy Dr. Ahmed Farag	Assis. Lecturer of Neurology, Al-Azhar University
11:30-12:00	Botox in Dystonia Dr. Ahmed Esmat	Assis. Lecturer of Neurology, Al-Azhar University
12:00-12:30	Botox Injection cases	

21st January
2016
Thursday

Registration

09:00
09:30

Opening Ceremony

09:30
10:00

Quraan Kareem

National Anthem

Prof. Fathi Afifi

Prof. Al-Bahy Reda

Prof. Hassan Farwiz

Prof. Shora Mostafa

Prof. Ismail Montaser

Prof. Maged Abdel-Naseer

Prof of Neurology, Al-Azhar University

Prof of Neurology, Al-Azhar University

Prof of Neurology, Asuit University

Prof of Neurology, Al-Azhar University

Prof of Neurology, Al-Azhar University

Prof of Neurology, Cairo University

21st January
2016
Thursday

Session 1

10:00

11:30

Chairpersons: (Alphabetically)

Prof. Hamdy N. El-Tallawy

Prof. Laila El-Mosli

Prof. Nabil El-Agouz

Prof. Samia Ashour

Prof. Sayed Tag El-Din

Prof. Tarek Tawfik

Prof of Neurology, Asuit University

Prof of Neurology, Al-Azhar University

Prof of Neurology, Al-Azhar University

Prof of Neurology, Ain Shams University

Prof of Neurology, Tanta University

Prof of Neurology, Cairo University

10:00 -10:20	Neonatal Seizures Prof. Fathi Afifi	Prof. of Neurology, Al-Azhar University
10:20-10:40	Cognitive Impairment in Epileptic Children Prof. Gharib Fawi	Prof. of Neurology, Sohag University
10:40-11:00	Benign Focal Epilepsy is Not Always Benign Prof. Ayman Nasef	Prof. of Neurology, Ain Shams University
11:00-11:20	Recent Anti epileptogenesis Prof. Eman Yassin	Lecturer of Neurology, Suiz Canal University
11:20-11:30	Discussion	



21st January 2016
Thursday

Session 2

11:30
13:00

Chairpersons: (Alphabetically)

Prof. Al-Bahy Reda	Prof of Neurology, Al-Azhar University
Prof. Magd F. Zakaria	Prof of Neurology, Ain Shams University
Prof. Mahmoud Abd El-Sayed	Prof of Neurology, Al-Azhar University
Prof. Mohamed S. Tamawy	Prof of Neurology, Cairo University
Prof. Saher Hashem	Prof of Neurology, Cairo University
Prof. Samiha A. Moneim	Prof of Neurology, Ain Shams University

11:30-11:50	Diagnosis of Pediatric Multiple Sclerosis Prof. Forsya Talaat Prof. of Neurology, Cairo University
11:50-12:10	Case Presentation in pediatric Multiple Sclerosis Prof. Nahed Salah El-Din Assistant Prof. of Neurology, Ain Shams University
12:10-12:30	Problematic cases in pediatric Neurology Prof. Maha Nada Assistant Prof. of Neurology, Ain Shams University
12:30-12:50	Shortcuts in diagnosis of Neuropediatric syndromes Prof. Amro Hassan Assistant Prof. of Neurology, Cairo University
12:50-13:00	Discussion
13:00-13:30	Coffee Break 

21st January
2016
Thursday

Session 3

13:30
15:00

Chairpersons: (Alphabetically)

Prof. Ahmed Abo Hagr

Prof of Neurology, Suiz Canal University

Prof. Azza Abbas Helmy

Prof of Neurology, Cairo University

Prof. Esam Mahdy

Prof of Neurology, Al-Azhar University

Prof. Hoda Masoud

Prof of Neurology, Al-Azhar University

Prof. Mahmoud Allam

Prof of Neurology, Cairo University

Prof. Osama Abdulghani

Prof of Neurology, Ain Shams University

13:30-13:50

Posterior Fossa Tumors in Children

Prof. Osama El-Ghanam Prof. of Neurosurgery, Al-Azhar University

13:50-14:10

Vein of Galen Malformations. A case study

Prof. Khaled Sobh Assistant Prof. of Neurology, Al-Azhar University

14:10-14:30

Updates of the Diagnosis and Therapy of Duchenne Muscular Dystrophy

Prof. Nagia Fahmy Prof. of Neurology, Ain Shams University

14:30-14:50

MRI brain of cerebral infections

Prof. Mohamed Fouad Prof. of Radiology, Al-Azhar University

14:50-15:00

Discussion



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January
2016
Thursday

Session 4

15:00
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16:30

Chairpersons: (Alphabetically)

