



51st

NATIONAL
NEUROLOGY
CONGRESS

NOVEMBER 27 - DECEMBER 03, 2015

MARITIM PINE BEACH HOTEL

CORE THEME: NEUROMUSCULAR DISEASES



www.norokongre2015.org



TABLE OF CONTENTS

Letter of Invitation to National Congress from "Turkish Neurological Society"

Boards and Working Groups

Registration and Accommodation Details

What Are Credit Workshops?

Overview of Scientific Program

Scientific Program

Credit Workshops and Contents

Workshop and Contents

Conference and Contents

General Details

Preparing Presentation Summaries and Rules for Presentation

Turkish Neurological Society Oral and Poster Presentation Awards

Conditions for Application

Correspondence Addresses

Registration Form

Accommodation Form

Distinguished Members of Turkish Neurological Society Family,

Our fifty-first national congress will take place in Maritim Pine Beach Hotel and Congress Center in Antalya between November 27 - December 03, 2015. Our national congress aims to provide a scientific and social platform to ensure that both scientific sharing can be made at the highest level possible and social sharing can be made so that neurological family will become closer. This year, scientific program will provide a detailed view of specialized fields in addition to overall neurological approaches. Scientific content with quite a wide range was arranged by scientific working groups responsible for each field, 31 half-day courses, 4 full-day courses and other congress sessions will be held in the scope of congress. Participants must pre-register to the courses in order to attend the credit sessions they like since courses have a quota of participants. The core theme which attracts international participation more and which takes the main place in the congress was determined as Neuromuscular diseases this year. Foreign speakers from abroad and our citizen neurologists living abroad will take place in the congress and share their knowledge with us. Oral and poster presentations will be evaluated by the juries suggested by working groups and appointed by Turkish Neurological Society (TNS) and make sure that scientific efforts and products of our young colleagues are presented in the best way possible.

One and a half day course will be organized for the neurology nurses who are always stand by us. The challenges that our profession faces will be handled in a special workshop for discussing individually and collectively. The challenges encountered by the neurologists working on compulsory service and the experiences of neurologists working in different fields of neurology including private healthcare institutions will be discussed with solution offers including legal support. Questions and wishes in this respect will be collected throughout the congress and forwarded to the moderators prior to workshops. Our society which is a specialty society sensitive to its surrounding added a special session discussing occupational diseases and environmental problems to its program. "Racing Neurons" program which is always expected excitedly will offer us a great program on the night of November 29 and we will experience science, fun and tolerance all together. Our traditional gala dinner will once again offer social sharing, awards and entertainment.

The congress will host 11th Turkish Neurological Board Exam, which will be credited by Turkish Medical Association and EAN. Turkish Neurological Society plans to offer registration, transportation and accommodation support to a limited number of participants who will attend the congress with their presentations.

We wish you a fruitful and nice congress.

Kind Regards,

Turkish Neurological Society
On behalf of Congress Organization and Scientific Board

Şerefnur ÖZTÜRK
Board Chairman of Turkish Neurological Society

BOARDS AND WORKING GROUPS

CONGRESS ORGANIZATION AND SCIENTIFIC BOARD

Prof. Dr. Şerefnur Öztürk (Chairman)
Prof. Dr. Mehmet Ali Akalın
Prof. Dr. Ayşe Altıntaş
Prof. Dr. Ethem Murat Arsava
Ass. Prof. Dr. Dr. Hüseyin Tuğrul Atasoy
Prof. Dr. Betül Baykan
Prof. Dr. Nerses Bebek
Prof. Dr. Cavit Boz
Dr. Hale Batur Çağlayan
Prof. Dr. Neşe Çelebisoy
Prof. Dr. Turgay Dalkara
Prof. Dr. Gülşen Akman Demir
Prof. Dr. Feza Deymeer
Prof. Dr. Bülent Elibol
Prof. Dr. Candan Gürses
Prof. Dr. Fethi İdiman

Prof. Dr. Egemen İdiman
Prof. Dr. Levent Ertuğrul İnan
Prof. Dr. Tülay Kansu
Prof. Dr. Reha Kuruoğlu
Prof. Dr. Kürşad Kutluk
Prof. Dr. Hatice Mavioglu
Prof. Dr. Kürşad Kutluk
Prof. Dr. Hatice Mavioglu
Prof. Dr. Demet Özbabalık
Prof. Dr. Aynur Öze
Prof. Dr. İbrahim Öztura
Prof. Dr. Yeşim Parman
Prof. Dr. Yakup Sarıca
Prof. Dr. Kaynak Selekler
Prof. Dr. Aksel Siva
Prof. Dr. Ersin Tan
Prof. Dr. Ayşe Bora Tokçaer
Prof. Dr. Reha Tolun
Prof. Dr. Mehmet Akif Topçuoğlu
Prof. Dr. Burhanettin Uludağ
Prof. Dr. Hilmi Uysal
Prof. Dr. Nevzat Uzuner
Prof. Dr. Kubilay Varlı
Prof. Dr. Görsev Yener
Prof. Dr. Seher Naz Yeni

WORKING GROUPS

- Algology Scientific Working Group
- Headache Scientific Working Group
- Cerebrovascular Diseases Scientific Working Group
- Child and Adolescent Neurology Scientific Working Group
- Dementia and Behavior Neurology Scientific Working Group
- Epilepsy Scientific Working Group
- Young Neurologists Working Group
- Interventional Neurology Scientific Working Group
- Movement Disorders Scientific Working Group
- Clinic Neurophysiology EEG/EMG Scientific Working Group
- Multiple Sclerosis Scientific Working Group
- Neuro-Behçet Scientific Working Group
- Neuroepidemiology Scientific Working Group
- Neurogenetic Scientific Working Group
- Neuroimmunology Scientific Working Group
- Health Related Life Quality in Neurological Diseases Scientific Working Group
- Neurological Intense Care Scientific Working Group
- Neuromodulation Scientific Working Group
- Neuromuscular Diseases Scientific Working Group
- Neuro-nutrition Scientific Working Group
- Neuro-ophthalmology/Neuro-otology Scientific Working Group
- Neurosonology Scientific Working Group
- Neuropathic Pain Scientific Working Group
- Sleep Disorders Scientific Working Group
- Walking and Balance Disorders Scientific Working Group

REGISTRATION AND ACCOMMODATION DETAILS

REGISTRATION FEES

Specialist-Member*	TRY 200
Not Specialist-Member	TRY 300
Assistant-Member*	TRY 150
Not Assistant Member	TRY 225
Daily Registration**	TRY 175
Companion	TRY 200
Company Representative	TRY 300

*You must have no member subscription debt from former period in order to benefit from "Specialist and Assistant "Member" registration fees.

** Daily Registration can be made for 1 day only and covers participation in scientific program only.

*** Companions can only participate in Social Program.

Specialist, Assistant and Company Representative Registration Fees cover;

- Participation in 12-credit credit sessions for TNS members (full-day and half-day courses, breakfast seminars, treatment nights)
- Participation in 8-credit credit sessions for non-TNS members,
- Participation in scientific program other than credit session,
- Coffee breaks
- Lunch to be offered by the sponsor company supporting the congress and/or TNS,
- Racing Neurons,
- TNS Gala Dinner,
- Congress bag,
- Presentation and Credit Sessions Book,
- Speech Text CDs,
- Participation Certificate.

CONGRESS ACCOMMODATION FEES 4 NIGHTS and 6 NIGHT PACKAGE

NAME OF HOTEL	4 NIGHT PACKAGE (November 29 - December 03, 2015)		6 NIGHT PACKAGE (November 27 - December 03, 2015)	
	Single room	Per person in double room	Single room	Per person in double room
Maritim Pine Beach Hotel	€ 540	€ 420	€ 810	€ 630
Atlantis Hotel	€ 540	€ 420	€ 810	€ 630
Papillon Ayscha Hotel	€ 540	€ 420	€ 810	€ 630

- Shuttles will be working with 30 minutes intervals between the hotels during the day. No extra fee will be charged from the participants for shuttle service in case of booking the Additional Congress Hotels via Flap Tour.
- Abovementioned services are VAT-exclusive.

TRANSFER FEES

One way Collective Transfer between Hotel and Airport: EURO 50 + VAT.

Please communicate to us via norokongre2015@flaptour.com.tr for your special transfer requests.

Congress early registration - accommodation - transfer and sponsorship date is November 09, 2015. All the payments to be made after this date will be late fees and 15% will be added.

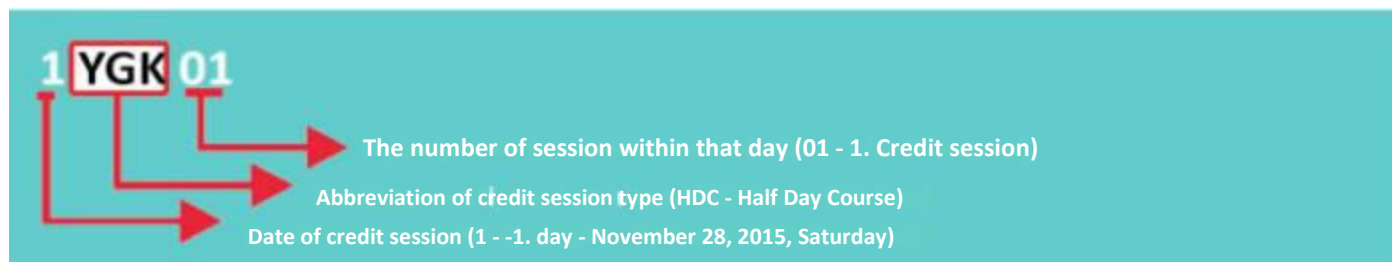
CREDIT SESSIONS

(YOU CAN ENTER CREDIT SESSION ENTRIES AS OF JULY 31, 2015.)

FULL DAY COURSE - 4 credits Full day course, max. 100 people 28.11.2015 / 09:30-17:00 29.11.2015 / 09:00-17:00	BREAKFAST SEMINARS - 1 credit Breakfast seminars, Max. 100 people, light breakfast 30.11.2015 / 07:30-08:45 02.12.2015 / 07:30-08:45
HALF DAY COURSE - 2 credits Half day course, max. 80 people 28.11.2015 / 09:30-12:30 / 13:30-17:00 29.11.2015 / 09:30-12:30 / 13:30-17:00	TREATMENT NIGHT - 1 credit Treatment night, Max. 300 people, light foods 30.11.2015 / 21:00-22:30 01.12.2015 / 21:00-22:30
WORKSHOPS - Non-credit Workshop, max. 100 people 30.11.2015 / 11:40 - 13:00 01.12.2015 / 11:30 - 13:00 02.12.2015 / 11:40 - 13:00 02.12.2015 / 16:15 - 17:30	CONSULT WITH A SPECIALIST - NON-CREDIT Consult with a specialist, Max. 100 people 30.11.2015 / 17:30 - 18:30 01.12.2015 / 17:30 - 18:30

ABBREVIATIONS

HALF-DAY COURSE	: HDC
FULL-DAY COURSE	: FDC
BREAKFAST SEMINAR	: BS
TREATMENT NIGHT	: TN



PROGRAM DATES

1. First Day November 28, 2015, Saturday (courses)
2. Second Day November 29, 2015, Sunday (courses)
3. Third Day November 30, 2015, Monday
4. Fourth Day December 1, 2015, Tuesday
5. Fifth Day, December 2, 2015, Wednesday

CAPACITY OF CREDIT SESSIONS

FULL-DAY COURSE	: 100 PEOPLE
HALF-DAY COURSE	: 80 PEOPLE
BREAKFAST SEMINAR	: 100 PEOPLE
TREATMENT NIGHT	: 300 PEOPLE
WORKSHOPS	: 100 PEOPLE
CONSULT WITH A SPECIALIST	: 100 PEOPLE

"These numbers can be modified according to requests of Chairmans of Working Group.

- Each credit session is credited according to its duration. For example, Full Day Course has the highest credit since it continues throughout the day (09:00 - 17:00) (4 credits).
- Each TNS member participant registering in a course is entitled to select 12 credits credit session. For example 1 full day course (4 credits), two half day course (2 credits x 2), two treatment nights (1 credit x 2), two breakfast seminars (1 credit x 2).
- For more information on Credit Sessions, please visit www.norokongre2015.org and address any question to norokongre2015@flaptour.com.tr.
- Participants can select their preferences online through Credit Sessions section of the congress website, the selections submitted via e-mail will not be taken into consideration.
- If the credit sessions are full, you should submit your request to be included in the waiting list together with the code of credit session to norokongre2015@flaptour.com.tr. You will be registered in case of availability and confirmation will be sent via e-mail.
- If you are attending with the support of sponsor company, you may submit your selections to the sponsor company, too. Sponsor companies can log-in the system with their passwords and usernames and make selection for the participants. If the person was registered both himself and through the company, then the sessions selected by the person will be selected automatically.
- Participants will enter the credit sessions using barcode system. The sessions of the participant registered in the credit sessions will be defined on his barcode. Participants will not be allowed to enter the room without having their barcode read. Please remember to select your online credit sessions through www.norokongre2015.org in order to avoid any problem.
- A separate assessment form will be delivered to the participants for each credit session during the session and forms will be delivered to the form boxes located at different places.

Things to remember while selecting credit sessions;

- Maximum number of participants for each credit session was determined by the Congress Organization Board. Maximum number of participants differs according to each credit session.
- Participant cannot select two parallel sessions.

IMPORTANT NOTE

PARTICIPANTS MUST PREREGISTER IN THE CREDIT SESSIONS (COURSES, BREAKFAST SEMINARS, TREATMENT NIGHTS, WORKSHOPS, CONSULT WITH A SPECIALIST) IN ORDER TO ATTEND THEM AND NOT TO HAVE ANY PROBLEM. IN CASE OF LACK OF EXPECTED REQUEST IN THE SESSIONS, TURKISH NEUROLOGICAL SOCIETY ORGANIZATION BOARD RESERVES THE RIGHT TO CANCEL THE SESSION AND SHIFT THE PARTICIPANT TO HIS NEXT SELECTION.

OVERVIEW OF SCIENTIFIC PROGRAM

NOVEMBER 28, 2015 (FULL DAY AND HALF DAY COURSES)

09:00 – 17:00 FULL DAY COURSES (4 CREDITS)

- EMG (1TGK01)
- NURSING (1TGK02)

09:00 – 12:30 HALF-DAY COURSES (2 CREDITS)

- MULTIPLE SCLEROSIS (1YGK01)
- SLEEP I (1YGK03)
- EPILEPSY (1YGK05)
- NEUROLOGICAL INTENSE CARE I (1YGK07)
- HEADACHE I (1YGK09)
- NEUROPATHIC PAIN (1YGK11)
- INTERVENTIONAL NEUROLOGY I (1YGL13)
- MOVEMENT DISORDERS (1YGK15)
- TNTS (1YGK17)

13:30 – 17:00 HALF-DAY COURSES (2 CREDITS)

- NEUROIMMUNOLOGY (1YGK02)
- SLEEP II (1YGK04)
- CEREBROVASCULAR DISEASES (1YGK06)
- NEUROLOGICAL INTENSE CARE II (1YGK08)
- HEADACHE II (1YGK10)
- PEDIATRIC NEUROLOGY (1YGK12)
- INTERVENTIONAL NEUROLOGY II (1YGL14)
- BOTULINUM TOXIN APPLICATIONS IN MOVEMENT DISORDERS (1YGK16)

17:30 – 19:00 SPECIAL MEETINGS – WORKING GROUP MEETINGS

20:00 – 21:00 DINNER

09:00 – 17:00 FULL DAY COURSES (4 CREDITS)

- NEUROMUSCULAR DISEASES (2TGK01)
- EPILEPSY (2TGK02)

09:00 – 12:30 HALF-DAY COURSES (2 CREDITS)

- MULTIPLE SCLEROSIS I (2YGK01)
- COGNITIVE NEUROLOGY I (2YGK03)
- MOVEMENT DISORDERS I (2YGK05)
- CEREBROVASCULAR DISEASES I (2YGK07)
- NEURO-OPHTHALMOLOGY (2YGK09)
- NURSING COURSE (2YGK11)
- TRAINING OF TRAINERS (2YGK13)

13:30 – 17:00 HALF-DAY COURSES (2 CREDITS)

- MULTIPLE SCLEROSIS II (2YGK02)
- COGNITIVE NEUROLOGY II (2YGK04)
- MOVEMENT DISORDERS II (2YGK06)
- CEREBROVASCULAR DISEASES II (2YGK08)
- NEURO-OTOLOGY (2YGK10)
- ALGOLOGY (2YGK12)
- APPLICATIONS IN NEUROLOGY: NEUROLOGICAL EXAMINATION

17:30 – 19:00 SPECIAL MEETINGS – WORKING GROUP MEETINGS

19:30 – 20:30 DINNER

21:00 – 23:00 RACING NEURONS

07:30 – 08:45 BREAKFAST SEMINARS - (1 CREDIT)

- EPILEPSY (3KS01)
- MOVEMENT DISORDERS (3KS02)
- IMAGING IN MULTIPLE SCLEROSIS (3KS03)
- NEUROMUSCULAR DISEASES (3KS04)
- NEURO-OTOLOGY / NEURO-OPHTHALMOLOGY

07:30 – 08:45 POSTER VISIT

09:00 – 09:45 OPENING

09:45 – 11:30 CONFERENCE I

11:30 – 11:40 COFFEE BREAK

11:40 – 13:00 WORKSHOPS (NON-CREDIT)

- NEUROLOGICAL INTENSE CARE WORKSHOP
- EPILEPSY WORKSHOP
- MOVEMENT DISORDERS WORKSHOP
- NEURO-OTOLOGY / NEURO-OPHTHALMOLOGY WORKSHOP
- NEUROGENETIC WORKSHOP
- CONSULTATION NEUROLOGY WORKSHOP
- MULTIPLE SCLEROSIS WORKSHOP
- NEUROMUSCULAR DISEASES WORKSHOP

13:00 – 14:00 LUNCH

14:00 – 15:00 SATELLITE SYMPOSIUM I & II

15:00 – 16:00 ORAL PRESENTATIONS

16:00 – 16:10 BREAK

16:10 – 17:10 ORAL PRESENTATIONS

17:10 – 17:30 COFFEE BREAK

17:30 – 18:30 POSTER DISCUSSIONS

17:30 – 18:30 CONSULT WITH A SPECIALIST (NON-CREDIT)

- ALGOLOGY

18:30 – 20:00 MAIN SATELLITE SYMPOSIUM I

20:00 – 21:00 DINNER

21:00 – 22:30 TREATMENT NIGHTS (1 CREDIT)

- NEUROPATHIC PAIN (3TG01)
- MOVEMENT DISORDERS (3TG02)
- EPILEPSY (3TG03)
- NEUROMUSCULAR DISEASES (3TG04)
- MULTIPLE SCLEROSIS (3TG05)

07:30 – 08:45 TNS QUALIFICATION TEST
09:00 – 11:00 CONFERENCE II (NEUROMUSCULAR DISEASES)

11:00 – 11:30 COFFEE BREAK

11:30 – 13:00 WORKSHOPS (NON-CREDIT)

- IN THE REGION
- CEREBROVASCULAR DISEASES WORKSHOP
- WALKING AND BALANCE DISORDERS WORKSHOP
- INTERVENTIONAL NEUROLOGY WORKSHOP
- SLEEP DISORDERS AND HEADACHE WORKSHOP
- NEURONUTRITION WORKSHOP
- COGNITIVE NEUROLOGY WORKSHOP
- YOUNG NEUROLOGISTS WORKSHOP

13:00 – 14:00 LUNCH

14:00 – 15:00 SATELLITE SYMPOSIUM III & IV

15:00 – 16:00 ORAL PRESENTATIONS

16:00 – 16:10 BREAK

16:10 – 17:10 ORAL PRESENTATIONS

17:10 – 17:30 COFFEE BREAK

17:30 – 18:30 POSTER DISCUSSIONS

17:30 – 18:30 CONSULT WITH A SPECIALIST (NON-CREDIT)

- NEUROPATHIC PAIN
- HEADACHE

18:30 – 20:00 MAIN SATELLITE SYMPOSIUM II

20:00 – 21:00 DINNER

21:00 – 22:30 TREATMENT NIGHTS (1 CREDIT)

- DEMENTIA (4TG01)
- CEREBROVASCULAR DISEASES (4TG02)
- SLEEP DISORDERS (4TG03)
- PEDIATRIC NEUROLOGY (4TG04)
- HEADACHE (4TG05)

DECEMBER 2, 2015 WEDNESDAY

07:30 – 08:45 BREAKFAST SEMINAR - (1 CREDIT)

- NEURO-BEHRET (5KS01)
- MOVEMENT DISORDERS (5KS02)

09:00 – 11:00 CONFERENCE II

11:00 – 11:30 COFFEE BREAK

11:30 – 13:00 WORKSHOPS (NON-CREDIT)

- PEDIATRIC NEUROLOGY WORKSHOP
- NEUROSONOLOGY WORKSHOP
- FORENSIC AND MALPRACTICE WORKSHOP
- WORKSHOP ON NEUROPSYCHIATRY JOINTLY HELD WITH DEMENTIA
- WORKSHOP ON PRINCIPLES OF EVOLUTIONAL MEDICINE
- NEUROMONITARIZATION WORKSHOP
- NEUROMODULATION WORKSHOP
- NEUROEPIDEMIOLOGY WORKSHOP

