



CURRICULUM VITAE

Myrna Cobos Barco Godoy, M.D., Ph.D.

PRESENT TITLE AND AFFILIATION

Primary Appointment

Assistant Professor, Department of Diagnostic Radiology, Division of Diagnostic Imaging, The University of Texas MD Anderson Cancer Center, Houston, TX

Dual/Joint/Adjunct Appointment

Adjunct Assistant Professor, The University of Texas Medical School of Houston, Houston, TX

CITIZENSHIP

Brazil, U.S. Permanent Resident

Spain

OFFICE ADDRESS

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EDUCATION

Degree-Granting Education

Faculdade de Medicina da Fundacao do ABC, Santo Andre, Sao Paulo, Brazil, MD, 2000, Doctor of Medicine

Federal University of Rio de Janeiro, Rio de Janeiro, Brazil, PHD, 2011, Diagnostic Radiology

Postgraduate Training

Clinical Internship, Doctor of Medicine, Faculdade de Medicina da Fundacao do ABC, Santo Andre, SP, Brazil, 1/1999-11/2000

Clinical Residency, Diagnostic Radiology, Irmandade da Santa Casa de Misericordia de Sao Paulo, Sao Paulo, SP, Brazil, 2/2001-1/2004

Clinical Fellowship, Thoracic Radiology, University of Sao Paulo, Sao Paulo, SP, Brazil, 2/2004-1/2005

Observational Fellowship, Thoracic Radiology, University of British Columbia, Vancouver, BC, Canada, 3/2005-4/2005

Clinical Fellowship, Body Imaging, University of British Columbia, Vancouver, BC, Canada, 9/2005-6/2006

Research Fellowship, Thoracic Radiology, New York University, New York, NY, 12/2006-6/2009

CREDENTIALS

Board Certification

Brazilian Board of Radiology, 076908, 7/2004

American Board of Radiology, 7/2013

Licensures

Active

Texas Medical License, TX, P5068, 7/2013-11/2016

National Medical License (CRM), Brazil, 101743 D

Inactive

Temporary Medical License CPSID - College of Physicians and Surgeons of British Columbia, Canada, 25337, 2005-2006

Faculty Temporary License, TX, 43889, 6/2012-6/2013

EXPERIENCE/SERVICE

Academic Appointments

Assistant Professor, Department of Diagnostic Radiology, Irmandade da Santa Casa de Misericordia de Sao Paulo, Sao Paulo, SP, Brazil, 1/2005-9/2007

Assistant Professor, Department of Diagnostic Radiology, Division of Diagnostic Imaging, The University of Texas MD Anderson Cancer Center, Houston, TX, 7/2009-present

Adjunct Assistant Professor, The University of Texas Medical School of Houston, Houston, TX, 2013-present

Administrative Appointments/Responsibilities

N/A

Other Appointments/Responsibilities

Teaching Assistant-Discipline of Biochemistry, Faculdade de Medicina da Fundacao do ABC, Santo Andre, SP, Brazil, 1996

Teaching Assistant - Discipline of Histology, Faculdade de Medicina da Fundacao do ABC, Santo Andre, SP, Brazil, 1997

Teaching Assistant - Discipline of Semiology and Internal Medicine, Faculdade de Medicina da Fundacao do ABC, Santo Andre, SP, Brazil, 1998

Endowed Positions

N/A

Consultantships

N/A

Military or Other Governmental Service

N/A

Institutional Committee Activities

Faculty Senate, Member, 2011-present

Division of Diagnostic Imaging Value Analysis Team, Member, 2012-present

HONORS AND AWARDS

Scientific Poster Award - 2nd place in GI Imaging, "Magnetic resonance evaluation of mullerian ducts anomalies," XXXI Brazilian Congress of Radiology (CBR), 2002

Scientific Poster Award - 3rd place in Pediatric Imaging, "Cervical lesions in children," XXXI Brazilian Congress of Radiology (CBR), 2002

Scientific Poster Award - 2nd place in Thoracic Imaging, "Tomographic aspects of lung transplant and its most common complications," Sao Paulo Congress of Radiology (JPR), 2005

Educational Exhibit Award, Research Prize, "Computer-aided detection of pulmonary embolism on CT angiography: Initial experience," British Columbia University, 2006

Educational Exhibit Award, Trainee Research Prize - Fellow, "Computer-aided detection of pulmonary embolism on CT angiography: Initial experience," Radiological Society of North America, 2006

Educational Exhibit Award, Certificate of Merit, "Pulmonary Drug Toxicity: Radiological appearances and pathological mechanisms of established and novel agents," Radiological Society of North America, 2008

Educational Exhibit Award, Certificate of Merit, "Single acquisition dual-energy CT: Evaluation of thoracic aorta," American Roentgen Ray Society, 2008

Educational Exhibit Award, Certificate of Merit, "Understanding the postsurgical chest on radiography and MDCT: Procedures and complications," Radiological Society of North America, 2009

Educational Exhibit Award, Certificate of Merit, "MDCT and advanced postprocessing in planning, assisting, and evaluating complex bronchoscopic minimally invasive airway interventions," Radiological Society of North America, 2010

Educational Exhibit Award, Certificate of Merit, "Imaging, staging evaluation, and treatment considerations for malignant pleural mesothelioma," Radiological Society of North America, 2010

Educational Exhibit Award, Certificate of Merit, "Complications and imaging interpretation pitfalls following chest radiation therapy," Radiological Society of North America, 2011

Educational Exhibit Award, Certificate of Merit, "Multimodality imaging evaluation of esophageal cancer: Staging, therapy assessment and complications," American Roentgen Ray Society, 2011

Educational Exhibit Award, Certificate of Merit, "Anatomy of Pericardial Recesses on CT: Implication for Oncologic Imaging," Radiological Society of North America, 2012

Educational Exhibit Award, Cum Laude, "Role of Multidetector CT in the Evaluation of Airway Stents," Radiological Society of North America, 2012

Educational Exhibit Award, Magna Cum Laude, "Multidetector CT evaluation of airway stents: What radiologists should know," Society of Thoracic Radiology, 2012

Top 5 viewed articles: "Overview and Strategic Management of Subsolid Pulmonary Nodules," Journal of Thoracic Imaging website, third quarter of 2012, 2012

Young Investigator Scholarship - "Is PET/MRI fused imaging better than whole-body MRI or PET/CT alone for evaluation patients with lung cancer?," 3rd World Congress of Thoracic Imaging in Korea, 2013

Young Investigator Scholarship - "Whole-body MRI for staging patients with non-small cell lung cancer," 3rd World Congress of Thoracic Imaging in Korea, 2013

Educational Exhibit Award, Certificate of Merit, "Surgical Concepts in Diffuse Pleural Malignancies: What the Radiologist Needs to Know," Society of Thoracic Radiology, 2014

Educational Exhibit Award, Certificate of Merit, "When you see more than what you want to see: Management of incidental findings on CT or PET/CT of the thorax," Radiological Society of North America, 2014

Educational Exhibit Award, Cum Laude, "Imaging of thoracic infections in the oncologic setting," Radiological Society of North America, 2014

Educational Exhibit Award, Magna Cum Laude, "Progression and recurrence of lung cancer: Established patterns and new concepts," Radiological Society of North America, 2014

RESEARCH

Grants and Contracts

Funded

Principal Investigator, Research Grant, Siemens Healthcare, 8/2014, \$195,387

Pending

N/A

Other

N/A

Completed

Educational Grant, Clinician Educator Development Program, American Roentgen Ray Society, 5/2012, \$1,000

Not Funded

N/A

Protocols

Funded

Collaborator, A Randomized Phase 2 Study of AP26113 in Patients with ALK-positive, Non-small Cell Lung Cancer (NSCLC) Previously treated with Crizotinib, 2014-0144, PI - K. Gold, 2014-present, \$194,265, Ariad

Principal Investigator, Dual-Energy CT Imaging Evaluation, PA14-0092, 2014-present, \$195,387, Siemens Medical Solutions

Collaborator, Phase 2 Study of Pioglitazone In Follicular-Patterned Thyroid Cancers That Contain The PAX8-Ppargamma Fusion Gene, 2013-0383, PI - S. Sherman, 2014-present, National Institutes of Health

Collaborator, Promoting Informed Decisions about Lung Cancer Screening: Decision Aid Update and Measures Development, PA14-0072, PI - R. Volk, 2014-present

Unfunded

Principal Investigator, Dual-Energy Chest Radiograph: Can Bone-selective Images Increase radiologists? Detection of Bone Metastasis?, DR09-0953, 2010-present

Collaborator, Immediate Memory for Radiographs Amongst Radiologists, DR10-0185, PI - T. Haygood, 2010-present

Collaborator, Comparison of cardiac measurements at non-gated cardiac CT to echocardiography and assessment of survival prediction, PA11-0553, PI - G. Gladish, 2011-present

Principal Investigator, Dual-Energy Subtraction Chest Radiograph: Evaluation of Reading Time and Detection Sensitivity, DR09-0952, 2011-present

Collaborator, Immediate Versus Delayed Memory for Radiographs Amongst Radiologists, PA12-0764, PI - T. Haygood, 2011-present

Principal Investigator, Reversed Halo Sign in Chest CT, PA12-0047, 2012-2014

Collaborator, Immediate Versus Delayed Memory for Radiographs Amongst Radiologists, PA12-0764, 2012-present

Co-Principal Investigator, Sensitivity and Specificity of Radiographic Detection of Pulmonary Nodules with and without Dual Energy Subtraction Technology in an Oncology Population, PA11-1003, PI - P. de Groot, 2012-present

Principal Investigator, Imaging Features of Pulmonary Infection Mimicking Thoracic Malignancy, PA12-1068, 2013