Prof. Ahmed Raouf	Prof of Pediatrics & Pediatric Neurology, Police Academy
Prof. Azza Baioumy	Prof of Neurology, Al-Azhar University
Prof. Ehab Ragaa	Prof of Human Genetics NRC, Cairo University
Prof. Hashem Bahary	Prof of Psychiatry, Al-Azhar University
Prof. Magdy Aidaros	Prof of Neurology, Zagazig University
Prof. Nabil Abdul Hakeim	Prof of Neurology, Asuit University
Prof. Nagwa Abd El-Megid	Prof. of Human Genetics, NRC, Cairo

15:00-15:20	New gene discovery offers promise in treatment of unique form of autism Prof. Nagwa Abd El-Megid Prof. of Human Genetics, NRC, Cairo
15:20-15:40	OSHA: a multi-disciplinary scheme for treating Autistic children Prof. Hussein Abd El-Dayem Prof of Pediatrics & Pediatric Neurology, Alexandria University
15:40-16:00	Cochlear Implant a Successful Neural Prosthesis Prof. Aly Mahrous Prof. of Otology, Al-Azhar University
16:00-16:20	Apitherapy in children with cerebral palsy Prof. Suzet Helal Assistant Prof. of pediatric Neurology, NRC, Cairo
16:20-16:30	Discussion
16:30-17:30	Lunch



NOTES

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Al Azhar Mosque

The mosque was built in two years beginning in 971 AD. The school of theology (madrassa) connected with it was founded in 988 as an Ismaili Shia school, but it later became a Sunni school, which it remains to this day. It claims to be the oldest Islamic university in the world.

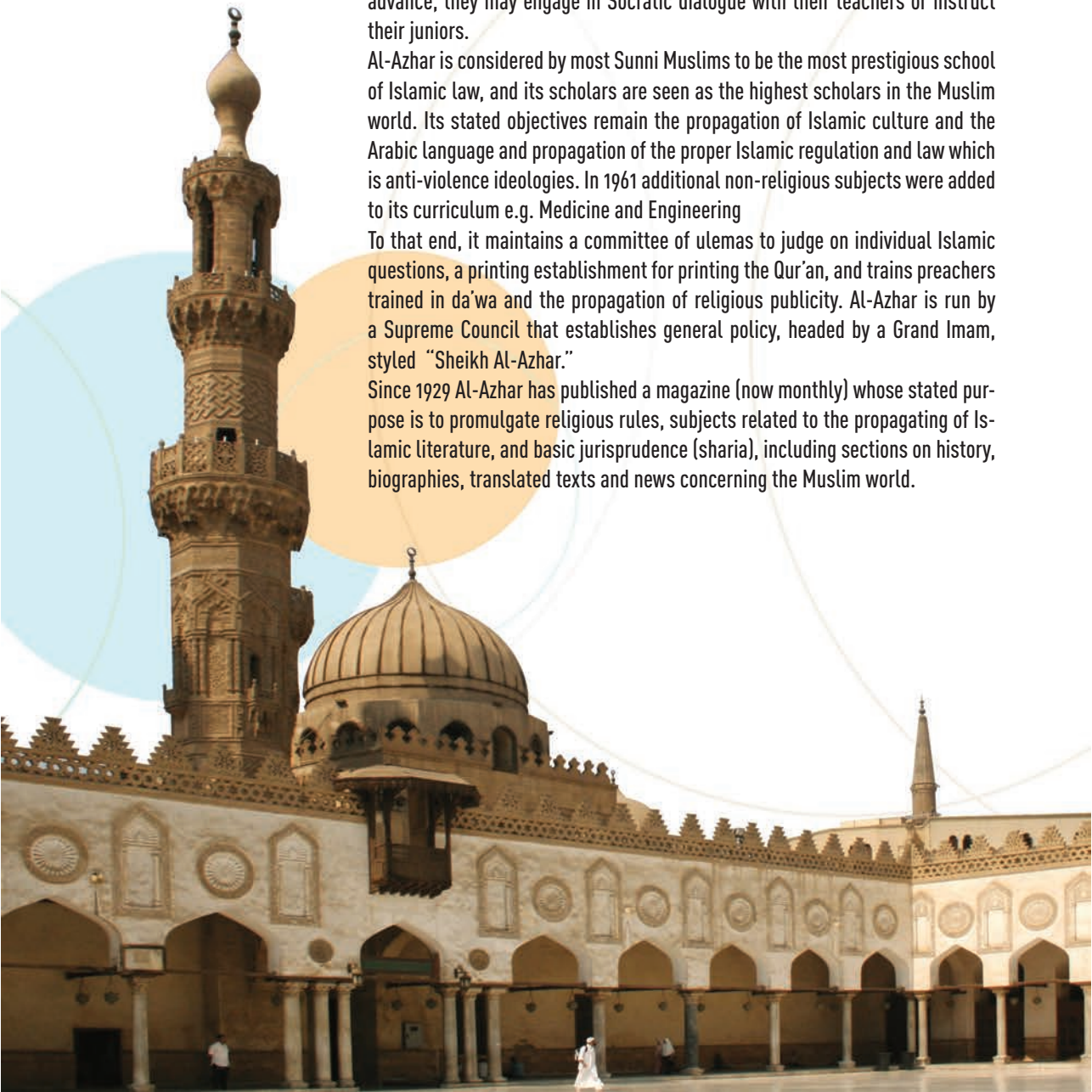
The core academic life of Al-Azhar has remained much the same for over a millenium: its students study the Qur'an and Islamic law in detail, along with logic, grammar, rhetoric, and how to calculate the lunar phases of the moon. Most of this learning is done by listening in halqa at the feet of a sheikh and rote memorization. As students