13:00 – 14:00 LUNCH

14:00 – 15:00 SATELLITE SYMPOSIUM V

14:00 – 15:00 OCCUPATIONAL DISEASES IN NEUROLOGY AND ENVIRONMENTAL HEALTH WORKSHOP

14:00 – 15:00 SMART USE OF MEDICINE WORKSHOP

14:00 – 15:00 DOCUMENTARY - KASDER

15:00 – 16:00 ORAL PRESENTATIONS

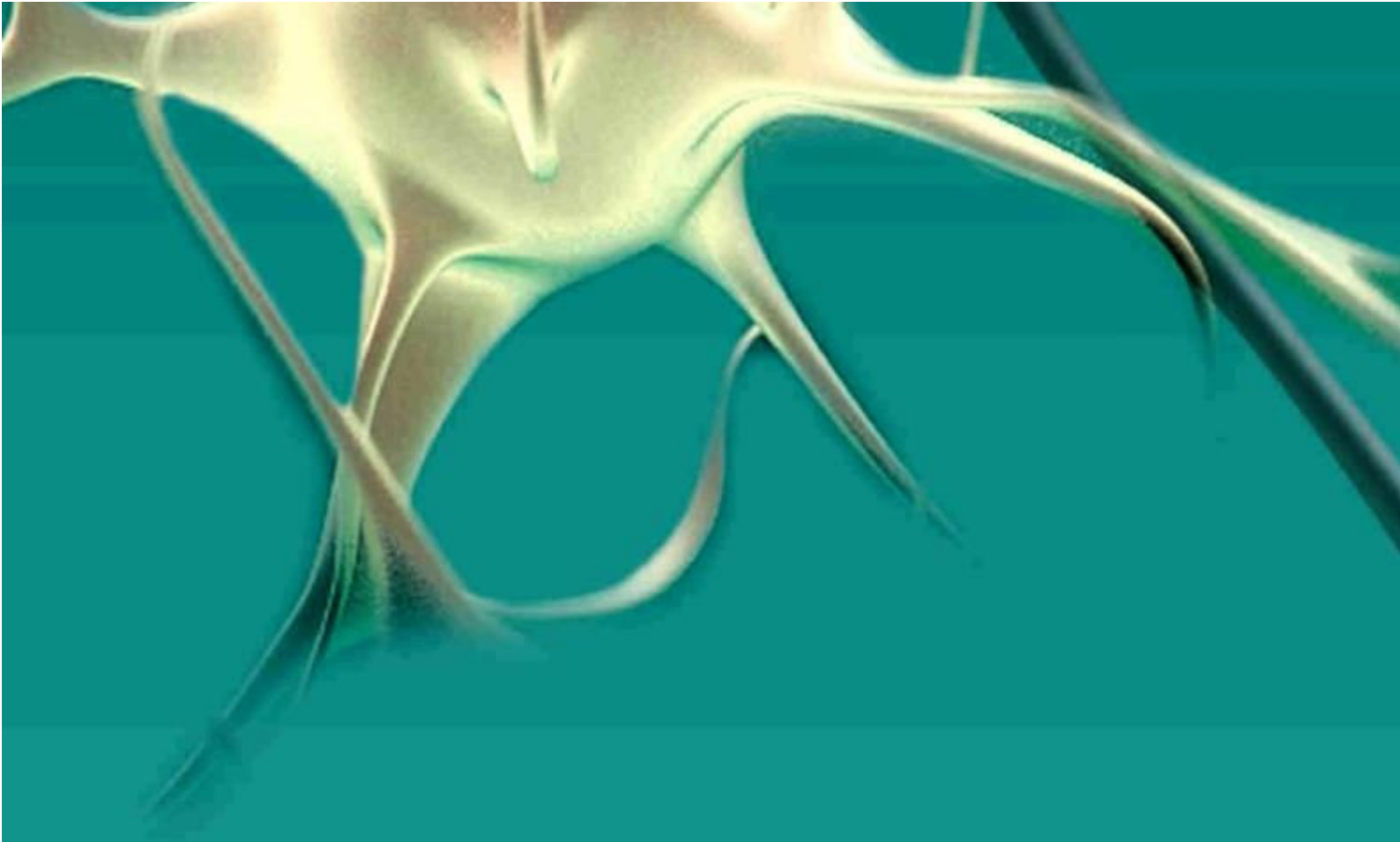
16:00 – 16:15 COFFEE BREAK

16:15 – 17:30 WORKSHOP ON PROFESSIONAL CHALLENGES

17:30 – 18:30 POSTER DISCUSSIONS

18:30 – 19:30 GENERAL ASSEMBLY OF TURKISH NEUROLOGICAL SOCIETY AND GENERAL MEETING OF WORKING GROUPS

20:00 GALA DINNER



A microscopic image of a biological specimen, possibly a larva or a small insect, is shown against a teal background. The specimen has a light-colored, segmented body with several long, thin appendages extending outwards. A prominent red diagonal bar runs across the lower half of the image, partially obscuring the specimen's legs and body. The text is centered over this red bar.

DEADLINE FOR SUBMISSION OF PRESENTATION
SEPTEMBER 25, 2015

NOVEMBER 28, 2015		1. HALL	2. HALL	3. HALL	4. HALL
09:00 - 12:30	HALF-DAY AND FULL-DAY COURSES	1YGK01 MULTIPLE SCLEROSIS	1TGK01 EMG	1YGK03 SLEEP I	1YGK05 EPILEPSY
13:30 - 17:00		1YGK02 NEUROIMMUNOLOGY		1YGK04 SLEEP II	1YGK06 CEREBROVASCULAR DISEASES
17:30 - 19:00	SPECIAL MEETINGS	WORKING GROUP MEETINGS			
20:00 - 21:00	DINNER				

NOVEMBER 29, 2015		1. HALL	2. HALL	3. HALL	4. HALL
09:00 - 12:30	HALF-DAY AND FULL-DAY COURSES	2YGK01 MULTIPLE SCLEROSIS I	2YGK03 COGNITIVE NEUROLOGY I	2YGK05 MOVEMENT DISORDERS I	2YGK07 CEREBROVASCULAR DISEASES I
13:30 - 17:00		2YGK02 MULTIPLE SCLEROSIS II	2YGK04 COGNITIVE NEUROLOGY II	2YGK06 MOVEMENT DISORDERS II	2YGK08 CEREBROVASCULAR DISEASES II
17:30 - 19:00	SPECIAL MEETINGS	WORKING GROUP MEETINGS			
19:30 - 20:30	DINNER				
21:00 - 23:00	RACING NEURONS				

NOVEMBER 30, 2015		1. HALL	2. HALL	3. HALL	4. HALL
07:30 - 08:45	POSTER PRESENTATIONS	POSTER VISIT			
	BREAKFAST SEMINARS	3KS01 EPILEPSY	3KS02 MOVEMENT DISORDERS	3KS03 IMAGING IN MULTIPLE SCLEROSIS	3KS04 NEUROMUSCULAR DISEASES
09:00 - 09:20	OPENING	CONGRESS OPENING			
09:20-11:30	CONFERENCES	CONFERENCE I			
11:30 - 11:40	COFFEE BREAK				
11:40 - 13:00	WORKSHOP	NEUROLOGICAL INTENSE CARE	EPILEPSY	MOVEMENT DISORDERS	NEURO-OTOLOGY NEURO-OPHTHALMOLOGY
13:00 - 14:00	LUNCH				
14:00 - 15:00	SATELLITE SYMPOSIUM	SATELLITE SYMPOSIUM 1	SATELLITE SYMPOSIUM 2		
15:00 - 16:00	ORAL PRESENTATIONS	ORAL PRESENTATIONS HALL 1	ORAL PRESENTATIONS HALL 2	ORAL PRESENTATIONS HALL 3	ORAL PRESENTATIONS HALL 4
16:00 - 16:10	BREAK				
16:10 - 17:10	ORAL PRESENTATIONS	ORAL PRESENTATIONS HALL 1	ORAL PRESENTATIONS HALL 2	ORAL PRESENTATIONS HALL 3	ORAL PRESENTATIONS HALL 4
17:10-17:30	COFFEE BREAK				
17:30-18:30	POSTER PRESENTATIONS	POSTER DISCUSSIONS	CONSULT WITH A SPECIALIST (ALGOLOGY)		
18:30 - 20:00	MAIN SATELLITE SYMPOSIUM	MAIN SATELLITE SYMPOSIUM 1			
20:00 - 21:00	DINNER				
21:00 - 22:30	TREATMENT NIGHT	3TG01 NEUROPATHIC PAIN	3TG02 MOVEMENT DISORDERS	3TG03 EPILEPSY	3TG04 NEUROMUSCULAR DISEASES

5. HALL	6. HALL	7. HALL	8. HALL	9. HALL	10. HALL	11. HALL
<u>1YGK07</u> NEUROLOGICAL INTENSE CARE	<u>1YGK09</u> HEADACHE I	<u>1TGK02</u> NURSING COURSE	<u>1YGK11</u> NEUROPATHIC PAIN	<u>1YGK13</u> INTERVENTIONAL NEUROLOGY I	<u>1YGK15</u> MOVEMENT DISORDERS	<u>1YGK17</u> TNTS
<u>1YGK08</u> NEUROLOGICAL INTENSE CARE II	<u>1YGK10</u> HEADACHE II		<u>1YGK12</u> PEDIATRIC NEUROLOGY	<u>1YGK14</u> INTERVENTIONAL NEUROLOGY II	<u>1YGK16</u> BOTULINUMTOXIN APPLICATIONS IN MOVEMENT DISORDERS	

5. HALL	6. HALL	7. HALL	8. HALL	9. HALL
2TGK01 NEUROMUSCULAR DISEASES	2TGK02 EPILEPSY	2YGK09 NEURO-OPHTHALMOLOGY	<u>2YGK11</u> NURSING COURSE	<u>2YGK13</u> TRAINING OF TRAINERS
		<u>2YGK10</u> NEURO-OTOLOGY	<u>2YGK12</u> ALGOLOGY	<u>2YGK14</u> NEUROLOGICAL PRACTICES: NEUROLOGICAL EXAMINATION

5. HALL	6. HALL	7. HALL	8. HALL
---------	---------	---------	---------

<u>3KS05</u> NEURO-OTOLOGY NEURO-OPHTHALMOLOGY

NEUROGENETIC	CONSULTATION NEUROLOGY	MS WORKSHOP	NEUROMUSCULAR DISEASES
--------------	------------------------	-------------	------------------------

DECEMBER 01, 2015		1. HALL	2. HALL	3. HALL
07:30- 08:45	TEST	TNS QUALIFICATION TEST		
09:00-11:00	CONFERENCES	CONFERENCE II NEUROMUSCULAR DISEASES		
11:00-11:30	COFFEE BREAK			
11:30-13:00	WORKSHOP	IN THE REGION	CEREBROVASCULAR DISEASES	WALKING AND BALANCE DISORDERS
13:00-14:00	LUNCH			
14:00-15:00	SATELLITE SYMPOSIUM	SATELLITE SYMPOSIUM 3	SATELLITE SYMPOSIUM 4	
15:00-16:00	ORAL PRESENTATIONS	ORAL PRESENTATIONS HALL 5	ORAL PRESENTATIONS HALL 6	ORAL PRESENTATIONS HALL 7
16:00-16:10	BREAK			
16:10-17:10	ORAL PRESENTATIONS	ORAL PRESENTATIONS HALL 5	ORAL PRESENTATIONS HALL 6	ORAL PRESENTATIONS HALL 7
17:10-17:30	COFFEE BREAK			
17:30-18:30	POSTER PRESENTATIONS	POSTER DISCUSSIONS	CONSULT WITH A SPECIALIST (NEUROPATHIC PAIN)	CONSULT WITH A SPECIALIST (HEADACHE)
18:30- 20:00	MAIN SATELLITE SYMPOSIUM	MAIN SATELLITE SYMPOSIUM 2		
20:00- 21:00	DINNER			
21:00- 22:30	TREATMENT NIGHT	<u>4TG01</u> <u>DEMENCIA</u>	<u>4TG02</u> <u>CEREBROVASCULAR DISEASES</u>	<u>4TG03</u> <u>SLEEP DISORDERS</u>

DECEMBER 02, 2015		1. HALL	2. HALL	3. HALL
07:30- 08:45	BREAKFAST SEMINAR	<u>SKS01</u> <u>NEURO-BEHÇET</u>	<u>SKS02</u> <u>MOVEMENT DISORDERS</u>	
09:00-11:00	CONFERENCES	CONFERENCE 3		
11:00-11:30	COFFEE BREAK			
11:30-13:00	WORKSHOP	PEDIATRIC NEUROLOGY	NEUROSONOLOGY	FORENSIC AND MALPRACTICE
13:00-14:00	LUNCH			
14:00-15:00	SATELLITE SYMPOSIUM	SATELLITE SYMPOSIUM 5	OCCUPATIONAL DISEASES IN NEUROLOGY AND ENVIRONMENTAL HEALTH WORKSHOP	SMART USE OF MEDICINE WORKSHOP
15:00-16:00	ORAL PRESENTATIONS	ORAL PRESENTATIONS HALL 9	ORAL PRESENTATIONS HALL 10	ORAL PRESENTATIONS HALL 11
16:00-16:15	COFFEE BREAK			
16:15 -17:30	WORKSHOP	PROFESSIONAL CHALLENGES		
17:30-18:30	POSTER PRESENTATIONS	POSTER DISCUSSIONS		
18:30-19:30	GENERAL SESSION	GENERAL MEETING OF WORKING GROUPS		
20:00	GALA DINNER			

4. HALL	5. HALL	6. HALL	7. HALL	8. HALL
---------	---------	---------	---------	---------

INTERVENTIONAL NEUROLOGY	SLEEP DISORDERS AND HEADACHE	NEURONUTRITION	COGNITIVE NEUROLOGY	YOUNG NEUROLOGISTS WORKSHOP
--------------------------	------------------------------	----------------	---------------------	-----------------------------

ORAL PRESENTATIONS HALL 8

ORAL PRESENTATIONS HALL 8

4TG04 PEDIATRIC NEUROLOGY	4TG05 HEADACHE
------------------------------	-------------------

4. HALL	5. HALL	6. HALL	7. HALL	8. HALL
---------	---------	---------	---------	---------

<u>WORKSHOP ON NEUROPSYCHIATRY JOINTLY HELD WITH DEMENTIA</u>	PRINCIPLES OF EVOLUTIONAL MEDICINE	NEUROMONITARIZATION WORKSHOP	NEUROMODULATION WORKSHOP	NEUROEPIDEMIOLOGY
---	------------------------------------	------------------------------	--------------------------	-------------------

DOCUMENTARY - KASDER
ORAL PRESENTATIONS HALL 12

1TGK01

TIME: 09:00 – 17:00

NAME OF COURSE: EMG / ELECTROPHYSIOLOGICAL

EXAMINATION METHODS: INTENDED PURPOSES, CORRECT PRACTICES, SOURCES OF ERROR

CREDIT: 4 CREDITS

1-RECOMMENDED TO PARTAKE IN COURSE: ASSISTANT, NEUROLOGY SPECIALISTS, SCHOLAR

2-OBJECTIVE OF THE COURSE:

The objective is to discuss intended purposes of electromyographic examination methods, correct practices and possible sources of error.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE COURSE IS CONCLUDED?

The participants will be knowledgeable with planning of EMG examination, concluding examination and combining findings.

4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, ACTIVE PARTICIPATION IN DISCUSSIONS

5- COURSE PROGRAM

Moderator:

Gülay Nurlu (Hacettepe University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Planning EMG Examination: From Request Document to Neurological Examination
Gülay Nurlu (Hacettepe University, Faculty of Medicine, Dept. of Neurology)

- Sensory Conductions
Deniz Yerdelen (Başkent University Adana Practice and Research Center Hospital, Neurology Clinic)

10:30 – 11:00 Coffee Break

Moderator:

Ferah Kızılay (Akdeniz University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Motor Conductions
Ayşe Bora Tokçaer (Gazi University, Faculty of Medicine, Dept. of Neurology)

- Late Responses
Ferah Kızılay (Akdeniz University, Faculty of Medicine, Dept. of Neurology)

12.30-13.30 Lunch

Moderator:

Feray Karaali Savrun (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Needle EMG
Feray Karaali Savrun (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)

- Examinations on Neuromuscular Conduction
Hacer Tilki Erdem (Ondokuz Mayıs University, Faculty of Medicine, Dept. of Neurology)

15.00-15.30 Coffee Break

Moderator:

Jale Yazıcı (Retired Lecturer)

Speakers and Subjects:

- SEP-MEP
Aysun Soysal (Bakırköy Psychiatric Hospital, Neurology Clinic)

- Concluding Examination and Combining Findings
Jale Yazıcı (Retired Lecturer)

1TGK02

TIME: 09:00 – 17:00

NAME OF COURSE: NURSING

CREDIT: 4 CREDITS

1-RECOMMENDED TO PARTAKE IN COURSE: ASSISTANT, NEUROLOGY SPECIALIST

2-OBJECTIVE OF THE COURSE:

The objective is to discuss the primary care challenges and management of such challenges seen in stroke which has a significant place among all diseases in terms of death and disability.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE COURSE IS CONCLUDED?

The participants will be equipped with knowledge and skill about description, epidemiology, physiopathology of stroke, patient assessment and treatment concepts, palliative care and stroke support organizations.

4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, ACTIVE PARTICIPATION IN DISCUSSIONS

5- COURSE PROGRAM

Opening: Zehra Durna (İstanbul Bilim University Florence Nightingale Hospital High School of Nursing)

Session Title: Acute Strokes and Care 1

Moderators:

Zehra Durna (İstanbul Bilim University Florence Nightingale Hospital High School of Nursing)

Mukadder Mollaoğlu (Cumhuriyet University Faculty of Healthcare Sciences)

Speakers and Subjects:

- Description, Epidemiology, Pathophysiology and Risk Factors Bilgehan Atılğan Acar (S.B. Sakarya University Training and Research Hospital, Neurology Clinic)

- Diagnosis and Assessment

Gülşen Çağlar (Hacettepe University, Faculty of Medicine, Dept. of Neurology)

10.30-11.00 Coffee Break

Session Title: Acute Strokes and Care 2

Moderators:

Zehra Durna (İstanbul Bilim University Florence Nightingale Hospital High School of Nursing)

Mukadder Mollaoğlu (Cumhuriyet University Faculty of Healthcare Sciences)

Speakers and Subjects:

- Acute Stroke Treatment

Sakine Boyraz (Adnan Menderes University Aydın Health High School)

- Secondary Protection

Aylin Özakgöl (İstanbul University Florence Nightingale Nursing Faculty)

12.30-13.30 Lunch

Session Title: Acute Strokes and Care 3

Moderators:

Sakine Boyraz (Adnan Menderes University Aydın Health High School)

Zeliha Tülek (İstanbul University Florence Nightingale Nursing Faculty)

Speakers and Subjects:

- Neurological Complications and Care

Zeliha Tülek (İstanbul University Florence Nightingale Nursing Faculty)

- Palliative Care Requirements

Mehtap Tan (Atatürk University Faculty of Healthcare Sciences)

15.00-15.30 Coffee Break

Session Title: Acute Strokes and Care 4

Moderators:

Sakine Boyraz (Adnan Menderes University Aydın Health High School)

Zeliha Tülek (İstanbul University Florence Nightingale Nursing Faculty)

Speakers and Subjects:

- Stroke Support Organizations in Turkey and World Mukadder Mollaoğlu (Cumhuriyet University Faculty of Healthcare Sciences)

- Assessment of Course

Zehra Durna (İstanbul Bilim University Florence Nightingale Hospital High School of Nursing)

Zeliha Tülek (İstanbul University Florence Nightingale Nursing Faculty)

1YGK01

TIME: 09:00 – 12:30

NAME OF COURSE: MULTIPLE SCLEROSIS

CREDIT: 2 CREDITS

1-RECOMMENDED TO PARTAKE IN COURSE: ASSISTANT, NEUROLOGY SPECIALIST, SCHOLAR

2-OBJECTIVE OF THE COURSE:

This course will discuss the diagnosis processes in demyelinating diseases in early period and pathogenesis, MRI and neuroimmunological similarities and differences and prognostic reagents will be handled. New pathological and radiological classifications and extraordinary demyelinating diseases in different types of MS will be reviewed in terms of diagnosis and treatment.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE COURSE IS CONCLUDED?

The participants will be equipped with knowledge about diagnosis processes in early period demyelinating diseases, prognostic reagents, pathogenesis, MRI, neuroimmunological findings and new clinical, pathological and radiological classifications in different types of MS.

4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, ACTIVE PARTICIPATION IN DISCUSSIONS

5- COURSE PROGRAM

Moderators:

Ceyla İrkeç (Gazi University, Faculty of Medicine, Dept. of Neurology)

Mefkure Eraksoy (İstanbul University, İstanbul Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

• Radiological Isolated Syndrome (RIS): Changed Concepts and Treatment Approaches
Sibel Canbaz Kabay (Dumlupınar University, Faculty of Medicine, Dept. of Neurology)

• Is KIS still KIS? Changed Concepts, Treatment Approaches
Yahya Çelik (Trakya University, Faculty of Medicine, Dept. of Neurology)

• Extraordinary Demyelinating Diseases: Diagnosis and Treatment Challenges
Aysun Soysal (Bakırköy Psychiatric Hospital, Neurology Clinic)

10.30-11.00 Coffee Break

Moderators:

Rana Karabudak (Hacettepe University, Faculty of Medicine, Dept. of Neurology)

Ömer Faruk Turan (Uludağ University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

• Early Period Prognostic Reagents in Multiple Sclerosis
Nihal Işık (Bağçeşehir University, Faculty of Medicine, Dept. of Neurology)

• Clinical, Immunological and Radiological Reflections of Axonal Degeneration
Canan Yücesan (Ankara University, Faculty of Medicine, Dept. of Neurology)

• RRMS-SPMS-PPMS: New Clinical, Pathological and Radiological Classification
Cavit Boz (Karadeniz Technical University, Faculty of Medicine, Dept. of Neurology)

1YGK02

TIME: 13:30 – 17:00

NAME OF COURSE: NEUROIMMUNOLOGY

CREDIT: 2 CREDITS

1-RECOMMENDED TO PARTAKE IN COURSE: ASSISTANT, NEUROLOGY SPECIALIST, SCHOLAR

2-OBJECTIVE OF THE COURSE:

The objective of the course is to update our knowledge on autoimmune neurology and the antibodies which play a significant role in neuroimmunological diseases in terms of both pathogenesis and treatment.

