**CURRICULUM VITAE**

**Date of Revision: 7/8/2020**

**Name:** Ami N. Rubinowitz, M.D.

**Title:** Associate Professor, Clinician-Educator Track

**Term:** July 1, 2013 to June 30, 2023

**School**: Yale University School of Medicine

**Education:**

B.A. University of Rochester (Psychology major, minor in Health and Society), 1990

M.D. New York Medical College, 1994

**Career/Academic Appointments:**

1994-95 Intern, Internal Medicine, Lenox Hill Hospital, New York, NY

1995-99 Resident, Diagnostic Radiology, New York University Medical Center

1999-00 Fellow, Thoracic Radiology, New York University Medical Center

7/00-3/05 Assistant Professor of Radiology, New York University School of Medicine

7/00-3/05 Attending, Radiology, Tisch Hospital/NYU Medical Center

7/00-3/05 Attending, Radiology, Bellevue Hospital

4/04-3/05 Clinical Attending, Radiology, Manhattan VA Medical Center

5/05-6/08 Assistant Professor of Radiology, Thoracic Imaging Section, Yale University School of Medicine

7/08-Present Associate Professor of Radiology, Thoracic Imaging Section, Yale University School of Medicine

**Administrative Positions:**

7/97 - 6/98 Chief Resident, Department of Radiology, NYU School of Medicine, New York, NY

7/99 – 6/00 Chief Fellow, Department of Radiology, NYU School of Medicine, New York, NY

10/07 - 6/08 Deputy Chief of Thoracic Imaging, Yale University School of Medicine, New Haven, CT

7/08 - 6/16 Co-Chief of Thoracic Imaging, Yale University School of Medicine, New Haven, CT

7/16 – 1/17 Chief of Thoracic Imaging, Yale University School of Medicine, New Haven, CT

**Board Certification**:

American Board of Radiology, 1999

**Professional Honors, Awards or Recognition:**

**International/National/Regional**

2017: Nominated to be an Affiliate of the American Health Council.

2012: Educational exhibit at the American Roentgen Ray Society (ARRS) annual meeting.

Awarded the **Bronze Medal** for 2012 ARRS Scientific Program.The Wonderful World of the

Windpipe: A Review of Tracheal Pathology. By Lawrence D, Oliva I, Branson B, **Rubinowitz**

**AN.**

1994: Alpha Omega Alpha

1994: Trustee’s Scholarship for Academic Excellence

1994: Student-Alumni Scholarship

1994: Radiology Award, NY Medical College

1994: Community Service Award, NY Medical College

1990: Phi Beta Kappa

1990: Magna Cum Laude

1990: Psychology Honor Society

1986-1990: Dean’s List (all 4 years)

1986-1990: National Dean’s List

1990: Order of Omega (Greek Honor Society)

1986-1990: Outstanding College Students of America

**University**

2020: Nominated for the Charles W. Bohmfalk Prize for Teaching in the Clinical Sciences

Yale School of Medicine

2015-2019: Yale Diagnostic Radiology and Biomedical Imaging,

Mentor for Radiology Resident Annalice Chang, M.D.

2014-2018: Yale Diagnostic Radiology and Biomedical Imaging,

Mentor for Radiology Resident Daniella Asch, M.D.

2013: Teacher of the Year, Yale Diagnostic Radiology

2009: Teacher of the Year, Yale Diagnostic Radiology

2007: Yale Diagnostic Radiology Award for Excellence in Teaching

2006: Teacher of the Year, Yale Diagnostic Radiology

2005: Mentor for Radiology Residents, NYU Radiology Department

2004: Outstanding Teacher, NYU Radiology Department

Mentor for Radiology Residents, NYU Radiology Department

2003: Outstanding Teacher, NYU Radiology Department

Mentor for Radiology Residents, NYU Radiology Department

2002: Outstanding Teacher, NYU Radiology Department

Mentor for Radiology Residents, NYU Radiology Department

**Grant/Clinical Trials History:**

**Current Grants/Clinical Trials**

N/A

**Past Grants/Clinical Trials**

Agency: National Institute of Health (NIH)

Title: GRADS (Defining the role of the microbiome in genetic diseases such as alpha-1-antitrypsin deficiency and sarcoidosis)

Role: Site Radiologist

P.I.: Erica Herzog, M.D., PhD

Project Period: 2013-2018

Agency:  IPFNet (National Heart, Lung, and Blood Institute)

I.D.#      NIH Grant Number:  1 U10 HL080413-01 (Duke University Federal Pass Through)

Title:      PANTHER-IPF:  Prednisone, Azathioprine, N-Acetylcysteine: A Study That Evaluates Responses

in IPF

Role:    Site Radiologist

PI: Danielle Antin-Ozerkis, M.D.

Percent effort: 1%

Total costs for project period:  $91,300

Project period:  12/5/2008 – 04/30/2013 (yearly extensions)

Agency: PneumRx, Inc

Title: Lung Volume Reduction Coil Treatment in Patients with Emphysema (RENEW) Study.

Role: Site Radiololgist

P.I.: Gaetane Michaud, M.D./ Jonathan Puchalski, M.D.

Project Period: 2013-2016

Agency: Aeris Therapeutics

Title: The AeriSeal System for Hyperinflation Reduction in Emphysema (ASPIRE) Study.

Role: Site Radiologist

P.I.: Gaetane Michaud, M.D./ Jonathan Puchalski, M.D.

Project Period:  2013-2016

Agency: InterMune Pharmaceuticals

I.D.#      NCT00662038

Title:      PIPF-012: An Open-Label Extension Study of the Long-Term Safety of Pirfenidone in Patients with

Idiopathic Pulmonary Fibrosis Who Complete the CAPACITY Studies

Role: Site Radiologist

P.I.: Danielle Antin-Ozerkis, M.D.

Percent effort: 1%

Total costs for project period:  $127,407

Project period:  04/01/2008 – 12/31/2015

Agency: Glaxo Smith-Kline Pharmaceuticals

Title: The ECLIPSE Study. Study investigating different categories of COPD patients.

Role: Site Radiologist

P.I.: Carolyn Rochester, M.D.

Project Period: Jun 2006 – Jun 2016

Agency: Massachusetts General Hospital

Title: Lung Cancer Clinical Trial

Role: Site Radiologist

P.I.: Scott Gettinger, M.D.

Project Period: 2011 – 2013

Agency: Pfizer Pharmaceutical Company

Title: Lung Cancer Clinical Trial

Role: Site Radiologist

P.I.: Scott Gettinger, M.D.

