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In collaboration with



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Medical School, Aristotle University of Thessaloniki
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Head of Department: Associate Professor Konstantinos D. Dinas

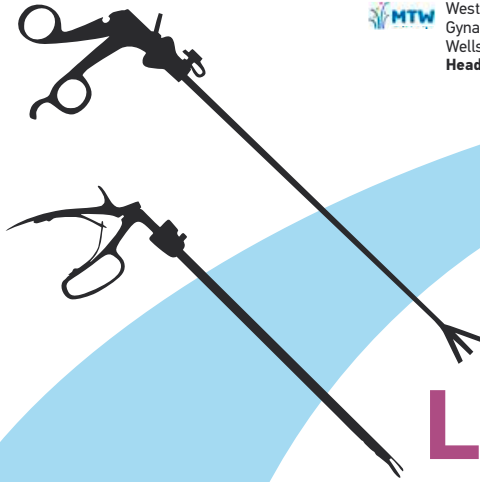


West Kent Cancer Center
Gynaecological Oncology department Maidstone and Tunbridge
Wells NHS Trust United Kingdom
Head of Department: Professor Omer Devaja

Under the Auspices of



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COURSE ON CURRENT LAPAROSCOPIC MANAGEMENT OF ENDOMETRIAL CANCER

Recent advances with
sentinel lymph node
detection (SLND)



6-7 March 2020
Thessaloniki, Greece

**Friday
6 March 2020**

Mediterranean Palace Hotel
Theoretical Lectures
(15:00 – 20:00)

**Saturday
7 March 2020**

Hippokraton General
Hospital, Thessaloniki
Live Surgery (09:00 – 15:00)

Course Directors

Professor **Omer Devaja** Consultant Gynaecologist & Gynaecology Surgeon
Angelos Daniilidis Assistant Professor in Obstetrics and Gynaecology



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Introduction Letter

The operating theatre environment has changed dramatically over the past ten years, with a greater number of minimally invasive and advanced procedures being performed. In well-established laparoscopic centers and units ninety percent of the surgery is performed laparoscopically.

Sentinel node detection by laparoscopy is becoming more and more an established method of staging and treating endometrial cancer. This two days masterclass course provides an in depth insight into laparoscopic safe techniques for endometrial sentinel node detection. Surgical set-up and procedural steps for laparoscopic endometrial cancer surgery will be covered in detail. The course will address all the recent developments regarding the management of endometrial cancer including diagnosis, imaging, and surgical management.

Lectures will include power point and video presentations in the first day of the course and there will be live demonstration surgery in the morning next day. There will be sessions covering important issues regarding laparoscopic hysterectomy, laparoscopic surgical management of endometrial cancer including laparoscopic lymphadenectomy, safety issues and application of laparoscopy in Gynaecology-Oncology and theatre set up for sentinel node accurate detection and safe removal.

Enhanced recovery programmes and Integrated Care Plans for endometrial cancer surgery require a multidisciplinary team approach with each step of the patient's journey being optimized for early discharge and return to normal activity. This course will focus on the benefits of ICG and the collaborative working by the surgical team required to implement these.

This course is aimed at Gynae-Oncologists, Consultants Gynecologists, Subspecialty Fellows in Gynae-oncology and Registrars who have exposure to laparoscopic surgery and have a special interest in advanced laparoscopic surgery and gynae-oncology.

Course directors

Associate Professor
Konstantinos D. Dinas

Professor
Omer Devaja

Assistant Professor
Angelos Daniilidis



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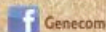
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General Information

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Course Dates

Friday 6th March 2020
(Mediterranean Palace Hotel, Thessaloniki)

Saturday 7th March 2020
(Hippokration General Hospital, Thessaloniki)

Course Venue

Mediterranean Palace Hotel
«Poseidon» Hall, Salaminos 3, 54626, Thessaloniki

Hippokration General Hospital
2nd Department of Obstetrics and Gynecology, 4th Floor,
Konstantinoupoleos 49, 54642, Thessaloniki

Organization

The Course is organized by the Institute of Gynecologic Oncology & Senology in collaboration with the 2nd Department of Obstetrics and Gynecology Medical School, Aristotle University of Thessaloniki Hippokration General Hospital, Thessaloniki, Greece and the West Kent Cancer Center Gynaecological Oncology department Maidstone and Tunbridge Wells NHS Trust United Kingdom

Official Language

The official language of the Course is English

Registration Fees

Pre-registration (All Categories)	100 €
On-site Registration (All Categories)	150 €

Registration Fee Includes

- Course Registration
- Admittance to all theoretical scientific sessions and live surgeries
- Meeting documentation
- Coffee and lunch breaks during Course breaks
- Certificate of Attendance

Remote Attendance (All Categories) 80 €

We will be providing the opportunity for people to remotely attend the Course via live streaming. Registration is available on www.voyagertravel.gr

Remote Attendance Fee Includes

- Course Registration
 - Remote attendance to all theoretical scientific sessions and live surgeries
 - Certificate of Attendance
 - After registering, you will receive a confirmation and receipt of payment.
- One week prior to the conference, we will send you an email with login details so you can view the webcast.