To review the innovations on the up-to-date treatments among the treatments we use in immune-based neurological diseases. To handle the complications of these treatment methods and how to handle such complications.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE COURSE IS CONCLUDED?

Participants will be knowledgeable about the general concepts related to autoimmune neurology, how we can recognize such diseases and which treatments should be selected.

Participants will also learn field of use and impact mechanism of the treatments we use in our daily practice as well as the complications caused by them and the strategy that must be followed in fighting against the opportunist infections such as PML.

4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, ACTIVE PARTICIPATION IN DISCUSSIONS

5- COURSE PROGRAM

Moderators:

Egemen İdiman (Dokuz Eylül University, Faculty of Medicine, Dept. of Neurology)

Canan Yücesan (Ankara University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

• What is the Concept of Autoimmune Neurology? What Should Be the Approach to Autoimmune Neurological Tables as a Clinician?

Egemen İdiman (Dokuz Eylül University, Faculty of Medicine, Dept. of Neurology)

• Neuromyelitis Optica: New Developments in Diagnosis and Treatment

Canan Yücesan (Ankara University, Faculty of Medicine, Dept. of Neurology)

15.00-15.30 Coffee Break

Speakers and Subjects:

• Plasmapheresis in Which Patient? Ivig Treatment in Which Patient? Indications and Efficacy

Murat Terzi (Ondokuz Mayıs University, Faculty of Medicine, Dept. of Neurology)

• Progressive Multifocal for Neurologists

How Does Leukoencephalopathy (PML) and IRIS Emerge?

Treatment Options?

Aslı Tuncer (Hacettepe University, Faculty of Medicine, Dept. of Neurology)

1YGK03

TIME: 09:00 – 12:30

NAME OF COURSE: SLEEP I

CREDIT: 2 CREDITS

1-RECOMMENDED TO PARTAKE IN COURSE: ASSISTANT, NEUROLOGY SPECIALIST, SCHOLAR

2-OBJECTIVE OF THE COURSE:

The diseases in International Sleep Disorders Classification 3 (ICSD-3) published in 2014 and their characteristics will be discussed.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE COURSE IS CONCLUDED?

Participants will be informed of sleep and disorders with the latest updates.

4-EXPECTATIONS FROM PARTICIPANTS: ACTIVE PARTICIPATION

IN DISCUSSIONS

5- COURSE PROGRAM

Moderator:

Murat Aksu (Acibadem University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Occlusive Sleep Apnea Disorders, Adult and Pediatric Utku Oğan Akyıldız (Adnan Menderes University, Faculty of Medicine, Dept. of Neurology)
- Central Sleep Apnea Syndromes
Gülçin Benbir (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)
- Sleep-Related Hypoventilation and Hypoxemia Disorders Deniz Tuncel (Kahramanmaraş Sütçü İmam University Faculty of Medicine, Dept. of Neurology)

10.30-11.00 Coffee Break

Speakers and Subjects:

- Restless Legs Syndrome and Periodical Extremity Movements Disorders
Murat Aksu (Acibadem University, Faculty of Medicine, Dept. of Neurology)
- Other Sleep-Related Movement Disorders
Sevda İsmailoğulları (Erciyes University, Faculty of Medicine, Dept. of Neurology)
- Insomnia
Mustafa Yılmaz (Muğla University, Faculty of Medicine, Dept. of Neurology)

1YGK04

TIME: 13:30 – 17:00

NAME OF COURSE: SLEEP II

CREDIT: 2 CREDITS

1-RECOMMENDED TO PARTAKE IN COURSE: ASSISTANT, NEUROLOGY SPECIALIST, SCHOLAR

2-OBJECTIVE OF THE COURSE:

The diseases in International Sleep Disorders Classification 3 (ICSD-3) published in 2014 and their characteristics will be discussed.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE COURSE IS CONCLUDED?

Participants will be informed of sleep and disorders with the latest updates.

4-EXPECTATIONS FROM PARTICIPANTS: ACTIVE PARTICIPATION

IN DISCUSSIONS

5- COURSE PROGRAM

Moderator:

Barış Baklan (Dokuz Eylül University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Narcolepsy Type 1, Narcolepsy Type 2

İbrahim Öztura (Dokuz Eylül University, Faculty of Medicine, Dept. of Neurology)

- Non-narcolepsy Central Hyper-Somnolantia

Aylin Bican (Uludağ University, Faculty of Medicine, Dept. of Neurology)

- Circadian Rhythm Sleep - Awakeness Disorders

Kezban Aslan (Ankara University, Faculty of Medicine, Dept. of

Neurology)

15.00-15:30 Coffee Break

Speakers and Subjects:

- NREM Related Parasomnia

Barış Baklan (Dokuz Eylül University, Faculty of Medicine, Dept. of Neurology)

- REM Related Parasomnia

İrsel Tezer (Hacettepe University, Faculty of Medicine, Dept. of Neurology)

- Other Parasomnia

Fatma Nida Taşçılar (Uludağ University, Faculty of Medicine, Dept. of Neurology)

1YGK05

TIME: 09:00 – 12:30

NAME OF COURSE: EPILEPSY

CREDIT: 2 CREDITS

1-RECOMMENDED TO PARTAKE IN COURSE: ASSISTANT, NEUROLOGY SPECIALIST, SCHOLAR

2-OBJECTIVE OF THE COURSE:

Diagnosis mistakes are common in epilepsy patients. It is important to know differential diagnosis well. Having a syndromic approach to epilepsy patients is significant in terms of treatment and prognosis. Signs of each epileptic attack tell us something and inform us of anatomic localization. It is significant to recognize them in focal epilepsies. The objective of the first part of the course is to develop skills on diagnosis of epilepsy. EEG is an important ancillary method in neurology and epilepsy practice. This course aims to recognize the specific patterns observed in EEG. The objective of the course is to develop skills related to EEG monitorization.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE COURSE IS CONCLUDED?

The participants of the course will develop their skills related to epilepsy polyclinic and practice. They will increase their knowledge on EEG findings specific to diagnosis method and be able to do video EEG monitorization.

4-EXPECTATIONS FROM PARTICIPANTS: ACTIVE PARTICIPATION

IN DISCUSSIONS

5- COURSE PROGRAM

Session Title: Epilepsy Diagnosis

Moderators:

Barış Baklan (Dokuz Eylül University, Faculty of Medicine, Dept. of Neurology)

Ayşen Gökyiğit (İstanbul University, Istanbul Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Correct Diagnosis in Epilepsy Patient

Barış Baklan (Dokuz Eylül University, Faculty of Medicine, Dept. of Neurology)

- Recognizing Epilepsy Syndromes

Ayşen Gökyiğit (İstanbul University, Istanbul Faculty of Medicine, Dept. of Neurology)

- Seizures, Localizing According to Semiologic Features

Günay Gül (Bakırköy Psychiatric Training and Research Hospital, Neurology Clinic)

10.30-11.00 Coffee Break

Speakers and Subjects:

- EEG in Epilepsy

Destina Yalçın (Ümraniye Training and Research Hospital, Neurology Clinic)

- EEG in encephalopathies

Hacer Bozdemir (Çukurova University, Faculty of Medicine, Dept.

of Neurology)

- Video EEG Monitorization
Berrin Aktekin (Yeditepe University, Faculty of Medicine, Dept.
of Neurology)

1YGK06

TIME: 13:30 – 17:00

NAME OF COURSE: CEREBROVASCULAR DISEASES

CREDIT: 2 CREDITS

Dept. of Neurology)

1-RECOMMENDED TO PARTAKE IN COURSE: ASSISTANT, NEUROLOGY SPECIALIST, SCHOLAR

2-OBJECTIVE OF THE COURSE:

Participants will be knowledgeable with the latest information on a wide range from pathogenesis in transient attack and ischemic stroke to etiological assessment and selection of treatment to be presented by the experienced specialists of the field.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE COURSE IS CONCLUDED?

Participants will be knowledgeable with the latest information on a wide range from pathogenesis in transient attack and ischemic stroke to etiological assessment and selection of treatment to be presented by the experienced specialists of the field.

4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, ACTIVE PARTICIPATION IN DISCUSSIONS

5- COURSE PROGRAM

Session Title: Ischemic Stroke Pathogenesis

Moderator:

Turgay Dalkara (Hacettepe University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Clinical Practical Cerebral Ischemia Physiopathology
Turgay Dalkara (Hacettepe University, Faculty of Medicine, Dept. of Neurology)
- Role of Blood Brain Barrier Damage in Ischemia and Brain Edema
Müge Yemişçi (Hacettepe University, Faculty of Medicine, Dept. of Neurology)

15.00-15.30 Coffee Break

Session Title: Transient Ischemic Attack and Ischemic Stroke

Moderator:

Birsen İnce (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Radiological Assessment in GIA and Ischemic Stroke
Dilaver Kaya (Acıbadem University, Faculty of Medicine, Dept. of Neurology)
- Selection of Treatment According to Etiology in GIA and Ischemic Stroke
Birsen İnce (İstanbul University, Cerrahpaşa Faculty of Medicine,

1YGK07

TIME: 09:00 – 12:30

NAME OF COURSE: NEUROLOGICAL INTENSE CARE

CREDIT: 2 CREDITS

**1-RECOMMENDED TO PARTAKE IN COURSE: ASSISTANT,
NEUROLOGY SPECIALIST, SCHOLAR**

2-OBJECTIVE OF THE COURSE:

The objective of the course is to review the main points of pharmacology in neurointense care.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE COURSE IS CONCLUDED?

The course will review the drugs used commonly in neurointense care from many angles and handle them with theoretical and practical aspects.

4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, PARTICIPATION IN PRACTICES, ACTIVE PARTICIPATION IN DISCUSSIONS

5- COURSE PROGRAM

Session Title: Pharmacotherapy in Neurointense Care: Five Ws

and One H

Moderator:

Hediye Şirin (Ege University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

• Use of Parenteral Anti-Hypertensive in Neurovascular Syndromes

Bijen Nazlıel (Gazi University, Faculty of Medicine, Dept. of Neurology)

• Glycaemia Control in Neurointense Care

Günay Gül (Bakırköy Psychiatric Training and Research Hospital, Neurology Clinic)

• Use of Parenteral Wide Spectrum Antibiotics in Neurointense Care

Mine Sorgun (Ankara University, Faculty of Medicine, Dept. of

Neurology)

10.30-11.00 Coffee Break

Session Title: Pharmacotherapy in Neurointense Care II: Five Ws

and One H

Speakers and Subjects:

• Neurosedation

Mustafa Gökçe (Kahramanmaraş Sütçü İmam University, Faculty of Medicine, Dept. of Neurology)

• Things to Know in Use of Oral Drugs in a Patient with Food Tube

Levent Güngör (Ondokuz Mayıs University, Faculty of Medicine,

Dept. of Neurology)

- Parenteral Anti-Epileptics: What Should We Know?
Ayşe Güler (Ege University, Faculty of Medicine, Dept. of Neurology)

1YGK08

TIME: 13:30 – 17:00

**NAME OF COURSE: NEUROLOGICAL INTENSE CARE II
(NEUROINTENSE CARE: CARDIOPULMONARY ARREST AND
INFECTION IN NEUROINTENSE CARE)**

CREDIT: 2 CREDITS

**1-RECOMMENDED TO PARTAKE IN COURSE: ASSISTANT,
NEUROLOGY SPECIALIST, SCHOLAR**

2-OBJECTIVE OF THE COURSE:

The objective is to review the latest discussions on cardiopulmonary arrest and infections which are among the primary subjects in neurointense care.

**3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF
THE COURSE BE EQUIPPED WITH WHEN THE COURSE IS
CONCLUDED?**

The participants will be knowledgeable with the updates made in the cardiopulmonary arrest new guides and hypothermia application practice; assessment of basic items in determining prognosis in cardiopulmonary arrest; the primary publications on sepsis in the last 2 years and reviewing diagnosis and treatment in Herpes and other encephalitis.

**4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR
OWN EXPERIENCES, PARTICIPATION IN PRACTICES,
ACTIVE PARTICIPATION IN DISCUSSIONS**

5- COURSE PROGRAM

Session Title: Cardiopulmonary Arrest

Moderator:

Hediye Şirin (Ege University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Innovations in Cardiopulmonary Resuscitation
Erdem Yaka (Dokuz Eylül University, Faculty of Medicine, Dept. of Neurology)
- After Cardiopulmonary Arrest: How to Determine Prognosis?
Hüseyin Kozak (Necmettin Erbakan University, Meram Faculty of Medicine, Dept. of Neurology)
- Therapeutic Body Temperature Control [TTM]
Dilek Necioğlu Örken (Şişli Florence Nightingale Hospital, Neurology Clinic)

15:00 – 15:30 Coffee Break

Session Title: Infection in Neurointense Care

Speakers and Subjects:

- Sepsis and Septic Encephalopathy: Developments
Demet Funda Baş (Eskişehir Osmangazi University, Faculty of Medicine, Dept. of Neurology)
- Herpes Encephalitis: Diagnosis and Treatment
Arda Yılmaz (Mersin University, Faculty of Medicine, Dept. of Neurology)
- Non-Herpetic Viral Encephalitis: Diagnosis and Treatment
Özlem Kayım Yıldız (Cumhuriyet University, Faculty of

Medicine, Dept. of Neurology)

1YGK09

TIME: 09:00 – 12:30

NAME OF COURSE: HEADACHE I (MIGRAINE: FROM GENETICS TO PATHOPHYSIOLOGY, CLINIC TO NEW DEVELOPMENTS)

CREDIT: 2 CREDITS

1-RECOMMENDED TO PARTAKE IN COURSE: ASSISTANT, NEUROLOGY SPECIALIST, SCHOLAR

2-OBJECTIVE OF THE COURSE:

The participants will be knowledgeable about genetics, clinic, co-existing diseases and treatment of migraine. They will also have a chance to listen to the common basis among migraine and other channelopathies and newly-developed treatment modalities in migraine treatment such as neuroimmunomodulation and interventional methods. On the other hand, they will also be informed of the recent developments in alternative treatments and classical treatments.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE COURSE IS CONCLUDED?

Participants will improve their skill and knowledge on genetic and clinic of migraine and thus their skills to make correct diagnosis. In the treatment part, they will have the skill and knowledge to approach the migraine patient with classical treatment options and with alternative new methods in the patients resistant to classical treatment.

4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, ACTIVE PARTICIPATION IN DISCUSSIONS

5- COURSE PROGRAM

Moderators:

Ali Akyol (Adnan Menderes University Faculty of Medicine, Dept. of Neurology)
Necdet Karlı (Uludağ University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Understanding Migraine with a Clinician Perspective
Mustafa Ertaş (Anadolu Health Center, Neurology Clinic)
- Migraine Clinic and Comorbidity
Babür Dora (Akdeniz University, Faculty of Medicine, Dept. of Neurology)
- Discussion

10:30-11:00 Coffee Break

Speakers and Subjects:

- Migraine Genetic and Channelopathies
Betül Baykal (İstanbul University, Istanbul Faculty of Medicine, Dept. of Neurology)
- Migraine Treatment and New Developments in Treatment: CGRP, Neuromodulation and Alternative Treatments
Necdet Karlı (Uludağ University, Faculty of Medicine,

Dept. of Neurology)

- Discussion

1YGK10

TIME: 13:30 – 17:00

NAME OF COURSE: HEADACHE II

CREDIT: 2 CREDITS

1-RECOMMENDED TO PARTAKE IN COURSE: ASSISTANT, NEUROLOGY SPECIALIST, SCHOLAR

2-OBJECTIVE OF THE COURSE:

The objective is to present approaches and treatment perspectives from practical to theoretical with respect to medication overuse headache, trigeminal autonomic cephalgia, rare headaches and acute headaches.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE COURSE IS CONCLUDED?

Participants will be equipped with knowledge and skill on diagnosis and treatment thanks to case-based training in abovementioned types of headache. Participants will improve their knowledge and skills on approach and diagnosis methods in acute headaches and diagnosis, examination and treatment methods in rare types of headache.

4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, ACTIVE PARTICIPATION IN DISCUSSIONS

5- COURSE PROGRAM

Session Title: Headaches with Cases

Moderators:

Münife Neyal (Gaziantep University, Faculty of Medicine, Dept. of Neurology)

Özlem Coşkun (Gazi University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Chronic Migraine and Medication Overuse Headache
Mehmet Zarifoğlu (Uludağ University, Faculty of Medicine, Dept. of Neurology)

- Trigeminal Autonomic Cephalgia
Vesile Öztürk (Dokuz Eylül University, Faculty of Medicine, Dept. of Neurology)

- Discussion

15:00 – 15:30 Coffee Break

Speakers and Subjects:

- Rare Headaches (Hypnic, Stabbing, Handle, Headaches Occurring Due to Various Efforts)
Serap Üçler (Okmeydanı Training and Research Hospital, Neurology Clinic)

- Acute Headaches
Nevzat Uzuner (Eskişehir Osmangazi University, Faculty of Medicine, Dept. of Neurology)

- Discussion

1YGK11

TIME: 09:00 – 12:30

NAME OF COURSE: NEUROPATHIC PAIN

CREDIT: 2 CREDITS

1-RECOMMENDED TO PARTAKE IN COURSE: ASSISTANT, NEUROLOGY SPECIALIST, SCHOLAR

2-OBJECTIVE OF THE COURSE:

The objective of the course is to be knowledgeable with neuropathic pain and mechanism, diagnosis and treatments of vasculitic neuropathy, diabetic neuropathy, amyloid neuropathy and paraneoplastic neuropathies which lead to neuropathic pain.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE COURSE IS CONCLUDED?

The participants will be knowledgeable with the most common diseases among the reasons for neuropathic pain.

4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, PARTICIPATION IN PRACTICES, ACTIVE PARTICIPATION IN DISCUSSIONS

5- COURSE PROGRAM

Moderator:

Nilgün Araç (Ege University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Neuropathic Pain and Mechanisms
Işın Ünal Çevik (Hacettepe University, Faculty of Medicine, Dept. of Neurology)

- Fibromyalgia Fibrofog
Ayşen Akıncı Tan (Hacettepe University Faculty of Medicine, Dept. of Physical Therapy and Rehabilitation)

10:30-11:00 Coffee Break

Speakers and Subjects:

- Painful Neuropathies
Sevim Erdem Özdamar (Hacettepe University, Faculty of Medicine, Dept. of Neurology)

- Cranial Neuralgia
Kayıhan Uluç (Marmara University, Faculty of Medicine, Dept. of Neurology)

1YGK12

TIME: 13:30 – 17:00

NAME OF COURSE: PEDIATRIC NEUROLOGY

CREDIT: 2 CREDITS

Temel Tombul (Yüzüncü Yıl University, Faculty of
Medicine, Dept. of Neurology)

**1-RECOMMENDED TO PARTAKE IN COURSE: ASSISTANT,
NEUROLOGY SPECIALIST, SCHOLAR**

2-OBJECTIVE OF THE COURSE:

The objective of the course is to draw attention to movement disorders observed frequently in Children and Adolescents in an interactive order, to eliminate lack of knowledge and to raise awareness of assistants and specialists on the subject.

**3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF
THE COURSE BE EQUIPPED WITH WHEN THE COURSE IS
CONCLUDED?**

Participants will develop their approaches on correct diagnosis, differential diagnosis and treatment approaches to movement disorders in children and adolescents and raise their awareness on this subject which is often ignored.

**4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR
OWN EXPERIENCES, ACTIVE PARTICIPATION IN
DISCUSSIONS**

5- COURSE PROGRAM

Session Title: Hyperkinetic Movement Disorders in Children and Adolescents with Video Examples

Moderators:

Ayşin Dervent (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)

Özlem Çokar (Haseki Training and Research Hospital, Neurology Clinic)

Speakers and Subjects:

- Dyskinesia
Recep Alp (Namık Kemal University, Faculty of Medicine, Dept. of Neurology)
- Dystonia
Zuhal Yapıcı (İstanbul University, İstanbul Faculty of Medicine, Dept. of Neurology)
- Chorea, Ballismus, Myoclonia
Destina Yalçın (Ümraniye Training and Research Hospital, Neurology Clinic)
- Under Siege: Living With Tics
Ayşe Rodopman Arman (Marmara University Pendik Training and Research Hospital, Child Psychiatry Clinic)
- Sleep-Related Movement Disorders
Derya Karadeniz (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)
- Movement Disorders Related to Different Etiologies

15:00 – 15:30 Coffee Break

Session Title: What is this? Training Case Discussions in Free Platform

Moderator:

Ayşin Dervent (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)

Speakers:

Gülnehal Kutlu (Muğla University, Faculty of Medicine, Dept. of Neurology)

Gülten Tata (İstanbul Bağcılar Yeni İklim Hospital, Neurology Clinic)

Seden Demirci (Süleyman Demirel University Faculty of Medicine, Dept. of Neurology)

Özdem Ertürk (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)

• What Did We Learn in This Session?

Nevra Öksüz (Mersin University, Faculty of Medicine, Dept. of Neurology)

1YGK13

TIME: 09:00 – 12:30

NAME OF COURSE: INTERVENTIONAL NEUROLOGY I
(ENDOVASCULAR TREATMENT IN ACUTE ISHEMIC STROKE)
CREDIT: 2 CREDITS

**1-RECOMMENDED TO PARTAKE IN COURSE: ASSISTANT,
NEUROLOGY SPECIALIST, SCHOLAR**

2-OBJECTIVE OF THE COURSE:

The objective of the course is to discuss endovascular treatment indications and complications in acute ischemic stroke theoretically and practically with case presentations.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE COURSE IS CONCLUDED?