Co-Principal Investigator, Biospecimen Banking and Biomarker Validation for Lung Cancer Early Detection in Cohort Receiving Low Dose Helical Computed Tomography Screening, 2013-0609, PI - J. Erasmus, 2014-present

Patents and Technology Licenses

Patents

N/A

Technology Licenses

N/A

Grant Reviewer/Service on Study Sections

N/A

PUBLICATIONS

Peer-Reviewed Original Research Articles

1. Saporito WF, Pires AC, Godoy G, Fumo C, **Barco MC**, Silas MG. Primary Sternal Osteomyelitis. *Arquivos médicos do ABC* 23(1/2):42-44, 2000.
2. Nozawa D, **Barco MC**, Fleury EF, Ferezin PC, Avritchir R, Racy MC. Lithopaedion: a case report. *Rev Imagem* 26(1):65-7, 2004.
3. Nozawa D, **Barco MC**, Fleury EF, Ferezin PC, Ribeiro AC, Bastos RM, Racy MC. Magnetic resonance imaging evaluation of Mullerian duct anomalies. *Rev Imagem* 26(1):47-50, 2004.
4. **Godoy MC**, Rouse H, Brown JA, Phillips P, Forrest DM, Müller NL. Imaging features of pulmonary Kaposi sarcoma-associated immune reconstitution syndrome. *AJR Am J Roentgenol* 189(4):956-65, 10/2007.
5. Maizlin ZV, Vos PM, **Godoy MC**, Godoy MB, Cooperberg PL. Computer-aided detection of pulmonary embolism on CT angiography: initial experience. *J Thorac Imaging* 22(4):324-9, 11/2007.
6. **Godoy MC**, Cooperberg PL, Maizlin ZV, Yuan R, McWilliams A, Lam S, Mayo JR. Detection sensitivity of a commercial lung nodule CAD system in a series of pathologically proven lung cancers. *J Thorac Imaging* 23(1):1-6, 2/2008.
7. **Godoy MC**, Silva CI, Ellis J, Phillips P, Müller NL. Organizing pneumonia as a manifestation of *Pneumocystis jiroveci* immune reconstitution syndrome in HIV-positive patients: report of 2 cases. *J Thorac Imaging* 23(1):39-43, 2/2008.
8. Kiraly AP, Odry BL, **Godoy MC**, Geiger B, Novak CL, Naidich DP. Computer-aided diagnosis of the airways: beyond nodule detection. *J Thorac Imaging* 23(2):105-13, 5/2008.
9. **Godoy MC**, Nonaka D, Raphael BG, Vlahos I. Diffuse ground-glass opacities in a patient with Hodgkin lymphoma and progressive respiratory failure. *Chest* 134(1):207-12, 7/2008.
10. **Godoy MC**, Ost D, Geiger B, Novak C, Nonaka D, Vlahos I, Naidich DP. Utility of virtual bronchoscopy-guided transbronchial biopsy for the diagnosis of pulmonary sarcoidosis: report of two cases. *Chest* 134(3):630-6, 9/2008. e-Pub 5/2008.
11. Chandarana H, **Godoy MC**, Vlahos I, Graser A, Babb J, Leidecker C, Macari M. Abdominal aorta: evaluation with dual-source dual-energy multidetector CT after endovascular repair of aneurysms--initial observations. *Radiology* 249(2):692-700, 11/2008. e-Pub 9/2008.
12. **Godoy MC**, Vos PM, Cooperberg PL, Lydell CP, Phillips P, Müller NL. Chest radiographic and CT manifestations of chronic granulomatous disease in adults. *AJR Am J Roentgenol* 191(5):1570-5, 11/2008.
13. Rouse HC, **Godoy MC**, Lee WK, Phang PT, Brown CJ, Brown JA. Imaging findings of unusual anorectal and perirectal pathology: a multi-modality approach. *Clin Radiol* 63(12):1350-60, 12/2008. e-Pub 9/2008.
14. Amdo T, **Godoy MC**, Ost D, Naidich DP. Imaging-bronchoscopic correlations for interventional pulmonology. *Radiol Clin North Am* 47(2):271-87, 3/2009.
15. **Godoy MC**, Naidich DP, Marchiori E, Assadourian B, Leidecker C, Schmidt B, Vlahos I. Basic principles and postprocessing techniques of dual-energy CT: illustrated by selected congenital abnormalities of the thorax. *J Thorac Imaging* 24(2):152-9, 5/2009.
16. Graser A, Johnson TR, Hecht EM, Becker CR, Leidecker C, Staehler M, Stief CG, Hildebrandt H, **Godoy MC**, Finn ME, Stepansky F, Reiser MF, Macari M. Dual-energy CT in patients suspected of having renal masses: can virtual nonenhanced images replace true nonenhanced images? *Radiology* 252(2):433-40, 8/2009. e-Pub 6/2009.
17. **Godoy MC**, Naidich DP. Subsolid pulmonary nodules and the spectrum of peripheral adenocarcinomas of the lung: recommended interim guidelines for assessment and management. *Radiology, Legacy Collection* 253(3):606-22, 12/2009.
18. Odry BL, Kiraly AP, Novak CL, Naidich DP, Ko J, **Godoy MC**. Automated detection of presence of mucus foci in airway diseases: preliminary results. *Progress in Biomedical Optics and Imaging* 7260. e-Pub 2009.
19. Odry BL, Kiraly AP, Novak CL, Naidich DP, Ko J, **Godoy MC**. Evaluation of scoring accuracy for airway wall thickness. *Progress in Biomedical Optics and Imaging* 10(2):72602W.1-W.8, 2009.
20. Amdo T, **Godoy MC**, Ost D, Naidich DP. Imaging-bronchoscopic correlations for interventional pulmonology. *Thorac Surg Clin* 20(1):103-19, 2/2010.

21. **Godoy MC**, Cayne NS, Ko JP. Endovascular Repair of the Thoracic Aorta: Preoperative and Postoperative Evaluation With Multidetector Computed Tomography. *J Thorac Imaging* 26(1):63-73, 2/2011. e-Pub 4/2010.
22. **Godoy MC**, Nonaka D, Lowy J, Ko JP. Ground-glass centrilobular nodules on multidetector CT scan: incidental diagnosis in a patient with pneumonia. *Chest* 138(2):427-33, 8/2010.
23. Odry BL, Kiraly AP, **Godoy MC**, Ko J, Naidich DP, Novak CL, Lerallut JF. Automated CT scoring of airway diseases: preliminary results. *Acad Radiol* 17(9):1136-45, 9/2010. e-Pub 6/2010.
24. **Godoy MC**, Naidich DP, Marchiori E, Leidecker C, Schmidt B, Assadourian B, Vlahos I. Single-acquisition dual-energy multidetector computed tomography: analysis of vascular enhancement and postprocessing techniques for evaluating the thoracic aorta. *J Comput Assist Tomogr* 34(5):670-7, Sep-Oct, 9/2010.
25. Vlahos I, **Godoy MC**, Naidich DP. Dual-energy computed tomography imaging of the aorta. *J Thorac Imaging* 25(4):289-300, 11/2010.
26. Ordy BL, Kiraly AP, Novak CL, Naidich DP, **Godoy MC**, Schmidt B. Quantitative evaluation of bronchial enhancement: preliminary observations. *Progress in Biomedical Optics and Imaging* 7626:76260Z-1-10, 2010.
27. **Godoy MC**, Heller SL, Naidich DP, Assadourian B, Leidecker C, Schmidt B, Vlahos I. Dual-energy MDCT: Comparison of pulmonary artery enhancement on dedicated CT pulmonary angiography, routine and low contrast volume studies. *Eur J Radiol* 79(2):E11-7, 8/2011.
28. Mango VL, Naidich DP, **Godoy MC**. Reversed halo sign after radiofrequency ablation of a lung nodule. *J Thorac Imaging* 26(4):W150-2, 11/2011. e-Pub 2/2011.
29. **Godoy MC**, Leitman BS, de Groot PM, Vlahos I, Naidich DP. Chest radiography in the ICU: Part 1, Evaluation of airway, enteric, and pleural tubes. *AJR Am J Roentgenol* 198(3):563-71, 3/2012.
30. **Godoy MC**, Leitman BS, de Groot PM, Vlahos I, Naidich DP. Chest radiography in the ICU: Part 2, Evaluation of cardiovascular lines and other devices. *AJR Am J Roentgenol* 198(3):572-81, 3/2012.
31. Marchiori E, Zanetti G, Escuissato DL, Souza AS, Meirelles GS, Fagundes J, Souza CA, Hochegger B, Marom EM, **Godoy MC**. Reversed halo sign: high resolution CT findings in 79 patients. *Chest* 141(5):1260-6, 5/2012. e-Pub 10/2011.
32. Ost DE, Shah AM, Lei X, **Godoy MC**, Jimenez CA, Eapen GA, Jani P, Larson AJ, Sarkiss MG, Morice RC. Respiratory infections increase the risk of granulation tissue formation following airway stenting in patients with malignant airway obstruction. *Chest* 141(6):1473-1481, 6/2012. e-Pub 12/2011.
33. Marchiori E, Zanetti G, Hochegger B, Irion KL, Carvalho AC, **Godoy MC**. Reversed halo sign on computed tomography: state-of-the-art review. *Lung* 190(4):389-94, 8/2012. e-Pub 5/2012.
34. Nair A, **Godoy MC**, Holden EL, Madden BP, Chua F, Ost DE, Roos JE, Naidich DP, Vlahos I. Multidetector CT and postprocessing in planning and assisting minimally invasive bronchoscopic airway interventions. *Radiographics* 32(5):E201-E232, Sep-Oct, 9/2012.
35. **Godoy MC**, Viswanathan C, Marchiori E, Truong MT, Benveniste MF, Rossi S, Marom EM. The reversed halo sign: update and differential diagnosis. *Br J Radiol* 85(1017):1226-35, 9/2012. e-Pub 5/2012. PMID: PMC3487053.
36. Marchiori E, Marom EM, Zanetti G, Hochegger B, Irion KL, **Godoy MC**. Reversed halo sign in invasive fungal infections: criteria for differentiation from organizing pneumonia. *Chest* 142(6):1469-73, 12/2012. e-Pub 4/2012.
37. **Godoy MC**, Kim TJ, White CS, Bogoni L, de Groot P, Florin C, Obuchowski N, Babb JS, Salganicoff M, Naidich DP, Anand V, Park S, Vlahos I, Ko JP. Benefit of Computer-Aided Detection Analysis for the Detection of Subsolid and Solid Lung Nodules on Thin- and Thick-Section CT. *AJR Am J Roentgenol* 200(1):74-83, 1/2013.
38. Benveniste MF, Welsh J, **Godoy MC**, Betancourt SL, Mawlawi OR, Munden RF. New era of radiotherapy: An update in radiation-induced lung disease. *Clin Radiol* 68(6):e275-90, 6/2013. e-Pub 3/2013. PMID: PMC3941603.
39. Weissferdt A, Kalhor N, Marom EM, Benveniste MF, **Godoy MC**, Correa AM, Swisher SG, Moran CA. Early-stage pulmonary adenocarcinoma (T1N0M0): a clinical, radiological,