Project Period: 2011 – 2013

Agency: Bayer Pharmaceuticals

Title: Lung Cancer Clinical Trial

Role: Site Radiologist

P.I.: Scott Gettinger, M.D.

Project Period: 2011 – 2013

Agency:  InterMune Pharmaceuticals

I.D.#      NCT01366209

Title:      PIPF-016: A Randomized, Double-Blind, Placebo-Controlled, Phase 3 Study of the Efficacy and

Safety of Pirfenidone in Patients with Idiopathic Pulmonary Fibrosis

Role: Site Radiologist

P.I.: Danielle Antin-Ozerkis, M.D.

Percent effort: 1%

Total costs for project period:  $ 325,010

Project period: 9/1/11 – 12/31/2013

Agency:  Fibrogen

I.D.# : NCT01262001

Title: A Phase 2a, Open-Label, Single-Arm Study to Evaluate the Safety, Tolerability, and Efficacy of

FG-3019 in Subjects with Idiopathic Pulmonary Fibrosis

Role: Site Radiologist

P.I.: Danielle Antin-Ozerkis, M.D.

Percent effort:  1%

Total costs for project period:   $475,420

Project period:   12/01/2010 – 12/31/2013

Agency: Exelixis Pharmaceuticals

Title: A Phase Ib/II Study of XL184 with or without Erlotinib in Subjects with Non-Small Cell Lung Cancer.

Role: Site Radiologist

P.I.: Scott Gettinger, M.D.

Project Period: May 2009 – 2013

Agency: IPFNet (National Heart, Lung, and Blood Institute)

I.D.#: NIH Grant Number:  1 U10 HL080413-01 (Duke University Federal Pass Through)

Title: ACE-IPF:  Anticoagulant Effectiveness in Idiopathic Pulmonary Fibrosis

Role: Site Radiologist

P.I.: Danielle Antin-Ozerkis, M.D.

Percent effort: 1%

Total costs for project period:  $ 111,285

Project period: 12/05/2008 – 08/30/2011

Agency: InterMune Pharmaceuticals

I.D.#: NCT00080223

Title: PIPF-002:  An Open-Label, Phase 2 Study of the Safety and Efficacy of Oral Pirfenidone in

Patients with Pulmonary Fibrosis/Idiopathic Pulmonary Fibrosis

Role: Site Radiologist

 P.I.: Danielle Antin-Ozerkis, M.D.

Percent effort:  1%

 Total costs for project period:  No information – budget contracted under different PI

 Project period: 12/15/2004 – 10/31/11

 Agency: Actelion

 I.D.#: NCT00903331

 Title: MUSIC:  A double-blind, randomized, placebo-controlled, multicenter, parallel group study to

evaluate the efficacy, safety, and tolerability of macitentan in patients with idiopathic pulmonary

fibrosis

Role: Site Radiologist

  P.I.: Danielle Antin-Ozerkis, M.D.

  Percent effort:  1%

  Total costs for project period:  $145,335

   Project period:  12/15/2009 – 10/31/11

 Agency:  Actelion

  I.D.#: NCT00391443

 Title: Effects of bosentan on morbidity and mortality in patients with Idiopathic Pulmonary Fibrosis- a

multicenter, double-blind, randomized, placebo-controlled, parallel group, event-driven, group

sequential phase III study (BUILD 3)

Role: Site Radiologist

 P.I.:      Danielle Antin-Ozerkis, M.D.

 Percent effort:  1%

 Total costs for project period:  No information – budget contracted under different PI

 Project period:  06/12/2007 – 05/30/2010

Agency:   Actelion

I.D.#: NCT00631475

Title: BUILD 3-OL: Bosentan Use in Interstitial Lung Disease. Open-label extension study in patients

with Idiopathic Pulmonary Fibrosis who completed protocol AC-052-321 / BUILD 3

Role: Site Radiologist

P.I.:       Danielle Antin-Ozerkis, M.D.

Percent effort:  1%

Total costs for project period:  $68,745

Project period:  01/06/2009 – 05/30/2010

Agency: InterMune Pharmaceuticals

I.D.#: NCT00287716

Title: PIPF-004: A randomized, double-blind, placebo-controlled, Phase 3, three-arm study of the safety

and efficacy of Pirfenidone in patients with idiopathic pulmonary fibrosis (CAPACITY trial)

Role: Site Radiologist

P.I.: Danielle Antin-Ozerkis, M.D.

Percent effort:  1%

Total costs for project period:   $ 286,488

Project period:  01/27/2006 – 02/09/2009

Agency: Yale Rheumatologic Diseases Research Core Center

Title: Profibrotic Monocyte Subsets in Pulmonary Fibrosis.

Role: Site Radiologist & Collaborator

P.I.’s: Erica Herzog, M.D, Ph.D. and Mridu Gulati, M.D.

Project Period: September 2008 – August 2009

Agency: Novartis

I.D.#: NCT00131274

Title: A phase II, randomized, double blind, placebo-controlled study of the clinical effects of Gleevec

(imatinib mesylate) administered orally to patients with idiopathic pulmonary fibrosis (IPF)

Role: Site Radiologist

P.I.: Danielle Antin-Ozerkis, M.D.

 Percent effort:  1%

 Total costs for project period:  No information – budget contracted under different PI

 Project period:  03/23/2004 – 08/30/2007

 Agency:   InterMune Pharmaceuticals

  I.D.#      NCT00075998

  Title:      GIPF-007:  A Randomized, Double-Blind, Placebo-Controlled, Phase 3 Study of the Safety and

Efficacy of Interferon Gamma-1b in Patients with Idiopathic Pulmonary Fibrosis (INSPIRE Trial)

Role: Site Radiologist

   P.I.:       Danielle Antin-Ozerkis, M.D.

   Percent effort:  1%

   Total costs for project period:  No information – budget contracted under different PI

    Project period:  02/27/2004 – 04/13/2007

 Agency:  Actelion

  I.D.#: NCT00071461

  Title: A Randomized Placebo-controlled Trial of Bosentan in Idiopathic Pulmonary Fibrosis (BUILD 1)

Role: Site Radiologist

  P.I.: Danielle Antin-Ozerkis, M.D.

  Percent effort:  1%

  Total costs for project period:  No information – budget contracted under different PI

  Project period:  08/01/2004 – 06/01/2007

Agency: Infinity Pharmaceuticals

Title: A Phase ½ Study to Investigate the Safety, Tolerability And Potential Activity of IPI-504 in Relapsed and/or Refractory Stage IIIb (with Malignant Pleural or Pericardial Effusion) or Stage IV NSCLC Patients.

