



AMERICAN
THYROID
ASSOCIATION
FOUNDED 1923

2010-2011

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Columbus, Ohio

Executive Director

Barbara R. Smith, CAE

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American Thyroid Association

Annual Report 2010

The American Thyroid Association (ATA) represents the best vehicle worldwide for thyroidologists to share information that improves detection and treatment of thyroid disease, to advance basic and clinical thyroid research, and to provide a collegial setting for professional development.

The ATA is a unique society providing services to the public far beyond its membership numbers. Its members have a wealth of expertise and are mission-driven to make the world a better place for patients suffering with thyroid disease and thyroid cancer.

The ATA provides:

- A communication network for thyroidologists in North America and around the world.
- An international organization disseminating leading-edge research findings about the full array of thyroid biology and disease.
- Patient resources including “Find A Specialist” providing an online resource of contacts to clinical thyroidologists for patients.
- Scientific educational symposia, workshops, annual meetings, international congresses, all regarding thyroid research and clinical treatment to improve the lives of patients and the understanding of thyroid function.
- Education online for the public and health care professionals at www.thyroid.org.
- Clinical Management Guidelines for thyroid diseases and thyroid cancer.
- *THYROID*, the official peer-reviewed journal of the ATA.
- *Clinical Thyroidology* and *Clinical Thyroidology for Patients*, journals that provide expert commentary on the current literature in thyroidology.
- Advocacy for thyroid education, thyroid health, thyroid drug safety and efficacy.
- Research grant funding, with support from ATA members, sponsors, patients, the United Way, Combined Federal Campaign, Health and Medical Research Federation, ThyCa: Thyroid Cancer Survivors, Inc. and THANC.
- Consistent new, evidence-based information organized for the scientist, the clinician, the academic, the patient, the public.
- Targeted education and services for trainees in endocrinology, and other specialties.
- Over 14,700 public subscribers to the free online service “Friends of the ATA”.

ATA Mission

The ATA leads in promoting thyroid health and understanding thyroid biology.

ATA VISION

The ATA is the leading organization focused on thyroid biology and the prevention and treatment of thyroid disorders through excellence and innovation in research, clinical care, education, and public health.

ATA VALUES

The ATA values scientific inquiry, clinical excellence, public service, education, collaboration, and collegiality.

The philanthropic support of our members, friends and industry ‘partners’, the public and grateful patients permits the ATA to provide this variety and extent of valuable services. As a society focused on the thyroid our prospects for philanthropic and corporate sponsorship remain dependent on our funding partners who share our commitment to new discoveries in thyroid disease and thyroid cancer research.

The ATA is more than just an Association which conducts meetings and publishes a journal. Together, the revenues derived from our meeting and annual membership dues support many important activities. These revenues provide free membership for our young members in training and reduced membership costs for their first 2 years after graduation. We provide 2 publications: *Clinical Thyroidology* and *Clinical Thyroidology for Patients* to both 1400 members and 3000 non-members currently at no charge. Our current staff of 3 full time and 3 part-time employees is required to generate extensive documentation for non-profit government reporting. The ATA takes action to influence policies that federal agencies generate impacting the health of thyroid patients. We undertake costly maintenance and development of our website featuring our Fellows’ Corner and extensive information to the public and members including Find-a-Physician search capabilities.

The ATA is active in multiple clinical Guidelines to improve care, standards, and policies throughout the world for those suffering from thyroid diseases and thyroid cancer. The ATA expenses include activities in public relations, we provide a structure and culture that fosters the advance of clinical and basic sciences, we fund and distribute grants and awards funded by the ATA and other meritorious organizations that do not have the strong expanse of thyroidologists volunteering their time and expertise that create our infrastructure of grant review nor the administrative strength of paid staff to organize a top-notch grants program. This is a cost to the ATA as are all collaborative efforts which signify a strong non-profit organization. While receiving charitable donations would seem to be simple, this requires significant financial processes and oversight, as well as applications for charitable status in federations and multiple states throughout the country to be eligible to solicit and accept donations including those received through the United Way, the Combined Federal Campaign, and Health and Medical Research Charities.

To conduct the activities of the ATA amid these changing financial times the ATA has looked to carefully evaluate the merits of each of our activities. We continue the ATA tradition of members receiving no honoraria, travel support, or waived registration fees for the meeting including the faculty, committee members, board members, and members of the Executive Committee. Our last 2 winter Board of

Director's meetings have been made by conference call rather than in person, we economize on all operations in our headquarters' office, including a suburban location and shared office space.