- surgical, and pathological correlation of 104 cases. *The MD Anderson Cancer Center Experience. Mod Pathol* 26(8):1065-75, 8/2013. e-Pub 3/2013.
40. Guimaraes MD, Marchiori E, **Godoy MC**. Fungal infection mimicking lung cancer: a potential cause of misdiagnosis. *AJR Am J Roentgenol* 201(2):W364, 8/2013.
 41. Guimarães MD, Benveniste MF, Bitencourt AG, Andrade VP, Souza LP, Gross JL, **Godoy MC**. Thymoma originating in a giant thymolipoma: a rare intrathoracic lesion. *Ann Thorac Surg* 96(3):1083-5, 9/2013.
 42. Munden RF, **Godoy MC**. Lung cancer screening. *J Surg Oncol* 108(5):270-4, 10/2013. e-Pub 7/2013.
 43. Guimarães MD, Marchiori E, de Souza Portes Meirelles G, Hochegger B, Santana PR, Gross JL, Bitencourt AG, Boonsirikamchai P, **Godoy MC**. Fungal Infection Mimicking Pulmonary Malignancy: Clinical and Radiological Characteristics. *Lung* 191(6):655-62, 12/2013. e-Pub 9/2013.
 44. Alpert JB, **Godoy MC**, Degroot PM, Truong MT, Ko JP. Imaging the post-thoracotomy patient. Anatomic changes and postoperative complications. *Radiol Clin North Am* 52(1):85-103, 1/2014. e-Pub 9/2013.
 45. Guimarães MD, Marchiori E, Marom EM, Routbort MJ, **Godoy MC**. Pulmonary granulocytic sarcoma (chloroma) mimicking an opportunistic infection in a patient with acute myeloid leukemia. *Ann Hematol* 93(2):327-8, 2/2014. e-Pub 4/2013.
 46. Shroff GS, Boonsirikamchai P, Viswanathan C, **Godoy MC**, Marom EM, Truong MT. Differentiating pericardial recesses from mediastinal adenopathy: Potential pitfalls in oncological imaging. *Clin Radiol* 69(3):307-14, 3/2014. e-Pub 11/2013.
 47. Gazzoni FF, Severo LC, Marchiori E, Irion KL, Guimarães MD, **Godoy MC**, Sartori AP, Hochegger B. Fungal diseases mimicking primary lung cancer: radiologic-pathologic correlation. *Mycoses* 57(4):197-208, 4/2014. e-Pub 10/2013.
 48. Carter BW, Wu CC, Khorashadi L, **Godoy MC**, de Groot PM, Abbott GF, Lichtenberger Iii JP. Multimodality Imaging of Cardiothoracic Lymphoma. *Eur J Radiol* 83(8):1470-82, 8/2014. e-Pub 5/2014.
 49. Marchiori E, Zanetti G, **Godoy MC**. Can morphologic characteristics of the reversed halo sign narrow the differential diagnosis of pulmonary infections? *AJR Am J Roentgenol* 203(5):W557-8, 11/2014.
 50. **Godoy MC**. Invited Commentary on "Dual-Energy CT for Imaging of Pulmonary Hypertension". *Radiographics* 34(7):1791-2, Nov-Dec, 11/2014.
 51. **Godoy MC**, Saldana DA, Rao PP, Vlahos I, Naidich DP, Benveniste MF, Erasmus JJ, Marom EM, Ost D. Multidetector CT Evaluation of Airway Stents: What the Radiologist Should Know. *Radiographics* 34(7):1793-806, Nov-Dec, 11/2014.
 52. Guimaraes MD, Marchiori E, Odisio BC, Hochegger B, Bitencourt AG, Zurstrassen CE, Tyng CC, Gross JL, Chojniak R, **Godoy MC**. Functional imaging with diffusion-weighted MRI for lung biopsy planning: initial experience. *World J Surg Oncol* 12:203, 2014. e-Pub 7/2014. PMID: PMC4101714.
 53. Mathieu KB, Ai H, Fox PS, **Godoy MC**, Munden RF, de Groot PM, Pan T. Radiation dose reduction for CT lung cancer screening using ASIR and MBIR: A phantom study. *J Appl Clin Med Phys* 15(2):4515, 2014. e-Pub 3/2014.
 54. Carter BW, de Groot PM, **Godoy MC**, Munden RF. Lung cancer screening: how to do it? *Semin Roentgenol*. In Press.
 55. de Groot PM, Carter B, **Godoy MC**, Munden RF. Lung cancer screening: why do it? *Semin Roentgenol*. In Press.

Invited Articles

1. Vlahos I, **Godoy MC**, Naidich DP. Dual-energy CT makes inroads in aortic and pulmonary studies. *Diagn Imaging* 29(11):101-6, 11/2007.
2. Shiau MC, **Godoy MC**, deGroot PM, Ko JP. Thoracic aorta: acute syndromes. *Appl Radiol*. 39(1-2), 1/2010.
3. **Godoy MC**, Naidich DP. Overview and strategic management of subsolid pulmonary nodules. *J Thorac Imaging* 27(4):240-8, 7/2012.

4. **Godoy MC**, Sabloff B, Naidich DP. Subsolid pulmonary nodules: imaging evaluation and strategic management. *Curr Opin Pulm Med* 18(4):304-12, 7/2012.
5. Truong MT, Viswanathan C, **Godoy MB**, Carter BW, Marom EM. Malignant pleural mesothelioma: role of CT, MRI, and PET/CT in staging evaluation and treatment considerations. *Semin Roentgenol* 48(4):323-34, 10/2013.
6. **Godoy MC**, Bruzzi JF, Viswanathan C, Truong MT, Guimarães MD, Hofstetter WL, Erasmus JJ, Marom EM. Multimodality imaging evaluation of esophageal cancer: staging, therapy assessment and complications. *Abdom Imaging* 38(5):974-93, 10/2013. e-Pub 5/2013.
7. **Godoy MC**, Truong MT, Sabloff B, Naidich DP. Subsolid pulmonary nodule management and lung adenocarcinoma classification: state of the art and future trends. *Semin Roentgenol* 48(4):295-307, 10/2013.
8. Patil SS, **Godoy MC**, Sorensen JI, Marom EM. Lung Cancer Imaging. *Semin Diagn Pathol* 31(4):293-305, 7/2014. e-Pub 6/2014.

Editorials

1. **Godoy MC**, Naidich DP. Editorial commentary in *Radiologia Brasileira*. Multidetector-row computed tomography angiography for the diagnosis of anomalous pulmonary venous drainage: an initial experiment. *Radiol Bras* 43(6):V-VI, 12/2010.

Other Articles

N/A

Abstracts

1. Pryluck DS, **Godoy MC**, Bonavita JA, Girvin FG, O'Sullivan PJ, Wickstrom ML, Naidich DP. Role of a computer assisted diagnosis (CAD) within PACS for identifying nodules on low-dose screening CT studies: A prospective evaluation. *Proceedings of Radiological Society of North America 95th Scientific Assembly and Annual Meeting*, 12/2009.
2. **Godoy MC**, Alpert JB, Truong MT, Ko JP. Understanding the post-surgical chest on radiography and MDCT: procedures and complications. *Proceedings of Radiological Society of North America 95th Scientific Assembly and Annual Meeting*, 12/2009.
3. Odry BL, Kiraly AP, Novak CL, Naidich DP, Ko JP, **Godoy MC**. Automated detection of presence of mucus foci in airway diseases: Preliminary results. *Proceedings of SPIE - The International Society for Optical Engineering* 7260:72603B, 2009.
4. Odry BL, Kiraly AP, Novak CL, Naidich DP, Ko JP, **Godoy MC**. Evaluation of scoring accuracy for airway wall thickness. *Proceedings of SPIE - The International Society for Optical Engineering* 7260:72602X, 2009.
5. **Godoy MC**, Ko JP, Kim T, Naidich DP, de Groot PM, White CS. Pulmonary nodule characterization on thick-versus thin-section chest CT images. *Proceedings of European Congress of Radiology*, 3/2010.
6. Kim T, Ko JP, **Godoy MC**, Naidich DP, de Groot PM, Florin C, et al. Reader detection of ground-glass nodules on thick-section CT: benefit of a CAD prototype utilizing thin section data. *Proceedings of European Congress of Radiology*, 3/2010.
7. Truong MT, Viswanathan C, **Godoy MC**, Benveniste MK, Gladish GW, Marom EM. Imaging, staging evaluation and treatment considerations for malignant pleural mesothelioma. *Proceedings of Radiological Society of North America 2010 96th Scientific Assembly and Annual Meeting*, 11/2010.
8. Nair A, **Godoy MC**, Madden BPA, Naidich DP, Vlahos J. MDCT and advanced postprocessing in planning, assisting and evaluating complex bronchoscopic minimally invasive airway interventions. *Proceedings of Radiological Society of North America 2010 96th Scientific Assembly and Annual Meeting*, 11/2010.
9. Odry BL, Kiraly AP, Novak CL, Naidich DP, Ko J, **Godoy MC**. Quantitative evaluation of bronchial enhancement: preliminary observations. *Proceedings of SPIE Medical Imaging*, 2010.
10. **Godoy MC**, Viswanathan C, Bruzzi JF, Betancourt SL, Truong MT, James W. Hofstetter WL, Marom EM. Multimodality imaging evaluation of esophageal cancer: staging, therapy assessment and complications. *Proceedings of American Roentgen Ray Society Annual Meeting*, 5/2011.