Role: Site Radiologist

PI: Scott Gettinger, M.D.

Project Period: 2007 – June 2009

**Invited Speaking Engagements, Presentations, Symposia & Workshops Not Affiliated With Yale:**

**International/National**

2020 ARRS Live Interactive Webcast. “D” is for Diagnosis: The Radiologist’s Role in Detecting and

Diagnosing Rare Interstitial Lung Diseases. Sponsored by Boehringer Ingelhiem Pharmaceuticals.

**Chair: Rubinowitz, A.**  Panelists: Chung JH, Lancaster L, Kadoch M. Aug 13, 2020.

Medical Crossfire Live Interactive CME Webcast. Chronic Fibrosing ILD’s with Progressive

Phenotype: Are You Aware of the Latest Data on Diagnosis and Emerging Treatments? Panelists:

**Rubinowitz A**, Nathan S, Bernstein E, King C. Jul 7, 2020.

2019 Dartmouth-Hitchcock Medical Center, Hanover, New Hampshire. Department of Radiology Grand

Rounds. The Idiopathic Interstitial Pneumonias: Current Concepts.

Dartmouth-Hitchcock Medical Center, Hanover, New Hampshire. Visiting Professor, Department of

Radiology.

Medical Crossfire Multidisciplinary Panel Online CME Program. Progressive Fibrosis-Interstitial

Lung Disease (PF-ILD): Navigating the Complex Pathways to Diagnosis, Management, and

Emerging Therapies. Panelists: Rubinowitz A, Nathan S, Hinchcliff M, Solomon J.

New England Roentgen Ray Society (NERRS) Annual Board Review Course.

Boston, Massachusetts. Lecture on Fibrosing Lung Disease, Interstitial Lung Disease, and Cystic

Lung Disease

2018 New England Roentgen Ray Society (NERRS) Second Annual Board Review Course.

Boston, Massachusetts. Lecture on Fibrosing Lung Disease, Interstitial Lung Disease, and Cystic

Lung Disease

2017: New England Roentgen Ray Society (NERRS) First Annual Board Review Course at Massachusetts General Hospital. Boston, Massachusetts. Lecture on Fibrosing Lung Disease, Interstitial Lung Disease, and Cystic Lung Disease.

New York Roentgen Society Annual Meeting, New York City, New York. Lecture on Interstitial Lung Disease in the Connective Tissue Disorders.

2016: **Society of Thoracic Radiology** 2016 Annual Meeting. Scottsdale, Arizona. The Cough That Won’t

Go Away: Imaging Evaluation and Differential Diagnosis of Bronchiectasis.

2014: **American Roentgen Ray Society** 2014 Annual Meeting. San Diego, California. Pulmonary

Instructional Course. Radiographs and CT: Back to the Basics.

**Society of Thoracic Radiology** 2014 Annual Meeting. San Antonio, Texas. Faculty Member on

Unknown Film Panel.

2013: **American Roentgen Ray Society** 2013 Annual Meeting. Washington, D. C. Pulmonary

Instructional Course. Chest Radiographs and Thoracic CT: Basics and Beyond.

Cornell University, Department of Radiology. New York City, New York. Thoracic Imaging Case Conference for the Radiology Residents.

2012: **American Roentgen Ray Society** 2012 Annual Meeting. Vancouver, British Columbia, Canada. Pulmonary Instructional Course. Radiographs and CT: Back to the Basics.

**Society of Thoracic Radiology** 2012 Annual Meeting. Huntington Beach, California. Interstitial Lung Disease in Collagen Vascular Diseases.

Massachusetts General Hospital, Boston, Massachusetts. Department of Radiology Grand Rounds. Thoracic Manifestations of Connective Tissue Disorders.

Massachusetts General Hospital, Boston, Massachusetts. Visiting Professor, Department of Radiology.

Brigham and Women’s Hospital, Boston, Massachusetts. Department of Radiology Grand Rounds. Thoracic Manifestations of Connective Tissue Disorders.

Brigham and Women’s Hospital. Boston, Massachusetts. Visiting Professor, Department of Radiology.

Cornell University, New York City, New York. Department of Radiology. Thoracic Imaging Case Conference for the Radiology Residents.

6th Annual Yale Fibrosis Symposium. New Haven, Connecticut. Interstitial Lung Disease Workshop: “Our cases or yours.”

Montefiore Medical Center, Bronx, New York. Department of Radiology Grand Rounds. The Idiopathic Interstitial Pneumonias.

Montefiore Medical Center, Bronx, New York. Visiting Professor, Department of Radiology.

2011: **American Roentgen Ray Society** 2011 Annual Meeting. Chicago, Illinois. Pulmonary Imaging Instructional Course. Radiographs and CT: Back to the Basics.

**Society of Thoracic Radiology** 2011Annual Meeting. Bonita Springs, Florida. Thoracic Manifestations of Connective Disease.

Cornell University, New York City, New York. Department of Radiology. Thoracic Imaging Case Conference for the Radiology Residents.

2010: **American Roentgen Ray Society** 2010 Annual Meeting. San Diego, California. Pulmonary

Imaging InstructionalCourse. Radiographs and CT: Back to the Basics.

Cornell University, New York City, New York. Department of Radiology. Thoracic Imaging Case

Conference for the Radiology Residents.

2009: **American Roentgen Ray Society** 2009 Annual Meeting. Boston, Massachusetts.

Pulmonary Imaging InstructionalCourse. Radiographs and CT: Back to the Basics.

2008: **Society of Thoracic Radiology** 2008 Annual Meeting. Ft. Meyers, Florida. CTA of Aortic Trauma.

New York Roentgen Society Annual Spring Meeting. New York City, New York. The Idiopathic

Interstitial Pneumonias: Current Concepts.

New York Roentgen Society Annual Spring Meeting. New York City, New York. Imaging of Acute

Aortic Syndromes.

2007: Cornell University, New York City, New York. Radiology Grand Rounds. HRCT of the Chest: The

Basics.

Cornell University, New York City, New York. Department of Radiology. Thoracic Imaging case

conference for the radiology residents.

2004: NYU CT/MR Head to Toe Course, New York City, New York. Evaluation of the Thoracic Aorta.

NYU CT/MR Head to Toe Course, New York City, New York. Evaluation of the Mediastinum.

Summer Body and Musculoskeletal Imaging in Banff. Banff, Alberta, Canada. HRCT-Techniques and Applications.