The ATA is financially and philosophically solid and governed by an engaged and dedicated Board of Directors. We are optimistic regarding our future and in fulfilling our mission oriented goals to serve the public and our members. We will continue to contain costs, seek to expand our scope of members and sponsors, carefully consider the value and costs of our endeavors, and scrutinize the value of activities that are not self-sustaining.

Programs and Services

ATA Meetings 2008-2010

Spring Meeting of the American Thyroid Association
THYROID DISORDERS IN THE ERA OF PERSONALIZED MEDICINE
May 13 -16, 2010
Hyatt Regency, Minneapolis, Minnesota

80th Annual Meeting of the American Thyroid Association
September 23-27, 2009
The Breakers Hotel, Palm Beach, Florida

The Role of Propylthiouracil in the Management of Graves' Disease in Adults
April 18, 2009
The Madison Hotel, Washington, DC

ATA 2009 Research Summit: *Thyroid Hormone in Pregnancy and Development* **and** Spring Symposium:
Thyroid Dysfunction and Pregnancy: Miscarriage, Preterm Delivery and Decreased IQ
April 16-17, 2009
The Madison Hotel, Washington, DC

American Thyroid Association (ATA) National Thyroid Cancer Workshop II
Frontiers in Thyroid Cancer: ATA Guidelines in Clinical Practice
January 23-24, 2009
Miami Beach, Florida

79th Annual Meeting of the American Thyroid Association
October 1 – 5, 2008
Sheraton Chicago Hotel & Towers, Chicago, Illinois

American Thyroid Association (ATA) National Thyroid Cancer Workshop
Frontiers in Thyroid Cancer: ATA Guidelines in Clinical Practice
July 11-12, 2008
Boston Park Plaza Hotel, Boston, Massachusetts

Annual Report 2010
American Thyroid Association
6066 Leesburg Pike, Suite 550
Falls Church, VA 22041
EIN 41-6038600



American Thyroid Association Spring Symposium & *Research Summit*
Cardiovascular and Metabolic Issues in Patients with Thyroid Dysfunction:
Implications for Treating Hypo- or Hyperthyroidism
March 27-28, 2008
Marriott Metro Center, Washington, DC

Future Meetings

81st Annual Meeting of the American Thyroid Association
October 26-30, 2011
The Renaissance Esmeralda
Indian Wells, California



82nd Annual Meeting of the American Thyroid Association
September 19-23, 2012
Hilton Quebec City
Quebec City, Quebec, Canada

83rd Annual Meeting of the American Thyroid Association
October 16-20, 2013
Sheraton Puerto Rico Convention Center Hotel and Casino
San Juan, Puerto Rico

84th Annual Meeting of the American Thyroid Association
October 29 - November 2, 2014
Hotel del Coronado
Coronado, California

15th International Thyroid Congress
September 18-23, 2015
Walt Disney World Swan and Dolphin Resort
Orlando, Florida

85th Annual Meeting of the American Thyroid Association
September 21-26, 2016
Sheraton Denver Downtown Hotel
Denver, Colorado