Participants will be knowledgeable with understanding the place of endovascular treatment in acute ischemic stroke, selection of patient in treatment and learn the complications of treatment.

4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, PARTICIPATION IN PRACTICES, ACTIVE PARTICIPATION IN DISCUSSIONS

5- COURSE PROGRAM

Session Title: Diagnosis and Treatment on the way to Endovascular Treatment in Acute Ischemic Stroke

Moderators:

Gazi Özdemir (Retired Lecturer)

Semih Giray (Eskişehir Osmangazi University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

• What Has Changed with the Latest Randomized Studies in Acute Ischemic Stroke Treatment?
Talip Asil (Bezm-i Alem University, Faculty of Medicine, Dept. of Neurology)

• Acute Ischemic Stroke Endovascular Treatment Case Selection
Yakup Krespi (Memorial Şişli Hospital Stroke Center, Dept. of Neurology)

• Acute Ischemic Stroke Endovascular Treatment Techniques, Yesterday, Today and Tomorrow of Pharmacological and Mechanical Tools
Semih Giray (Eskişehir Osmangazi University, Faculty of Medicine, Dept. of Neurology)

10:30-11:00 Coffee Break

Moderators:

Fikri Ak (Ankara Numune Training and Research Hospital, Neurology Clinic)

Yakup Krespi (Memorial Şişli Hospital Stroke Center, Dept. of Neurology)

Speakers and Subjects:

• Patient Management During and After Endovascular Treatment (Anesthesia Method, Hemodynamic Stabilization and Approach to Complications)

Vedat Ali Yürekli (Süleyman Demirel University Faculty of Medicine, Dept. of Neurology)

• Vascular Anatomy in Endovascular Treatment

Yakup Krespi (Memorial Şişli Hospital Stroke Center, Dept. of Neurology)

• Which Angiographic Recanalization Reperfusion Scales Should We Use in Endovascular Treatment of Acute Ischemic Stroke?

Erdem Gürkaş (Ankara Numune Training and Research Hospital, Neurology Clinic)

1YGK14

TIME: 13:30 – 17:00

NAME OF COURSE: INTERVENTIONAL NEUROLOGY II
(ENDOVASCULAR TREATMENT IN ACUTE ISHEMIC
STROKE)

CREDIT: 2 CREDITS

**1-RECOMMENDED TO PARTAKE IN COURSE: ASSISTANT,
NEUROLOGY SPECIALIST, SCHOLAR**

2-OBJECTIVE OF THE COURSE:

The objective of the course is to discuss endovascular treatment indications and complications in acute ischemic stroke theoretically and practically with case presentations.

**3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF
THE COURSE BE EQUIPPED WITH WHEN THE COURSE IS
CONCLUDED?**

Participants will be knowledgeable with understanding the place of endovascular treatment in acute ischemic stroke, selection of patient in treatment and learn the complications of treatment.

**4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR
OWN EXPERIENCES, ACTIVE PARTICIPATION IN
DISCUSSIONS**

5- COURSE PROGRAM

Session Title: Endovascular Treatment of Acute Ischemic Stroke with Case Presentations and Technical Approaches

Moderators:

Reha Tolun (Memorial Şişli Hospital Stroke Center, Dept. of Neurology)

Erdem Gürkaş (Ankara Numune Training and Research Hospital, Neurology Clinic)

Speakers and Subjects:

• Significance of Non-recanalization Factors in Endovascular Treatment of Acute Stroke Patient Such As Collaterals, Distal Emboli, Hemodynamic Factors (With Case Presentations)

Reha Tolun (Memorial Şişli Hospital Stroke Center, Dept. of Neurology)

• Endovascular Treatment and Material Selection in Isolated Middle Cerebral Artery Occlusions (With Case Presentations) Talip Asil (Bezm-i Alem University, Faculty of Medicine, Dept. of Neurology)

• Endovascular Treatment and Material Selection in Carotid Peak Occlusions (with Case Presentations)
Zülfikar Arlier (Başkent University Adana Practice and Research Center Hospital, Neurology Clinic)

15:00-15:30 Coffee Break

Moderators:

Özcan Özdemir (Eskişehir Osmangazi University, Faculty of Medicine, Dept. of Neurology)

Zülfikar Arlier (Başkent University Adana Practice and Research Center Hospital, Neurology Clinic)

Speakers and Subjects:

• Endovascular Treatment and Material Selection in Cervical Carotid Occlusions (with Case Presentations)

Erdem Gürkaş (Ankara Numune Training and Research Hospital, Neurology Clinic)

• Endovascular Treatment and Material Selection in Basilar Artery Thrombosis (with Case Presentations)

Semih Giray (Eskişehir Osmangazi University, Faculty of Medicine, Dept. of Neurology)

• Current Tools and Current Techniques Used in Endovascular Treatment of Acute Ischemic Stroke

Özcan Özdemir (Eskişehir Osmangazi University, Faculty of Medicine, Dept. of Neurology)

1YGK15

TIME: 09:00 – 12:30

NAME OF COURSE: MOVEMENT DISORDERS

CREDIT: 2 CREDITS

1-RECOMMENDED TO PARTAKE IN COURSE: ASSISTANT, NEUROLOGY SPECIALIST, SCHOLAR

2-OBJECTIVE OF THE COURSE:

The objective of the course is to inform the audience of the disorders observed in navigation skills of the person in vestibular system disorders in addition to diseases such as Parkinson disease and dementia.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE COURSE IS CONCLUDED?

Participants will be equipped with knowledge about navigation disorders observed in healthy people and people with Parkinson disease, dementia and vestibular lesions and use such knowledge in diagnosis and follow-up of the patients by verifying the same with practice and clinical tests.

4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, ACTIVE PARTICIPATION IN DISCUSSIONS

5- COURSE PROGRAM

Session Title: Navigation

Moderators:

Fethi İdiman (Dokuz Eylül University, Faculty of Medicine, Dept. of Neurology)
Yakup Sarıca (Retired Lecturer)

Speakers and Subjects:

- Navigation: Functional Neuroanatomy
Zafer Çolakoğlu (Ege University, Faculty of Medicine, Dept. of Neurology)
- Egocentric Midline and Veering in Parkinson Disease
Mehmet Demirci (Hacettepe University, Faculty of Medicine, Dept. of Neurology)
- Visuospatial Memory and Navigation Disorders in Parkinson Diseases and PD/Dementia Complex
Sibel Özkaynak (Akdeniz University, Faculty of Medicine, Dept. of Neurology)

10:30-11:00 Coffee Break

Speakers and Subjects:

- Role of Vestibular System in Formation of Spatial Memory
Mehmet Karataş (Başkent University, Faculty of Medicine, Adana Practice and Research Center)
- Navigation Disorders in Vestibulopathies
Neşe Çelebisoy (Ege University, Faculty of Medicine, Dept. of Neurology)

- Summary with Discussion: An Epicritical Presentation of Subject

Yakup Sarıca (Retired Lecturer)

1YGK16

TIME: 13:30 – 17:00

**NAME OF COURSE: BOTULINUM TOXIN APPLICATIONS IN
MOVEMENT DISORDERS**

CREDIT: 2 CREDITS

**1-RECOMMENDED TO PARTAKE IN COURSE: ASSISTANT,
NEUROLOGY SPECIALIST, SCHOLAR**

2-OBJECTIVE OF THE COURSE:

The objective of the course is to provide information on impact process of Botulinum toxin (BoNT) and clinical conditions affecting this process. To offer clinical skills to the participants by presenting BoNT application principles and methods in extremity dystonias and spasticity with video visuals such as cervical dystonia, blepharospasm, oromandibular dystonia, writer's cramp etc. which are common in adult neurology. To emphasize importance of BoNT application in focal dystonia and spasticity with examples of cases before and after treatment. To introduce scales which can be used in researches and daily practice instead of objective evaluations in patient follow-up.

**3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE
COURSE BE EQUIPPED WITH WHEN THE COURSE IS
CONCLUDED?**

Participants will be knowledgeable with impact process of Botulinum toxin at the end of course. Participants will be equipped with skills and knowledge on Botulinum toxin treatment indications, correct muscle selection and injection technique in focal dystonia cases. Participants will recognize the appropriate scales which can be used in follow-up of botulinum toxin treatment.

**4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN
EXPERIENCES, ACTIVE PARTICIPATION IN DISCUSSIONS**

5- COURSE PROGRAM

Moderators:

Bülent Elibol (Hacettepe University, Faculty of Medicine, Dept. of Neurology) Yaşar Kütükçü (Anadolu Healthcare Group, Neurology Clinic)

Speakers and Subjects:

- Timing of Botulinum Toxin Impact; Initiation and Maintenance Process, Affecting Clinical Conditions

Bülent Elibol (Hacettepe University, Faculty of Medicine, Dept. of Neurology)

- Botulinum Toxin Applications in Treatment of Cervical Dystonia Mehmet Demirci (Hacettepe University, Faculty of Medicine, Dept. of Neurology)

15:00-15:30 Coffee Break

Speakers and Subjects:

- Botulinum Toxin Face Applications

Yaşar Kütükçü (Anadolu Healthcare Group, Neurology Clinic)

- Use of Botulinum Toxin in Extremity Dystonia and Spasticity Yeşim Parman (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)

- Use of Scales Follow-up of Botulinum Toxin Treatment

Cenk Akbostancı (Ankara University, Faculty of Medicine, Dept. of Neurology)

1YGK17

TIME: 09:00 – 12:30

NAME OF COURSE: TNTS

CREDIT: 2 CREDITS

1-RECOMMENDED TO PARTAKE IN COURSE: ASSISTANT, NEUROLOGY SPECIALIST, SCHOLAR

2-OBJECTIVE OF THE COURSE:

The objective of the course is to raise awareness among participants on use and application of internationally-recognized standardized neuropsychological scanning tests and scales which enable objective evaluation of cognitive functions and which are used in diagnosis of dementia in our country and to extend use of such tests in diagnosis of dementia.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE COURSE IS CONCLUDED?

Participants will be knowledgeable with application, scoring and interpretation of a battery consisting of internationally recognized neuropsychological tests and scales used for scanning in dementia for which standardization studies are carried out for old sample (+50 years old) in our culture as well as use of such tests in dementia.

4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, PARTICIPATION IN PRACTICES, ACTIVE PARTICIPATION IN DISCUSSIONS

5- COURSE PROGRAM

Moderator:

Kaynak Selekler (Retired Lecturer)

Speakers and Subjects:

- Dementias and Types of Dementia
Kaynak Selekler (Retired Lecturer)
- Role of Neurological Assessment in Dementias (Drawing Watch Test, Tracking Test, Functional Activities Questionnaire)
Banu Cangöz (Hacettepe University, Faculty of Medicine, Dept. of Neurology)

10:30-11:00 Coffee Break

Speakers and Subjects:

- Introducing SMMT and MOCA Scanning Scales Comparatively
Gülüstü Kaplanoğlu (Private Practice)
- Increased Cued Recall
Esen Saka Topçuoğlu (Hacettepe University, Faculty of Medicine, Dept. of Neurology)

2TGK01

TIME: 09:00– 17:00

NAME OF COURSE: NEUROMUSCULAR DISEASES

CREDIT: 4 CREDITS

1-RECOMMENDED TO PARTAKE IN COURSE: ASSISTANT, NEUROLOGY SPECIALIST, SCHOLAR

2-OBJECTIVE OF THE COURSE:

The objective of the first session is to inform the participants of all the properties of motor neuron disorders at primary education level. The objective of the second session is to inform the participants of all the properties of neuromuscular neuron junction disorders at primary education level. (Treatment of junction disorders is not included in this course since it will be handled comprehensively at Treatment Night.)

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE COURSE IS CONCLUDED?

At the end of the course, participants can

- classify motor neuron disorders,
- summarize the epidemiology of motor neuron disorders,
- describe the etiology of motor neuron disorders,
- discuss pathologies and clinical properties of motor neuron disorders,
- discuss how to use diagnosis methods and electrophysiology,
- list the other diseases which must be taken into consideration in differential diagnosis,
- be informed of current and practical treatment methods in this group of disorders which are highly limited in terms of treatment.

list types of

- junction disorders,
- describe anamnesis and examination findings leading to diagnosis,
- describe clinical features and differential diagnosis,
- summarize non-myasthenia junction disorders and basic clinical features,
- describe the points that must be taken into consideration in management of junction disorders in many different conditions such as pregnancy, travel, comorbidity, surgery etc.

4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, ACTIVE PARTICIPATION IN DISCUSSIONS

5- COURSE PROGRAM

Session Title: Motor Neuron Disorders

Moderators:

Kubilay Varlı (Hacettepe University, Faculty of Medicine, Dept. of Neurology) Nurten Uzun Adatepe (İstanbul University Cerrahpaşa Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Types and Clinical Features of Motor Neuron Disorders
İhsan Şengün (Dokuz Eylül University, Faculty of Medicine, Dept. of Neurology)
- Epidemiology, Pathology, Etiology
Nurten Uzun Adatepe (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)
- Diagnosis
Burhanettin Uludağ (Ege University, Faculty of Medicine, Dept. of Neurology)

10.30-11.00 Coffee Break

Speakers and Subjects:

- EMG
Kubilay Varlı (Hacettepe University, Faculty of Medicine, Dept. of Neurology)
- Differential Diagnosis and Examinations
Münevver Gökyiğit (Şişli Etfal Training and Research Hospital, Neurology Clinic)
- Practical Treatment Approaches in light of Current Treatment Guides in ALS

Kayıhan Uluç (Marmara University, Faculty of Medicine, Dept. of Neurology)

12.30-13.30 Lunch

Session Title: Junction Disorders

Moderators:

Tülin Tanrıdağ (Marmara University Pendik Training and Research Hospital, Neurology Clinic)
Zeki Odabaşı (Gülhane Military Medical Academy, Neurology Clinic)

Speakers and Subjects:

- Definition and Classification of Neuromuscular Junction Disorders
Nilda Turgut (Namık Kemal University, Faculty of Medicine, Dept. of Neurology)
- When to Consider Neuromuscular Junction Disorder
Vildan Yayla (Bakırköy Dr. Sadi Konuk Training and Research Hospital, Neurology Clinic)
- Myasthenia Gravis Clinic and Pathology

Zeki Odabaşı (Gülhane Military Medical Academy, Neurology Clinic)

15.00-15.30 Coffee Break

Speakers and Subjects:

- Myasthenia Gravis Diagnosis, Differential Diagnosis and Prognosis

Hilal Uysal (Akdeniz University, Faculty of Medicine, Dept. of Neurology)

- Non-Myasthenia Gravis Junction Disorders
Necdet Karlı (Uludağ University, Faculty of Medicine, Dept. of Neurology)

- Management of Neuromuscular Junction Disorders in Different Clinical Conditions
Tülin Tanrıdağ (Marmara University Pendik Training and Research Hospital, Neurology Clinic)

2TGK02

**TIME: 09:00 – 17:00 COURSE NAME: EPILEPSY
CREDIT: 4 CREDITS**

**1-RECOMMENDED TO PARTAKE IN COURSE: ASSISTANT,
NEUROLOGY SPECIALIST, SCHOLAR**

2-OBJECTIVE OF THE COURSE:

Diagnosis of epilepsy includes challenges. There are many neurological and non-neurological conditions in differential diagnosis. Epilepsy syndromes increase every day and syndromic diagnosis might be important in differential diagnosis.

EEG examination is significant and guiding in diagnosis of neurological diseases. The objective of this course is to provide the participants with skills to diagnose, make syndromic classification and localize from semiology which are significant subjects in epilepsy practice.

It is also aimed to recognize EEG findings in epilepsy and metabolic encephalopathies and get informed on video EEG monitorization.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE COURSE IS CONCLUDED?

To diagnose correctly while doing epilepsy clinic.
To make syndromic classification.

To evaluate localization from symptoms in focal epilepsies.

To diagnose specific EEG findings. To improve video EEG monitorization skills.

4-EXPECTATIONS FROM PARTICIPANTS: ACTIVE PARTICIPATION

IN DISCUSSIONS

5- COURSE PROGRAM

Session Title: Epilepsies and Specific Conditions

Moderators:

Çiğdem Özkara (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)
Sevim Baybaş (Bakırköy Psychiatric Hospital, Neurology Clinic)

Speakers and Subjects:

• Frequent Reflex Epilepsies
Özlem Çokar (Haseki Training and Research Hospital, Neurology Clinic)

• Rare Reflex Epilepsies
Betül Baykal (İstanbul University, Istanbul Faculty of Medicine, Dept. of Neurology)

• Dysplasia and Epilepsy
Çiğdem Özkara (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)

10.30-11.00 Coffee Break

Session Title: Status Epilepticus

Speakers and Subjects:

• Status Epilepticus - General
Nurses Bebek (İstanbul University, Faculty of Medicine, Dept. of Neurology)

• Treatment in Status Epilepticus
İbrahim Bora (Uludağ University, Faculty of Medicine, Dept. of Neurology)

• Status Epilepticus in Intense Care; Anesthetist View
Perihan Ergin Özcan (İstanbul University, İstanbul Faculty of Medicine, Dept. of Anesthesia and Reanimation)

12.30-13.30 Lunch

Session Title: Social Aspect of Epilepsy

Moderators:

Çiğdem Özkara (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)
Sevim Baybaş (Bakırköy Psychiatric Hospital, Neurology Clinic)

Speakers and Subjects:

• Epilepsy and Awareness
Yasemin Gömçeli (Antalya Training and Research Hospital, Neurology Clinic)

• Life Quality
Handan Karaman (Onsekiz Mart University, Faculty of Medicine, Dept. of Neurology)

• Disability – Finding a Job
Sevim Baybaş (Bakırköy Psychiatric Hospital, Neurology Clinic)

15.00-15.30 Coffee Break

Session Title: Treatment in Epilepsy

Speakers and Subjects:

• Old Antiepileptic Drugs
Kadriye Ağan (Marmara University, Faculty of Medicine, Dept. of Neurology)

• New Antiepileptic Drugs
Gülnehal Kutlu (Muğla University, Faculty of Medicine, Dept. of Neurology)

• Treatment/Decision to Continue/Discontinue
Sibel Valioğlu (Karadeniz Technical University, Faculty of Medicine, Dept. of Neurology)

2YGK01

TIME: 09:00 – 12:30

NAME OF COURSE: MULTIPLE SCLEROSIS I

CREDIT: 2 CREDITS

1-RECOMMENDED TO PARTAKE IN COURSE: ASSISTANT, NEUROLOGY SPECIALIST, SCHOLAR

2-OBJECTIVE OF THE COURSE:

The first part of the course will discuss special conditions in MS, childhood MS, MS in women and familial MS. The second part of the course will focus on risks in MS, commencement and maintenance of IMT treatments at first diagnosis, the changed concepts in NMO and treatments.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE COURSE IS CONCLUDED?

The participants of the course will be knowledgeable with special conditions in MS, risk factors, IMT commencement in new patients, discontinuation of IMT, NMO pathogenesis and treatment algorithms.

4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, ACTIVE PARTICIPATION IN DISCUSSIONS

5- COURSE PROGRAM

Moderators:

Hüsnü Efendi (Kocaeli University, Faculty of Medicine, Dept. of Neurology) Nevin Sütlaş (Bakırköy Psychiatry Hospital, Neurology Clinic)

Speakers and Subjects:

• Woman and Multiple Sclerosis
Taşkın Duman (Mustafa Kemal University, Faculty of Medicine, Dept. of Neurology)

• Is Pediatric MS Different From Adult MS?
Interdisciplinary
Monitorization for Disease Progression in MS with
Childhood Onset
Aslı Tuncer (Hacettepe University, Faculty of Medicine,
Dept. of Neurology)

• Is Familial MS Different From Sporadic MS?
Murat Terzi (Ondokuz Mayıs University, Faculty of
Medicine, Dept. of Neurology)

10.30-11.00 Coffee Break

Moderators:

Canan Yücesan (Ankara University, Faculty of Medicine,
Dept. of Neurology)
Münire Kılıç Toprak (Başkent University, Faculty of
Medicine, Dept. of Neurology)

Speakers and Subjects:

• Risks in Multiple Sclerosis: Are EBV / Vitamin D / Salt /
Smoking / Obesity Really Risk Factors in MS?
Şeref Demirkaya (Gülhane Military Medical Academy,
Dept. of Neurology)

• NMO Immunopathogenesis / Changed Concepts and
Treatment Algorithms
Ayşe Altıntaş (İstanbul University, Cerrahpaşa Faculty of
Medicine, Dept. of Neurology)

• When Should Immunomodulator Treatment be Started
in a Newly-Diagnosed MS Case, Should it be Maintained
Lifelong?
Hüsnü Efendi (Kocaeli University, Faculty of Medicine,
Dept. of Neurology)

2YGK02

TIME: 13:30 – 17:00

NAME OF COURSE: MULTIPLE SCLEROSIS II

CREDIT: 2 CREDITS

1-RECOMMENDED TO PARTAKE IN COURSE: ASSISTANT, NEUROLOGY SPECIALIST, SCHOLAR

2-OBJECTIVE OF THE COURSE:

This course will discuss the changed treatment algorithms in MS; attack treatment, symptomatic treatment, classic IMT and new treatments will be reviewed. Suggestions to increase life quality in MS will be discussed. Also pathogenesis and treatment of paroxysmal phenomena in MS and NMO will be discussed.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE COURSE IS CONCLUDED?

Participants of the course will be knowledgeable with the changed treatment algorithms. They can participate in the discussions around increasing life quality in MS with their suggestions and experiences.