Summer Body and Musculoskeletal Imaging in Banff. Banff, Alberta, Canada. Pleural Disease.

New York Radiology Review Course, New York City, New York. Sponsored by the International Institute for CME. Diseases of the Aorta.

New York Radiology Review Course, New York City, New York. Sponsored by the International Institute for CME Diseases of the Pleura.

NYU Medical Center, New York City, New York. Dept of Pulmonary and Critical Care Medicine, Thoracic Imaging Review.

2003: NYU CT/MR Head to Toe Course, New York City, New York. Workshop on CT of Thoracic Aortic

Disease.

Summer Radiology Practicum on the Maine Coast, Prout’s Neck, Maine. CT of the Solitary

Pulmonary Nodule.

Summer Radiology Practicum on the Maine Coast, Prout’s Neck, Maine. HRCT of the Lung--The

Basics.

Summer Radiology Practicum on the Maine Coast, Prout’s Neck, Maine. CT of Acute

Cardiopulmonary Disease.

Summer Radiology Practicum on the Maine Coast, Prout’s Neck, Maine. Imaging of Pleural

Disease.

New York Radiology Review Course, New York City, New York. Sponsored by the International Institute for CME. Diseases of the Aorta.

New York Radiology Review Course, New York City, New York. Sponsored by the International Institute for CME. Diseases of the Pleura.

NYU Medical Center, New York City, New York. Department of Pulmonary/Critical Care Medicine, Thoracic Imaging Review.

2002: NYU Medical Center, New York City, New York. Department of Pulmonary/Critical Care Medicine,

Thoracic Imaging Review.

2001: NYU CT/MR Head to Toe Course. New York City, New York. Workshop on thoracic imaging (ICU/

interesting cases).

2000: **Radiological Society of North America**, (RSNA) 86th Annual Meeting. Chicago, Illinois. Atypical Mycobacterial Infections: Diagnostic Value of Pattern Recognition on HRCT.

**Regional**

2019: Smilow Cancer Hospital/Yale Cancer Center Symposium. The Promise of Personalized Care for Lung Cancer. Panelist for Yale Thoracic Tumor Board: A Multidisciplinary Approach to Lung Cancer.

2018: Norwalk Hospital, Department of Pulmonary and Critical Care Medicine Grand Rounds. Norwalk, Connecticut. Chest CT: The Basics.

Norwalk Hospital. Visiting Professor, Department of Pulmonary and Critical Care Medicine. Norwalk, Connecticut.

2017: Westchester County Medical Center, Department of Radiology Grand Rounds. Valhalla, New York. Update on The Idiopathic Interstitial Pneumonias.

Westchester County Medical Center. Visiting Professor, Department of Radiology. Valhalla, New York.

Westchester County Medical Center, Valhalla, New York. Thoracic Imaging Case Conference for the Radiology Residents.

2014: Bridgeport Hospital, Department of Radiology. Bridgeport, Connecticut. Chest Radiology Review.

2013: CT Pulmonary Section of the American Lung Association, 2013 Annual Meeting: Rocky Hill,

Connecticut. "Clinical Problem Solving in Interstitial Lung Disease".

Bridgeport Hospital, Department of Radiology. Bridgeport, Connecticut. Chest Radiology Review.

Westchester County Medical Center, Department of Radiology Grand Rounds. Valhalla, New York. The Idiopathic Interstitial Pneumonias.

Westchester County Medical Center. Visiting Professor, Department of Radiology. Valhalla, New York.

Westchester County Medical Center, Valhalla, New York. Thoracic Imaging Case Conference for the Radiology Residents.

Baystate Medical Center, Springfield, Massachusetts. Department of Radiology Grand Rounds. The Idiopathic Interstitial Pneumonias--Current Concepts.

Baystate Medical Center. Springfield, Massachusetts. Visiting Professor, Department of Radiology.

Baystate Medical Center, Springfield, Massachusetts. Thoracic Imaging Case Conference for the Radiology Residents.

2012: Bridgeport Hospital, Bridgeport, Connecticut. Department of Radiology. Chest Radiology Review.

Westchester County Medical Center, Valhalla, New York. Department of Radiology Grand Rounds. HRCT of the Chest, the Basics.

Westchester County Medical Center. Valhalla, New York. Visiting Professor, Department of Radiology.

Westchester County Medical Center, Valhalla, New York. Thoracic Imaging Case Conference for the Radiology Residents.

2011: Long Island College Hospital, Brooklyn, New York. Department of Radiology Grand Rounds. Thoracic Manifestations of Connective Tissue Disorders.

Long Island College Hospital, Brooklyn, New York. Visiting Professor, Department of Radiology.

Long Island College Hospital, Brooklyn, New York. Thoracic Imaging Case Conference for the Radiology Residents.

Bridgeport Hospital, Bridgeport, Connecticut. Department of Radiology. Chest Radiology Review.

Westchester County Medical Center, Valhalla, New York. Department of Radiology Grand Rounds. Thoracic Manifestations of Connective Tissue Disorders.

Westchester County Medical Center. Valhalla, New York. Visiting Professor, Department of Radiology.

Westchester County Medical Center, Valhalla, New York. Thoracic Imaging Case Conference for

the Radiology Residents.

Baystate Medical Center, Springfield, Massachusetts. Department of Radiology Grand Rounds. HRCT of the Chest, The Basics.

Baystate Medical Center. Springfield, Massachusetts. Visiting Professor, Department of Radiology.

Baystate Medical Center, Springfield, Massachusetts. Thoracic Imaging Case Conference for the Radiology Residents.

2010: Bridgeport Hospital, Bridgeport, Connecticut. Department of Radiology. Chest Radiology Review.

Westchester County Medical Center, Valhalla, New York. Visiting Professor, Department of

Radiology.

Westchester County Medical Center, Valhalla, New York. Department of Radiology Grand Rounds.

The Idiopathic Interstitial Pneumonias: Current Concepts.

Westchester County Medical Center, Valhalla, New York. Thoracic Imaging Case Conference for

the radiology residents.

2009: Bridgeport Hospital, Bridgeport, Connecticut. Department of Radiology. Chest Radiology

Review**.**

Hartford Hospital, Hartford, Connecticut. Department of Radiology Grand Rounds. The Idiopathic Interstitial Pneumonias.

Hartford Hospital, Hartford, Connecticut. Department of Radiology. Thoracic Imaging Case Conference for the Radiology residents.