FINANCIALS

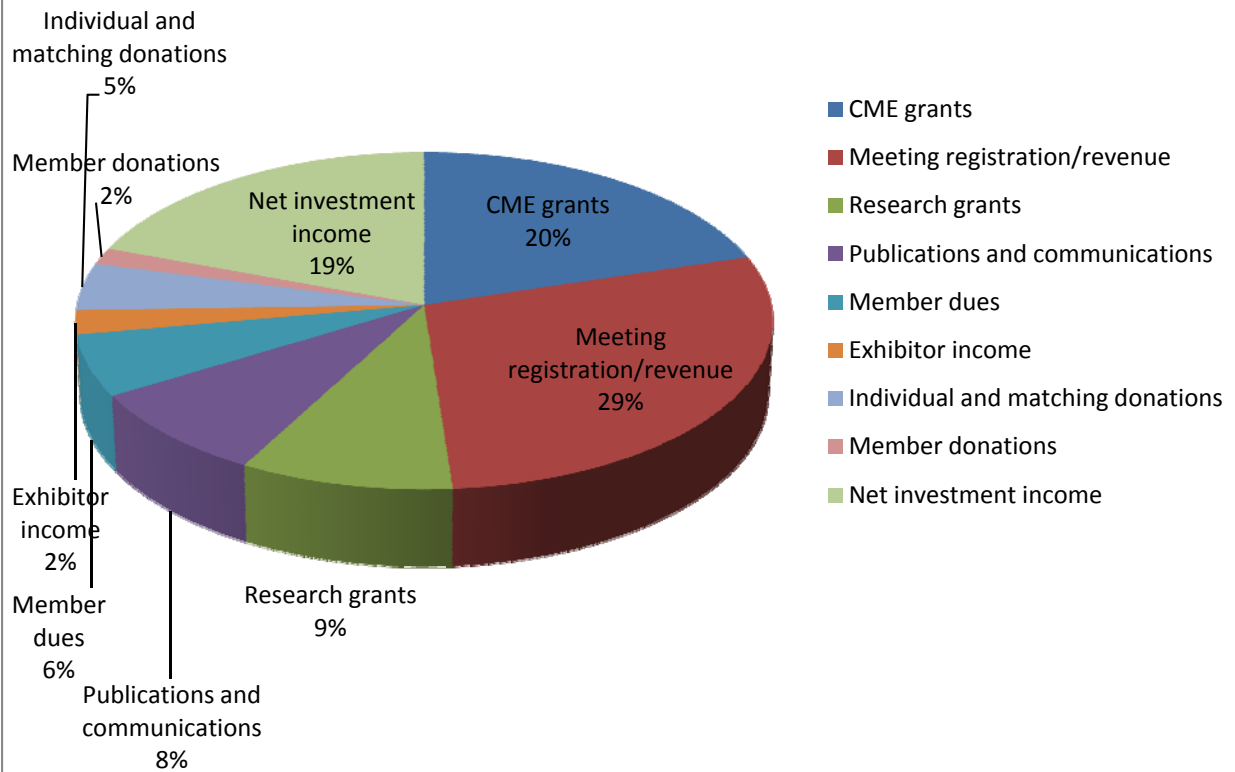
The ATA posts the current 990 and financial statements online at www.thyroid.org/about/financial.html. Continuing Medical Education (CME) grants are the unrestricted educational grants that we receive for accredited continuing medical education programs, such as our annual meeting and webinars. Research grants are reviewed and vetted by ATA members who volunteer their time and expertise to support the thyroid research grant program.

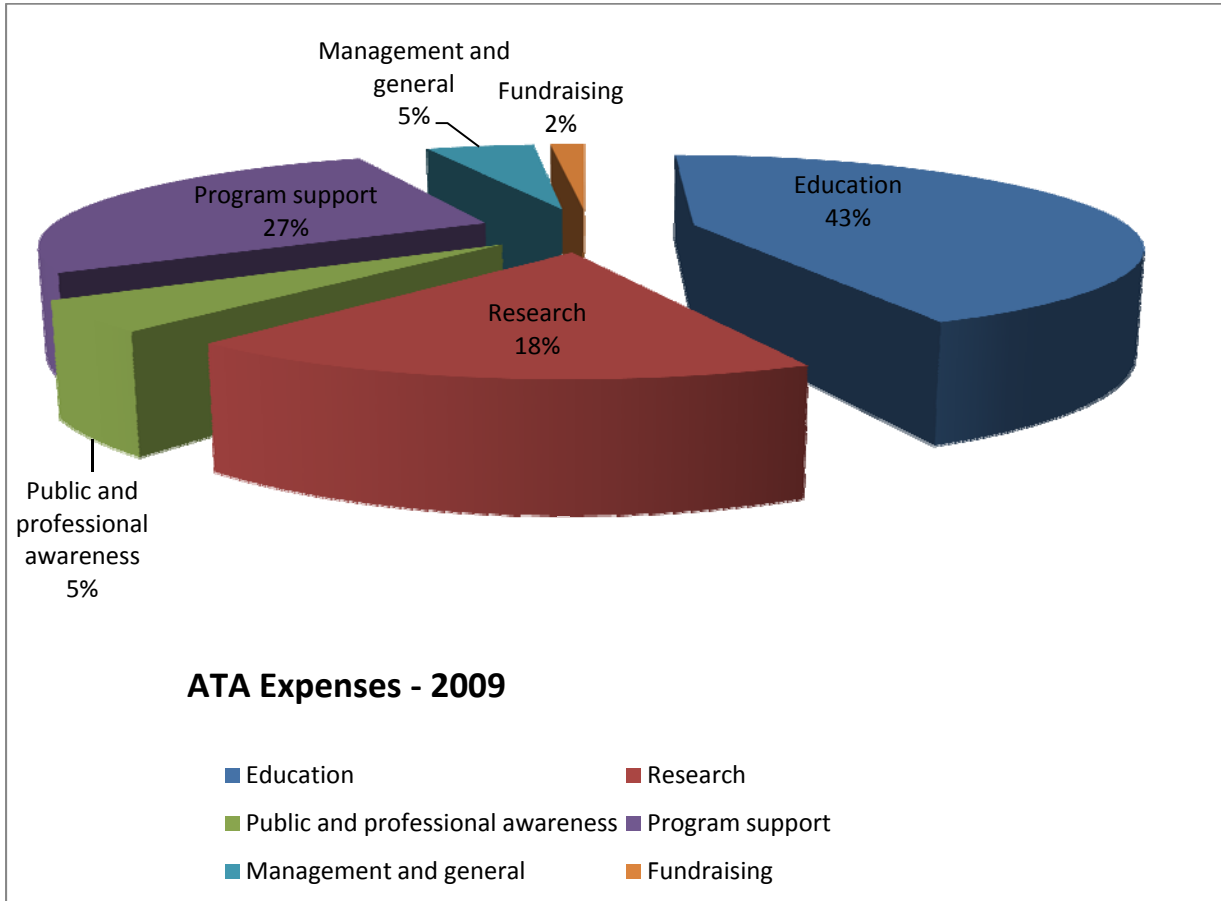
We have summarized the 2009 year end data (from the 2009 990 and audited financial statements) as follows:

	<i>Actual</i>	
Year Ended December 31, 2009		
Support and Revenue		
Continuing Medical Education grants	\$ 513,241.00	20%
Meeting registration/revenue	\$ 723,185.00	29%
Research grants	\$ 230,000.00	9%
Publications and communications	\$ 213,485.00	8%
Member dues	\$ 148,939.00	6%
Exhibitor income	\$ 58,405.00	2%
Individual and matching donations	\$ 115,331.00	5%
Member donations	\$ 40,178.00	2%
Net investment income	\$ 490,250.00	19%
Total Support and Revenue	\$ 2,533,014.00	
Expenses		
Education	\$ 841,687.00	43%
Research	\$ 345,000.00	18%
Public and professional awareness	\$ 100,370.00	5%
Program support	\$ 529,443.00	27%
Management and general	\$ 96,828.00	5%
Fundraising	\$ 29,932.00	2%
Total expenses	\$ 1,943,260.00	

Total net assets as of December 31, 2009 were \$3,993,758.

ATA Support and Revenue 2009





Friends of the ATA

The ATA has over 14,700 public subscribers requesting information sent electronically to those interested in learning more about thyroid disease and thyroid research. *Clinical Thyroidology for Patients* is sent monthly with a calendar of patient events held around the country by members of the ATA Alliance for Patient Education: ThyCa: Thyroid Cancer Survivors, Inc., Light of Life Foundation, and the Graves' Disease Foundation.

American Thyroid Association (ATA) Research Grant Program

The ATA is committed to supporting research in better ways to diagnose and treat thyroid disease. The generosity of members, patients, industry, and donors in the workplace has enabled the ATA to award 88 thyroid research grants totaling \$2,376,000 since the inception of the Research Fund. The ATA collaborates with ThyCa: Thyroid Cancer Survivors, Inc. and Thyroid Head and Neck Cancer Foundation (THANC) to provide the rigor of scientific peer-review on qualified grant requests.

ThyCa: Thyroid Cancer Survivors, Inc.

Since 2003, 23 special research grants focused on thyroid cancer have been funded by ThyCa: Thyroid Cancer Survivors, Inc., a member of the ATA Alliance for Patient Education totaling thus far \$620,000.

Thyroid Head and Neck Cancer Foundation (THANC)

In 2007, the ATA agreed to expand the responsibilities of the expert reviewers on the ATA Research Committee by establishing new grants funded by THANC. Thus far, 16 grants have been awarded for a total of \$460,000. THANC is honoring its commitments but has withdrawn from future support due to a lack of funding.

Detail of Grants issued 2008-2010:

July 1, 2010 ATA Research Grant - \$28,750 – 2nd year

David McFadden, MD, PhD – Harvard Medical School, Cambridge, Massachusetts
Modeling BRaf-dependent thyroid cancer in the mouse

July 1, 2010 ATA Research Grant - \$28,750 – 2nd year

Leonard Moise, PhD – University of Rhode Island, Providence, Rhode Island
Induction of Antigen-Specific Tolerance in Autoimmune Thyroiditis

July 1, 2010 ATA Research Grant - \$28,750

Jens Mittag, PhD – Karolinska Institutet, Stockholm, Sweden
Regulation of Presympathetic Neuronal Activity by Thyroid Hormone

July 1, 2010 ATA Research Grant - \$28,750

Mayrin Correa-Medina, PhD – University of Miami, Miami, Florida
Deiodinase type 3 is critical for pancreatic islet development and function

July 1, 2010 ATA ThyCa Research Grant - \$28,750 – 2nd year

Dingxie Liu, MD, PhD – Johns Hopkins University School of Medicine, Baltimore, Maryland
Dually Targeting the MAP Kinase and PI3K Pathways in Thyroid Cancer – Testing of a Novel Therapeutic Approach