advance, they may engage in Socratic dialogue with their teachers or instruct their juniors.

Al-Azhar is considered by most Sunni Muslims to be the most prestigious school of Islamic law, and its scholars are seen as the highest scholars in the Muslim world. Its stated objectives remain the propagation of Islamic culture and the Arabic language and propagation of the proper Islamic regulation and law which is anti-violence ideologies. In 1961 additional non-religious subjects were added to its curriculum e.g. Medicine and Engineering

To that end, it maintains a committee of ulemas to judge on individual Islamic questions, a printing establishment for printing the Qur'an, and trains preachers trained in da'wa and the propagation of religious publicity. Al-Azhar is run by a Supreme Council that establishes general policy, headed by a Grand Imam, styled "Sheikh Al-Azhar."

Since 1929 Al-Azhar has published a magazine (now monthly) whose stated purpose is to promulgate religious rules, subjects related to the propagating of Islamic literature, and basic jurisprudence (sharia), including sections on history, biographies, translated texts and news concerning the Muslim world.



Giza Pyramids

Located just outside of the outskirts of Cairo on the esplanade known as the Giza Plateau, the Great Pyramids of Giza is the must-see Ancient Egyptian landmark.

Known as Khufu's Pyramid, it is the greatest pyramid of the complex: a truly overwhelming sight. Being one of the seven wonders of the ancient world, it is the only one still standing to this day! When gazing at this colossal structure, there's no way to escape the feeling of being dwarfed...

The two smaller – but still huge – pyramids in Giza are those of Khafre and Menkaure. A few steps to the east you will notice three small (20 m high) piles of rubble: the queens' pyramids, tombs of Khufu's wives and sisters.

Nearby, on the Giza Plateau, you'll also find the Great Sphinx and the Solar Boat Museum. The site is also where the Sound & Light Show at Giza takes place, and where every newcomer to Egypt experiences Giza camel rides for the first time.



Mohamed Ali Mosque

Visiting Cairo, you will easily locate the Mohamed Ali Mosque, due to its prominent features: its dome rises up to 52 metres high and two east side minarets reach not less than 84 meters.

While wandering around the mosque, you will soon discover why it also holds the name of the “Alabaster Mosque.” Its interior and exterior walls are amazingly coated with alabaster to the height of 11 metres. The Mohammed Ali Mosque crowns the Citadel of Salah el-Din in Cairo.

It was built between 1830 and 1848 by the architect Yousef Bushnak and upon Mohamed Ali Pasha’s request.



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