Lenox Hill Hospital, New York City, New York. Department of Pulmonary and Critical Care Medicine GrandRounds. HRCT of the Chest, the Basics.

Westchester County Medical Center, Valhalla, New York. Radiology Grand Rounds. HRCT of the Chest, the Basics.

Westchester County Medical Center, Valhalla, New York. Department of Radiology. Thoracic Imaging Case Conference for the radiology residents.

2008: Bridgeport Hospital, Bridgeport, Connecticut. Department of Radiology. Chest Radiology Review.

2007: Bridgeport Hospital, Bridgeport, Connecticut. Department of Radiology. Chest Radiology Review.

2006: Danbury Hospital, Danbury, Connecticut. Pulmonary Grand Rounds. Current Concepts in High-Resolution CT of the Chest.

2004: NYU School of Medicine, New York City, New York. Chest Anatomy and Imaging lecture to First Year Medical Students.

NYU School of Medicine. New York City, New York. Radiologist for Cardiothoracic Clinical-pathologic correlation (CPC) Conference.

SUNY Downstate, Brooklyn, New York. Department of Radiology, Essentials of Thoracic Imaging.

New York Medical College, Valhalla, New York. Department of Radiology, Essentials of Thoracic Imaging.

Long Island College Hospital, Brooklyn, New York. Department of Radiology, Thoracic Imaging Signs and Pattern Recognition.

2003: Westchester County Medical Center. Valhalla, New York. Radiology Grand Rounds: HRCT of the

Lung.

NYU School of Medicine. New York City, New York. Radiologist for Cardiothoracic Clinical-

pathologic correlation (CPC) Conference.

NYU School of Medicine, New York City, New York. Chest Anatomy and Imaging lecture to First

Year Medical Students.

Lenox Hill Hospital, New York City, New York. Department of Radiology, Essentials of Thoracic Imaging.

Maimonides Medical Center, Brooklyn, New York. Department of Radiology, Updates in Thoracic Imaging.

2001: New York Roentgen Society, New York Academy of Medicine, New York City, New York. Thoracic

Radiology Session Quizmaster.

**Peer-Reviewed Presentations & Symposia Given at Meetings Not Affiliated With Yale:**

**International/National**

2020: Patel A, Bader A, Gange C, Hovnanian M, Cortopassi I, **Rubinowitz A**. Reading Between Those

Lines: A Review of the Idiopathic Interstitial Pneumonias and Differential Diagnosis of their Patterns.

Educational exhibit at the American Roentgen Ray Society (ARRS) Annual Meeting. Chicago,

Illinois. May 2020.

2019: Khan I, **Rubinowitz A**, Villasana-Gomez G, Gange C, Tocino I, Cortopassi I,

Bader A. It’s Not Just Crack That’s Whack: Opioid Epidemic Cardiothoracic Complications.

Educational exhibit at the Radiological Society of North America (RSNA) Annual Meeting, Chicago,

Illinois. December 2019.

Chang A, Bader A, Gange C, Cortopassi I, **Rubinowitz A.** The Many Faces of OP (Organizing

Pneumonia). Educational exhibit at the American Roentgen Ray Society (ARRS) Annual Meeting.

Honolulu, Hawaii. May 2019.

2017: Chang A, Oliva I, **Rubinowitz A.** Don’t Underestimate the Chest: Systemic Diseases and

Syndromes that can be diagnosed on Thoracic Imaging. Educational exhibit at the American

Roentgen Ray Society (ARRS) Annual Meeting. New Orleans, Louisiana. May 2017.

2016: Gettinger S, Zhang X, Homer R, Possick J, Wurtz A, Goldberg S, Chiang A, Herbst R, **Rubinowitz**

**A.** Pneumonitis in Non-Small Cell Lung Cancer (NSCLC) Patients treated with Programmed Death 1

(PD-1) Axis inhibitors. Poster presentation at the American Society of Clinical Oncology (ASCO)

Annual Meeting. Chicago, Illinois. June 2016.

Rahim S, and **Rubinowitz A.** When Recess is Over: Pathology Mimicking the Pericardial

Recess. Educational exhibit at the American Roentgen Ray Society (ARRS) Annual Meeting. Los

Angeles, California. April 2016.

Eng K, Dicks D, Killam J, **Rubinowitz A**. Medications…Helpful But Not Without Side-Effects: The

Many Manifestations of Pulmonary Drug Toxicity. Educational exhibit at the American Roentgen Ray

Society (ARRS) Annual Meeting. Los Angeles, California. April 2016.

Asch D, Dicks D, Killam J, **Rubinowitz A**. Congenital and Acquired Pulmonary Artery Pathology:

Imaging Appearances and Pearls. Educational exhibit at the American Roentgen Ray Society

(ARRS) Annual Meeting. Los Angeles, California. April 2016.

2014:Dicks DL, Ocazionez D, Kicska GA, **Rubinowitz AN**, Godwin D, Reddy GP. When the Pump Will

Not Pump: Contemporary Imaging of the Common Heart Failure Treatment Devices and Pre-

Transplant Evaluation. Poster Presentation at the Society of Thoracic Radiology Annual Meeting.

San Antonio, Texas. March 2014.

2013: Goldstein A, Oliva I,Honarpisheh H, **Rubinowitz A**. A Tour of the Thymus: A Review of Thymic

Lesions with Radiologic, Pathologic, and Clinical Correlation. Educational exhibit at the American

Roentgen Ray Society (ARRS) Annual Meeting. Washington, D.C. April 2013.

2012: Kolnick D, Lederman EJ, **Rubinowitz AN,** Hassani C, Schmuckler A, Martino JM. Time is on Your Side: Common Post Pneumonectomy Complications and their Chronicity. Educational exhibit at the Radiological Society of North America (RSNA) Annual Meeting, Chicago, Illinois. December 2012.

Dhamija A, Reiner, E, **Rubinowitz A**, Guo X, Finan M, Kim A, Detterbeck F, Boffa D. Technetium to Localize Small or Ground Glass Pulmonary Nodules for VATS Resection. Presented at the American College of Chest Physicians (ACCP) Annual Meeting. Atlanta, Georgia. October 2012.

Lawrence D, Oliva I, Branson B, **Rubinowitz AN.** The Wonderful World of the Windpipe: A Review of Tracheal Pathology. Educational exhibit at the American Roentgen Ray Society (ARRS) Annual Meeting. Vancouver, British Columbia, Canada. May 2012. \*\*Awarded the **Bronze Medal** for 2012 ARRS Scientific Program.