July 1, 2010 ATA ThyCa Research Grant - \$28,750 - Medullary thyroid cancer (MTC) – 2nd year
Martin Walter, MD – University Hospital Basel, Switzerland
Somatostatin-coupled Nanoparticles for Imaging and Therapy of Medullary Thyroid Cancer

July 1, 2010 ATA ThyCa Research Grant - \$28,750
Tania Pilli, MD, PhD - University of Illinois at Chicago, Chicago, Illinois
The role of MADD, an IG20 gene splice variant, and its potential use as therapeutic target in the anaplastic thyroid cancer

July 1, 2010 ATA ThyCa Research Grant - \$28,750 (MTC specific)
Rozita Bagheri-Yarmand, PhD, The University of Texas M. D. Anderson Cancer Center, Houston, Texas
Activating transcription factor 4 (ATF4), a novel putative tumor suppressor gene in medullary thyroid cancer

July 1, 2010 ATA THANC Research Grant - \$28,750 – 2nd year
Jena French, PhD – University of Colorado at Denver, Colorado
CD4+ T Lymphocyte Polarization in Papillary Thyroid Cancer

July 1, 2010 ATA THANC Research Grant - \$28,750
Wen T. Shen, MD, University of California, San Francisco, California
The Biological Relevance of mtDNA Damage in Hurthle Cell Neoplasms: A 3-Dimensional Molecular Model

July 1, 2009 ATA Research Grant - \$28,750 – 2nd year
Nashaat Z. Gerges, PhD - Medical College of Wisconsin, Milwaukee, Wisconsin
Role of Neurogranin in Hypothyroidism-induced Synaptic Plasticity Deficits

July 1, 2009 ATA Research Grant - \$28,750 – 2nd year
Hiroaki Kimura, PhD - The Johns Hopkins Medical Institutions, Baltimore, Maryland
Macrophage Causes Thyroid Diseases in LMP7 KO Mice: A New Spontaneous Thyroiditis Model

July 1, 2009 ATA Research Grant - \$28,750
David McFadden, MD, PhD – Harvard Medical School, Cambridge, Massachusetts
Modeling BRAF-dependent thyroid cancer in the mouse

July 1, 2009 ATA Research Grant - \$28,750
Leonard Moise, PhD – University of Rhode Island, Providence, Rhode Island
Induction of Antigen-Specific Tolerance in Autoimmune Thyroiditis

July 1, 2009 ATA ThyCa Research Grant - \$28,750 - Medullary thyroid cancer (MTC)
Martin Walter, MD – University Hospital Basel, Switzerland
Somatostatin-coupled Nanoparticles for Imaging and Therapy of Medullary Thyroid Cancer

July 1, 2009 ATA ThyCa Research Grant - \$28,750
Dingxie Liu, MD, PhD – Johns Hopkins University School of Medicine, Baltimore, Maryland
Dually Targeting the MAP Kinase and PI3K Pathways in Thyroid Cancer – Testing of a Novel Therapeutic Approach

July 1, 2009 ATA ThyCa Research Grant - \$28,750 – 2nd year
Michael S. Fenton, PhD – West Los Angeles VA Medical Center, Los Angeles, California
Regulation of Sodium/Iodide Symporter (NIS) Gene Expression in Thyroid Cancer

July 1, 2009 ATA ThyCa Research Grant - \$28,750 – 2nd year
Liberio Santarpia, MD, PhD – The University of Texas MD Anderson Cancer Center, Houston, Texas
Identification of microRNA (miRNA) Target Genes in Human Medullary Thyroid Cancer: A Specific Role of miRNAs to Promote Invasion and Metastasis

July 1, 2009 ATA THANC Research Grant - \$28,750
Jena French, PhD – University of Colorado at Denver, Colorado
CD4+ T Lymphocyte Polarization in Papillary Thyroid Cancer

July 1, 2009 ATA THANC Research Grant –Thyroid Cancer - \$28,750 – 2nd year
Ann Gramza, MD - Oregon Health & Science University, Portland, Oregon
Identification of Primary and Secondary RET Kinase Mutations Associated with Vandetanib (ZD6474) Resistance in Medullary Thyroid Carcinoma

July 1, 2009 ATA THANC Research Grant –Thyroid Cancer - \$28,750 – 2nd year
Rebecca Leboeuf, MD - Memorial Sloan-Kettering Cancer Center, New York, New York
Reacquisition of RAI Uptake of RAI-refractory Metastatic BRAF (+) Thyroid Cancers by Pretreatment with the Selective MEK Inhibitor AZD6244