Target Audience

This course is aimed at Gynae-Oncologists, Consultants Gynecologists, Subspecialty Fellows in Gynae-oncology and Registrars who have exposure to laparoscopic surgery and have a special interest in advanced laparoscopic surgery and gynae-oncology.

Exhibition

During the Course an exhibition of pharmaceutical, medical and research products will be organized by the sponsor companies

Certificate of Attendance

According to the Panhellenic Medical Organization, certificates will be provided after the completion of attendance of 60% of the Scientific Program. Thus, a barcode system will be implemented during the Course in order to register all delegates' attendance time.

Badge Identification

Registration badges will be used during the Course. Participants will receive their badges upon check-in on arrivals day. For identification purposes and admission to session hall, as well as for accreditation purposes participants are requested to wear their badges at all times. Admission to Course areas will not be allowed without badge identification.

Letter of Invitation

Delegates that require an official Invitation Letter in order to attend the Course may address the Organizing Secretariat, specifying the necessary details. This service is provided only to assist participants who need to obtain a visa or permission to attend the Course. It should not be considered as an official invitation covering fees or any other expenses. Please note that registration to the Course is a prerequisite for delegates to receive an official letter of invitation from the Organizing Secretariat.

Accommodation

A number of rooms have been provisionally reserved at the Mediterranean Palace Hotel for Course participants.

Course Organization Office



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Chairman – Speaker

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A. Daponte

Professor of Obstetrics and Gynecology, Medical School, University of Thessaly, Head of the Obstetrics and Gynecology Department, University General Hospital of Larissa, Greece

O. Devaja

Professor, Consultant Gynaecologist & Gynaecology Surgeon, Maidstone Hospital, West Kent Cancer Center, UK

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Ü. Kalkan

MD, MIGS, Board Member of Turkish Minimally Invasive Gynaecologic Endoscopy Association (MIJID), Department of Obstetrics and Gynaecology, Egemed Hospitals, Aydın-Turkey

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Ph.D, Medical School, Democritus University of Thrace, Academic Fellow, 2nd Department of Obstetrics and Gynecology, Hippokration General Hospital, Greece

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Professor dr. habil., Head of the Clinic Dept of Obstetrics and Gynecology of Faculty of Medicine, Transilvania University of Brasov, Romania

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M. Perovic

PhD MRCOG, Consultant Obstetrician and Gynaecologist, Maidstone and Tunbridge Wells NHS Trust, UK

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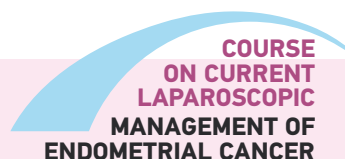
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Scientific Program



Course on current Laparoscopic management of endometrial cancer- Recent advances with sentinel lymph node detection (SLND)

FRIDAY 6th MARCH 2020 Mediterranean Hotel

15:00-15:20 Registrations

15:20-15:30 Introduction - Welcome
Konstantinos Dinas

**Chair: Georgios Pados, Alexios Papanikolaou, Minas Paschopoulos,
Leonidas Zepeiridis**

15:30-16:00 Diagnosis of endometrial cancer. State of the art.
Milica Perovic

16:00-16:30 Total laparoscopic hysterectomy (TLH) - step by step Ergonomics for laparoscopic hysterectomy and laparoscopic suturing techniques, safe entry techniques with anatomy in reference to TLH)
Angelos Daniilidis

16:30-17:00 Avoiding and dealing with complications in TLH
Üzeyir Kalkan

17:00-17:30 Setting up the sentinel node detection. Service, equipment technique for sentinel node detection
Omer Devaja

17:30-18:00 Coffee Break

**Chair: Alexandros Daponte, Georgios Mavromatidis, Alexios Papanikolaou,
Theodoros Theodoridis**

18:00-18:30 Role for lymphadenectomy in the management of endometrial cancer
Alexios Papanikolaou

18:30-19:00 Sentinel Lymph Node Detection (SLND) in Endometrial Carcinoma (Video demonstration of the technique)
Omer Devaja

19:00-19:30 Fertility sparing treatment for endometrial cancer
Andreas Papadopoulos

19:30-19:45 Endometrial cancer: new Immuno-histo-chemical markers: the ways to act
Marius Moga

19:45-20:00 Conclusions – Discussion
Konstantinos Dinas

Chairmen are in alphabetical order by last name.

