

POSTER COMPETITION

Tuesday, April 20

9:30am - 11:00am

35. ELECTRONIC SYNOPTIC OPERATIVE REPORTING FOR THYROID SURGERY USING AN ELECTRONIC DATA MANAGEMENT SYSTEM: POTENTIAL FOR PROSPECTIVE MULTI-CENTER DATA COLLECTION

N. Gopalakrishna Iyer, Iain Nixon, Frank Palmer, Ian Ganly, Snehal G. Patel, Ashok R. Shaha

Memorial Sloan-Kettering Cancer Center

36. DO PATIENTS WITH INCIDENTALLY DISCOVERED ADRENAL MASSES OBTAIN THE RECOMMENDED BIOCHEMICAL TESTING AND FOLLOW-UP?

Roy Phitayakorn, Richard A. Hodin, Sareh Parangi, Antonia Stephen

The Massachusetts General Hospital

37. DETECTION AND MANAGEMENT OF HYPOTHYROIDISM FOLLOWING TOTAL OR NEAR TOTAL THYROID LOBECTOMY: EVALUATION OF A CLINICAL ALGORITHM

Amanda Johner, Obi L. Griffith, Leanne Wood, Hannah Piper, Graeme Wilkins, Blair Walker, Christopher Baliski, Samuel Bugis, Steven J.M. Jones, Sam M. Wiseman

St. Paul's Hospital/University of British Columbia & Kelowna General Hospital

38. 4D-PARATHYROID CT SCAN AS THE INITIAL LOCALIZATION STUDY IN DE NOVO PRIMARY HYPERPARATHYROIDISM

Lee F. Starker, Amit Mahajan, Gordon Sze, Robert Udelsman

Yale New Haven Hospital

39. SAME DAY THYROIDECTOMY: A REVIEW OF PRACTICE PATTERNS AND OUTCOMES FOR 1,168 PROCEDURES IN NEW YORK STATE

Charles T. Tuggle, Sanziana Roman, Robert Udelsman, Julie Ann Sosa

Yale University School of Medicine

40. DEFINING THE LEARNING CURVE FOR ROBOTIC THYROIDECTOMY

Jandee Lee, Woong Youn Chung, Kee Hyun Nam Nam, Jong Ho Yun

Department of Surgery, Ajou University School of Medicine

41. TRAINING SURGICAL RESIDENTS INCREASES MENTAL STRAIN: A PROSPECTIVE STUDY OF HEART RATE VARIABILITY IN ENDOCRINE SURGERY

Ruth S Prichard, Jennifer Oucharek, Leigh W Delbridge

University of Sydney Endocrine Surgical Unit

42. STRATEGIC IMPACT OF A NEW ACADEMIC ENDOCRINE SURGERY PROGRAM

James E. Wiseman, Philip H.G. Ituarte
David Geffen School of Medicine at UCLA

43. DOES THE MEDIASTINAL EXTENSION OF THE GOITRE INCREASE MORBIDITY OF TOTAL THYROIDECTOMY? A MULTICENTRIC STUDY ON 19,662 TOTAL THYROIDECTOMY.

Mario Testini, Giuseppe Piccinni (1), Angela Gurrado (1), Germana Lissidini (1), Elisabetta Poli (1), Nicola Avenia (2), Rocco Bellantone (3), Antonio Biondi (4), Paolo Brazzarola (5), Giorgio De Toma (6), Celestino P. Lombardi (3), Lodovico Rosato (7), Francesco Basile (4)
(1) University Medical School of Bari, (2) University Medical School of Perugia, (3) University Medical School "Cattolica del Sacro Cuore", of Rome

44. DACARBAZINE INHIBITS CELL CYCLE PROGRESSION AND REDUCES TUMOR GROWTH IN AN ORTHOTOPIC MODEL OF ANAPLASTIC THYROID CANCER

Matthew A. Nehs, Carmelo Nucera, Sushruta Nagarkatti, Richard A. Hodin, and Sareh Parangi
Massachusetts General Hospital

45. ADRENAL VENOUS SAMPLING IN PRIMARY HYPERALDOSTERONISM: STANDARDIZING A GOLD STANDARD

Aarti Mathur, Clinton D. Kemp, Utpal Dutta, Smita Baid, Alejandro Ayala, Richard E Chang, Seth Steinberg, Eileen Lange RN, James F. Pingpank, H. Richard Alexander, W. Marston Linehan, Peter A. Pinto, Giao Phan, Marybeth Hughes, Steven K. Libutti, Constantine Stratakis, Electron Kebebew
National Cancer Institute

46. PATTERNS OF PRESENTATION AND TREATMENT FOR PERSISTENT AND RECURRENT HYPERPARATHYROIDISM DURING A TEN YEAR PERIOD AT A HIGH VOLUME TERTIARY REFERRAL CENTER

Barbra S. Miller, David T. Hughes, Paul G. Gauger, Norman W. Thompson, Gerard M. Doherty
University of Michigan

47. IMPACT OF HASHIMOTO'S THYROIDITIS ON THE ACCURACY OF FINE NEEDLE ASPIRATION BIOPSY

Anthony Okobi, Jovian Yu, Jack M. Monchik, Peter J Mazzaglia
Warren Alpert School of Medicine at Brown University

48. SURGEONS AND PATIENTS DISAGREE ON THE POTENTIAL CONSEQUENCES FROM HYPOPARATHYROIDISM

Matthew D. LeClair, Nathaneal Hevelone, Atul A. Gawande, Michelle M. Mello, Jacob Moalem, Edward E. Whang, Lily Chen, , Nancy L. Cho, Elliot Mitmaker, Francis D. Moore, Jr., Daniel T Ruan

Brigham and Women's Hospital

49. ARE THERE PREDICTABLE CRITERIA FOR SELECTIVE, RATHER THAN ROUTINE, CALCIUM SUPPLEMENTATION FOLLOWING THYROIDECTOMY?

Christine S. Landry, Elizabeth G. Grub, Mike Hernandez, Mimi I. Hu, Mandy K. Ormond, Jeffrey E. Lee, Nancy D. Perrier

The University of Texas M. D. Anderson Cancer Center