11. Betancourt SL, Palacio DM, Benveniste MK, **Godoy MC**, Gomez DR, Marom EM. Complications and imaging interpretation pitfalls following chest radiation therapy. Proceedings of Radiological Society of North America, 97th Scientific Assembly and Annual Meeting, 11/2011.
12. Viswanathan C, Truong MT, **Godoy MC**, Munden RF, Erasmus JJ, Marom EM. Complications of oncologic therapy in the chest. Proceedings of Radiological Society of North America, 97th Scientific Assembly and Annual Meeting, 11/2011.
13. Benveniste MK, Betancourt SL, **Godoy MC**, Mawlawi OR, Welsh J, Munden RF. New era of radiotherapy: an update in radiation induced lung disease. Proceedings of Radiological Society of North America, 97th Society and Annual Meeting, 11/2011.
14. **Godoy MC**, Viswanathan C, Truong MT, Marchiori E, Benveniste MK, Marom EM. The reversed halo sign: update and differential diagnosis. Proceedings of Radiological Society of North America, 97th Scientific Assembly and Annual Meeting, 11/2011.
15. Saldana DA, Ost D, Benveniste MK, Rao PP, Vlahos I, Marom EM, Erasmus JJ, **Godoy MC**. Multidetector CT evaluation of airway stents: what radiologists should know. Proceedings of Society of Thoracic Radiology Annual Meeting, 3/2012.
16. de Groot PM, **Godoy MC**, Truong MT, Munden RF. Added value of the lateral chest radiograph. Proceedings of American Roentgen Ray Society Annual Meeting, 4/2012.
17. Betancourt SL, Truong MT, Palacio D, Moran CA, Hofstetter WL, Benveniste MFK, **Godoy MC**, Marom EM. Imaging, staging evaluation and treatment considerations in primary salivary gland-type lung cancer. Proceedings of American Roentgen Ray Society Annual Meeting, 4/2012.
18. Guimaraes MD, Bitencourt A, Souza L, Lima E, Chojniak R, **Godoy MC**, Gross J. Staging of non-small cell lung cancer using whole body MRI. Proceedings of International Cancer Imaging Society Meeting and 12th Annual Teaching Course, Cancer Imaging 12(A):193, 10/2012.
19. Boonsirikamchai P, Viswanathan C, **Godoy MC**, Munden RF, Marom EM, Truong MT. Anatomy of pericardial recesses on CT: Implications for oncologic imaging. Proceedings of Radiological Society of North America, 97th Scientific Assembly and Annual Meeting, 11/2012.
20. **Godoy MC**, Boonsirikamchai P, Marom EM, Truong MT, Naidich DP, Kalhor N, Moran C. Lung adenocarcinoma: radiologic-pathologic correlation. Proceedings of Radiological Society of North America, 97th Scientific Assembly and Annual Meeting, 11/2012.
21. **Godoy MC**, Saldana DA, Benveniste MK, Valhos I, Marom EM, Erasmus JJ, Naidich DP, Rao PP, Ost D. Role of multidetector CT in the evaluation of airway stents. Proceedings of Radiological Society of North America, 97th Scientific Assembly and Annual Meeting, 11/2012.
22. de Groot PM, Rice DC, **Godoy MC**, Munden RF. Surgical approach to primary and secondary pleural malignancies: anatomy, surgical planning and techniques. Proceedings of Radiological Society of North America, 97th Scientific Assembly and Annual Meeting, 11/2012.
23. de Groot PM, Moran C, Truong MR, Shiau MC, Nonaka D, **Godoy MC**. Typical and atypical diseases of the pleura: radiologic-pathologic correlation. Proceedings of Radiological Society of North America, 97th Scientific Assembly and Annual Meeting, 11/2012.
24. de Groot PM, **Godoy MC**, Betancourt SL, Truong MT, Ko J, Munden RF. The post-operative chest: pulmonary resections. Proceeding of American Roentgen Ray Society Annual Meeting, 4/2013.
25. Gross J, **Godoy MC**, Chojniak R, Lima E, Oliveira A, Bitencourt A, Guimaraes M. Is Fused PET/MRI imaging better than whole-body MRI or PET/CT alone for oncological patients evaluations. Proceedings of Radiological Society of North America, 99th Scientific Assembly and Annual Meeting, 12/2013.
26. Carter B, Betancourt SL, **Godoy MC**, Mawlawi O, Marom EM, Truong MT. The role of PET/CT in assessing response to therapy in lung cancer. Proceedings of Radiological Society of North America, 99th Scientific Assembly and Annual Meeting, 12/2013.

Book Chapters

1. **Godoy MC.** Cytomegalovirus infection. In: Atlas e Diagnostico Diferencial Tomografia Computadorizada de Alta Resolucao do Torax Jorge Kavakama (Atlas and differential diagnostic in HRCT of the Thorax Jorge Kavakama), 1. Ed(s) C Isabela S Silva, Mario Terra Filho, Dany Jasinowodolinski, Nestor L Muller. Rio de Janeiro: Revinter, 2008.
2. **Godoy MC.** Kaposi's Sarcoma. In: Atlas e Diagnostico Diferencial Tomografia Computadorizada de Alta Resolucao do Torax Jorge Kavakama (Atlas and differential diagnosis in HRCT of the Thorax Jorge Kavakama), 1. Ed(s) C Isabela S Silva, Mario Terra Filho, Dany Jasinowodolinski, Nestor L Muller. Rio de Janeiro: Revinter, 2008.
3. **Godoy MC.** Pneumocystis jiroveci infection. In: Atlas e Diagnostico Diferencial Tomografia Computadorizada de Alta Resolucao do Torax Jorge Kavakama (Atlas and differential diagnosis in HRCT of the Thorax Jorge Kavakama), 1. Ed(s) C Isabela S Silva, Mario Terra Filho, Dany Jasinowodolinski, Nestor L Muller. Rio de Janeiro: Revinter, 2008.
4. **Godoy MC,** Marchiori E. Acquired immunodeficiency syndrome. Pulmonary infection. In: Brazilian College of Radiology. Diagnostic Imaging Series: Chest Imaging, 1. Ed(s) C Isabella S Silva, Giuseppe D'Ippolito, Antonio Jose da Rocha, Nestor L Muller. Elsevier: Rio de Janeiro, 2011.
5. Guimaraes DM, **Godoy MC.** Esophageal Cancer. In: Brazilian College of Radiology. Diagnostic Imaging Series: Oncology Imaging. Ed(s) Silva I, D'Ippolito G, da Rocha A, Muller N. Elsevier. In Press.
6. Silva I, Guimaraes DM, **Godoy MC.** Lung Cancer. In: Brazilian College of Radiology. Diagnostic Imaging Series: Oncology Imaging. Ed(s) Silva I, D'Ippolito G, da Rocha A, Muller N. Elsevier. In Press.
7. **Godoy MC,** Naidich DP. Airways diseases. In: High-Resolution CT of the Lung, 5. Ed(s) WR Webb, NL Muller, DP Naidich. Lippincott Williams & Wilkins. In Press.
8. **Godoy MC,** Naidich DP. Cystic lung disease and emphysema. In: High-Resolution CT of the Lung, 5. Ed(s) WR Webb, NL Muller, DP Naidich. Lippincott Williams & Wilkins. In Press.
9. **Godoy MC,** Naidich DP. Miscellaneous infiltrative lung diseases. In: High-Resolution CT of the Lung, 5. Ed(s) WR Webb, NL Muller, DP Naidich. Lippincott Williams & Wilkins. In Press.
10. **Godoy MC,** Naidich DP. Sarcoidosis. In: High-Resolution CT of the Lung, 5. Ed(s) WR Webb, NL Muller, DP Naidich. Lippincott Williams & Wilkins. In Press.

Books (edited and written)

N/A

Letters to the Editor

1. **Godoy MC,** Marom EM. Reversed halo sign in pulmonary zygomycosis. Thorax 66(6):544, 6/2011. e-Pub 3/2011.
2. Marchiori E, **Godoy MC,** Zanetti G, Hochegger B, Rodrigues RS. The reversed halo sign. Another CT finding useful for distinguish invasive pulmonary aspergillosis and pulmonary lymphoma. Eur J Radiol 79(2):E96-97, 8/2011. e-Pub 5/2011.