Haas B, Oliva I, **Rubinowitz AN.** Pulmonary Sarcoidosis and its Masqueraders. Educational exhibit at the American Roentgen Ray Society (ARRS) Annual Meeting. Vancouver, British Columbia, Canada. May 2012.

Juice D, **Rubinowitz A**, Burrell M, Oliva I. Chest pain beyond acute coronary syndrome: Cardiac and non-cardiac etiologies. Poster Presentation at the Society of Thoracic Radiology Annual Meeting. Huntington Beach, California. March 2012.

2011: Haas B, Oliva I, **Rubinowitz AN.** Chronic Airspace Consolidation: Not All Consolidation is

Pneumonia. Educational exhibit at the Radiological Society of North America (RSNA) Annual

Meeting. Chicago, Illinois. December 2011.

2009: Mathews K, Marshall P, **Rubinowitz AN**, Siegel M. Opportunities to decrease use of CT

Pulmonary Angiography in a University Emergency Department. Presented at the American

Thoracic Society International Conference. San Diego, California. May 2009.

2007: Parker K, Ko JP, McGuinness G, **Rubinowitz AN.**  Imaging Findings in Vascular Mediastinal Masses. Presented at the Annual Meeting of the Society of Thoracic Radiology. Las Vegas, Nevada. March 2007.

2002: McGuinness G, Ko JP, **Rubinowitz AN**, Prezant D. HRCT Findings in Symptomatic Firefighters (FFs) Post Inhalational Exposure at the World Trade Center (WTC) Collapse. The 87th Annual Meeting of the Radiological Society of North America, RSNA. Chicago, Illinois. December 2002.

McGuinness G, Ko JP, **Rubinowitz AN**, Prezant D. HRCT Findings in Symptomatic and Asymptomatic Firefighters (FFs) Post Inhalational Exposure at the World Trade Center (WTC) Collapse: Preliminary Data. The 87th Annual Meeting of the Radiological Society of North America, RSNA. Chicago, Illinois. December 2002.

2001: Novak CL, Naidich DP, Fan L, Qian, J, Ko JP, **Rubinowitz AN**. Radiologists’ Confidence of

Interpreting Low-dose Multidetector Lung CT Screening Studies Using an Interactive CAD System.

at the 86th Annual Meetingof the Radiological Society of North America, RSNA,. Chicago, Illinois.

November 2001.

Ko JP, Rusinek H, Naidich DP, McGuinness G, **Rubinowitz AN**, Leitman B, et al. Wavelet Compression of Low Dose Chest CT: Effect on Nodule Detection. Presented at the 86th Annual Meetingof the Radiological Society of North America, RSNA. Chicago, Illinois. November 2001.

DP, Novak CL, Ko JP, **Rubinowitz AN**, F an L, Qian J. Interactive Computer Aided Diagnosis for Lung Cancer Screening. Presented at The Fleishner Society Meeting, May, 2001.

2000: Kim H, Naidich DP, **Rubinowitz AN**, Martino JM, McGuinness G, & Chachoua A. Low Dose CT

(LDCT) Lung Cancer Screening: Range of Abnormalities Identified in a Prevelance Study. Presented at the 86th Annual Meeting of the Radiologic Society North America, RSNA. Chicago, Illinois, November 2000.

McGuinness G, **Rubinowitz AN**, Cohen AP, Feintuch BD, Kamelhar DL & Naidich DP. Atypical Mycobacterial Infections: Diagnostic Value of Pattern Recognition on HRCT. Presented at the 86th Annual Meeting of the Radiologic Society North America, RSNA. Chicago, Illinois. November 2000.

**Professional Service**

**Professional Service for Professional Organizations:**

**Society of Thoracic Radiology**

2019-present Health and Wellness Committee, Project Team Leader

2020-present Mentor for STR junior faculty members:

**New York Medical College Office of Alumni Relations and Student Affairs**

2019-present Mentor for medical students

***New York University (NYU) Radiology Alumni Association***

2018-present Mentor for radiology residents

***American Roentgen Ray Society, (ARRS)***

2020 Faculty ARRS 2020 Annual Meeting, Scientific Session Moderator.

2012-present Member, Thoracic Imaging Scientific Committee.

**Pulmonary Fibrosis Foundation**

2015-present Care Center Network Member

***Radiologic Society of North America (RSNA)***

2014 Annual Meeting Chest case contributor for unknown film panel

***International Thymic Malignancy Interest Group (ITMIG***)

2016-present Mediastinal Workgroup member

2014 Extended workgroup committee and article reviewer for Recist Criteria

2014Extended workgroup committee and article reviewer for Mediastinal Compartments

***New York Roentgen Society***

1997 - 1998 Member, Executive Committee

***Meeting Planning/Participation***

2020 Faculty ARRS 2020 Annual Meeting, Scientific Session Moderator. Scientific Session SS19: Thoracic Imaging-Lung Cancer, Screening, Radiomics and Treatment Response.

2012 – present Member, Abstract and scientific exhibit reviewer, Thoracic Imaging Section, for the American Roentgen Ray Society (ARRS) annual meeting.

**Yale University Service:**

***University Committees***

N/A

***Medical School Committees***

2020 Radiology Panel for Yale School of Medicine

2004-2005 Radiology Representative for NYU School of Medicine Faculty Council

***Hospital Committees***

2018-present Radiologist for the Yale Scleroderma Program

2006-present Radiologist for the Yale Interstitial Lung Disease Program

2006-present Radiologist for the Thoracic Oncology Program (TOP)

7/2005-6/2008Chief Radiologist, Melanoma Multidisciplinary Conference

***Departmental Committees***

2011-2019 Yale University, Department of Diagnostic Radiology. Mentorship and Education Committee.

2013-2014 Yale University, Department of Diagnostic Radiology, Voluntary Faculty Committee.

2010 CT Protocol Review Committee

2006 Department of Radiology, Yale University, Communications Task Force Committee

2005, 2006 Yale Radiology Residency Selection Committee

1999 - 2005 NYU Department of Radiology, Residency Selection Committee

2001 - 2005 NYU Department of Radiology, Resident Education Committee

***Hospital Boards & Committees***

N/A

**Public Service:**

2018-present Mentor for undergraduate student medicine shadowing program (Tucker Rathe, Steven Kao

University of Connecticut Class of 2022).

2018 Daniel Hand High School Boys Varsity Tennis Team, Madison, CT. Team Captain Mom.

2013 Ryerson Elementary School, Madison, CT. Second Annual Science Fair. Lecture to students

on “The Science of Medicine”.