Course on current Laparoscopic management of endometrial cancer- Recent advances with sentinel lymph node detection (SLND)

SATURDAY 7th MARCH 2020 Hippokration General Hospital

Chair: Konstantinos Dinas, Grigorios Grimbizis, Georgios Pados, Alexios Papanikolaou

09:00-12:00 First Case
Omer Devaja - Üzeyir Kalkan - Angelos Daniilidis - Anastasios Liberis

12:00-12:30 Light Lunch Break

12:30-15:00 Second Case
Andreas Papadopoulos - Angelos Daniilidis - Georgios Pratilas

Sponsors

COURSE
ON CURRENT
LAPAROSCOPIC
MANAGEMENT OF
ENDOMETRIAL CANCER

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GE Healthcare



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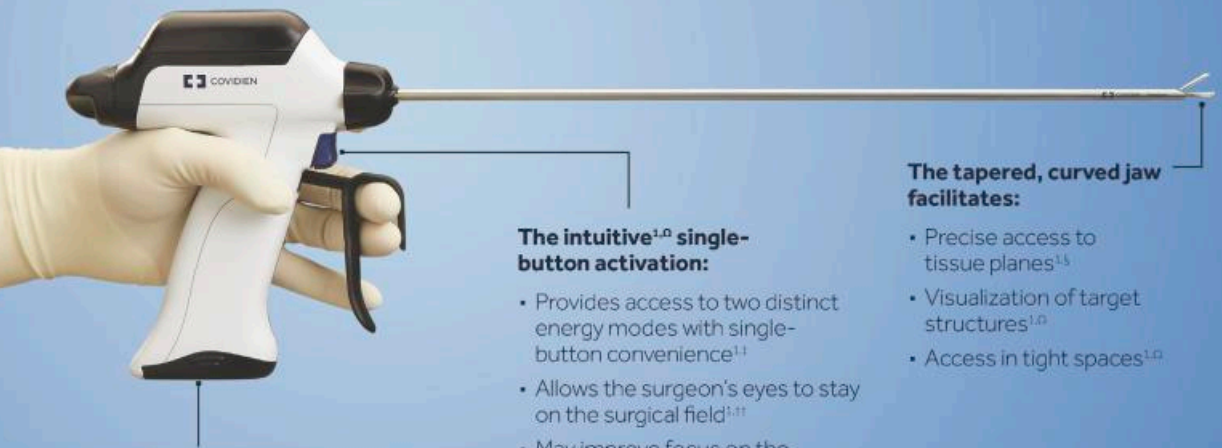


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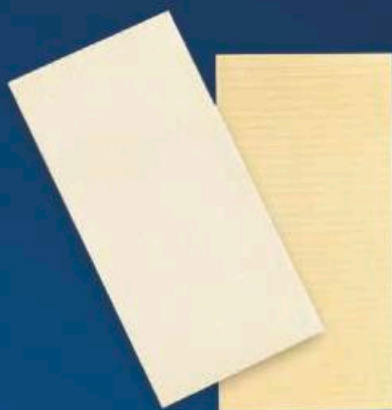
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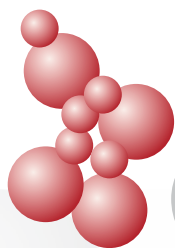
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➤ **Κομοτηνή:** Ορφέως 9B, Τηλ. 25310 33003



ανάλυση

ΒΙΟΠΑΘΟΛΟΓΙΚΑ ΔΙΑΓΝΩΣΤΙΚΑ ΕΡΕΥΝΗΤΙΚΑ ΙΑΤΡΕΙΑ

Ο όμιλος διαγνωστικών και ερευνητικών ιατρείων **Ανάλυση** ιδρύθηκε το 1996.

Τα εργαστήρια δραστηριοποιούνται στο χώρο των πρότυπων διαγνωστικών βιοπαθολογικών κέντρων και σήμερα αριθμούν συνολικά 12 παραρτήματα σ' όλη την Ελλάδα.

Στον τομέα της διάγνωσης και πρόληψης δίνεται έμφαση στη δημιουργία οργανωμένων ιατρικών κέντρων υψηλών προδιαγραφών, με απώτερο στόχο την αναγνώριση των εργαστηρίων μας ως σημεία αναφοράς στο χώρο.

Με βάση τη σωστή οργάνωση και την πρότυπη λειτουργία, με εργαλεία το εξειδικευμένο προσωπικό μας και το σύγχρονο εξοπλισμό, εστιάζουμε στην ανθρώπινη και διακριτική αντιμετώπιση κάθε περιστατικού, παράλληλα με την ταχεία και έγκαιρη αρωγή στο έργο της κλινικής ιατρικής.