July 1, 2009 ATA THANC Research Grant –Thyroid Cancer - \$28,750 – 2nd year
Undraga Schagdarsurengin - Institute of Genetics, Giessen, Germany
Epigenetic Inactivation of Ras Effectors in Thyroid Neoplasm

July 1, 2008 ATA Research Grant - \$28,750
Nashaat Z. Gerges, PhD - Medical College of Wisconsin, Milwaukee, Wisconsin
Role of Neurogranin in Hypothyroidism-induced Synaptic Plasticity Deficits

July 1, 2008 ATA Research Grant - \$28,750
Hiroaki Kimura, PhD - The Johns Hopkins Medical Institutions, Baltimore, Maryland
Macrophage Causes Thyroid Diseases in LMP7 KO Mice: A New Spontaneous Thyroiditis Model

July 1, 2008 ATA Research Grant - \$28,750 – 2nd Year
Helmut Grasberger, MD - University of Chicago, Chicago, Illinois
Application of Reverse Genetics in the Identification of Defects in the Dual Oxidase Maturation Factor in Humans

July 1, 2008 ATA Research Grant - \$28,750 – 2nd Year
Brian Kim, MD - Brigham and Women's Hospital, Boston, Massachusetts
Thyroid Hormone, Type 2 Deiodinase, and Energy Expenditure in Human Skeletal Muscle

July 1, 2008 ATA ThyCa Research Grant – Thyroid Cancer - \$28,750
Michael S. Fenton, PhD - West Los Angeles VA Medical Center, Los Angeles, California
Regulation of Sodium/Iodide Symporter (NIS) Gene Expression in Thyroid Cancer

July 1, 2008 ATA ThyCa Research Grant – Medullary Thyroid Cancer - \$28,750
Liberio Santarpia, MD, PhD - The University of Texas MD Anderson Cancer Center, Houston, Texas
Identification of microRNA (miRNA) Target Genes in Human Medullary Thyroid Cancer: A Specific Role of miRNAs to Promote Invasion and Metastasis

July 1, 2008 ATA ThyCa Research Grant – Thyroid Cancer - \$28,750 – 2nd year
Krystian Jazdzewski, MD, PhD - Ohio State University, Columbus, Ohio
The Role of miR146a in PTC

July 1, 2008 ATA ThyCa Research Grant – Medullary Thyroid Cancer - \$28,750 - 2nd year
Mabel Ryder, MD - Memorial Sloan-Kettering Cancer Center, New York, New York
The Role of Tumor-Associated Macrophages on Thyroid Cancer Progression

July 1, 2008 ATA THANC Research Grant –Thyroid Cancer - \$28,750
Ann Gramza, MD - Oregon Health & Science University, Portland, Oregon
Identification of Primary and Secondary RET Kinase Mutations Associated with Vandetanib (ZD6474) Resistance in Medullary Thyroid Carcinoma

July 1, 2008 ATA THANC Research Grant –Thyroid Cancer - \$28,750
Rebecca Leboeuf, MD - Memorial Sloan-Kettering Cancer Center, New York, New York
Reacquisition of RAI Uptake of RAI-refractory Metastatic BRAF (+) Thyroid Cancers by Pretreatment with the Selective MEK Inhibitor AZD6244

July 1, 2008 ATA THANC Research Grant –Thyroid Cancer - \$28,750
Undraga Schagdarsurengin - Institute of Genetics, Giessen, Germany
Epigenetic Inactivation of Ras Effectors in Thyroid Neoplasm

December 31, 2008 ATA THANC Research Grant - \$28,750 – 2nd year
Caroline S. Kim, MD - Tufts Medical Center, Brookline, Massachusetts
Identification and Analysis of Signature Gene Alterations that Contribute to Thyroid Cancer Progression

December 31, 2008 ATA THANC Research Grant - \$28,750 – 2nd year
Kepal Patel, MD – NYU School of Medicine, New York, New York
MUC1 Mediates Invasion and Augments the Malignant Phenotype of Thyroid

December 31, 2008 ATA THANC Research Grant - \$28,750 – 2nd year
Rebecca Schweppe, PhD – University of Colorado, Denver, Aurora, Colorado
The Role of FAK and Src Signaling in Thyroid Cancer Cells Resistant to MKK1/2 Inhibition

ATA Fellows' Track 2009 – Clinical

Chairs: Stephanie Fish and Andrew Gianoukakis

Travel grants, program costs, room and board for the 80th Annual Meeting held at The Breakers Hotel in Palm Beach, Florida, were awarded to the first fellow from each qualifying endocrine program in the United States. Special permission for local endocrine fellows was extended in order to include all the medical schools in the region. International fellows were also welcome to participate in the program.