2012 Ryerson Elementary School, Madison, CT. Lecture to 4th grade class on “All about the holiday of Chanukah.”

2012 Brown Middle School, Madison, CT. Lecture to 6th grade class: The Skeletal System.

2012 Ryerson Elementary School, Madison, CT. First Annual Science Fair. Lecture to students on “The Science of Medicine”.

2011 Ryerson Elementary School, Madison, CT. Lecture to 3rd grade class on “All about the holiday of Chanukah.”

Temple Beth Tikvah Religious School, Madison, CT. 5th Grade Class Mom.

2010 Temple Beth Tikvah Religious School, Madison, CT. 5th Grade Class Mom.

Ryerson Elementary School, Madison, CT. Lecture to 2nd grade class on “All about the holiday of Chanukah.”

Temple Beth Tikvah Religious School, Madison, CT. 4th Grade Class Mom.

2009 Temple Beth Tikvah Religious School, Madison, CT. 4th Grade Class Mom.

Ryerson Elementary School, Madison, CT. Lecture to 1st grade class on “The Human Body”

2008 Temple Beth Tikvah Nursery School, Madison, CT. Lecture to preschoolers on “Learning about X-rays.”

2007 Ryerson Elementary School, Madison, CT. Lecture to 2nd grade class on “All about the holiday of Chanukah.”

2007 Temple Beth Tikvah Nursery School, Madison, CT. Lecture to preschoolers on “How your body works.”

2007 Ryerson Elementary School, Madison, CT. Lecture to 1st grade class on “The Human Body.”

2004 The Acorn School, NYC, NY Lecture to preschoolers on “How your body works.”

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1. Ko JP, Rusinek H, Naidich DP, McGuinness G, **Rubinowitz AN**, Leitman BS, Martino JM. Wavelet compression of Low-Dose Chest CT Data: Effect on Nodule Detection. *Radiology* 2003; 228(1):70-75*.*
2. Jonisch AI, **Rubinowitz AN,** Mutalik PG, Israel GM. Can high attenuation renal cysts be differentiated from renal cell carcinoma at unenhanced computed tomography? *Radiology* 2007; 243(2): 445-450.
3. Israel GM, Herlihy S, **Rubinowitz AN**, Cornfeld D, Brink J. Does a combination of dose modulation with fast gantry rotation time limit CT image quality? *AJR American Journal Roentgenology* 2008;191(1):140-144.
4. Detterbeck F, Puchalski J, **Rubinowitz A**, Cheng D. Classification of the Thoroughness of Mediastinal Staging of Lung Cancer. *Chest* 2010; 137:436-442.
5. Mathai SK, Gulati M, Peng X, Russell TR, Shaw AC, **Rubinowitz AN**, Murray LA, Siner JM, Antin-Ozerkis DE, Montgomery RR, Reilkoff RA, Bucala RJ, Herzog EL**.** Circulating monocytes from systemic sclerosis patients with interstitial lung disease show an enhanced profibrotic phenotype. *Lab Invest*. 2010Jun;90(6):812-23.
6. Puchalski JT, Argento AC, Murphy TE, Araujo KL, Oliva IB, **Rubinowitz AN**, Pisani MA.

Etiologies of bilateral pleural effusions. *Respir Med* 2013 Feb;107(2):284-291.

1. Roden AC, Fang W, Shen Y, Carter BW, White DB, Jenkins SM, Spears GM, Molina JR, Klang E, Segni MD, Ackman JB, Sanchez EZ, Girard N, Shumeri E, Revel MP, Chassagnon G, **Rubinowitz A,** Dicks D, Detterbeck F, Ko JP, Falkson CB, Sigurdson S, Segreto S, Del Vecchio S, Palmieri G, Ottaviano M, Marino M, Korst R, Marom EM. [Distribution of Mediastinal Lesions Across Multi-Institutional, International, Radiology Databases.](https://www.ncbi.nlm.nih.gov/pubmed/31870881) *J Thorac Oncol.* 2020 Apr;15(4):568-579.

**Chapters, Books and Reviews**

1. McGuinness G, **Rubinowitz AN**. Imaging of Thoracic Tuberculosis Infections. Tuberculosis, 2nd Edition. Editors: Rom, WN and Garay, SM. Little, Brown and Company (Inc), 2002.
2. **Rubinowitz AN**, Siegel MD, Tocino I. Thoracic Imaging in the ICU. *Crit Care Clin* 2007; 23: 539-573.
3. Antin-Ozerkis D, **Rubinowitz, AN.** Lung Disease in the Patient with Rheumatoid Arthritis, Part I. *The Journal of Respiratory Diseases* 2008; 29(7):274-280.
4. Antin-Ozerkis D, **Rubinowitz, AN.** Lung Disease in the Patient with Rheumatoid Arthritis, Part II. *The Journal of Respiratory Diseases* 2008; 29(8):318-324.
5. **Rubinowitz AN,** Antin-Ozerkis D, Hanna S, Matthay RA. Imaging and Differerential Diagnosis of Chronic Air-space Consolidation. *Clinical Pulmonary Medicine* 2009; 16(1):33-44.
6. Antin-Ozerkis D, Evans J**, Rubinowitz A**, Homer RJ, Matthay RA. Pulmonary Manifestations of Rheumatoid Arthritis. *Clin Chest Med*. 2010 Sep; 31(3): 451-478.
7. Antin-Ozerkis D, **Rubinowitz A.** An Update on Nonspecific Interstitial Pneumonia. *Clinical Pulmonary Medicine* 2010; 17(3):122-128.
8. **Rubinowitz AN**, Smitaman E, Mathur M, Siegel MD. Thoracic Radiology in the ICU. *Pulmonary* *and Critical Care Update* 2010 Aug 1; 24 (15):1-16.
9. Oliva IB, Cortopassi F, Rochester CL, **Rubinowitz AN**. Combined Pulmonary Emphysema and Fibrosis Syndrome: A Radiologic Perspective. *Monaldi Arch Chest Dis.* 2011 Dec;75 (4):220-234.
10. Oliva IB, Antin-Ozerkis DE, **Rubinowitz AN.**  Imaging and Differential Diagnosis of Cystic Lung Disease. *Pulmonary and Critical Care Update* 2012 Jan 12; 25 (23):1-17.
11. Antin-Ozerkis D, **Rubinowitz A**, Evans J, Homer RJ, Matthay RA. Connective Tissue Disease-Associated Interstitial Lung Disease. *Clin Chest Med*. 2012 Mar; 33 (1):123-149.
12. Murray LA, **Rubinowitz A**, Herzog EL. Interstitial lung disease: is interstitial lung disease the same as scleroderma lung disease? *Curr Opin Rheumatol*. 2012 Nov;24(6): 656-662.
13. Oliva IB, Cortopassi F, Herzog EL, **Rubinowitz AN**. Clinical and Imaging Features of Bronchiectasis. *Clinical Pulmonary Medicine* 2013; 20(5):203-213.
14. Oliva IB, Cortopassi F, **Rubinowitz AN**. Clinical Characteristics and Imaging Features of Smoking-related Lung Diseases. *Clinical Pulmonary Medicine* 2014; 21(2): 86-95.
15. Goldstein AJ, Oliva IB, Honarpishah H, **Rubinowitz AN**. A Tour of the Thymus: A Review of Thymic Lesions with Radiologic and Pathologic Correlation. *Canadian Association of Radiologists Journal*,  
    Online publication: 13-APR-2014.
16. Lawrence DA, Branson B, Oliva I, **Rubinowitz A.** MDCT of the Central Airways: Anatomy and Pathology*. Appl Radiol.* NOV 5, 2014.
17. Lawrence DA, Branson B, Oliva IB, **Rubinowitz AN**. The Wonderful World of the Windpipe: A Review of Central