Manuals, Teaching Aids, Other Teaching Publications

N/A

Other Publications

N/A

EDITORIAL AND REVIEW ACTIVITIES

Editor/Service on Editorial Board(s)

N/A

Member of Editorial Review Board

N/A

Journal Reviewer

Reviewer, American Journal of Roentgenology, 2007-present

Reviewer, Lung, 2009-present

Reviewer, Current Medical Imaging Reviews, 2010-present

Reviewer, Radiographics, 2010-present
Reviewer, Infection, 2011-present
Reviewer, Clinical Imaging, 2012-present
Reviewer, Clinical Radiology, 2012-present
Reviewer, Journal of Thoracic Oncology, 2012-present
Reviewer, Journal of Thoracic Imaging, 2013-present

Other Editorial and Review Activities

N/A

TEACHING

Teaching Within Current Institution - The University of Texas MD Anderson Cancer Center

Formal Teaching

Courses Taught

Lecturer, Esophageal Tumor Board Conference
7/2009-present

Lecturer, Multidisciplinary Lung Cancer Protocol Conference
7/2009-present

Lecturer, Radiology Residents and Fellows Teaching Conferences
7/2009-present

Lecturer, Current Concepts on Subsolid Pulmonary Nodules, Interdisciplinary Forum for
Cancer Center Support Grant - Lung Cancer Program
4/2010

Lecturer, Introduction to Chest Radiology, Course Number: RAD 4001, Course Hours: 1
10/2010
10/2011

Lecturer, Current Concepts on Subsolid Pulmonary Nodules, Pulmonary Medicine
Conference
4/2011

Lecturer, Current Concepts on Subsolid Pulmonary Nodules, Nuclear Medicine QA
Conference
6/2011

Lecturer, Update on Subsolid Pulmonary Nodules, Diagnostic Imaging Quality
Improvement Conference
10/2011

Lecturer, Chest Imaging in the ICU: Tubes and Lines Gone Wild, Diagnostic Imaging
Quality Improvement Conference
1/2012

Lecturer, Radiographic Evaluation of Central Venous Catheter Placement, Infusion
Therapy Team Educational Fair
6/2012

Lecturer, Dual-Energy CT: Basic Principles and Thoracic Applications, Diagnostic Imaging
Quality Improvement Conference
10/2012

Lecturer, Novel Applications of Dual Energy CT, Diagnostic Imaging Quality Improvement
Conference
3/2014

Lecturer, Role of Dual-Energy CT in Thoracic Imaging, Pulmonary & Critical Care
Medicine Weekly Conference

7/2014

Lecturer, Lung Cancer Moonshot Update: Integration of Advanced Imaging into Research and Patient Care, DI Council on Gender Inclusiveness Meeting

11/2014

Lecturer, Novel Techniques in Lung Cancer Imaging

11/2014

Training Programs

N/A

Other Formal Teaching

N/A

Supervisory Teaching

Committees

Advisory Committees

N/A

Supervisory Committees

N/A

Examining Committees

N/A

Direct Supervision

Undergraduate and Allied Health Students

N/A

Medical Students

Diagnostic Radiology - RAD 4001, Daniel R. Eickenhorst, 8/2009

Diagnostic Radiology - RAD 4001, John L. Beck, 8/2009

Diagnostic Radiology - RAD 4001, Phillip N. Parmet, 8/2009

Diagnostic Radiology - RAD 4001, Sara L. Swineford, 8/2009

Diagnostic Radiology - RAD 4001, Taylor B. Strange, 9/2009

Diagnostic Radiology - RAD 4001, Telicia Hughes, 9/2009

Diagnostic Radiology - RAD 4001, Anh T. Nguyen, 10/2009

Diagnostic Radiology - RAD 4001, Hassan A. Khalil, 10/2009

Diagnostic Radiology - RAD 4001, Jeremy D. Clark, 10/2009

Diagnostic Radiology - RAD 4001, Jason M. Jones, 11/2009

Diagnostic Radiology - RAD 4001, John L. Colquitt, 11/2009

Diagnostic Radiology - RAD 4001, Diana M. Hook, 1/2010

Diagnostic Radiology - RAD 4001, Jose L. Ramos, 1/2010

Diagnostic Radiology - RAD 4001, Matthew E. Jordan, 1/2010

Diagnostic Radiology - RAD 4001, Ashleigh M. Francis, 2/2010

Diagnostic Radiology - RAD 4001, Crystal M. Bowden, 2/2010

Diagnostic Radiology - RAD 4001, Richard B. Moore, 2/2010

Diagnostic Radiology - RAD 4001, Andrew C. Shaw, 4/2010

Diagnostic Radiology - RAD 4001, Jack W. Bridges IV, 4/2010

Diagnostic Radiology - RAD 4001, Michael P. Herman, 4/2010

Graduate Students

N/A

Postdoctoral Research Fellows

N/A

Clinical Residents and Fellows

Thoracic Imaging Fellowship, Sonia Betancourt, 7/2009-8/2009

Thoracic Imaging Fellowship, Efe Ozkan, 7/2010-6/2011

Thoracic Imaging Fellowship, David Saldana, 7/2011-6/2012

Thoracic Imaging Fellowship, Piyaporn Boonsirikamchai, 7/2012-6/2013

Thoracic Imaging Fellowship, Ana Paula Benveniste, 7/2013-present

Other Supervisory Teaching

Raquel Vano Sanchez, Hospital Dr. Perset (Valencia, Spain), 3/2012-4/2012

Marcos Duarte Guimaraes, Hospital A.C. Camargo (San Paulo, Brazil), 10/2012-1/2013

Livia Frota, Fortaleza General Hospital, (Ceara, Brazil), MD, 9/2013-11/2013

Diego Bortolazzi Bezerra Nunes, Hospital Albert Einstein (Sao Paulo, Brazil), 7/2014

Teaching Outside Current Institution

Formal Teaching

Courses Taught

Lecturer, Chest Imaging in the ICU: Tubes & Lines Gone Wild, Didactic Lecture, The University of Texas Medical School
3/2012

Lecturer, Radiologic Evaluation of Tubes and Lines, Didactic Lecture, Baylor College of Medicine
9/2013

Lecturer, Imaging Tubes and Lines, Didactic Lecture, Baylor College of Medicine
7/2014

Training Programs

N/A

Other Formal Teaching

N/A

Supervisory Teaching

Committees

Advisory Committees

N/A

Supervisory Committees

N/A

Examining Committees

N/A

Direct Supervision

Undergraduate and Allied Health Students

N/A

Medical Students

N/A

Graduate Students

N/A

Postdoctoral Research Fellows

N/A

Clinical Residents and Fellows

N/A

Other Supervisory Teaching

N/A

CONFERENCES AND SYMPOSIA

Organization of Conferences/Symposia (Include chairing session)

Novel Applications of Dual Energy CT, Radiological Society of North America 99th Scientific Assembly and Annual Meeting, (RSNA), Chicago, IL, Moderator, 12/2013

Chest (dual energy: spectral CT/vascular), Radiological Society of North America 100th Scientific Assembly and Annual Meeting, (RSNA), Chicago, IL, Scientific Section Moderator, 12/2014

Novel Applications of Dual Energy CT, Radiological Society of North America 100th Scientific Assembly and Annual Meeting, (RSNA), Chicago, IL, Moderator, 12/2014

Presentations at National or International Conferences

Invited

Current lung cancer screening, CBR-XL Brazilian Congress of Radiology, Recife, Brazil, 10/13/2011

Strategic management of incidental pulmonary nodules, CBR-XL Brazilian Congress of Radiology, Recife, Brazil, 10/13/2011

Assessing pulmonary nodules: Current concepts in management, Oncologic Imaging: A Practical Approach for Radiologists, Medical Oncologists, and Surgeons, Quito, Ecuador, 2/2012

Lung cancer diagnosis and staging, Oncologic Imaging: A Practical Approach for Radiologists, Medical Oncologists, and Surgeons, Quito, Ecuador, 2/2012

Overview on subsolid nodules, Society of Thoracic Radiology Annual Meeting, Huntington Beach, CA, 3/2012

SPN and lung cancer: Update in nomenclature, CT-PET staging and management - overview of subsolid nodules, American Roentgen Ray Society Annual Meeting, Vancouver, Canada, 4/2012

Current concepts on subsolid pulmonary nodules, IV Jornada Baiana de Radiologia e Diagnostico for Imagem, Bahia, Brazil, 7/2012

Multimodality imaging evaluation of esophageal cancer: Staging, therapy assessment and complications, IV Jornada Baiana de Radiologia e Diagnostico for Imagem, Bahia, Brazil, 7/2012

New TNM classification for lung cancer staging, IV Jornada Baiana de Radiologia e Diagnostico for Imagem, Bahia, Brazil, 7/2012

Update on lung cancer screening, IV Jornada Baiana de Radiologia e Diagnostico for Imagem, Bahia, Brazil, 7/2012

Dual energy CT - Thoracic Applications, American Roentgen Ray Society Chest Imaging Symposium, Redondo Beach, CA, 10/2012

Guidelines: Sub-solid lung nodules, American Roentgen Ray Society Chest Imaging Symposium, Redondo Beach, CA, 10/5/2012

PET/CT in thoracic neoplasia, American Roentgen Ray Society Chest Imaging Symposium, Redondo Beach, CA, 10/5/2012

Lung cancer staging: Role of CT and PET/CT, 17th Annual Convention of the Sociedad Radiológica de Puerto Rico, Isla Verde, PR, 4/2013

Multimodality imaging evaluation of esophageal cancer: Staging, therapy assessment and complications, 17th Annual Convention of the Sociedad Radiológica de Puerto Rico, Isla Verde, PR, 4/2013