Melissa M. Albritton, MD
Louisiana State University
Health Sciences Center
Shreveport, LA

Leila Chaychi, MD
Dartmouth-Hitchcock Medical
Center
Lebanon, NH

Marshall University
Huntington, WV

Michelle Htun, MD
Harbor-UCLA Medical Center
Torrance, CA

Miguel A. Ariza, MD
Boston Medical Center
Boston, MA

Megha Desai, MD
University of Kentucky
Lexington, KY

Hammad Hussain, MD
University of Kansas
Kansas City, KS

Anita Bhat, MD
University of California Irvine
Irvine, CA

Madhuri Devdhar, MD
Georgetown University Hospital
Washington Hospital Center
Washington, DC

Amitpal Kohli, MD
Scripps Clinic – Torrey Pines
La Jolla, CA

Micaela C. Blendea, MD, PhD
University of Massachusetts
Worcester, MA

Praveena Gandikota, MD
St. Luke's-Roosevelt Hospital
New York, NY

Chandana Konduru, MD
Westchester Medical Center
Valhalla, NY

Amy Burton, MD
University of Alabama at
Birmingham
Birmingham, AL

Raymond F. Grenfell, MD
Ochsner Clinic Foundation
New Orleans, LA

Kristen Kulasa, MD
University of California San
Diego
La Jolla, CA

Stefan A. Cadag, DO
Beth Israel Medical Center
New York, NY

Ankur Gupta, MD
Stony Brook University Hospital
Stony Brook, NY

Olga Lerner, MD
City of Hope
Duarte, CA

Chih Cheng Chang, MD
University of Louisville
Louisville, KY

Barbara D. Hettinger, MD, PhD
Oregon Health & Science
University
Portland, OR

Mateen M. Hotiana, MD

Jennifer Osipoff, MD
Stony Brook University Medical
Center
Stony Brook, NY

Bhakti Paul, MD
University of North Carolina
Durham, NC

Jill M. Paulson, MD
Beth Israel Deaconess
Boston, MA

Jennifer L. Poehls, MD
University of Wisconsin
Madison, WI

Dina Ramirez, MD
University of Texas Health
Sciences
San Antonio, TX

Vanessa Lackey Sandifer, MD
Wake Forest University Baptist
Medical Center
Winston-Salem, NC

Lily Somwaru, MD
University of Pennsylvania
School of Medicine
Philadelphia, PA

Jagdeesh Ullal, MD
Eastern Virginia Medical School
Norfolk, VA

Jeena M. Varghese, MD
University of Texas at Houston
Houston, TX

Shannon Wakeley, MD
University of Nebraska Medical
Center
Omaha, NE

Madhavi Yarlagadda, MD
Temple University Hospital
Philadelphia, PA

ATA Fellows' Track 2009 – Basic

Chairs: Stephan Huang and Ann Marie Zavacki

Travel grants, program costs, room and board for the 80th Annual Meeting held at The Breakers Hotel in Palm Beach, Florida, were awarded to the first fellow from each qualifying endocrine program in the United States. International fellows were also welcome to participate in the program.

Kevin T. Bauerle
University of Colorado Denver
Aurora, CO

Ajay E. Kuriyan
University of Rochester School of Medicine
Rochester, NY

Marco Medici, MD
Erasmus Medical Center Róterdam
Róterdam, The Netherlands

Waile Ramadan, MD
Pioneer Valley Life Science Institute
Springfield, MA

Ulrich Schweizer, PhD
Charite-Universitätsmedizin Berlin
Berlin, Germany

Hyunsuk Suh
Boston University
Boston, MA

ATA Basic Fellows' Track 2008 – 2nd year of a specialized program offered for basic fellows.

Chairs: Sheue-yann Cheng and Ann Marie Zavacki

Travel grants and room accommodations for the 79th Annual Meeting held at the Sheraton Chicago Hotel & Towers in Chicago, Illinois from October 1-5, 2008, were awarded to fellows who had oral or poster presentations accepted for the scientific program.