Η σταθερή συνεργασία και η εμπιστοσύνη των συναδέλφων ιατρών και των ασθενών τους, φανερώνει τη συνέπεια στους αρχικούς μας στόχους. Τα εργαστήρια **Ανάλυση** υπόκεινται σε καθορισμένες διεργασίες παροχής υπηρεσιών βάσει τεκμηριωμένων διαδικασιών και με τη χρήση άρτιου εξοπλισμού.

Notes



Notes



Notes



Notes



Notes



TERRA INOSITOL

2g μυο-ινοσιτόλης/φακελίσκο

ΓΙΑ ΤΗ ΡΥΘΜΙΣΗ ΤΗΣ ΛΕΙΤΟΥΡΓΙΑΣ ΤΩΝ ΩΟΘΗΚΩΝ



Η μυο-ινοσιτόλη σε γυναίκες με PCOS μπορεί να συμβάλλει:

- Στη μείωση της **αντίστασης στην ινσουλίνη.**
- Στην αποκατάσταση των **συμπτωμάτων του υπερανδρογονισμού.**
- Στην αποκατάσταση του κύκλου ► **πιο αποτελεσματική σε σχέση με τη μεταφορμίνη.**
- Στην αποκατάσταση των παραμέτρων που σχετίζονται με το **μεταβολικό σύνδρομο.**
- Στη μείωση της **αντίστασης στην κιτρική κλομιφαίνη.**
- Στη βελτίωση της **γονιμότητας.**

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ΣΥΜΠΛΗΡΩΜΑΤΑ ΔΙΑΤΡΟΦΗΣ

Κεντρικό: Θεσσαλονίκη

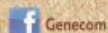
Κων. Καραμανλή 145 | τ.κ. 54249

τ. 2310 330 393 | φ. 2310 320 114

Υποκατάστημα: Αθήνα

Λ. Μαραθώνος 19, Γέρακας | τ.κ. 15344 | τ. 210 60 47 050

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“Wow”

The clinical response most commonly heard when surgeons first experience **HARMONIC™ HD 1000i**.

Designed For...

Unmatched precision¹

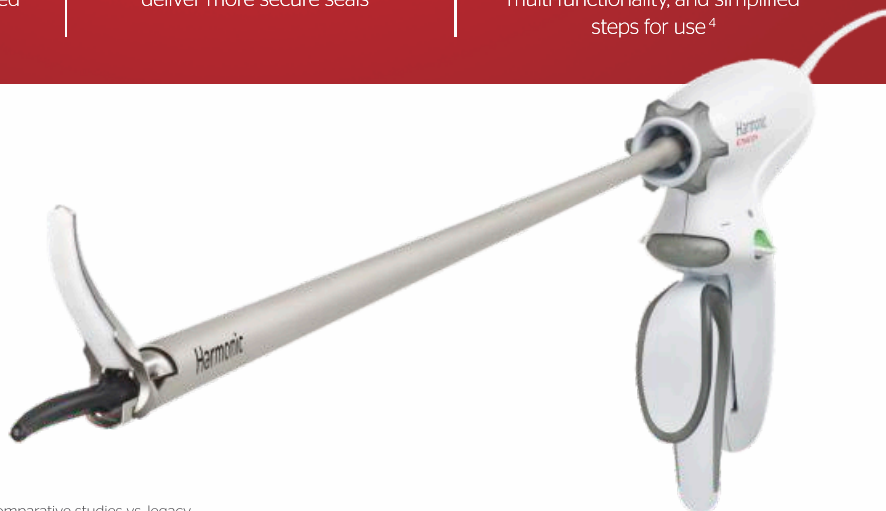
with a unique jaw shape that reduces the need to use a separate dedicated dissecting instrument²

Unparalleled strength¹

with a blade design that can deliver more secure seals³

Optimal efficiency¹

from increased sealing speed, multi-functionality, and simplified steps for use⁴



References:

1. Based on benchtop metrology and porcine comparative studies vs. legacy HARMONIC™, LigaSure™ Maryland and Impact devices. (084839-171121)
2. Based on a pre-clinical study. (057585-160803)
3. Based on a benchtop study with 5-7mm porcine carotid arteries. HARMONIC™ HD (1878 mmHg) vs. LigaSure™ Maryland (1171 mmHg) and LigaSure™ Impact (1224 mmHg). (p<0.05). (057616-160803)
4. Based on a pre-clinical study. (057619-160803)

Please refer always to the Instructions for Use / Package Insert that come with the device for the most current and complete instructions.

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