Pulmonary infection in the oncologic patient, 17th Annual Convention of the Sociedad Radiológica de Puerto Rico, Isla Verde, PR, 4/2013

SPN and lung cancer: Update in nomenclature, CT-PET staging and management - overview of subsolid nodules, American Roentgen Ray Society Annual Meeting, Washington, DC, 4/2013

Evaluation of esophageal cancer: EUS, CT, and PET/CT, Jornada Goiana de Radiologia, Goiania, Brazil, 8/2013

Management of solitary pulmonary nodule, Jornada Goiana de Radiologia, Goiania, Brazil, 8/2013

Role of PET/CT in lung cancer staging, Jornada Goiana de Radiologia, Goiania, Brazil, 8/2013

Subsolid pulmonary nodule: Current concepts, Jornada Goiana de Radiologia, Goiania, Brazil, 8/2013

Subsolid nodule evaluation: Guidelines from the Fleischner Society for diagnosis and management, MayaRad 2013, Guatemala City, Guatemala, 9/2013

Debut and challenges of lung cancer screening, International Stereotactic Radiotherapy Symposium (SRT) - The University of Texas MD Anderson Cancer Center, Houston, TX, 10/2013

National lung screening trial - All you need to know, 2nd International congress on minimally invasive and robotic surgery at Hospital Israelita Albert Einstein, Sao Paulo, Brazil, 10/2013

Non invasive mediastinal staging for NSCLC, 2nd International congress on minimally invasive and robotic surgery at Hospital Israelita Albert Einstein, Sao Paulo, Brazil, 10/2013

Dual-energy CT: Thoracic applications, Radiological Society of North America 99th Scientific Assembly and Annual Meeting, Chicago, IL, 12/2013

Management of sub-solid lung nodules: Why I do it..., Radiological Society of North America 99th Scientific Assembly and Annual Meeting, Chicago, IL, 12/2013

Novel applications of dual-energy CT, Society of Thoracic Radiology Annual Meeting, San Antonio, TX, 3/2014

SPN and lung cancer: Update in nomenclature, CT-PET staging and management - overview of subsolid nodules, American Roentgen Ray Society Annual Meeting, San Diego, CA, 5/2014

Management of sub-solid lung nodules: How I do it..., Radiological Society of North America 100th Scientific Assembly and Annual Meeting, Chicago, IL, 12/2014

Novel applications of dual energy CT, Radiological Society of North America 100th Scientific Assembly and Annual Meeting, Chicago, IL, 12/2014

Lung cancer screening – Multi-disciplinary program including tobacco cessation, patient tracking, experience with a program/lessons learned and pitfalls to avoid, Tennessee State Chapter of the American College of Radiology, Franklin, TN, 2/2015

Lung Cancer Screening – Nodule morphology (solid, part-solid and GGOs), new pathological classification, case-based review, Tennessee State Chapter of the American College of Radiology, Franklin, TN, 2/2015

Lung cancer screening – Technical and reporting issues, including radiation dosimetry, lungRADS, decisions on management, Tennessee State Chapter of the American College of Radiology, Franklin, TN, 2/2015

Lung cancer screening, First Southwest Lung Cancer Symposium, Scottsdale, AZ, 3/2015

Lung cancer screening: Baseline screens - Nodule measurement and characterization, Society of Thoracic Radiology Annual Meeting, Carlsbad, CA, 3/2015

Lung cancer imaging, 7th Annual Meeting of the Japan Radiological Society, Yokohama, Japan, 4/2015

Lung cancer screening: Implementation and economic considerations for a screening program - USPSTF, CMS, and the future of lung cancer screening, American College of Radiology Annual Meeting, Washington, DC, 4/2015

SPN and lung cancer: Update in classification, morphology and staging - Overview of subsolid nodules, American Roentgen Ray Society Annual Meeting, Vancouver, Canada, 4/2015

Other, Including Scientific Exhibitions

Ultrasonographic diagnosis of breast cancer, JPR- Paulista Congress of Radiology - Sao Paulo Congress of Radiology, Sao Paulo, Brazil, 4/2001

Differential diagnosis of periosteal thickening, JPR- Paulista Congress of Radiology - Sao Paulo Congress of Radiology, Sao Paulo, Brazil, 4/2002

Hysterosalpingography, JPR- Paulista Congress of Radiology - Sao Paulo Congress of Radiology, Sao Paulo, Brazil, 4/2002

Invasive ductal carcinoma of male breast: case report, JPR- Paulista Congress of Radiology - Sao Paulo Congress of Radiology, Sao Paulo, Brazil, 4/2002

Investigation of colorectal diseases in children, JPR- Paulista Congress of Radiology - Sao Paulo Congress of Radiology, Sao Paulo, Brazil, 4/2002

Pelvic endometriosis: Magnetic resonance evaluation, JPR- Paulista Congress of Radiology - Sao Paulo Congress of Radiology, Sao Paulo, Brazil, 4/2002

Radiological diagnosis of congenital abnormalities of the genitourinary tract, JPR- Paulista Congress of Radiology - Sao Paulo Congress of Radiology, Sao Paulo, Brazil, 4/2002

Benign lesions of nasal cavity, CBR - XXXI Brazilian Congress of Radiology, Sao Paulo, Brazil, 10/2002

Cervical lesions in children, CBR - XXXI Brazilian Congress of Radiology, Sao Paulo, Brazil, 10/2002

Differential diagnosis of bone lesions that mimic cysts, CBR - XXXI Brazilian Congress of Radiology, Sao Paulo, Brazil, 10/2002

Magnetic resonance evaluation of Mullerian ducts anomalies, CBR - XXXI Brazilian Congress of Radiology, Sao Paulo, Brazil, 10/2002

Later dopplerfluxometric study of pediatric patients who underwent renal transplant at Santa Casa de SP Hospital, CBR - 29th Brazilian Congress of Surgery, Brazil, 2003

Post-surgical complications of renal transplant., CBR - 29th Brazilian Congress of Surgery, Brazil, 2003

Differential diagnosis between fibrous dysplasia, osteofibrodisplasia and tibial adamantinoma, JPR- Paulista Congress of Radiology - Sao Paulo Congress of Radiology, Sao Paulo, Brazil, 5/2003

Tumoral and pseudotumoral lesions of soft tissues of hand and wrist: study of 308 cases, JPR- Paulista Congress of Radiology - Sao Paulo Congress of Radiology, Sao Paulo, Brazil, 5/2003

Breast intervention: Technical padronization, JPR- Paulista Congress of Radiology - Sao Paulo Congress of Radiology, Sao Paulo, Brazil, 4/2004

Current utility of doppler ultrasonography for evaluation of erectile dysfunction, JPR- Paulista Congress of Radiology - Sao Paulo Congress of Radiology, Sao Paulo, Brazil, 4/2004

Pulmonary metastasis: Unusual outcome of benign bone tumors, JPR- Paulista Congress of Radiology - Sao Paulo Congress of Radiology, Sao Paulo, Brazil, 4/2004

Tomographic findings of asbestos-related diseases and its anatomopathologic correlation, JPR- Paulista Congress of Radiology - Sao Paulo Congress of Radiology, Sao Paulo, Brazil, 4/2005

Tomographic findings of lung transplant and its most common complications, JPR- Paulista Congress of Radiology - Sao Paulo Congress of Radiology, Sao Paulo, Brazil, 4/2005

Maizlin Z, Vos P, **Godoy MC**, Cooperberg PL. Computer-aided detection of pulmonary embolism on CT angiography: initial experience, Radiological Society of North America 92nd Scientific Assembly and Annual Meeting, Chicago, IL, 12/2006

Godoy MC, May JR, Cooperberg PL, Maizlin ZV, McWilliams A, Yuan R, Lam S. The sensitivity of two lung cancer CAD systems compared a pathologic gold standard, Radiological Society of North America 92nd Scientific Assembly and Annual Meeting, Chicago, IL, 12/2006

Godoy MC, Mayo J, Maizlin Z, Yuen R, McWilliams A, Lam S, Cooperberg PL. Detection sensitivity of a commercial lung nodule CAD system in a series of pathologically proven lung cancers, American Roentgen Ray Society, Orlando, FL, 5/2007

Godoy MC, Rouse H, Brown JA, Phillips P, Forrest D, Muller NL. Imaging features of pulmonary Kaposi's Sarcoma - Associated immune reconstitution inflammatory syndrome., American Roentgen Ray Society, Orlando, FL, 5/2007

Yuan R, Mayo JR, **Godoy MC**, McWilliams AM, Lam S, Cooperberg PL. Assessment of computer-aided detection (CAD) in temporal comparison of changes in lung cancers on CT, Radiological Society of North America 93rd Scientific Assembly and Annual Meeting, Chicago, IL, 12/2007

Vlahos I, **Godoy MC**, Heller SL, Leidecker C, Schmidt B, Naidich DP. Simultaneous acquisition dual energy MDCT (DE-MDCT): Comparison of pulmonary artery enhancement on dedicated CT pulmonary angiography (CTPA) and routine studies: implications for PE detection on routine studies and contrast volume reduction at CTPA, Radiological Society of North America 93rd Scientific Assembly and Annual Meeting, Chicago, IL, 12/2007

Godoy MC, Leidecker C, Schmidt B, Assadourian B, Naidich DP, Vlahos I. Evaluation of congenital abnormalities of the thorax with single acquisition dual energy CT, The Society of Thoracic Radiology Annual Meeting, Fort Myers, FL, 3/2008