Evangelina Delgado-Gonzalez
Universidad Nacional
Autonoma De Mexico
Qeretaro, Mexico

Dingxie Liu
The Johns Hopkins Medical
Institutions
Baltimore MD

David McDonald
Institute of Human
Genetics / University of
Newcastle upon Tyne, UK
Katia Seidenberger
University of Sao Paulo
Medical School
Sao Paulo, SP, Brazil

Fumihiko Furuya
University of Yamanashi
Yamanashi, Japan

Yu-Yu Liu
Ohio State University
Columbus, OH

Cesar Seigi Fuziwara
Institute of Biomedical
Sciences
Sao Paulo, SP, Brazil

Roberta Malaguarnera
Memorial Sloan Kettering
Cancer Center (Zuckerman
Research Center)
New York, NY

Kristen Vella
Beth Israel Deaconess
Medical Center
Boston, MA

Renata Grozovsky
Brigham and Women's
Hospital
Boston, MA

Edward Visser
Erasmus University
Medical Center
Rotterdam, The
Netherlands

ATA Fellows' Track 2008 – Clinical

Chairs: Stephanie Fish and Kathryn Schuff

Travel grants and room accommodations for the 79th Annual Meeting held at the Sheraton Chicago Hotel & Towers in Chicago, Illinois from October 1-5, 2008, were awarded to the first fellow from each qualifying endocrine program in the United States. Special permission for local Chicago endocrine fellows was extended in order to include all the medical schools in the region. International fellows were also welcome to participate in the program.

Zinoviy Abelev, MD
Beth Israel Medical Center
New York, NY

Juliana Austin, MD
OHSU
Portland, OR

Kalleen Barham, MD
SUNY Upstate Medical
University
Syracuse, NY

Mazen Alsahli, MD
University of Rochester
Rochester, NY

Harpreet Bajaj, MD
Cleveland Clinic
Cleveland, OH

Vinita Bhagia, MD
University of Texas Medical
Galveston, TX

Sarika Bhatnagar-Shivnani, MD
University of Texas
Southwestern Medical
School
Dallas, TX

Elisa Bocchieri, MD
St. Luke's Roosevelt Hospital
Center
New York, NY

Chirag Boradia, MD
Westchester Medical
Center/New York Medical
College
Valhalla, NY

Dennis Bruemmer, MD
University of Kentucky
Lexington, KY

Peter Butler, MD
NIH endocrinology training
Bethesda, MD

Anders Carlson, MD
University of Vermont
South Burlington, VT

Walid Chacra, MD
Maxwell J. McKenzie
Fellowship Program
Division of Endocrinology,
Diabetes and Metabolism
Miller School of Medicine,
University of Miami
Miami, FL

Dianne Cheung, MD
UCLA
Los Angeles, CA

Kimberly Clay, MD
Wake Forest University
School of Medicine
Winston-Salem, NC

Amanda Daniel, MD
Endocrinology
Indianapolis, IN

Sirisha Donepudi, MD
Ohio State University
Medical Center
Columbus, OH

Nicole Ducharme, DO
Saint Louis University
St. Louis, MO

Yevgeniya Dynkevich, MD
North Shore LIJ Health
System
Lake Success, NY

Sarah Fackler, MD
SAUSHEC/Wilford Hall
Medical Center
Lackland AFB, TX

Zsofia Geck, MD
University of Florida
Gainesville, FL

Christi Gerhardt, MD
University of Colorado
Health Science Center
Aurora, CO

Sean Hamlett, MD
University of Oklahoma
Oklahoma City, OK

Farahnaz Joarder, MD
Scripps Clinic/Green Hospital
La Jolla, CA

Yevgeniy Kantor, MD
Emory University Medical
Center
Atlanta, GA

Daniel Katselnik, MD
UTHSCSA
San Antonio, TX

Asma Khan, MD
University of Missouri-
Columbia
Columbia, MO

Christina Kile, MD
University of Alabama at
Birmingham
Birmingham, AL

Sujata Kumbar, DO
Nassau University Medical
Center
East Meadow, NY

Nathan Laney, MD
University of Nebraska
Medical Center
Diabetes, Endocrine, and
Metabolism Fellowship
Omaha, NE

Ossama Lashin, MD, PhD
University Hospitals
Case Medical Center
Cleveland, OH

Do-Eun Lee, MD
Winthrop University Hospital
Mineola, NY

Angela Leung, MD
Boston University Medical
Center
Boston, MA

Debra Lewkowicz, MD
NYU
New York, NY

Rose Lin, MD
VA Greater Los Angeles
Los Angeles, CA

Supna Lowery, MD
Eastern Virginia Medical
School
Norfolk, VA

Meliza Martinez, MD
Endocrinology, Diabetes and
Metabolism
San Juan, PR

Ihosvani Miguel, MD
Ochsner Endocrinology
Fellowship
New Orleans, LA

M Yaser Mounla, MD
University of Louisville
Louisville, KY

Aram Mouzeyan, MD
Harbor UCLA Academic
Torrance, CA

Kanakasabai Narasimhan, MD
University of South Carolina
Columbia, SC

Gia Novell, MD
UC Irvine
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