7:00 – 7:45 am  Registration / Breakfast

7:45 – 8:00 am  Opening Remarks / Pre-meeting Assessment
Objectives:
1. After participating in a pre-meeting assessment tool, attendees will be able to recognize areas of potential shortcoming and strive to improve knowledge and consequential healthcare practices.

8:05 – 8:45 am  The Ira Rosenthal Memorial Lecture: Revised ATA Thyroid Nodule and Cancer Guidelines
Paul Ladenson, MD
Objectives:
1. Apply clinical and laboratory findings optimally in evaluation of patients with thyroid nodules
2. Use molecular diagnostic tests appropriately in patients with thyroid nodules
3. Apply latest management recommendations in patients with thyroid cancer

8:50 – 9:30 am  W. Patrick Zeller Annual Lecture: Using and Interpreting Diabetes Data
Irl B. Hirsch, MD
Objectives:
1. Review basic infrastructure required and principles used for downloading diabetes technology
2. Review different types of sensor/pump examples for downloading interpretation
3. Review different current and future platforms for diabetes downloading

9:35 – 10:15 am  Update in Management of Diabetic Foot Ulcer, What the Endocrinologist Should Know
Ann Zmuda, DPM
Objectives:
1. Inform the endocrinologist on prevalence and scope of diabetic foot ulcers
2. Guide the endocrinologist on when to refer patients with diabetic foot ulcers
3. Update the endocrinologist on evaluation and risk factors of diabetic foot ulcers
4. Inform the endocrinologist on podiatric management of diabetic foot ulcers

10:20 – 10:50 am  Break

10:55 – 11:35 am  Diagnosis and Management of Polycystic Ovary Syndrome During Adolescence: Questions and controversies
Laura Torchen, MD, MS
Objectives:
1. Understand the challenges in making a definitive diagnosis of polycystic ovary syndrome during the adolescent years.
2. Discuss the long term reproductive and metabolic outcomes associated with polycystic ovary syndrome.
3. Discuss responses to various treatment approaches for polycystic ovary syndrome during adolescence.

11:40 – 12:20 pm  Molecular Imaging and Therapy
Robert Wagner, MD, FACR, FACNM
Objectives:
1. Describe the 3 main mechanisms of molecular localization
2. Identify some limitations of molecular imaging
3. Understand how molecular imaging and therapy may be applied in the near future
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<th>Time</th>
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<tr>
<td>12:25 – 1:10 pm</td>
<td>Fellow Oral presentations / Lunch</td>
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<td>1:10 – 1:25 pm</td>
<td>Post-meeting Assessment</td>
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<td>1. Attendees will be able to measure learning</td>
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<td>1:10 – 3:00 pm</td>
<td>Fellows Breakout Session</td>
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<td>1:25 – 1:40 pm</td>
<td>Business Meeting / Adjournment</td>
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