Godoy MC, Leidecker C, Schmidt B, Assadourian B, Naidich DP, Vlahos I. Single acquisition dual-energy CT: Analysis of vascular enhancement and post-processing techniques for evaluation of the thoracic aorta, The Society of Thoracic Radiology Annual Meeting, Fort Myers, FL, 3/2008

Godoy MC, Leidecker C, Schmidt B, Assadourian B, Naidich DP, Vlahos I. Single acquisition dual-energy CT: Evaluation of the thoracic aorta, American Roentgen Ray Society, Washington, DC, 4/2008

Odry BL, Kiraly AP, **Godoy MC**, Ko JP, Naidich DP, Novak CL. Automated CT scoring of the extent and severity of airway inflammation: Preliminary results, Radiological Society of North America 94th Scientific Assembly and Annual Meeting, Chicago, IL, 12/2008

Godoy MC, Kim TJ, Ko JP, Florin C, Jerebko A, Park S, Vlahos I, Bi J, Salganicoff M, Naidich DP. Computer-aided detection of pulmonary nodules on CT: Evaluation of new prototype for detection of ground-glass and part-solid nodules, Radiological Society of North America 94th Scientific Assembly and Annual Meeting, Chicago, IL, 12/2008

Macari M, Spieler BM, **Godoy MC**, Megibow AJ, Babb JS, Assadourian B. Dual source dual energy MDCT: Comparison of 80 kVp and weighted average kVp data on pancreatic lesion conspicuity, Radiological Society of North America 94th Scientific Assembly and Annual Meeting, Chicago, IL, 12/2008

Godoy MC, Naidich DP, Marchiori E, Leidecker C, Schmidt B, Assadourian B, Vlahos I. Evaluation of thoracic aortic abnormalities using single acquisition dual-energy MDCT: Initial experience, Radiological Society of North America 94th Scientific Assembly and Annual Meeting, Chicago, IL, 12/2008

Gonsalves M, Nair A, Vlahos I, **Godoy MC**. Pulmonary drug toxicity: Radiological appearances and pathological mechanisms of established and novel agents, Radiological Society of North America 94th Scientific Assembly and Annual Meeting, Chicago, IL, 12/2008

Nair A, Gonsalves M, Vlahos I, Grubnic S, Green S, **Godoy MC**. Understanding the pulmonary manifestations of tuberous sclerosis complex (TSC): Lymphangiomyomatosis (LAM), Sporadic LAM, Multifocal micronodular pneumocyte hyperplasia (MMPH), and the clinico-radiological spectrum of cystic and nodular disease., Radiological Society of North America 94th Scientific Assembly and Annual Meeting, Chicago, IL, 12/2008

Odry BL, Kiraly AP, Novak CL, Naidich DP, Ko JP, **Godoy MC**. Automated detection of presence of mucus foci in airway diseases: Preliminary results, SPIE Medical Imaging, Lake Buena Vista, FL, 2/2009

Odry BL, Kiraly AP, Novak CL, Naidich DP, Ko J, **Godoy MC**. Evaluation of scoring accuracy for airway wall thickness, SPIE Medical Imaging, Lake Buena Vista, FL, 2/2009

Odry BL, Kiraly AP, Novak CL, Naidich DP, Ko JP, **Godoy MC**. Quantitative evaluation of bronchial enhancement: Preliminary observations, SPIE Medical Imaging, Lake Buena Vista, FL, 2/2009

Godoy MC, DeGroot P, Vlahos I, Leitman BS. Chest imaging in the intensive care unit: Evaluation of tubes, lines, catheters and monitors, American Roentgen Ray Society, Boston, MA, 4/2009

Godoy MC, Kim TJ, Naidich DP, Florin C, Jerebko A, Park S, Vlahos I, Bi J, Salganicoff M, Ko JP. Effect of computer-aided diagnosis on radiologists' detection performance of subsolid pulmonary nodules on CT: Initial results, American Roentgen Ray Society, Boston, MA, 4/2009

Godoy MC, Cayne NS, Ko JP. MDCT in the preoperative evaluation and surveillance of endovascular repair of the thoracic aorta, American Roentgen Ray Society, Boston, MA, 4/2009

Godoy MC, Naidich DP, Leidecker C, Schmidt B, Assadourian B, Vlahos I. Potential clinical applications of dual-energy CT for thoracic imaging, American Roentgen Ray Society, Boston, MA, 4/2009

Godoy MC, Daizuke N, Naidich DP. Pulmonary nodule evaluation: Current concepts, American Roentgen Ray Society, Boston, MA, 4/2009

Robinson E, Babb JS, Chandarana H, **Godoy MC**, Megibow AJ, Macari M. Dual source dual energy MDCT: Comparison of 80 kVp and weighted average 120 kVp data for conspicuity of hypo-vascular liver metastases, Radiological Society of North America 95th Scientific Assembly and Annual Meeting, Chicago, IL, 12/2009

Godoy MC, Alpert JB, Truong MT, Ko JP. Understanding the post-surgical chest on radiography and MDCT: Procedures and complications, Radiological Society of North America 95th Scientific Assembly and Annual Meeting, Chicago, IL, 12/2009

Pryluck DS, **Godoy MC**, Bonavita JA, Girvin FG, O'Sullivan PJ, Wickstrom ML, Naidich DP. Role of a computer assisted diagnosis (CAD) within PACS for identifying nodules on low-dose screening CT studies: A prospective evaluation, Radiological Society of North America 95th Scientific Assembly and Annual Meeting, Chicago, IL, 12/2/2009

Godoy MC, Ko JP, Kim T, Naidich DP, de Groot PM, White CS. Pulmonary nodule characterization on thick-versus thin-section chest CT images, European Congress of Radiology, Vienna, Austria, 3/2010

Kim T, Ko JP, **Godoy MC**, Naidich DP, de Groot PM, Florin C, et al. Reader detection of ground-glass nodules on thick-section CT: Benefit of a CAD prototype utilizing thin section data, European Congress of Radiology, Vienna, Austria, 3/2010

Truong MT, Viswanathan C, **Godoy MC**, Benveniste MK, Gladish GW, Marom EM. Imaging, staging evaluation and treatment considerations for malignant pleural mesothelioma, RSNA 2010 96th Scientific Assembly and Annual Meeting, Chicago, IL, 11/2010

Nair A, **Godoy MC**, Madden BPA, Naidich DP, Vlahos I. MDCT and advanced postprocessing in planning, assisting and evaluating complex bronchoscopic minimally invasive airway interventions, RSNA 2010 96th Scientific Assembly and Annual Meeting, Chicago, IL, 11/2010

Godoy MC, Viswanathan C, Bruzzi JF, Betancourt SL, Truong MT, James W, Hofstetter WL, Marom EM. Multimodality imaging evaluation of esophageal cancer: staging, therapy assessment and complications, American Roentgen Ray Society, Chicago, IL, 5/2011

Palacio DM, Betancourt SL, **Godoy MC**, Truong MT. Differential diagnosis of non-malignant pulmonary masses, European Society of Thoracic Imaging, Heidelberg, Germany, 6/2011

Betancourt SL, Palacio DM, Benveniste MK, **Godoy MC**, Gomez DR, Marom EM. Complications and imaging interpretation pitfalls following chest radiation therapy, Radiological Society of North America, 97th Scientific Assembly and Annual Meeting, Chicago, IL, 11/2011

Viswanathan C, Truong MT, **Godoy MC**, Munden RF, Erasmus JJ, Marom EM. Complications of oncologic therapy in the chest, Radiological Society of North America, 97th Scientific Assembly and Annual Meeting, Chicago, IL, 11/2011

Benveniste MK, Betancourt SL, **Godoy MC**, Mawlawi OR, Welsh J, Munden RF. New era of radiotherapy: An update in radiation induced lung disease, Radiological Society of North America, 97th Society and Annual Meeting, Chicago, IL, 11/2011

Godoy MC, Viswanathan C, Truong MT, Marchiori E, Benveniste MK, Marom EM. The reversed halo sign: Update and differential diagnosis, Radiological Society of North America, 97th Scientific Assembly and Annual Meeting, Chicago, IL, 11/2011

Saldana DA, Ost D, Benveniste MK, Rao PP, Vlahos I, Marom EM, Erasmus JJ, **Godoy MC**. Multidetector CT evaluation of airway stents: What radiologists should know, Society of Thoracic Radiology Annual Meeting, Huntington Beach, CA, 3/2012

de Groot PM, **Godoy MC**, Truong MT, Munden RF. Added value of the lateral chest radiograph, American Roentgen Ray Society Annual Meeting, Vancouver, Canada, 4/2012

Betancourt SL, Truong MT, Palacio D, Moran CA, Hofstetter WL, Benveniste MFK, **Godoy MC**, Marom EM. Imaging, staging evaluation and treatment considerations in primary salivary gland-type lung cancer, American Roentgen Ray Society Annual Meeting, Vancouver, Canada, 4/2012

Guimaraes MD, Bitencourt A, Souza E, Lima E, Chojniak R, **Godoy MC**, Gross J. Staging of non-small cell lung cancer using whole body MRI, International Cancer Imaging Society Meeting, Oxford, 10/2012

Boonsirikamchai P, Viswanathan C, **Godoy MC**, Munden RF, Marom EM, Truong MT. Anatomy of pericardial recesses on CT: Implications for oncologic imaging, Radiological Society of North America, 97th Scientific Assembly and Annual Meeting, Chicago, IL, 11/2012

Godoy MC, Boonsirikamchai P, Marom EM, Truong MT, Naidich DP, Kalhor N, Moran C. Lung adenocarcinoma: Radiologic-pathologic correlation, Radiological Society of North America, 97th Scientific Assembly and Annual Meeting, Chicago, IL, 11/2012

