

**Wednesday 5 April 2017**

14:00 – 18:00	DES Examinations - Session 1
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**Thursday 6 April 2017**

08:30 - 12:30	DES Examinations - Session 2
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12:30 - 13:30	Lunch for Examiners
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13:00	Registration Desk Opens
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13:00 - 17:00	Education Event - Video Session <b><i>How I Do It</i></b>
	Retrosternal goiter Antonio Sitges Serra,
	Central compartment dissection Marco Rafaelli,
	Scarless surgery Anatoli Romanchishen,
	VATS parathyroidectomy Titus Cvasciuc
Laparoscopic adrenalectomy Radu Mihai	

13:30 - 14:00	Examiners Meeting - Session 2
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13:30 - 14:00	National Delegates Meeting
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14:00 - 16:30	DES Examinations - Session 3
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14:00 - 17:00	ESES Executive Meeting
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16:30 - 17:00	Examiners Meeting - Session 3
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17:00 - 17:30	Coffee Break
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17:30 - 19:00	Scientific Symposium: <b>Fluorescent Techniques in Endocrine Surgery</b> <b>F Triponez D Hartl</b>
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19:30	Welcome Event – Natural History Museum (all registered members to attend)
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Friday 7 April 2017	
08:15 - 08:30	ESES President - Welcome Introduction      Anders Bergenfelz
08:30 - 10:00	<b>Normocalcaemic Primary Hyperparathyroidism</b>
08:30 - 08:45	Outcomes of imaging and operating for normocalcaemic PHPT      J Gomez Ramirez
08:45 - 09:00	Criteria for securing the diagnosis of normocalcaemic PHPT      TBC
09:00 - 09:40	Free papers OC 01: Normocalcaemic Primary Hyperparathyroidism – a asymptomatic and mild disease? A Zahn OC 02: Mild primary hyperparathyroidism is overlooked and suboptimal handled in the clinical setting. J Hennings OC 03: Is parathyroidectomy safe and effective in patients with normocalcemic primary hyperparathyroidism? M Rafaelli OC 04 : Quality of life and non-specific symptoms in normocalcemic primary hyperparathyroidism. E Mirallie
09:40 - 10:00	Panel discussion
10:00 - 10:15	Coffee Break
10:15 - 11:45	<b>Conn syndrome - an insufficiently recognised cause of hypertension</b>
10:15 - 10:30	Free papers OC 05: Clinical and pathogenetic variety of primary hyperaldosteronism from the large consecutive institutional series of patients. S. Cherenko OC 06: Primary Hyperaldosteronism: Non-Invasive Lateralization Studies And Outcome Of Endoscopic Adrenalectomy. M Rafaelli
10:30 - 10:45	Metomidate imaging for primary hyperaldosteronism      Professor Morris Brown, London
10:45 - 11:00	Quantifiable benefits of adrenalectomy for Conn syndrome      Professor Maurizio Iacobone, Padova
11:00 - 11:15	Unilateral adrenalectomy for bilateral hyperplasia ??      Professor Martin Walz, Essen
11:15 - 11:40	Panel discussion: Why so few hypertensive patients are being considered for investigations?

11:45 - 12:30	Presidential Address - Antonio Sitges-Serra <b>A new (previously unheard) approach to teach parathyroid surgery</b>
12:30 - 14:00	Lunch and Poster Session Lunch symposium: The science of tissue management J Amaral (sponsored by Ethicon)
14:00-14:30	Eurocrine – the first data. Anders Berfelz
14:30 - 15:45	Extraordinary General Assembly
15:45 - 16:00	Coffee Break
16:00 - 17:30	<b>Subclinical Cushing Syndrome</b>
16:00 - 16:15	Natural history of untreated subclinical Cushing syndrome Professor John Newell Price, Sheffield
16:15 - 16:30	The evidence in favour of adrenalectomy TBC
16:30 - 17:00	Free papers OC 07: Comparison of clinical presentation in patients with non-functioning adrenal tumours and patients with subclinical and clinical hypercortisolism. Bergenfelz OC 08: A Series of Patients with Subclinical Cushing's Syndrome Undergoing Adrenalectomy. A Di Marco OC 09: Posterior retroperitoneoscopic adrenal surgery for clinical and subclinical Cushing's syndrome in patients with bilateral adrenal disease. B Seeliger
17:00 - 17:30	Panel discussion and proposal for a trial
17:30 - 18:30	Scientific Lecture: Professor Raj Thakker <b>From laboratory to bedside: testing the efficacy of treatment for subclinical neuroendocrine tumours</b>
19:00	Gala Dinner – Balliol College (tickets to be purchased)

<b>Saturday 8 April 2017</b>	
08:30 - 09:15	<p>Four best abstracts on general topics</p> <p>OC 10: Management of MEN1 related non-functioning pancreatic NETs: a shifting paradigm. Results from the Dutch MEN1 Study Group. S Nell</p> <p>OC 11: Quality of life after parathyroidectomy in secondary hyperparathyroidism. F Montenegro</p> <p>OC 12: Objective analysis of swallowing and voice outcomes after thyroidectomy: a prospective cohort study. T Gumus</p> <p>OC 13: Can Parathyroid Glands Remaining In Situ (PGRIS) score predict postoperative hypocalcaemia in children undergoing total thyroidectomy. H Nounou</p>
09:15 - 10:00	<p>Prof Dion Morton RCS</p> <p><b>Research - a reinvented tool in the surgical armamentarium</b></p>
10:00 - 10:30	<p>Coffee Break</p>
10:30 - 13:00	<p><b>Incidental papillary thyroid cancer</b></p>
10:30 - 10:40	<p>Incidental findings on ultrasound, CT and PET scanning – the main cause of increasing incidence of thyroid cancer Kerstin Lorenz, Halle</p>
10:40 – 10:50	<p>Surgery for incidentally diagnosed papillary microcarcinoma Ozer Makay, Izmir</p>
11:00 - 11:15	<p>When is completion thyroidectomy indicated? Patient-centered decisions David Scott-Coombes, Cardiff</p>
11:15 – 12:00	<p>Free papers</p> <p>OC 14: Incidental papillary thyroid microcarcinoma – a study of 2466 patients operated for benign thyroid disease. N Slijepcevic</p> <p>OC 15: Cancer masquerading as Bethesda II in solitary thyroid nodules <math>\geq</math> 3cm in size: time for adjustments. S Bakkar</p> <p>OC 16: 18 F-DOPA PET/CT in initial staging of medullary thyroid carcinoma. T Sole</p> <p>OC17: Increased annual incidence of papillary thyroid carcinoma due to a more frequent diagnosis of subclinical tumors. G Franch-Arcas</p> <p>OC 18: The changing landscape of clinicopathological characteristics of thyroid cancer over the last 35 years among 19,976 surgical patients. A Konturek</p>
12:00 - 12:45	<p>Panel discussion: Increasing diagnosis vs. restricting the extent of treatment</p>
12:45 - 13:00	<p>Closing remarks by ESES President</p>

13:00 - 14:00

Lunch / meeting closes