INUS 2024
International Neuro-Urology Course
June 27-28, 2024
@ Crowne Plaza Bangkok Lumpini Park

In cooperation with
The Thai Urological Association,
The Thai Continence Society
and
The Thai Rehabilitation Medicine Association

Motto of the course
NEURO-UROLOGICAL CARE NEEDS SPECIAL KNOWLEDGE

Organizing Committee
Prof. Helmut Madersbacher (INUS)
Prof. Wachira Kochakarn (TUA)
Prof. Bannakij Lojanapiwat (TUA)
Ass.Prof. Apiarak Santingamkun (ThCS)
Dr. Sonthidetch Sivilaikul (ThCS)
Ass.Prof.Dr. Paitoon Banjapornlert (TRMA)
Mrs. Narisa Nakpairat (TUA)
Day 1: Thursday June 27th 2024

08:00  On-site Registration open
09:00  Welcome
09:15-10:30  **Introduction to Neuro-Urology**
              The neural control of the lower urinary tract (LUT) Pathophysiology of neurogenic LUT dysfunction Terminology and classification
10:30-11:00  *Coffee Break*
11:00-13:00  **Diagnostic workup**
              Patient’s history, bladder diary, physical examination, reflex testing and imaging – what information can they provide?
13:00-14:00  Lunch
14:00-15:30  **Urodynamics – General aspects**
              Key elements of urodynamic equipment, different urodynamic catheters - advantages?
              Proper use and considerations for specific patient groups
15:30-16:00  *Coffee Break*
16:00-17:00  **Neuro-urological management – what is in, what is out?**
              Conservative and minimally invasive
              Pharmacotherapy incl. botulinum toxin A, catheterization, electrical neuromodulation and Stimulation
17:00-17:30  **Surgery**
              For urinary incontinence (slings, artificial urinary sphincter);
              for bladder outlet obstruction; bladder augmentation; urinary diversion

14:00-18:00  **Parallel session: Nurse Workshop**
              **Objectives:** 1) to summarize current concepts of lower urinary tract dysfunction management, 2) the role of the nurse to identify recurrent UTIs, 3) catheterization – indwelling and intermittent with hands-on demonstrations
Program at a glance

Day 2: Friday June 28th 2024

Neurological diseases / lesions with LUTS
Current management strategies

09:00-10:30  Spinal cord injury
(incl. incomplete spinal cord lesions such as central cord syndrome,
Brown-Sequard Syndrome, ...)
Myelomeningocele
Multiple sclerosis

10:30-11:00  Coffee Break

11:00-12:30  Stroke
Parkinson’s Disease
Dementias

12:30-13:30  Lunch Break

13:30-15:00  Young Urologist’s Poster Presentation

15:00-15:30  Coffee Break

15:30-17:30  What you always wanted to know – ask now!
Interactive case discussions

17:30  Closure

13:30-17:30  Parallel session: Urodynamic workshop

Objectives:
- To develop skills in evaluation of different measuring systems and
to recognize the respective advantages and disadvantages.
- To learn to interpret urodynamic findings including artefact-find the pitfalls
- Hands-on training in small groups

Number of participants restricted to 25 persons (see registration page)
# Registration Fee

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<tr>
<th>Category</th>
<th>Early Bird Rate</th>
<th>Regular Rate</th>
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<td>International Doctor</td>
<td>120 EUR</td>
<td>180 EUR</td>
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<tr>
<td>Thai Doctor</td>
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<td>Resident Trainee, Nurse, Physiotherapist (International)</td>
<td>70 EUR</td>
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**QR-Code Registration Fee**

For the hotel booking at Crowne Plaza Bangkok Lumpini Park, please scan the QR code.

For more information, please visit

[www.tuanet.org](http://www.tuanet.org)