Airway Anatomy and Pathology. *Canadian Association of Radiologists Journal*. Online publication: FEB 2015. Vol

66(1): 30-43.

1. Herzog E, **Rubinowitz A**, Gulati M. The Idiopathic Interstitial Pneumonias Other Than Idiopathic Pulmonary Fibrosis, in Fishman’s Pulmonary Diseases and Disorders, 5th edition. New York: McGraw-Hill. March 2015.
2. Antin-Ozerkis D, **Rubinowitz A**, Evans J, Homer RJ, Matthay RA. Interstitial Lung Disease in the Connective Tissue Diseases, in Interstitial Lung Disease. Editors: Collard HR, Richeldi L. Elsevier 2018.
3. Bader AS, **Rubinowitz AN**, Gange CP, Bader EM, Cortopassi IO. Imaging in the Evaluation of Chest Pain in the Primary Care Setting, Part 1: Cardiovascular Etiologies. *The American Journal of Medicine.* Online publication May 19, 2020.
4. Bader AS, **Rubinowitz AN**, Gange CP, Bader EM, Cortopassi IO. Imaging in the Evaluation of Chest Pain in the Primary Care Setting, Part 2: Sources of Non-cardiac Chest Pain. *The* *American Journal of Medicine.* Online publication May 19, 2020.
5. Tu LH**, Rubinowitz AN**. Chest Imaging: Radiographic Studies, in Search Pattern, A Systematic Approach to Diagnostic Imaging, Independently published; 2020 Jun 30.
6. Tu LH, **Rubinowitz AN.** Chest Imaging: CT Studies, in Search Pattern, A Systematic Approach to Diagnostic Imaging, Independently published; 2020 Jun 30.

**Invited Editorials and Commentaries**

1. Siegel MD, **Rubinowitz AN**. Routine Daily vs On-demand Chest Radiographs in Intensive Care. Lancet (invited editorial). 2009 Nov 14;374(9702):1656-8.
2. **Rubinowitz AN.** Subtyping COPD using visual and quantitative CT features;*CHEST* 6/15/2019;[EPub Ahead of Print].
3. **Rubinowitz AN.** Analysis of Computed Tomography Radiation Doses Used for Lung Cancer Screening Scans; *JAMA Internal Med* 9/23/2019;[EPub Ahead of Print].

**Case Reports, Technical Notes, Letters**

1. **Rubinowitz AN**, Moreira A, Naidich DP Mediastinal Hemangioendothelioma: Radiologic-Pathologic Correlation*.*  *J Comput Assist Tomogr* 2000; 24:721-723.
2. **Rubinowitz AN,** Krinsky GA, Lee VS. Intramural Hematoma of the Ascending Aorta Secondary to Descending Thoracic Aortic Penetrating Ulcer: Findings in Two Patients. *J Comput Assist Tomogr* 2002; 26:613-616.
3. **Rubinowitz AN**, Naidich DP, Alinsonorin C . Interferon Induced Sarcoidosis. *J Comput Assist Tomography* 2003; 27:279-283.
4. Khazeni N, Homer RJ, **Rubinowitz AN,** Chupp GL. Massive Cavitary Pulmonary Rheumatoid Nodules in a Patient with HIV. *Eur Respir J* 2006; 28: 872-874.
5. Mayssoun MJ, Israel GM, Katigbak M, **Rubinowitz AN**. Cardiac herniation after right pneumonectomy: case report and review of the literature. *Journal of Thoracic Imaging* 2007; 22:280-282*.*
6. **Rubinowitz AN,** Moon M, Homer R. 34 year old male presenting with gradual onset of shortness of breath and interstitial lung disease. *Chest* 2008;133:1041-1047*.*
7. Cho WK, **Rubinowitz AN**, Siegel MD. Endobronchial blood clots causing unilateral atelectasis with near-asphyxiation. *The Clinical Respiratory Journal,* published online May 9, 2008.
8. Mathai SK, **Rubinowitz AN**, Homer RJ, Detterbeck F, Herzog EL. Of Lungs, Lipids, and

Lollipops. *Chest* 2009; 136;1420-1423.

1. Smitaman E, **Rubinowitz AN.** Images in clinical medicine. Extramedullary Hematopoeisis Associated with B-Thalassemia. *N Engl J Med.* 2010 Jan 21; 362(3):253.
2. Selim B, Lane CR, **Rubinowitz AN**, Siner JM. Spontaneous Hemothorax and Recurrent Hemoptysis in a 26-Year-Old Man With Skin Lesions.*Chest* 2010; 137:480-483.
3. Trow TK, Argento AC, **Rubinowitz AN**, Decker R. A 71-year-old woman with myelofibrosis, hypoxemia, and pulmonary hypertension. *Chest* 2010; 138(6):1506-1510.
4. Foss FM, **Rubinowitz A**, Landry ML, Isufi I, Gowda L, Seropian S, Perreault S, Shenoi SV.Attenuated Novel SARS Coronavirus 2 Infection in an Allogeneic Hematopoietic Stem Cell Transplant Patient on Ruxolitinib *Clin Lymphoma Myeloma Leuk*. 2020 Jun 25;S2152-2650(20)30312-8. Published online ahead of print.