4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, ACTIVE PARTICIPATION IN DISCUSSIONS

5- COURSE PROGRAM

Moderators:

Sabahattin Saip (Istanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)

Aylin Akçalı (Gaziantep University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Current Approach to Traditional Injectable MS Treatments (Changes From Past to Today)

Murat Kürtüncü (Istanbul University, Istanbul Faculty of Medicine, Dept. of Neurology)

- Oral Treatments Affecting Lymphocyte Homeostasis: Expectations, Safety

Sabahattin Saip (Istanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)

- Monoclonal Antibodies in MS and Tomorrows

Nur Yüceyar (Ege University, Faculty of Medicine, Dept. of

Neurology)

15:00 – 15:30 Coffee Break

Moderators:

Hatice Mavioğlu (Celal Bayar University, Faculty of Medicine, Dept. of Neurology)

Münife Neyal (Gaziantep University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Attack and Symptomatic Treatment

Levent Sinan Bir (Dumlupınar University, Faculty of Medicine, Dept. of Neurology)

- Paroxysmal Phenomenon in Multiple Sclerosis and NMO / Pathogenesis / Treatment

Burcu Altunrende (Bilim University, Faculty of Medicine, Dept. of Neurology)

- Duties of Physician, Family and State in Increasing Life Quality in Multiple Sclerosis

Erdem Toğrol (Gülhane Military Medical Academy, Dept. of Neurology)

2YGK03

TIME: 09:00 – 12:30

NAME OF COURSE: BEHAVIORAL NEUROLOGY I

CREDIT: 2 CREDITS

**1-RECOMMENDED TO PARTAKE IN COURSE: ASSISTANT,
NEUROLOGY SPECIALIST, SCHOLAR**

2-OBJECTIVE OF THE COURSE:

Description of Behavioral Neurology and sharing study fields.

**3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE
COURSE BE EQUIPPED WITH WHEN THE COURSE IS
CONCLUDED?**

Participants of the course will be informed of working principles of behavioral neurology, neuroanatomical connections, neuropsychological evaluation conditions, bedside examination and syndromes for identifying the findings after examination, neuroimaging methods and similar practices in pediatric field.

**4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN
EXPERIENCES, ACTIVE PARTICIPATION IN DISCUSSIONS**

5- COURSE PROGRAM

Session Title: Is it Possible to Understand Brain Patients without Behavioral Neurology?

Moderator:

Oğuz Tanrıdağ (Üsküdar University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Neuroanatomy in 5 Brain Networks

Oğuz Tanrıdağ (Üsküdar University, Faculty of Medicine, Dept. of Neurology)

- Neuropsychology in 5 Brain Networks

Öget Öktem Tanör (İstanbul University, İstanbul Faculty of Medicine, Neuropsychology Laboratory)

- Bedside Examination in 5 Brain Networks

Ayşe Bingöl (Ankara University, Faculty of Medicine, Dept. of Neurology)

10:30-11:00 Coffee Break

Speakers and Subjects:

- Syndromes in 5 Brain Networks

Serpil Demirci (Süleyman Demirel University Faculty of Medicine, Dept. of Neurology)

- Imaging in 5 Brain Networks

Hatice Mavioğlu (Celal Bayar University, Faculty of Medicine, Dept. of Neurology)

- Pediatric Behavior in 5 Brain Networks

Barış Korkmaz (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)

2YGK04

TIME: 13:30 – 17:00

NAME OF COURSE: BEHAVIORAL NEUROLOGY II

CREDIT: 2 CREDITS

1-RECOMMENDED TO PARTAKE IN COURSE: ASSISTANT, NEUROLOGY SPECIALIST, SCHOLAR

2-OBJECTIVE OF THE COURSE:

The objective is to introduce and apprehend new imaging methods that strengthen diagnosis in cognitive neurology.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE COURSE IS CONCLUDED?

Participants will be knowledgeable with new neuroimaging methods that broke ground in cognitive neurology recently and learn their working principles.

4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, ACTIVE PARTICIPATION IN DISCUSSIONS

5- COURSE PROGRAM

Session Title: New Imaging Fields Breaking Ground in Behavioral Neurology

Moderators:

Başar Bilgiç (İstanbul University, Istanbul Faculty of Medicine, Dept. of Neurology)
Türker Şahiner (Istanbul Private Liv Hospital, Neurology Clinic)

Speakers and Subjects:

- Extrinsic Connectivity Networks in Neurological and Psychiatric Patients
Hakan Gürvit (İstanbul University, Istanbul Faculty of Medicine, Dept. of Neurology)

- Functional Magnetic Resonance Imaging
Tamer Demiralp (İstanbul University, Istanbul Faculty of Medicine, Dept. of Neurology)

- Brain Mapping: Diffusion MRI
Evren Özaslan (Boğaziçi University, Dept. of Physics)

15:00-15:30 Coffee Break

Speakers and Subjects:

- Brain Mapping: From Images to Networks
Burak Acar (Boğaziçi University, Dept. of Electricity and Electronic Engineering)

- Neurophysiological Imaging in Cognitive Neurology
Görsev Yener (Dokuz Eylül University, Faculty of Medicine, Dept. of Neurology)

2YGK05

TIME: 09:00 – 12:30

NAME OF COURSE: MOVEMENT DISORDERS I

CREDIT: 2 CREDITS

1-RECOMMENDED TO PARTAKE IN COURSE: ASSISTANT, NEUROLOGY SPECIALIST

2-OBJECTIVE OF THE COURSE:

This course primarily aims to review Parkinson disease with its significant aspects in clinical practice. In this scope, subtypes and progression of Parkinson disease will be reviewed in line with current data and their impact on treatment plans and treatment issues encountered in early, middle and late phases will be handled and the challenges in diagnosis and treatment of atypical parkinsonism will be discussed.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE COURSE IS CONCLUDED?

The participants will learn how to handle subtypes of disease and basic differential diagnosis challenges with respect to Parkinson disease, recognize and treat (all existing medical and surgical treatment facilities) motor and non-motor signs in early, middle and late period with current approach algorithms.

4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES

5- COURSE PROGRAM

Session Title: Parkinson Disease: Current Definition, Diagnosis and Treatment Approaches

Moderators:

Sibel Özemekçi (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)
Önder Akyürekli (Retired Lecturer)

Speakers and Subjects:

- Differential Diagnosis of Parkinson Disease: Clinical and Radiological Tips
Sibel Özkeynak (Akdeniz University, Faculty of Medicine, Dept. of Neurology)

- Subtypes of Parkinson Disease and Treatment Strategies Accordingly
Raif Çakmur (Dokuz Eylül University, Faculty of Medicine, Dept. of Neurology)

- Diagnostic Approach to Patient with Tremor: Parkinson Disease - Essential Tremor - Dystonic Tremor
Okan Doğu (Mersin University, Faculty of Medicine, Dept. of Neurology)

10.30-11.00 Coffee Break

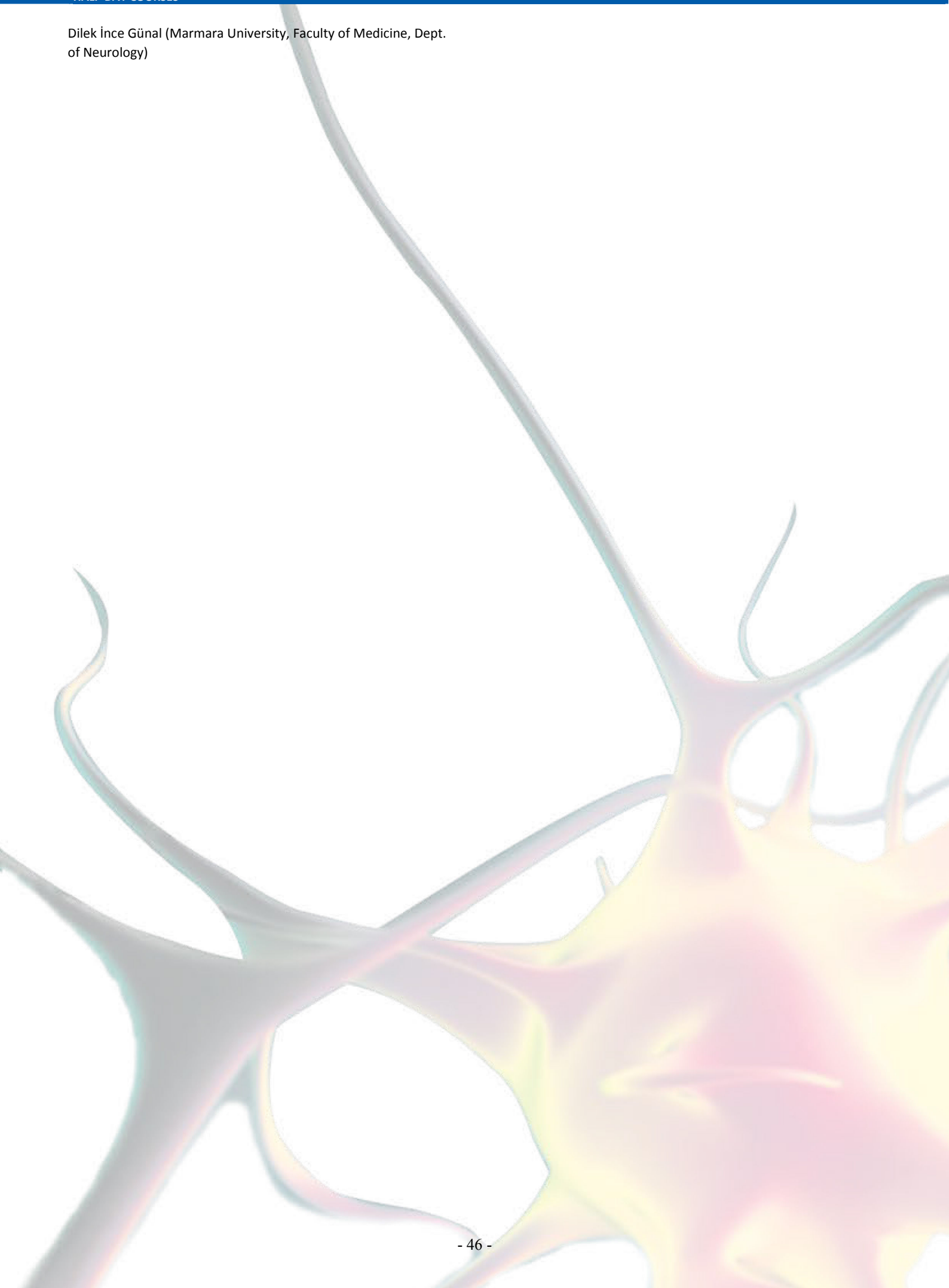
Speakers and Subjects:

- Current Approaches to Treatment Challenges in Middle Phase Parkinson Disease
Ayşe Bora Tokçaer (Gazi University, Faculty of Medicine, Dept. of Neurology)

- Medical Approach Options in Advanced Phase Parkinson Diseases
Zafer Çolakoğlu (Ege University, Faculty of Medicine, Dept. of Neurology)

- Surgical Treatment of Parkinson Disease with Patient Examples: Who, When, Which One

Dilek İnce Günal (Marmara University, Faculty of Medicine, Dept.
of Neurology)



2YGK06

TIME: 13:30 – 17:00

NAME OF COURSE: MOVEMENT DISORDERS II

CREDIT: 2 CREDITS

1-RECOMMENDED TO PARTAKE IN COURSE: ASSISTANT, NEUROLOGY SPECIALIST, SCHOLAR

2-OBJECTIVE OF THE COURSE:

This course primarily aims to review Parkinson disease with its significant aspects in clinical practice. In this scope, treatment algorithms of Parkinson disease in line with current data, treatment challenges encountered in early, middle and late phases will be discussed in accordance with current information and experiences, all treatment challenges will be discussed through case examples including the most common treatment complications.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE COURSE IS CONCLUDED?

Participants will be knowledgeable with all the medical and surgical treatment facilities for treatment of Parkinson disease in line with current approaches. Participants are expected to participate actively in this course which is supported with case-based video presentations.

4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, ACTIVE PARTICIPATION IN DISCUSSIONS

5- COURSE PROGRAM

Session Title: Practical Approaches in Treatment of Parkinson Disease

Moderators:

Jale Yazıcı (Retired Lecturer)

Sibel Ertan (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Well-known and less-known Challenges and Their Solutions in Parkinson Disease with Dopamine Agonists
Meltem Demirkıran (Çukurova University, Faculty of Medicine, Dept. of Neurology)
- Non-Motor Spectrum and Basic Treatment Principles in Parkinson Disease From Degeneration to Treatment
Sibel Ertan (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)
- Falls in Parkinson Disease, Posture Disorders and Freezing Phenomenon: How to Approach, What to Do?
Haşmet Hanağası (İstanbul University, Istanbul Faculty of Medicine, Dept. of Neurology)

15:00-15.30 Coffee Break

Moderators:

Güneş Kızıltan (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)

Yaşar Kütükçü (Anadolu Healthcare Group, Neurology Clinic)

Cenk Akbostancı (Ankara University, Faculty of Medicine, Dept. of Neurology)

Sevda Erer Özbek (Uludağ University, Faculty of Medicine, Dept. of Neurology)

Session Title: Treatment Approaches in Problematic Cases in Parkinson Disease: What Would You Do?
(Session will be held interactively.)

Speakers:

- Practical Treatment Algorithms in MSA-PSP-CBP Case
Hüseyin Şahin (Ondokuz Mayıs University, Faculty of Medicine, Dept. of Neurology)
- Ph-Vascular Parkinsonism in Old Patient: How to Recognize - Treat
Yaprak Seçil (İzmir Katip Çelebi University, Faculty of Medicine, Atatürk Training and Research Hospital, Neurology Clinic)
- Ph and Normal Pressure Hydrocephaly in Old Patient: How to Recognize, Treat?
Ahmet Acarer (Ege University, Faculty of Medicine, Dept. of Neurology)
- Motor Fluctuations in Young Patient: Hard-to-treat Cases
Özge Yılmaz Küsbeci (S.B. İzmir Bozyaka Training and Research Hospital, Neurology Clinic)
- Parkinson Disease and Sleep Disorder: Hard-to-treat Cases
Hakan Kaleağası (Mersin University, Faculty of Medicine, Dept. of Neurology)
- Medical Treatment Challenges in DPS-Applied Patients
Dursun Aygün (Ondokuz Mayıs University, Faculty of Medicine, Dept. of Neurology)

2YGK07

TIME: 09:00 – 12:30

NAME OF COURSE: CEREBROVASCULAR DISEASES I

CREDIT: 2 CREDITS

1-RECOMMENDED TO PARTAKE IN COURSE: ASSISTANT, NEUROLOGY SPECIALISTS, SCHOLAR

2-OBJECTIVE OF THE COURSE:

The objective of the course is to present the current information on the subjects which keep up-to-date in treatment of acute ischemic stroke.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE COURSE IS CONCLUDED?

Participants of the course will be knowledgeable with basic subjects that apply to each patient and invasive methods applied to selected patients in comprehensive centers with the presentations of experienced specialists monitoring the stroke patients in stroke units with a modern approach.

4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, ACTIVE PARTICIPATION IN DISCUSSIONS

5- COURSE PROGRAM

Moderator:

Şerefnur Öztürk (Selçuk University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Approach in Blood Pressure
Şerefnur Öztürk (Selçuk University, Faculty of Medicine, Dept. of Neurology)
- Antithrombotic Treatment
Nilüfer Yeşilot (Istanbul University, Istanbul Faculty of Medicine, Dept. of Neurology)
- Intravenous Thrombolytic Treatment
Özcan Özdemir (Eskişehir Osmangazi University, Faculty of Medicine, Dept. of Neurology)

10.30-11.00 Coffee Break

Speakers and Subjects:

- Endovascular Interventions
Semih Giray (Eskişehir Osmangazi University, Faculty of Medicine, Dept. of Neurology)
- Decompression Surgery
Erdem Yaka (Dokuz Eylül University, Faculty of Medicine, Dept. of Neurology)
- Evaluation of Course and Discussion
All Participants

2YGK08

TIME: 13:30 – 17:00

NAME OF COURSE: CEREBROVASCULAR DISEASES II

CREDIT: 2 CREDITS

1-RECOMMENDED TO PARTAKE IN COURSE: ASISTANT, NEUROLOGY SPECIALIST, SCHOLAR

2-OBJECTIVE OF THE COURSE:

The objective of the course is to present innovations in strategy applied to prevent recurrence in types of ischemic stroke emerging due to very different etiologies.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE COURSE IS CONCLUDED?

Participants will be knowledgeable with risk parameters in ischemic strokes, innovations in antiagregant treatment, new oral anticoagulants and invasive methods.

4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, ACTIVE PARTICIPATION IN DISCUSSIONS

5- COURSE PROGRAM

Session Title: Secondary Protection in Ischemic Stroke

Moderators:

Sevin Balkan (Memorial Ataşehir Hospital, Neurology Clinic)
Oğuzhan Çoban (Istanbul University, Istanbul Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Modifications of Risk Factors
Sevin Balkan (Memorial Ataşehir Hospital, Neurology Clinic)
- Antiagregant Treatment
Ufuk Utku (Retired Lecturer)
- Anticoagulant Treatment
Nevzat Uzuner (Eskişehir Osmangazi University, Faculty of Medicine, Dept. of Neurology)

15.00-15.30 Coffee Break

Speakers and Subjects:

- Revascularization (Endarterectomy, Stenting)
Oğuzhan Çoban (Istanbul University, Istanbul Faculty of Medicine, Dept. of Neurology)
- Patent Foramen Ovale and Other Cardiac Risk Factors
Babür Dora (Akdeniz University, Faculty of Medicine, Dept. of Neurology)
- Evaluation of Course and Discussion
All Participants

2YGK09

TIME: 09:00 – 12:30

NAME OF COURSE: NEURO - OPHTALMOLOGY

CREDIT: 2 CREDITS

1-RECOMMENDED TO PARTAKE IN COURSE: ASSISTANT, NEUROLOGY SPECIALIST

2-OBJECTIVE OF THE COURSE:

Common neuro-ophtalmologic disorders will be discussed with cases.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE COURSE IS CONCLUDED?

Participants will be informed of the most frequent reasons of admission to neuro-ophtalmology practice.

4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, ACTIVE PARTICIPATION IN DISCUSSIONS

5- COURSE PROGRAM

Session Title: Practical Approach to Neuro-Ophtalmologic

Challenges

Moderator:

Fethi İdiman (Dokuz Eylül University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Low Vision

Nefati Kıyılıoğlu (Adnan Menderes University Faculty of Medicine, Dept. of Neurology)

- Fundus Oculi-Papilledema

Nilüfer Kale (Bakırköy Training and Research Hospital, Neurology Clinic)

- Anisocoria

Canan Togay Işııkay (Ankara University, Faculty of Medicine, Dept. of Neurology)

10:30-11:00 Coffee Break

Speakers and Subjects:

- Masquerader Ophtalmologies

Tülay Kansu (Hacettepe University, Faculty of Medicine, Dept. of Neurology)

- Sight Disorders

Mehmet Karataş (Başkent University, Faculty of Medicine, Adana Practice and Research Center)

- Involuntary Eye Movements

Fethi İdiman (Dokuz Eylül University, Faculty of Medicine, Dept. of Neurology)

2YGK10

TIME: 13:30 – 17:00

NAME OF COURSE: NEURO- OTOLOGY

CREDIT: 2 CREDITS

1-RECOMMENDED TO PARTAKE IN COURSE: ASSISTANT, NEUROLOGY SPECIALIST, SCHOLAR

2-OBJECTIVE OF THE COURSE:

Common neuro-otologic diseases will be reviewed with cases.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE COURSE IS CONCLUDED?

Participants will be knowledgeable with approaches to frequent vestibular pathologies and treatments.

4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, PARTICIPATION IN PRACTICES, ACTIVE PARTICIPATION IN DISCUSSIONS

5- COURSE PROGRAM

Session Title: Interactive Neuro-Otology with Cases

Moderator:

Önder Akyürekli (Retired Lecturer)

Speakers:

Neşe Çelebisoy (Ege University, Faculty of Medicine, Dept. of Neurology)

Gülden Akdal (Dokuz Eylül University, Faculty of Medicine, Dept. of Neurology)

Figen Gökçay (Ege University, Faculty of Medicine, Dept. of Neurology)

15:00-15:30 Coffee Break

Speakers:

Mehmet Karataş (Başkent University, Faculty of Medicine, Adana Practice and Research Center)

Şebnem Bıçakçı (Çukurova University, Faculty of Medicine, Dept. of Neurology)

2YGK11

TIME: 09:00 – 12:30

NAME OF COURSE: NURSING

CREDIT: 2 CREDITS

1-RECOMMENDED TO PARTAKE IN COURSE: ASISTANT, NEUROLOGY SPECIALIST, SCHOLAR

2-OBJECTIVE OF THE COURSE:

The objective is to handle the dementia which is expected to increase with aging population from the perspective of neurology nursing.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE COURSE IS CONCLUDED?

The participants will be equipped with knowledge and skill about definition, etiology, physiopathology of dementia, nursing practices and multidisciplinary approaches.

4-EXPECTATIONS FROM PARTICIPANTS: ACTIVE PARTICIPATION IN DISCUSSIONS

5- COURSE PROGRAM

Session Title: Panel session: Dementia

Moderators:

Ayfer Karadakovan (Ege University, Faculty of Nursing)
Mehtap Tan (Atatürk University Faculty of Healthcare Sciences)

Speakers and Subjects:

- Definition, Physiopathology, Classification, Diagnosis and Treatment
Pervin İşeri (Kocaeli University, Faculty of Medicine, Dept. of Neurology)
- Care in Patient with Dementia
Özlem Küçükğüçlü (Dokuz Eylül University, Faculty of Nursing)
- Psychosocial Support- Multidisciplinary Approach
Emine Türkmen (Koç University, High School of Nursing)

10.30-11.00 Coffee Break

Session Title: Oral Presentations

Moderators:

Mukadder Mollaoğlu (Cumhuriyet University Faculty of Healthcare Sciences)
Özlem Küçükğüçlü (Dokuz Eylül University, Faculty of Nursing)

2YGK12

TIME: 13:30 – 17:00

NAME OF COURSE: ALGOLOGY

CREDIT: 2 CREDITS

1-RECOMMENDED TO PARTAKE IN COURSE: ASISTANT, NEUROLOGY SPECIALIST, SCHOLAR

2-OBJECTIVE OF THE COURSE:

The objective is to discuss the methods presented in the speeches in light of current literature.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE COURSE IS CONCLUDED?

Participants will be knowledgeable with interventional methods used in headache, place of ozone therapy in algology and place of neuromodulation in algology.

4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, ACTIVE PARTICIPATION IN DISCUSSIONS

5- COURSE PROGRAM

Moderator:

Avni Babacan (Gazi University, Faculty of Medicine, Dept. of Algology)

Speakers and Subjects:

- Interventional Methods in Headache
Nurten İnan (Gazi University, Faculty of Medicine, Dept. of Algology)
Ömer Karadaş (Ankara Mevki Military Hospital, Neurology Clinic)

15:00-15:30 Coffee Break

Speakers and Subjects:

- Place of Ozone Therapy in Algology
Avni Babacan (Gazi University, Faculty of Medicine, Dept. of Algology)
- Neuroimmodulation Methods in Algology
Süleyman Özyalçın (Acıbadem Fulya Hospital, Anesthesiology and Reanimation Clinic)

2YGK13

TIME: 09:00 – 12:30

NAME OF COURSE: TRAINING OF TRAINERS

CREDIT: 2 CREDITS

1-RECOMMENDED TO PARTAKE IN COURSE: ASISTANT, NEUROLOGY SPECIALIST, SCHOLAR

2-OBJECTIVE OF THE COURSE:

The participants of the course are expected to learn the following information and find answer to their questions.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE COURSE IS CONCLUDED?

The participants will be knowledgeable with general details concerning scientific periodical publications, what impact factor is, acceptance criteria in international indexes, how to send your articles to journals, which journal to select, publication ethics, writing article, what ghost writer means, hints for accepting the article to publish, improving title, body and content, considerations while writing content and relevant hints.

What to watch out while presenting in scientific meetings, what should preliminary presentations be, what to do, how to present, how to listen to? Hints for preparing readable and comprehensible presentations. How to prepare oral and poster presentations accepted, how to transfer the studies-methods developed in the long term effectively in a short term?

4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, ACTIVE PARTICIPATION IN DISCUSSIONS

5- COURSE PROGRAM

Session Title: Periodicals, Writing Article and Presentation Techniques

Moderators:

Aksel Siva (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)

Yeşim Parman (İstanbul University, İstanbul Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Periodicals in Neurology

Yeşim Parman (İstanbul University, İstanbul Faculty of Medicine, Dept. of Neurology)

- Hints for Preparing Article in Neurology and Evaluation from Evaluator's View

Rana Karabudak (Hacettepe University, Faculty of Medicine, Dept. of Neurology)

- Discussion

10:30-11:00 Coffee Break

Speakers and Subjects:

- Preparing Slide and Poster

Aksel Siva (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)

- A Short Look at Presentation Techniques

Aksel Siva (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)

2YGK14

TIME: 13:30 – 17:00

NAME OF COURSE: PRACTICES IN NEUROLOGY: NEUROLOGICAL EXAMINATION

CREDIT: 2 CREDITS

1-RECOMMENDED TO PARTAKE IN COURSE: ASSISTANT, NEUROLOGY SPECIALIST, SCHOLAR

2-OBJECTIVE OF THE COURSE:

The objective of the course is to ensure that the neurological examination which forms a significant place in neurological evaluation in a manner to minimize the differences in practice.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE COURSE IS CONCLUDED?

Specialty students and trainers attending this course will obtain a standard practice approach in plan and practice of neurological examination. Participants will be informed of practical and basic aspects of neurological examination, goal-oriented neurological examination and which examination parameters are required and play a critical role for certain patient groups.

4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, ACTIVE PARTICIPATION IN DISCUSSIONS

5- COURSE PROGRAM

Course can be performed with practicing on a voluntary subject.

Moderators:

Rana Karabudak (Hacettepe University, Faculty of Medicine, Dept. of Neurology)

Ayşe Bora Tokçaer (Gazi University, Faculty of Medicine, Dept. of Neurology) (Duty of TNS)

Speakers and Subjects:

- Examination of Cognitive Functions

Demet Özbabalık (Eskişehir Osmangazi University, Faculty of Medicine, Dept. of Neurology)

- Neuroophthalmological Examination

Neşe Çelebisoy (Ege University, Faculty of Medicine, Dept. of Neurology)

15:00 – 15:30 Coffee Break

Speakers and Subjects:

- Motor system examination

Çağrı Temuçin (Hacettepe University, Faculty of Medicine, Dept. of Neurology)

- Extrapyramidal System Examination

Ayşe Bora Tokçaer (Gazi University, Faculty of Medicine, Dept. of Neurology) (Duty of TNS)

- Sense Examination

Ömer Karadaş (Ankara Mevki Military Hospital, Neurology Clinic)

3KS01

TIME: 07:30– 08:45

TITLE OF BREAKFAST SEMINAR: EPILEPSY

CREDIT: 1 CREDITS

**1-RECOMMENDED TO PARTAKE IN BREAKFAST SEMINAR:
ASISTANT, NEUROLOGY SPECIALIST, SCHOLAR**

2-OBJECTIVE OF BREAKFAST SEMINAR;

There is an increased death risk in epilepsy. But, as physicians, can we speak to our patients on this? Should we speak to them on this? SUDEP is an abbreviation which means sudden unexpected death incidents, with reasons not understood in epilepsy patients. This seminar will discuss SUDEP mechanisms in epilepsy, its epidemiology and what could be done to prevent it. The importance of effective treatment of epilepsy will be emphasized.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE BREAKFAST SEMINAR IS CONCLUDED?

Participants of the course will be knowledgeable with epilepsy-related mortality which is not often mentioned and ways to prevent it. They will have a platform for discussing what and to what extent to share with their patients.

4-EXPECTATIONS FROM PARTICIPANTS: ACTIVE PARTICIPATION IN DISCUSSIONS

5-BREAKFAST SEMINAR PROGRAM

Session Title: Sudden, Unexpected Death in Epilepsy (SUDEP)

Moderators:

Serap Saygı (Hacettepe University, Faculty of Medicine, Dept. of Neurology)

İbrahim Bora (Uludağ University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

• Epidemiology

Dilek Ataklı (Bakırköy Psychiatric Training and Research Hospital, Neurology Clinic)

• Pathophysiology

Serap Saygı (Hacettepe University, Faculty of Medicine, Dept. of Neurology)

• Protection from SUDEP and Other Epilepsy-Related Mortalities

Zeki Gökçil (Retired Lecturer)

3KS02

TIME: 07:30– 08:45

TITLE OF BREAKFAST SEMINAR: MOVEMENT DISORDERS

CREDIT: 1 CREDITS

**1-RECOMMENDED TO PARTAKE IN BREAKFAST SEMINAR:
ASISTANT, NEUROLOGY SPECIALIST**

2-OBJECTIVE OF BREAKFAST SEMINAR;

The objective of the course is to discuss diagnostic approach and current treatment methods in dystonia, tremor and myoclonus among frequent hyperkinetic movement disorders interactively with a certain number of groups through patient examples.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE BREAKFAST SEMINAR IS CONCLUDED?

Participants will have learned or improved their algorithmic diagnostic and treatment approach skills in dystonia, tremor and myoclonus cases among frequent hyperkinetic movement disorders.

4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, ACTIVE PARTICIPATION IN DISCUSSIONS

5-BREAKFAST SEMINAR PROGRAM

Session Title: Interactive Case Discussions on Hyperkinetic Movement Disorders: Dystonia-Myoclonus and Tremor

Moderators:

Önder Akyürekli (Retired Lecturer) (TNS Duty) Mehmet Zarifoğlu (Uludağ University, Faculty of Medicine, Dept. of Neurology)

Moderators:

• Group I:

Güneş Kızıltan (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)

Mehmet Zarifoğlu (Uludağ University, Faculty of Medicine, Dept. of Neurology)

• Group II:

Okan Doğu (Mersin University, Faculty of Medicine, Dept. of Neurology)

Serhat Özkan (Eskişehir Osmangazi University, Faculty of Medicine, Dept. of Neurology)

• Group III:

Raif Çakmur (Dokuz Eylül University, Faculty of Medicine, Dept. of Neurology)

Zuhal Yapıcı (İstanbul University, İstanbul Faculty of Medicine, Dept. of Neurology)

• Group IV:

Feriha Özer (Medipol University Hospital, Neurology Clinic)

Beril Dönmez (Dokuz Eylül University, Faculty of Medicine, Dept. of Neurology)

• Group V:

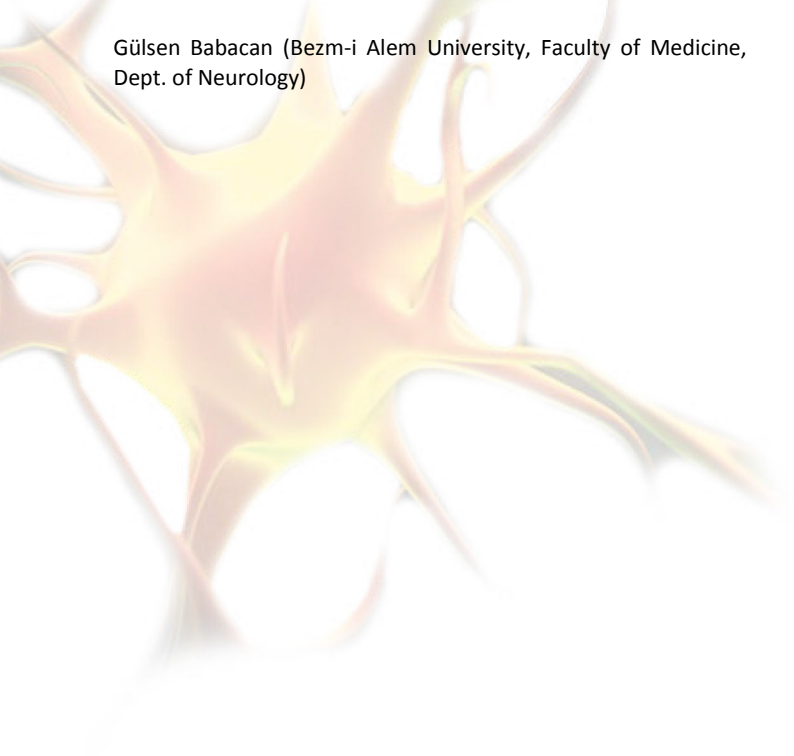
Haşmet Hanağası (İstanbul University, İstanbul Faculty of Medicine, Dept. of Neurology)

Gülay Kenangil (Erenköy Training and Research Hospital, Neurology Clinic)

• Group VI:

Dilek İnce Günel (Marmara University, Faculty of Medicine, Dept. of Neurology)

Gölsen Babacan (Bezm-i Alem University, Faculty of Medicine,
Dept. of Neurology)



3KS03

TIME: 07:30– 08:45

TITLE OF BREAKFAST SEMINAR: IMAGING IN MULTIPLE SCLEROSIS

CREDIT: 1 CREDITS

1-RECOMMENDED TO PARTAKE IN BREAKFAST SEMINAR: ASSISTANT, NEUROLOGY SPECIALIST, SCHOLAR

2-OBJECTIVE OF BREAKFAST SEMINAR;

MR has a significant place in Diagnosis of Multiple Sclerosis. MS diagnosis in evaluation of MR and its features in terms of differential diagnosis will be evaluated with cases. Place of MR in follow-up of disease and misdiagnosis traps will be discussed in addition to MS diagnosis.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE BREAKFAST SEMINAR IS CONCLUDED?

Participants will be knowledgeable with significant points on diagnosis and differential diagnosis in magnetic resonance imaging (MR) in diagnosis of multiple sclerosis.

4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, PARTICIPATION IN PRACTICES, ACTIVE PARTICIPATION IN DISCUSSIONS

5-BREAKFAST SEMINAR PROGRAM

Moderator:

Rana Karabudak (Hacettepe University, Faculty of Medicine, Dept. of Neurology)

Speaker and Title of Subject:

Importance of MRG in Diagnosis, Prognosis and Drug Monitorization in Demyelinating Diseases

Rana Karabudak (Hacettepe University, Faculty of Medicine, Dept. of Neurology)

3KS04

TIME: 07:30– 08:45

**TITLE OF BREAKFAST SEMINAR: NEUROMUSCULAR DISEASES
CREDIT: 1 CREDITS**

1-RECOMMENDED TO PARTAKE IN BREAKFAST SEMINAR: ASSISTANT, NEUROLOGY SPECIALIST, SCHOLAR

2-OBJECTIVE OF BREAKFAST SEMINAR;

Presenting neuromuscular cases with interesting aspects.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE BREAKFAST SEMINAR IS CONCLUDED?

They will understand neuromuscular diseases better with cases.

4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, PARTICIPATION IN PRACTICES, ACTIVE PARTICIPATION IN DISCUSSIONS

5-BREAKFAST SEMINAR PROGRAM

Moderators:

Aysun Soysal (Bakırköy Psychiatric Hospital, Neurology Clinic)
Yaprak Seçil (İzmir Katip Çelebi University, Faculty of Medicine, Atatürk Training and Research Hospital, Neurology Clinic)

Speakers and Subjects:

*Seminar will be held interactively with case presentations.

3KS05

TIME: 07:30– 08:45

TITLE OF BREAKFAST SEMINAR: NEURO-OTOLOGY / NEURO-OPHTHALMOLOGY

CREDIT: 1 CREDITS

1-RECOMMENDED TO PARTAKE IN BREAKFAST SEMINAR:
ASISTANT, NEUROLOGY SPECIALIST

2-OBJECTIVE OF BREAKFAST SEMINAR;

The objective of the course is to recognize benign paroxysmal positional vertigo, a frequent reason for headache.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE BREAKFAST SEMINAR IS CONCLUDED?

Participants will be knowledgeable with features of benign paroxysmal vertigo stories, examination methods, findings and treating maneuvers.

4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, PARTICIPATION IN PRACTICES, ACTIVE PARTICIPATION IN DISCUSSIONS

5-BREAKFAST SEMINAR PROGRAM

Moderator:

Michael Halmagyi (Royal Prince Alfred Hospital the University of Sydney)

Speaker and Title of Subject:

BPPV Diagnosis and Treatment

Gülden Akdal (Dokuz Eylül University, Faculty of Medicine, Dept. of Neurology)

3TG01

TIME: 21:00– 22:30

TITLE OF TREATMENT NIGHT: NEUROPATHIC PAIN

CREDIT: 1 CREDITS

**1- RECOMMENDED TO PARTAKE IN TREATMENT NIGHT:
ASISTANT, NEUROLOGY SPECIALIST, SCHOLAR**

2- OBJECTIVE OF TREATMENT NIGHT:

To present the latest developments on neuropathic pain treatment with case examples.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE TREATMENT NIGHT IS CONCLUDED?

Participants will learn how to carry out neuropathic pain treatment and how to monitor the patient.

4- EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, ACTIVE PARTICIPATION IN DISCUSSIONS

5- PROGRAM OF TREATMENT NIGHT

Moderator:

Burhanettin Uludağ (Ege University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Rational Treatment in Neuropathic Pain Treatment
Mustafa Ertaş (Anadolu Health Center, Neurology Clinic)
- Future in Neuropathic Pain Treatment
Çağdaş Erdoğan (Pamukkale University, Faculty of Medicine, Dept. of Neurology)
- Irrational Treatment in Neuropathic Pain Treatment
Can Ebru Kurt (Hacettepe University, Faculty of Medicine, Dept. of Neurology)
- Case Discussions

Mehmet Ali Akalın (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)
İhsan Şengün (Dokuz Eylül University, Faculty of Medicine, Dept. of Neurology)

3TG02

TIME: 21:00– 22:30

TITLE OF TREATMENT NIGHT: MOVEMENT DISORDERS

CREDIT: 1 CREDITS

**1- RECOMMENDED TO PARTAKE IN TREATMENT NIGHT:
ASISTANT, NEUROLOGY SPECIALIST**

2- OBJECTIVE OF TREATMENT NIGHT:

The main objective of this video-session is to discuss the case which are interesting to diagnose or treat or which brings a challenge with interactive contribution of the participants and thus to share the clinical observations and gains based on each case.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE TREATMENT NIGHT IS CONCLUDED?

Participants will have developed their clinical practices with interactive participation by seeing how the subject is handled by the experts of the field with case-based videos of various movement disorders which are challenging to diagnose or treat.

4- EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, ACTIVE PARTICIPATION IN DISCUSSIONS

5- PROGRAM OF TREATMENT NIGHT

Session Title: Movement Disorders with Discussions on Cases
What Did This Case Teach Me?

Moderators:

Murat Emre (İstanbul University, İstanbul Faculty of Medicine, Dept. of Neurology)

Raif Çakmur (Dokuz Eylül University, Faculty of Medicine, Dept. of Neurology)
Güneş Kızıltan (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)

Speakers:

Movement Disorders Working Group

3TG03

TIME: 21:00– 22:30

TITLE OF TREATMENT NIGHT: EPILEPSY

CREDIT: 1 CREDITS

**1- RECOMMENDED TO PARTAKE IN TREATMENT NIGHT:
ASISTANT, NEUROLOGY SPECIALIST, SCHOLAR**

2- OBJECTIVE OF TREATMENT NIGHT:

Epilepsy treatment can put a smile on 60% of the patients. But it is possible to encounter complicated cases which are difficult to solve even in such patients, like pregnancy. Resistive epilepsies are separate problems. This treatment night is dedicated to hard-to-treat and debated subjects of epilepsy. Cases with many different problems will be discussed with active participation of audience using "keypads".

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE TREATMENT NIGHT IS CONCLUDED?

Participants will be knowledgeable with debated issues in epilepsy treatment.

4- EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, PARTICIPATION IN PRACTICES, ACTIVE PARTICIPATION IN DISCUSSIONS

5- PROGRAM OF TREATMENT NIGHT

Moderators:

Candan Gürses (İstanbul University, Istanbul Faculty of Medicine, Dept. of Neurology)

Veysi Demirbilek (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Case Solutions with Videos (Session will be held interactively.)
Candan Gürses (İstanbul University, Istanbul Faculty of Medicine, Dept. of Neurology)
- İrsel Tezer (Hacettepe University, Faculty of Medicine, Dept. of Neurology)
- İbrahim Öztura (Dokuz Eylül University, Faculty of Medicine, Dept. of Neurology)
- Veysi Demirbilek (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)

3TG04

TIME: 21:00– 22:30

TITLE OF TREATMENT NIGHT: NEUROMUSCULAR DISEASES

CREDIT: 1 CREDITS

**1- RECOMMENDED TO PARTAKE IN TREATMENT NIGHT:
ASISTANT, NEUROLOGY SPECIALIST, SCHOLAR**

2- OBJECTIVE OF TREATMENT NIGHT:

The objective of this course is to present treatment of Autoimmune Myasthenia Gravis to the participants.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE TREATMENT NIGHT IS CONCLUDED?

At the end of treatment night sessions, participants will

- Describe details of Autoimmune Myasthenia Gravis treatment,
- Distinguish different clinical tables,
- Recognize frequent missing and wrong treatment practices.

4- EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, PARTICIPATION IN PRACTICES, ACTIVE PARTICIPATION IN DISCUSSIONS

5- PROGRAM OF TREATMENT NIGHT

Moderator:

Piraya Oflazer (İstanbul University, Istanbul Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Autoimmune Myasthenia Gravis Treatment and Wrong Practices
Nur Yüceyar (Ege University, Faculty of Medicine, Dept. of Neurology)
- Myasthenia and Myasthenic Crisis in Emergency Service
Hacer Durmuş (İstanbul University, Istanbul Faculty of Medicine, Dept. of Neurology)
- Myasthenia Treatment and Management in Elderly
Feza Deymeer (İstanbul University, Istanbul Faculty of Medicine, Dept. of Neurology)

3TG05

TIME: 21:00– 22:30

TITLE OF TREATMENT NIGHT: MULTIPLE SCLEROSIS

CREDIT: 1 CREDITS

**1- RECOMMENDED TO PARTAKE IN TREATMENT NIGHT:
ASISTANT, NEUROLOGY SPECIALIST, SCHOLAR**

2- OBJECTIVE OF TREATMENT NIGHT:

The objective of the course is to present the current options which can be used in treatment of multiple sclerosis and to share information and experience on which patients it can be selected. It is aimed to discuss the cases in line with views of panelists with interactive participation of audience with respect to multiple sclerosis displaying different clinical features and approaches to diagnosis and treatment in spectrum of other demyelinating diseases.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE TREATMENT NIGHT IS CONCLUDED?

Participants will be knowledgeable with current treatment options and specific treatment approaches in treatment of multiple sclerosis.

4- EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, PARTICIPATION IN PRACTICES, ACTIVE PARTICIPATION IN DISCUSSIONS

5- PROGRAM OF TREATMENT NIGHT

Moderator:

Aksel Siva (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)

Discussion Participants:

Egemen İdman (Dokuz Eylül University, Faculty of Medicine, Dept. of Neurology)

Rana Karabudak (Hacettepe University, Faculty of Medicine, Dept. of Neurology)

Ömer Faruk Turan (Uludağ University, Faculty of Medicine, Dept. of Neurology)

Ayşe Altıntaş (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)

Ayşe Sağduyu Kocaman (Acıbadem University, Faculty of Medicine, Dept. of Neurology)

4TG01

TIME: 21:00– 22:30

TITLE OF TREATMENT NIGHT: DEMENTIA

CREDIT: 1 CREDITS

**1- RECOMMENDED TO PARTAKE IN TREATMENT NIGHT:
ASISTANT, NEUROLOGY SPECIALIST, SCHOLAR**

2- OBJECTIVE OF TREATMENT NIGHT:

The objective is to discuss dementia diagnosis and treatment options through videos of cases with experts of the field.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE TREATMENT NIGHT IS CONCLUDED?

Participants will discuss definitions and treatments of different types of dementia through video cases with experts of the field, review their knowledge and aim to use their knowledge on their own cases.

4- EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, PARTICIPATION IN PRACTICES, ACTIVE PARTICIPATION IN DISCUSSIONS

5- PROGRAM OF TREATMENT NIGHT Title of Session Treatment Night with Dementia Case Videos

Moderators:

Demet Özbabalık (Eskişehir Osmangazi University, Faculty of Medicine, Dept. of Neurology)

Sibel Karşıdağ (Maltepe University, Faculty of Medicine, Dept. of Neurology)

Discussion Participants:

Dementia and Behavior Neurology Scientific Working Group

Case Team:

• Group I:

Gülşen Babacan (Bezm-i Alem University, Faculty of Medicine, Dept. of Neurology)

Semih Ayta (Haseki Training and Research Hospital, Neurology Clinic)

• Group II:

Emel Köseoğlu (Erciyes University, Faculty of Medicine, Dept. of Neurology)

İsmet Melek (Mustafa Kemal University, Faculty of Medicine, Dept. of Neurology)

• Group III:

Ebru Barçın (Akdeniz University, Faculty of Medicine, Dept. of Neurology)

Barış Topçular (Bilim University, Faculty of Medicine, Dept. of Neurology)

• Group IV:

Ufuk Ergün (S.B. Ankara Training and Research Hospital, Neurology Clinic)

Şükrü Torun (Anadolu University, Faculty of Medicine, Dept. of Neurology)

• Group V:

Aslı Demirtaş Tatlıdede (Bakırköy Dr. Sadi Konuk Training and Research Hospital, Neurology Clinic)

Remzi Yiğiter (Gaziantep University, Faculty of Medicine, Dept. of Neurology)

• Group VI:

Nilgün Çınar (Maltepe University, Faculty of Medicine, Dept. of Neurology)

Özge Yılmaz Küsbeci (S.B. İzmir Bozyaka Training and Research Hospital, Neurology Clinic)

4TG02

TIME: 21:00– 22:30

TITLE OF TREATMENT NIGHT: CEREBROVASCULAR DISEASES

CREDIT: 1 CREDITS

**1- RECOMMENDED TO PARTAKE IN TREATMENT NIGHT:
ASISTANT, NEUROLOGY SPECIALIST, SCHOLAR**

2- OBJECTIVE OF TREATMENT NIGHT:

The objective is to discuss the cases related to cerebrovascular diseases in terms of diagnosis, differential diagnosis, etiologic evaluation, treatment and prophylaxis approaches in light of algorithms and current knowledge.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE TREATMENT NIGHT IS CONCLUDED?

Participants will share their observations and experiences with respect to cases with diagnosis and treatment challenges.

4- EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, ACTIVE PARTICIPATION IN DISCUSSIONS

5- PROGRAM OF TREATMENT NIGHT

Session Title: Cases with Diagnosis and Treatment Challenge in Cerebrovascular Diseases

Moderator:

Taşkın Duman (Mustafa Kemal University, Faculty of Medicine, Dept. of Neurology)

Speakers:

Ethem Murat Arsava (Hacettepe University, Faculty of Medicine, Dept. of Neurology)

Özcan Özdemir (Eskişehir Osmangazi University, Faculty of Medicine, Dept. of Neurology)

Derya Uludüz (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)

Nazife Afşar (Bahçeşehir University, Faculty of Medicine, Dept. of Neurology)

4TG03

TIME: 21:00– 22:30

TITLE OF TREATMENT NIGHT: SLEEP DISORDERS

CREDIT: 1 CREDITS

**1- RECOMMENDED TO PARTAKE IN TREATMENT NIGHT:
ASISTANT, NEUROLOGY SPECIALIST, SCHOLAR**

2- OBJECTIVE OF TREATMENT NIGHT:

The objective is to inform the participants of sleep disorder cases, parasomnia cases in neuromuscular diseases and treatment options in cardiac cases and sleep apnea syndrome cases.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE TREATMENT NIGHT IS CONCLUDED?

Participants will be knowledgeable with effective factors in treatment planning, treatment options and results in sleep disorder cases, parasomnia cases in neuromuscular diseases, cardiac cases and sleep apnea syndrome.

4- EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, ACTIVE PARTICIPATION IN DISCUSSIONS

5- PROGRAM OF TREATMENT NIGHT

Session Title: Sleep-Related Disorders and...

Moderator:

Derya Karadeniz (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Treatment Approach to Sleep Disorders in Patients with First Motor Neuron and Neuropathy
Gülçin Benbir (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)
- Treatment Approach to Sleep Disorders in Muscle-Nerve Junction and Muscle Disease Cases
Sevda İsmailoğulları (Erciyes University, Faculty of Medicine, Dept. of Neurology)
- Treatment Approach to Parasomnia Cases Aylin Bican (Uludağ University, Faculty of Medicine, Dept. of Neurology)
- Treatment Approach to Respiratory Disorder in Sleep and Cardiac Diseases
Utku Oğan Akyıldız (Adnan Menderes University Faculty of Medicine, Dept. of Neurology)

4TG04

TIME: 21:00– 22:30

TITLE OF TREATMENT NIGHT: PEDIATRIC NEUROLOGY

CREDIT: 1 CREDITS

**1- RECOMMENDED TO PARTAKE IN TREATMENT NIGHT:
ASISTANT, NEUROLOGY SPECIALIST, SCHOLAR**

2- OBJECTIVE OF TREATMENT NIGHT:

The objective is to resolve the diagnosis and treatment issues of frequent Pediatric and Adolescent Neurology cases with case examples and interactive discussions.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE TREATMENT NIGHT IS CONCLUDED?

The participants will raise their awareness about frequent issues related to diagnosis and treatment in Pediatric and Adolescent age group such as Headache, Epilepsy, Cerebrovascular Diseases, Developmental Disorders and Encephalitis and have the opportunity to share current information in this respect.

4- EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, ACTIVE PARTICIPATION IN DISCUSSIONS

5- PROGRAM OF TREATMENT NIGHT

Session Title: Differential Diagnosis and Treatment Practice for Neurological Diseases in Children and Adolescent

Moderators:

Mefkure Eraksoy (İstanbul University, Istanbul Faculty of Medicine, Dept. of Neurology)

Füsun Ferda Erdoğan (Erciyes University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- ADEM and Pediatric MS Diagnosis and Treatment 1 Case:
Pınar Tektürk (İstanbul University, Istanbul Faculty of Medicine, Dept. of Neurology)
Mefkure Eraksoy (İstanbul University, Istanbul Faculty of Medicine, Dept. of Neurology)
- Case Presentation Containing Headache Diagnosis and Treatment, Treatment-Resistive Headache and New Treatment Options: 1. Case
Osman Özgür Yalın (Hatay Dörtyol Public Hospital, Neurology Clinic)
Aynur Özge (Mersin University, Faculty of Medicine, Dept. of Neurology)
- Case Presentation Containing Epilepsy Diagnosis and Treatment-Resistive Epilepsy and New Antiepileptic Drugs: 2. Case
Özlem Çokar (Haseki Training and Research Hospital, Neurology Clinic)
Füsun Ferda Erdoğan (Erciyes University, Faculty of Medicine, Dept. of Neurology)
- Case Presentation Containing Stroke Diagnosis and Treatment, Young Stroke Diagnosis and Treatment Options: 1. Case
Seden Demirci (Süleyman Demirel University Faculty of Medicine, Dept. of Neurology)
- Cognitive Neurology Diagnosis and Treatment: Differential Diagnosis and Treatment Approach to Cases with Autistic Like Symptom 1. Case
Semih Ayta (Haseki Training and Research Hospital, Neurology Clinic)

- Infectious Diseases: SSPE and Encephalitis: 1. Case
Veysi Demirbilek (İstanbul University, Cerrahpaşa Faculty of
Medicine, Dept. of Neurology)

4TG05

TIME: 21:00– 22:30

TITLE OF TREATMENT NIGHT: HEADACHE

CREDIT: 1 CREDITS

**1- RECOMMENDED TO PARTAKE IN TREATMENT NIGHT:
ASISTANT, NEUROLOGY SPECIALIST, SCHOLAR**

2- OBJECTIVE OF TREATMENT NIGHT:

The objective is to discuss disputed and challenging cases with expert lecturers of the field and to provide the participants with a discussion setting at expert level.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE TREATMENT NIGHT IS CONCLUDED?

The participants will be equipped with knowledge and skills with expert lecturers' views on diagnosis and treatment as well as handling and management of such cases.

4- EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, ACTIVE PARTICIPATION IN DISCUSSIONS

5- PROGRAM OF TREATMENT NIGHT

Moderator:

Baki Göksan (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)

Discussion Participants:

Taner Özbenli (Ondokuz Mayıs University, Faculty of Medicine, Dept. of Neurology)

Mustafa Ertaş (Anadolu Health Center, Neurology Clinic)

Mehmet Özmenoğlu (Karadeniz Technical University, Faculty of Medicine, Dept. of Neurology)

Figen Gökçay (Ege University, Faculty of Medicine, Dept. of Neurology)

Başak Karakurum (Başkent University Adana Practice and Research Center Hospital, Neurology Clinic)

5KS01

TIME: 07:30– 08:45

TITLE OF BREAKFAST SEMINAR: NEURO-BEHÇET

CREDIT: 1 CREDITS

**1-RECOMMENDED TO PARTAKE IN BREAKFAST SEMINAR:
ASISTANT, NEUROLOGY SPECIALIST, SCHOLAR**

2-OBJECTIVE OF BREAKFAST SEMINAR;

The objective is to inform the participants of diagnosis and treatment of Neuro-Behçet disease.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE BREAKFAST SEMINAR IS CONCLUDED?

The participants will be knowledgeable with diagnosis, differential diagnosis of Neuro-Behçet disease and overcoming the challenges that might emerge in follow-up of patients.

4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, ACTIVE PARTICIPATION IN DISCUSSIONS

5-BREAKFAST SEMINAR PROGRAM

Moderator:

Sabahattin Saip (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

Challenging Cases

Murat Kürtüncü (İstanbul University, İstanbul Faculty of Medicine, Dept. of Neurology)

Uygur Uygunoğlu (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)

5KS02

TIME: 07:30– 08:45

TITLE OF BREAKFAST SEMINAR: MOVEMENT DISORDERS

CREDIT: 1 CREDITS

**1-RECOMMENDED TO PARTAKE IN BREAKFAST SEMINAR:
ASISTANT, NEUROLOGY SPECIALIST**

2-OBJECTIVE OF BREAKFAST SEMINAR;

The objective of the course is to discuss diagnostic approach and current treatment methods in chorea, ataxia and rare disorders among frequent hyperkinetic movement disorders interactively with a certain number of groups through patient examples.

3- WHAT KNOWLEDGE AND SKILL WILL PARTICIPANTS OF THE COURSE BE EQUIPPED WITH WHEN THE BREAKFAST SEMINAR IS CONCLUDED?

Participants will have learned or improved their algorithmic diagnostic and treatment approach skills in chorea, ataxia and hyperkinetic hyperkinetic movement disorders.

4-EXPECTATIONS FROM PARTICIPANTS: SHARING THEIR OWN EXPERIENCES, ACTIVE PARTICIPATION IN DISCUSSIONS

5-BREAKFAST SEMINAR PROGRAM

Session Title: Interactive Case Discussions on Hyperkinetic Movement Disorders: Chorea-Ataxia and Rare Movement Disorders

Moderators:

Sibel Özkaynak (Akdeniz University, Faculty of Medicine, Dept. of Neurology) Feriha Özer (Medipol University Hospital, Neurology Clinic)

Speakers and Subjects:

• Group I:

Sibel Ertan (İstanbul University, Faculty of Medicine, Dept. of Neurology) Hatice Balaban (Cumhuriyet University, Faculty of Medicine, Dept. of Neurology)

• Group II:

Hülya Apaydın (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)

Aysu Şen (Bakırköy Prof. Dr. Mazhar Osman Psychiatric Training and Research Hospital, Neurology Clinic)

• Group III:

Cenk Akbostancı (Ankara University, Faculty of Medicine, Dept. of Neurology)

Sevda Erer Özbek (Uludağ University, Faculty of Medicine, Dept. of Neurology)

• Group IV:

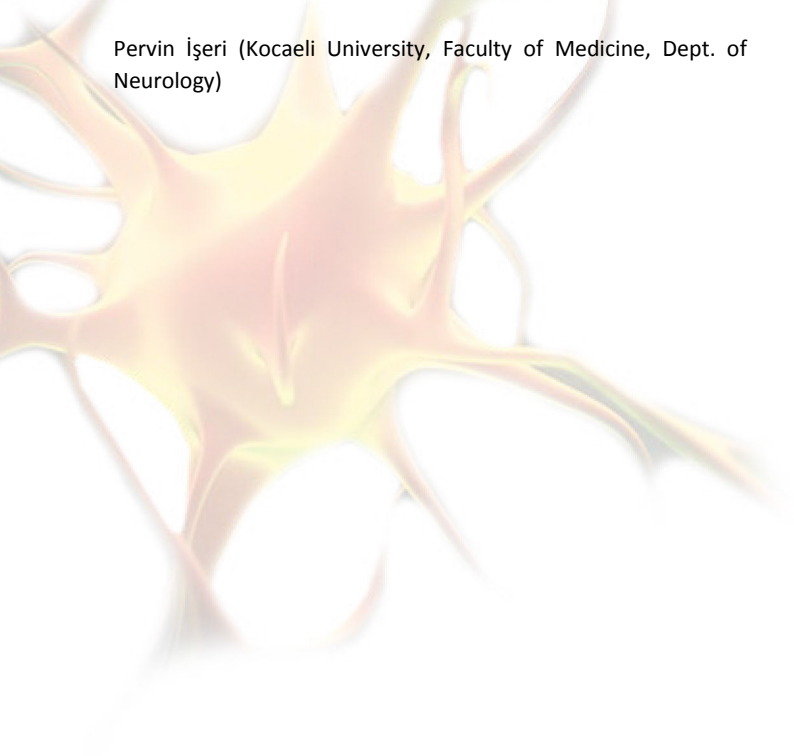
Ayşe Bora Tokçaeer (Gazi University, Faculty of Medicine, Dept. of Neurology)

Sibel Altınayar (İsmet İnönü University, Faculty of Medicine, Dept. of Neurology)

• Group V:

Bülent Elibol (Hacettepe University, Faculty of Medicine, Dept. of Neurology)

Pervin İřeri (Kocaeli University, Faculty of Medicine, Dept. of
Neurology)



NOVEMBER 30, 2015 MONDAY
TIME: 11:40– 13:00

NEUROLOGICAL INTENSE CARE WORKSHOP

Title of Session: Brain Edema and KIBAS: Latest Developments and Practical Applications

Moderator:

Ayşe Sağduyu Kocaman (Acibadem Maslak Hospital, Neurology Clinic)

Speakers and Subjects:

- Pathophysiology for Neurointense Carers
Canan Togay Işıkey (Ankara University, Faculty of Medicine, Dept. of Neurology)
- Medical Treatment: Problems and Solutions
Ethem Murat Arsava (Hacettepe University, Faculty of Medicine, Dept. of Neurology)
- Surgical Treatment: Five Ws and One H
Ali Ünal (Akdeniz University, Faculty of Medicine, Dept. of Neurology)

EPILEPSY WORKSHOP

Title of Session: Autoimmune Encephalitis

Moderators:

Erdem Tüzün (İstanbul University İstanbul Faculty of Medicine, Experimental Medical Research Institute, Dept. of Neurology)
Betül Baykal (İstanbul University, İstanbul Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Cognitive and Behavioral Signs
Neşe Tuncer (Marmara University, Faculty of Medicine, Dept. of Neurology)
- Clinical Signs and EEG Findings
Ebru Altındağ Aykutlu (İstanbul Florence Nightingale Hospital, Neurology Clinic)
- Diagnosis Methods
Erdem Tüzün (İstanbul University İstanbul Faculty of Medicine, Experimental Medical Research Institute, Dept. of Neurology)
- Treatment
Demet Kınay (Okmeydanı Training and Research Hospital, Neurology Clinic)

MOVEMENT DISORDERS WORKSHOP

Moderators:

Bülent Elibol (Hacettepe University, Faculty of Medicine, Dept. of Neurology)
Okan Doğu (Mersin University, Faculty of Medicine, Dept. of Neurology)

Speaker and Title of Subject:

- Smart Genetic Use in Movement Disorders: Which Technique Should be Applied to Whom and How in New Molecular Techniques on basis of Disease?
Vincenzo Bonifat

NEURO-OPHTHALMOLOGY, NEURO-OTOLOGY WORKSHOP

Title of Session: Idiopathic Intracranial Hypertension

Moderator:

Tülay Kansu (Hacettepe University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Clinical Features, Diagnosis, Differential Diagnosis
Neşe Çelebisoy (Ege University, Faculty of Medicine, Dept. of Neurology)
- IIH treatment NORDIC Study
Mark Kupersmith (Institute for Neurology and Neurosurgery Beth Israil Center, Newyork)
- Optical Nerve Fenestration
Meltem Söylev Bajin (Dokuz Eylül University, Faculty of Medicine, Dept. of Neurology)
- Venous Stents
Michael Halmagyi (Royal Prince Alfred Hospital the University of Sydney)

NEUROGENETIC WORKSHOP

Session Title: Contribution of Neurogenetic Developments to Treatment

Moderators:

Nurses Bebek (İstanbul University, İstanbul Faculty of Medicine, Dept. of Neurology)

Uğur Özbek (İstanbul University İstanbul Faculty of Medicine, Experimental Medical Research Institute, Dept. of Genetic)

Speakers and Subjects:

- Pompe Disease
Piraya Oflazer (İstanbul University, İstanbul Faculty of Medicine, Dept. of Neurology)
- Developments in Diagnosis and Treatment of Tuberous Sclerosis
Zuhal Yapıcı (İstanbul University, İstanbul Faculty of Medicine, Dept. of Neurology)
- Glucose Transport Defect: Diagnosis and Treatment Approach
Bülent Kara (Kocaeli University, Faculty of Medicine, Dept. of Peditry and Pediatric Diseases)
- Scna1 Mutations: Contribution to Etiology and Treatment
Hande Çağlayan (Boğaziçi University, Dept. of Molecular Biology and Genetic)
- Discussion

CONSULTATION NEUROLOGY WORKSHOP

Title of Session: Perioperative Preparations in Chronic Neurological Diseases

Moderators:

Yaşar Zorlu (S.B. İzmir Tepecik Training and Research Hospital, Neurology Clinic)
Figen Tokuçoğlu (S.B. İzmir Tepecik Training and Research Hospital, Neurology Clinic)

Speakers and Subjects:

- Neuromuscular Diseases
Muhteşem Gedizlioğlu (S.B. İzmir Bozyaka Training and Research Hospital, Neurology Clinic)
- Parkinson Disease
Özge Yılmaz Küsbeci (S.B. İzmir Bozyaka Training and Research Hospital, Neurology Clinic)
- Alzheimer Disease
Yaşar Zorlu (S.B. İzmir Tepecik Training and Research Hospital, Neurology Clinic)

MULTIPLE SCLEROSIS WORKSHOP

Title of Session: Messengers of Future in Multiple Sclerosis

Moderators:

Aksel Siva (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)
Egemen İdiman (Dokuz Eylül University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Can Proteomic Analysis Be a Potential Treatment Target in Multiple Sclerosis?
Eda Tahir Turanlı (İstanbul Technical University, Dept. of Molecular Biology and Genetics)
- Place of Neuroprosthetics in Rehabilitation of Multiple Sclerosis
Serap Aydın (Bahçeşehir University, Faculty of Engineering)
- Where Will We Be in Diagnosis and Treatment of Multiple Sclerosis in 2025?
Muhteşem Gedizlioğlu (S.B. İzmir Bozyaka Training and Research Hospital, Neurology Clinic)

NEUROMUSCULAR DISEASES WORKSHOP

Moderator:

Ersin Tan (Hacettepe University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- ALS Possible Aetiopathogenesis and Clinic Forms in light of Recent Genetic Developments
Ersin Tan (Hacettepe University, Faculty of Medicine, Dept. of Neurology)
- Recent Treatment Developments in Spinal Muscular Atrophy
Sevim Erdem Özdamar (Hacettepe University, Faculty of Medicine, Dept. of Neurology)
- Other Motor Neuron Disorders
Yeşim Parman (İstanbul University, İstanbul Faculty of Medicine, Dept. of Neurology)

DECEMBER 1, 2015 TUESDAY
WORKSHOPS
TIME: 11:30– 13:00

IN THE REGION

Title of Session: The Neuroepidemiology of the Major Neurological Diseases in the Region

Moderators:

Aksel Siva (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology) (TNS Duty)
Şerefür Öztürk (Selçuk University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

Representatives of Neurological Societies in Neighboring Countries

CEREBROVASCULAR DISEASES WORKSHOP

Title of Session: Ischemic Stroke Treatment; Interactive session

Moderator:

Nevzat Uzuner (Eskişehir Osmangazi University, Faculty of Medicine, Dept. of Neurology) (TNS Duty)

Speakers and Subjects:

- Acute Ischemic Stroke; First Hours - IV Thrombolysis? Endovascular Intervention
Kürşat Kutluk (Dokuz Eylül University, Faculty of Medicine, Dept. of Neurology)
- Malign MCA Syndrome; Age Criteria? Hemicraniectomy? Conservative Treatment?
Vesile Öztürk (Dokuz Eylül University, Faculty of Medicine, Dept. of Neurology)
- Ischemic Stroke Due to Atrial Fibrillation; Monitorization? Warfarin? New Oral Anticoagulant?
Ethem Murat Arsava (Hacettepe University, Faculty of Medicine, Dept. of Neurology) (TNS Duty)

WALKING AND BALANCE DISORDERS WORKSHOP

Title of Session: Gait Disorder and Fall in Senility

Moderators:

Mehmet Beyazova (Darüşşafaka Physical Treatment and Rehabilitation Center)
Önder Akyürekli (Retired Lecturer)

Speakers and Subjects:

- Senility and General Physiological Changes
Münevver Gökyiğit (Şişli Etfal Training and Research Hospital, Neurology Clinic)
- Posture and Gait Disorders Related to General Systemic Disorders in Senility
Levent Sinan Bir (Pamukkale University, Faculty of Medicine, Dept. of Neurology)
- Neurologic-Dependent Posture and Gait Disorders in Elderly
Mehmet Zarifoğlu (Uludağ University, Faculty of Medicine, Dept. of Neurology)
- Preventing Falls in Elderly
Arzu On (Ege University, Faculty of Medicine, Dept. of Physical Medicine and Rehabilitation)

INTERVENTIONAL NEUROLOGY WORKSHOP

Title of Session: Challenging and Nightmarish Cases During Neurointerventional Treatment and Diagnostic Angiography

Moderators:

Talip Asil (Bezm-i Alem University, Faculty of Medicine, Dept. of Neurology)

Yakup Krespi (Memorial Şişli Hospital Stroke Center, Dept. of Neurology)

Speakers:

Demet Funda Baş (Eskişehir Osmangazi University, Faculty of Medicine, Dept. of Neurology)

Yusuf İnanç (Gaziantep University, Faculty of Medicine, Dept. of Neurology)

Özcan Köktürk (Urfa Harran University, Faculty of Medicine, Dept. of Neurology)

Gökhan Özdemir (Erzurum Atatürk University, Faculty of Medicine, Dept. of Neurology)

Uygar Utku (Kahramanmaraş Necip Fazıl City Hospital, Neurology Clinic)

Bahar Aksay Koyuncu (Memorial Service Hospital, Stroke Center)

SLEEP DISORDERS AND HEADACHE JOINT WORKSHOP

Title of Session: Neuromuscular Diseases and Sleep Disorders, From Diagnosis to Treatment

Moderator:

İbrahim Öztura (Dokuz Eylül University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

• Respiratory Physiology with Sleep and Awakeness

Hikmet Yılmaz (Celal Bayar University, Faculty of Medicine, Dept. of Neurology)

• II. Sleep Disorders in Motor Neuron Disorders and Peripheral Nerve Diseases

Derya Karadeniz (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)

• Sleep Disorders in Nerve Muscle Junction and Muscle Disorders

Murat Aksu (Acıbadem University, Faculty of Medicine, Dept. of Neurology)

NEURONUTRITION WORKSHOP

Title of Session: In Brain Health...

Moderator:

Ethem Murat Arsava (Hacettepe University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

• Role of Nutraceuticals

Ethem Murat Arsava (Hacettepe University, Faculty of Medicine, Dept. of Neurology)

• Role of Bowel Microbiota and Probiotics

Levent Güngör (Ondokuz Mayıs University, Faculty of Medicine, Dept. of Neurology)

• Role of Vitamin D Metabolism and Treatment

Aslı Tuncer (Hacettepe University, Faculty of Medicine, Dept. of Neurology)

BEHAVIORAL NEUROLOGY WORKSHOP

Title of Session: New Criteria, New Guides and New Approaches in Dementia Diseases

Moderator:

Mustafa Bakar (Uludağ University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- New Criteria in Alzheimer Disease
Mustafa Bakar (Uludağ University, Faculty of Medicine, Dept. of Neurology)
- New Criteria in Frontotemporal Dementia
Neşe Tuncer (Marmara University, Faculty of Medicine, Dept. of Neurology)
- New Criteria in Vascular Dementia
Gökhan Erkol (Yüzüncü Yıl University, Faculty of Medicine, Dept. of Neurology)
- New Criteria in Dementia with Lewy Body and Parkinson Dementia
Pervin İşeri (Kocaeli University, Faculty of Medicine, Dept. of Neurology)

YOUNG NEUROLOGISTS WORKSHOP

Title of Session: Scholar Training in Neurology

Moderators:

Hale Batur Çağlayan (Gazi University, Faculty of Medicine, Dept. of Neurology)

Ayşegül Gündüz (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Doctorate and Master's Degree Training in Neurological Training
Turgay Dalkara (Hacettepe University, Faculty of Medicine, Dept. of Neurology)
- To Be A Doctorate Student
Gökçem Yıldız Sarıkaya (Hacettepe University, Faculty of Medicine, Dept. of Neurology)
- A Different Way in Neurology Scholarship
Erdem Tüzün (İstanbul University İstanbul Faculty of Medicine, Experimental Medical Research Institute, Dept. of Neurology)

DECEMBER 2, 2015 WEDNESDAY

WORKSHOPS

TIME: 11:30– 13:00

PEDIATRIC NEUROLOGY WORKSHOP

Title of Session: Diagnostic Approach and Treatment in Childhood Neuromuscular Diseases with Case Examples

Moderators:

Hatice Karasoy (Ege University, Faculty of Medicine, Dept. of Neurology)

Füsun Ferda Erdoğan (Erciyes University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Acute and Chronic Polyneuropathies

Hacer Durmuş (İstanbul University, İstanbul Faculty of Medicine, Dept. of Neurology)

- Juvenile Myasthenia With Pre and Post-Pubertal Onset

Özgül Ekmekçi (Ege University, Faculty of Medicine, Dept. of Neurology)

- Muscular Dystrophia with Childhood Onset

Hatice Karasoy (Ege University, Faculty of Medicine, Dept. of Neurology)

NEUROSONOLOGY WORKSHOP

Title of Session: Microembolus and Cerebral Reactivity

Moderator:

Nevzat Uzuner (Eskişehir Osmangazi University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Breath Holding and Visual Warning Mechanisms

Nevzat Uzuner (Eskişehir Osmangazi University, Faculty of Medicine, Dept. of Neurology)

- Microembolus and Patent Foramen Ovale

Talip Asil (Bezm-i Alem University, Faculty of Medicine, Dept. of Neurology)

FORENSIC AND MALPRACTICE WORKSHOP

Title of Session: Peripheral Nervous System Pathologies from Forensic View

Moderator:

Kaynak Selekler (Retired Lecturer)

Speakers and Subjects:

- Injection Neuropathies

Feray Karaali Savrun (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)

- Expertness in Peripheral Nervous System Pathologies

Nur Birgen (Forensic Science Expert)

- Court Decisions in Peripheral Nervous System Pathologies

Tanil Mehmet Başkan (Yüzyıl University Law School)

WORKSHOP ON NEUROPSYCHIATRY JOINTLY HELD WITH DEMENTIA

Title of Session: Neuropsychiatric Findings in Dementia Diseases

Moderator:

Haşmet Hanağası (İstanbul University, Istanbul Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Frequency and Significance of Neuropsychiatric Findings in Dementia
Yahya Karaman (Gazi University, Faculty of Medicine, Dept. of Neurology)
- Pathophysiology of Neuropsychiatric Findings in Dementia
Hüseyin Şahin (Ondokuz Mayıs University, Faculty of Medicine, Dept. of Neurology)
- Clinic Spectrum of Neuropsychiatric Findings in Dementia and Impact on Life Quality
Aynur Özge (Mersin University, Faculty of Medicine, Dept. of Neurology)
- Management and Treatment of Neuropsychiatric Findings in Dementia
Işın Baral Kulaksızoğlu (İstanbul University, Istanbul Faculty of Medicine, Dept. of Neurology)

WORKSHOP ON PRINCIPLES OF EVOLUTIONAL MEDICINE

Title of Session: Brain - Body Coevolution

Moderator:

Yakup Sarıca (Çukurova University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Evolution of Human Brain
Mehmet Somel (ODTÜ, Dept. of Biological Sciences)
- Relation of Body-Brain Development with Walking in Evolution of Human
Hilal Uysal (Akdeniz University, Faculty of Medicine, Dept. of Neurology)
- How do We Protect Our Brain with Evolutional Medical Perspective?
Hüseyin Tuğrul Atasoy (Zonguldak Kara Elmas University, Faculty of Medicine, Dept. of Neurology)

NEUROMONITARIZATION WORKSHOP

Title of Session: Intraoperative Neuromonitorization

Moderator:

Kubilay Varlı (Hacettepe University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- General Principles of Intraoperative Neuromonitorization
Elif Ilgaz Aydınlar (Acıbadem University, Faculty of Medicine, Dept. of Neurology)
- Intraoperative Neuromonitorization: Requirement, Cost, IONM in World and Turkey
Kubilay Varlı (Hacettepe University, Faculty of Medicine, Dept. of Neurology)
- Discussion

NEUROMODULATION WORKSHOP

Title of Session: Neuromodulation and Principles

Moderator:

Burhanettin Uludağ (Ege University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Neuromodulation with Repetitive Transcranial Magnetic Stimulation Treatments
Çağrı Temuçin (Hacettepe University, Faculty of Medicine, Dept. of Neurology)
- Transcranial Electricity Stimulation Treatments
Bülent Cengiz (Gazi University, Faculty of Medicine, Dept. of Neurology)
- Discussion

NEUROEPIDEMIOLOGY WORKSHOP

Moderators:

Taşkın Duman (Mustafa Kemal University, Faculty of Medicine, Dept. of Neurology)

Şerefnur Öztürk (Selçuk University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Basic Statistical Methods in Epidemiological Studies, Experimental and Clinical Epidemiological Studies
Gülşah Seydaoğlu (Çukurova University, Faculty of Medicine, Dept. of Neurology)
- Multi-Centered Study Design
Derya Uludüz (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)
- An Exemplary Epidemiological Study
Demet Özbabalık Adapınar (Eskişehir Osmangazi University, Faculty of Medicine, Dept. of Neurology)
- Metaanalysis - Why, How, When?
Vildan Yayla (Bakırköy Dr. Sadi Konuk Training and Research Hospital, Neurology Clinic)

DECEMBER 2, 2015 WEDNESDAY
WORKSHOPS
TIME: 14:00 – 15:00

OCCUPATIONAL DISEASES IN NEUROLOGY AND ENVIRONMENTAL HEALTH WORKSHOP

Moderator:

Özlem Şener (Ankara University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Coal, Clean Air Right and TNS
Semih Ayta (Haseki Training and Research Hospital, Neurology Clinic)
- Occupational Diseases
İbrahim Akkurt (Private Akay Hospital, Dept. of Pulmonary Medicine)

SMART USE OF MEDICINE WORKSHOP

Moderator:

Mehmet Ali Akalın (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)

Speaker and Title of Subject:

- Smart Use Ivig in Neuromuscular Diseases
Nurten Uzun Adatepe (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)

DOCUMENTARY - KASDER

Speaker and Title of Subject:

- Muscle Diseases Society, Documentary Presentation Named "Kite in Fall"
Coşkun Özdemir (Retired Lecturer)

DECEMBER 2, 2015 WEDNESDAY
WORKSHOPS
TIME: 16:15– 17:30

WORKSHOP ON PROFESSIONAL CHALLENGES

Title of Session: Malpractice? Complication?

Moderators:

Sabahattin Saip (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology) (TNS Duty)
Abdurrahman Neyal (NCR International Hospital, Neurology Clinic)

Panelists:

Gürsel Çetin (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)
Ziyet Özçelik (Turkish Neurological Society Attorney)

NOVEMBER 30, 2015 MONDAY 17:30-18:30

CONSULT WITH A SPECIALIST

Title of Session: Algology

Moderator:

Hediye Şirin (Ege University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Nociceptive Pain and Neuropathic Pain Differentiation and Creating Dependent Algorithm
Abdulkadir Koçer (İstanbul Medeniyet University, Faculty of Medicine, Dept. of Neurology)
- Why Did I Select Algology as Subspecialty as a Neurologist? Would I Select Again If I Was Asked Today?
İdris Köken (Ege University, Faculty of Medicine, Dept. of Neurology)

DECEMBER 1, 2015 TUESDAY

Time: 17:30-18:30

CONSULT WITH A SPECIALIST

Title of Session: Neuropathic Pain

Moderator:

Ersin Tan (Hacettepe University, Faculty of Medicine, Dept. of Neurology)

Speaker and Title of Subject:

- Trues and Falses in Neuropathic Pain Treatment
Ersin Tan (Hacettepe University, Faculty of Medicine, Dept. of Neurology)

CONSULT WITH A SPECIALIST

Title of Session: Headache

Speakers and Subjects:

- Approach in Hard-to-Treat Cases
Aynur Özge (Mersin University, Faculty of Medicine, Dept. of Neurology)
Sabahattin Saip (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)
Musa Öztürk (Bakırköy Psychiatric Hospital, Neurology Clinic)

NOVEMBER 30, 2015 MONDAY
09:45 – 11:30

MAIN CONFERENCE I

Moderators:

Şerefnur Öztürk (Selçuk University, Faculty of Medicine, Dept. of Neurology)
Tülay Kansu (Hacettepe University, Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Optic Nerve Imaging
Mark Kupersmith (Institute for Neurology and Neurosurgery Beth Israil Center, Newyork)
- What Epilepsy is Teaching Us About Consciousness
Hal Blumenfeld (Yale Clinical Neuroscience Imaging Center (CNIC))
- Microcirculation in Neurological Diseases: Pathophysiological Perspectives
Leif Ostergaard (Aarhus University, Department of Clinical Medicine)

DECEMBER 1, 2015 TUESDAY
09:00 – 11:00

MAIN CONFERENCE II

Moderators:

Mehmet Ali Akalin (İstanbul University, Cerrahpaşa Faculty of Medicine, Dept. of Neurology)
Yeşim Parman (İstanbul University, İstanbul Faculty of Medicine, Dept. of Neurology) (TNS Duty)

Speakers and Subjects:

- Update and Therapy of Immune – Mediated Neuropathies
Eduardo Nobile Orazio (Milan University, Department of Translational Medicine)
- Update and Future Treatment Options of ALS
Kevin Talbot (University of Oxford, Department of Clinical Neurosciences)
- New Developments in Therapy Of Muscular Dystrophies
Carsten G. Bönnemann (Porter Neuroscience Research Center, National Institute of Neurological Disorders and Stroke/NIH)

DECEMBER 2, 2015 WEDNESDAY
09:00 – 11:00

MAIN CONFERENCE III

Moderators:

Bülent Elibol (Hacettepe University, Faculty of Medicine, Dept. of Neurology)
Murat Kürtüncü (İstanbul University, İstanbul Faculty of Medicine, Dept. of Neurology)

Speakers and Subjects:

- Stf-Person, Res Glycine Encephalopathy.
Sarosh Irani (Oxford University Hospitals, Consultant Neurologist)
- Limbic Encephalitis
Maarten Titulaer (Erasmus University Medical Center)
- Autoimmune Encephalitis Spectrum, Monosymptomatic Forms, Diagnosis Suggestions
Erdem Tüzün (İstanbul University İstanbul Faculty of Medicine, Experimental Medical Research Institute, Dept. of Neurology)

GENERAL DETAILS

LANGUAGE OF CONGRESS

Official language of the congress is Turkish. Simultaneous interpretation will be provided in presentations of foreign speakers and some of the selected sessions.

Congress Website

www.norokongre2015.org

Congress E-mail

norokongre2015@flaptour.com.tr

Climate

Average temperature in the field will be around 12-18 degrees at the time of congress.

Certificate of Participation in Congress and Credit Session

Certificate of participation in congress and credit sessions will be delivered from Flap tour registration and help desk as of November 30, 2015.

Certificate of Permit

Letter of invitation to congress for submission to organizations to participate in congress will be sent to the participants who demand through Congress Organization Board.

Name Tag

We kindly request all participants to wear their name tags while entering Congress center, during scientific sessions, in stand areas and other social programs between November 27 - December 03, 2015.

TMA - CMT Score

Our congress is credited as "Continuing Medical Training (CMT)" by Turkish Medical Association (TMA). We request you to fill your TMA-CMT form in registration desk with respect to such credits. Congress is also credited by EFNS (European Federation of Neurological Societies). Forms will be delivered by the attendants at the gate of halls.

Stand Area

The exhibition area for pharmaceutical industry, medical companies and publishers between 08:00-19:00 as of November 30, 2015. Stand areas will be open until December 02, 2015.

*** All participants must eat their dinners at the hotel they stay. All the other scientific activities will be held in Maritim Pine Beach Hotel and Congress Center.

PREPARING PRESENTATION ABSTRACTS AND RULES FOR PRESENTATION

- E-poster and presentation applications of the persons who did not present their posters or presentations accepted during 50th National Neurology Congress without a valid reason will not be accepted.
- Presentation abstracts will be prepared and accepted through internet. Please visit www.norokongre2015.org to prepare your presentations.
- Please read the relevant stages from online presentation section on the website and do not hesitate to contact norokongre2015@flaptour.com.tr for any question.
- Abstracts must include objective, conclusion and comments and must not exceed 250 characters.
- All communication related to presentations will be made via e-mail, please indicate an e-mail address you use all the time. Presentations sent via fax or e-mail will not be accepted.
- Please mention your phone number which we can reach at any time in addition to your e-mail.
- Chart and picture will not be given in presentation abstracts.
- Accepted presentations will be published without any correction or modification. Responsibility will be held by the authors.
- The presentations with at least one writer not registered will not be accepted.
- The deadline for submitting presentation is **September 25, 2015**. The presentations submitted after this date will not be accepted.
- The final type of presentation might be changed by the scientific board if needed.

The presentations sent to 51st National Neurology Congress as printed poster or oral presentation must be presentations that were not published anywhere earlier. If the submitted presentations are turned into written form after being accepted and presented, right of publication will belong to Turkish Neurological Society and Turkish Neurological Journal. However, if it is needed to send it abroad in any manner, then this must be notified to the editor in written.

TURKISH NEUROLOGICAL SOCIETY

APPLICATION CONDITIONS FOR ORAL AND POSTER PRESENTATIONS

1. Checking application box for Turkish Neurological Society awards during presentation application,
2. Having performed studies within the borders of Turkey,
3. No former publication,
4. Application being accepted by congress scientific board as verbal, printed, E-poster presentation,
5. Please send full text or presentation text of the study accepted and to be presented to norokongre2015@flaptour.com.tr for your award application to be valid. You can access Oral and Poster Presentation Awards from website of congress.
6. The results of the awards which will be given by grand jury of Turkish Neurological Society will be announced at Congress Gala Dinner after being evaluated by Turkish Neurological Society and relevant juries with the contribution of certain sponsors.
7. National right of publication of the awarded presentation will belong to Turkish Neurological Society and Journal. Awarded presentations will be submitted to Turkish Neurological Society for initial evaluation and [incomplete sentence]

The background is a solid teal color. In the upper left, there is a white, translucent anatomical structure, possibly a skull or a similar biological form, with various lines and curves. A thick, solid red diagonal stripe runs from the bottom left towards the top right, crossing the text.

PLEASE VISIT
WWW.NOROKONGRE2015.ORG
FOR YOUR ONLINE CREDIT SESSION REGISTRATION.

Scientific Secretariat



TURKISH NEUROLOGICAL SOCIETY

Address : Kızılırmak Mah. 1442 Sok. No: 4 / 7 (Alternatif Plaza)
Çukurambar / ANKARA
Phone : (0 312) 435 59 92
Web : www.noroloji.org.tr

General Secretary of Turkish Neurological Society

Prof. Dr. Ayşe Bora Tokçaer
Address : Gazi University, Faculty of Medicine, Dept. of Neurology
Phone : (0 312) 202 53 30
E-mail : tokcaer@gazi.edu.tr

Congress Secretariat



441. Cadde No: 1, 06610
Çankaya / ANKARA

Tel : (0 312) 454 00 00
Fax : (0 312) 454 00 01
E-mail : norokongre2015@flaptour.com.tr
Web : www.norokongre2015.org

TNS members are entitled to select 12 Credits Credit Session. Participants who are not TNS members can select 8 credits Credit Session.

PLEASE CONTACT TURKISH NEUROLOGICAL SOCIETY TO BECOME A MEMBER.

REGISTRATION FORM

Please fill this form completely and send to Organization Secretariat (Flap Toru) via fax, e-mail or mail. You can also apply via congress website.

PARTICIPANT Prof. Ass. Prof. Dr. Specialist Asst. Other

Name: _____ Surname: _____

Instituti _____

Address _____

City: _____ Postal Code: _____

TEL: _____ Fax: _____

(Please give your phone number which we can access all the time for contact)

E-mail: _____

COMPANION (Cannot participate in scientific program)

Name: _____ Surname: _____

REGISTRATION FEES

Congress Registration Fees	
Specialist-Member*	TRY 200
Not Specialist-Member	TRY 300
Assistant-Member*	TRY 150
Not Assistant Member	TRY 225
Daily Registration**	TRY 175
Companion	TRY 200
Company Representative	TRY 300

*You must have no member subscription debt from former period in order to benefit from "Specialist and Assistant "Member" registration fees.

Specialist, Assistant and Company Representative Registration Fees cover

- Participation in 12-credit credit sessions for TNS members (full-day and half-day courses, breakfast seminars, treatment nights)
- Participation in 8-credit credit sessions for non-TNS members*
- Participation in scientific program other than credit session,
- Coffee breaks
- Lunch to be offered by the sponsor company supporting the congress and/or TNS,
- Racing Neurons,
- TNS Gala Dinner,
- Congress Bag,
- Presentation and Credit Sessions Book,
- Speech Text CDs,
- Certificate of Participation

** Daily Registration can be made for 1 day only and covers participation in scientific program only.

*** Companions can only participate in Social Program.

PARTICIPATION FEE IS VAT-EXCLUSIVE.