Godoy MC, Saldana DA, Benveniste MK, Vlahos I, Marom EM, Erasmus JJ, Naidich DP, Rao PP, Ost D. Role of multidetector CT in the evaluation of airway stents, Radiological Society of North America, 97th Scientific Assembly and Annual Meeting, Chicago, IL, 11/2012

de Groot PM, Rice DC, **Godoy MC**, Munden RF. Surgical approach to primary and secondary pleural malignancies: Anatomy, surgical planning and techniques, Radiological Society of North America, 97th Scientific Assembly and Annual Meeting, Chicago, IL, 11/2012

de Groot PM, Moran C, Truong MT, Shiau MC, Nonaka D, **Godoy MC**. Typical and atypical diseases of the pleura: Radiologic-pathologic correlation, Radiological Society of North America, 97th Scientific Assembly and Annual Meeting, Chicago, IL, 11/2012

Guimaraes MD, Bitencourt A, **Godoy MC**. Fungal infection: A benign impostor mimicking pulmonary malignancy, European Congress of Radiology (ECR), Vienna, Austria, 3/2013

de Groot PM, **Godoy MC**, Betancourt SL, Truong MT, Ko J, Munden RF. The post-operative chest: Pulmonary resections, American Roentgen Ray Society Annual Meeting, Washington, DC, 4/2013

Guimaraes MD, Bitencourt AVG, Chojniak R, **Godoy MC**. Can chest MRI with DWI add more details in the evaluation of oncologic patients with thoracic lesions than conventional ionized radiation methods?, 14th World Congress of Ultrasonography in Medicine and Biology (WFUMB 2013)/ 16th Latin American Congress of Ultrasonography (FLAUS 2013)/ 43rd Paulista Congress of Radiology (JPR 2013), San Paulo, Brazil, 5/2013

Guimaraes MD, Meirelles GSP, Santana PRP, Bitencourt ARV, **Godoy MC**. Fungal infection mimicking pulmonary malignancy: Clinical and radiological characteristics, 14th World Congress of Ultrasonography in Medicine and Biology (WFUMB 2013)/ 16th Latin American Congress of Ultrasonography (FLAUS 2013)/ 43rd Paulista Congress of Radiology (JPR 2013), San Paulo, Brazil, 5/2013

Guimaraes MD, **Godoy MC**, Lima ENP, Bitencourt AGV, Chojniak R, Gross JL. Is MRI/PET fused imaging better than whole-body MRI or PET/CT alone for evaluation patients with lung cancer?, 14th World Congress of Ultrasonography in Medicine and Biology (WFUMB 2013)/ 16th Latin American Congress of Ultrasonography (FLAUS 2013)/ 43rd Paulista Congress of Radiology (JPR 2013), San Paulo, Brazil, 5/2013

Guimaraes MD, Benveniste MFK, Souza LP, Bitencourt AGV, **Godoy MC**. Thymoma originated in a giant thymolipoma: Presentation of unusual radiologic and pathologic findings., 14th World Congress of Ultrasonography in Medicine and Biology (WFUMB 2013)/ 16th Latin American Congress of Ultrasonography (FLAUS 2013)/ 43rd Paulista Congress of Radiology (JPR 2013), San Paulo, Brazil, 5/2013

Guimaraes MD, **Godoy MC**, Bitencourt AVG, Ting CJ, Barbosa PNVP, Chojniak R. Transthoracic biopsy guided by imaging methods: State of the art., 14th World Congress of Ultrasonography in Medicine and Biology (WFUMB 2013)/ 16th Latin American Congress of Ultrasonography (FLAUS 2013)/ 43rd Paulista Congress of Radiology (JPR 2013), San Paulo, Brazil, 5/2013

Guimaraes MD, **Godoy MC**, Chojniak R, Souza LP, Lima ENP, Gross JL. Whole-body MRI for staging patients with non-small cell lung cancer, 14th World Congress of Ultrasonography in Medicine and Biology (WFUMB 2013)/ 16th Latin American Congress of Ultrasonography (FLAUS 2013)/ 43rd Paulista Congress of Radiology (JPR 2013), San Paulo, Brazil, 5/2013

Guimaraes MD, Bitencourt A, Lima E, Chojniak R, Gross JL, **Godoy MC**. Is PET/MRI fused imaging better than whole-body MRI or PET/CT alone for evaluation patients with lung cancer?, 3rd World Congress of Thoracic Imaging, Seoul, Korea, Republic of, 6/2013

Guimaraes MD, Bitencourt AG, Lima E, Chojniak R, Gross JL, **Godoy MC**. Whole-body MRI for staging patients with non-small cell lung cancer, 3rd World Congress of Thoracic Imaging, Seoul, Korea, Republic of, 6/2013

Mathieu K, Ai H, **Godoy MC**, Munden R, de Groot P, Chandler A, Pan T. Radiation dose reduction for CT lung cancer screening using advanced image reconstruction techniques., 55th Annual Meeting & Exhibition of the American Association of Physicists in Medicine in Indiana, Indiana, IN, 8/2013

Evans K, Marom EM, Betancourt Cuellar SL, **Godoy MC**, McEntee M, Tain C, Brennan P, Haygood T.. Radiologist remember mountains better than radiographs, Medical Imaging Perception Society (MIPS) 2013, Washington, DC, 8/2013

Gross J, **Godoy MC**, Chojniak R, Lima E, Oliveira A, Bitencourt A, Guimaraes M. Is Fused PET/MRI imaging better than whole-body MRI or PET/CT alone for oncological patients evaluations, Radiological Society of North America 99th Scientific Assembly and Annual Meeting, Chicago, IL, 12/2013

Carter B, Betancourt SL, **Godoy MC**, Mawlawi O, Marom EM, Truong MT. The role of PET/CT in assessing response to therapy in lung cancer, Radiological Society of North America 99th Scientific Assembly and Annual Meeting, Chicago, IL, 12/2013

de Groot P, **Godoy MCB**, Carter BW, Munden RF, Rice D. Surgical concepts in diffuse pleural malignancies: What the radiologist needs to know, Society of Thoracic Radiology Annual Meeting, San Antonio, TX, 3/2014

Godoy MC, de Groot PM, Benveniste MK, Carter BW, Marom EM, Truong MT, Abbott GF. Imaging of thoracic infections in the oncologic setting, Radiological Society of North America 100th Scientific Assembly and Annual Meeting, Chicago, IL, 12/2014

Godoy MC, Swisher SG, Heymach JV, Fujimoto J, Wistuba I, Erasmus JJ. Managing subsolid lung nodules: A case-based approach, Radiological Society of North America 100th Scientific Assembly and Annual Meeting, Chicago, IL, 12/2014

Godoy MC, Carter BW, de Groot PM, Viswanathan C, Truong MT, Ko JP. Pitfalls in pulmonary nodule characterization, Radiological Society of North America 100th Scientific Assembly and Annual Meeting, Chicago, IL, 12/2014

Sayer C, Benepal T, Nair A, **Godoy MC**, Vlahos I. Progression and recurrence of lung cancer: Established patterns and new concepts, Radiological Society of North America 100th Scientific Assembly and Annual Meeting, Chicago, IL, 12/2014

Carter BW, **Godoy MC**, Abbott GF, Gilman MD, Marom EM, Ko JP, Munden RF, Wu CC. When you see more than what you want to see: Management of incidental findings on CT or PET/CT of the thorax, Radiological Society of North America 100th Scientific Assembly and Annual Meeting, Chicago, IL, 12/2014

Seminar Invitations from Other Institutions

N/A

Lectureships and Visiting Professorships

Current concepts in subsolid pulmonary nodules, Hospital Universitario Dr.Perset, Valencia, Spain, 7/21/2011

Update in subsolid pulmonary nodules, Universitat Autònoma de Barcelona, Barcelona, Spain, 7/28/2011

Current lung cancer screening, Hospital A.C. Camargo, Sao Paulo, Brazil, 10/10/2011

DECT imaging of the thoracic aorta: analysis of vascular enhancement and postprocessing techniques, Universidade Federal do Rio de Janeiro, Rio de Janeiro, Brazil, 11/16/2011

Chest imaging in the ICU: tubes and lines gone wild, Saint Luke's Hospital of Kansas City, University of Missouri-Kansas City, Kansas City, MO, 1/17/2012

Overview of subsolid pulmonary nodules, Saint Luke's Hospital of Kansas City, University of Missouri-Kansas City, Kansas City, MO, 1/17/2012

Chest imaging in the ICU: tubes and lines gone wild, Didactic Lecture, University of Texas Medical School, Diagnostic and Interventional Imaging, Houston, TX, 3/19/2012

Overview on subsolid pulmonary nodules, University of New Mexico, Albuquerque, NM, 8/10/2012

Unknown Case Conference, University of New Mexico, Albuquerque, NM, 8/10/2012

Lung cancer screening: from evidence to implementation, Mary Bird Cancer Center, Covington, LA, 10/12/2012

Multimodality evaluation of esophageal cancer, Hospital A.C. Camargo, Sao Paulo, Brazil, 8/26/2013

Solitary pulmonary nodule management, Hospital A. C. Camargo, Sao Paulo, Brazil, 8/28/2013

Solitary Pulmonary Nodule: Current Approach, Hospital Beneficencia Portuguesa de Sao Paulo, Sao Paulo, Brazil, 10/8/2013

Update of lung cancer screening, Cancer Hospital, Chinese Academy of Medical Sciences, Beijing, China, 4/18/2014

Lung cancer screening: past, present and the future, Tangshan Kailuan General Hospital, Tangshan, Hebei Province, China, 4/19/2014

Other Presentations at State and Local Conferences

N/A

PROFESSIONAL MEMBERSHIPS/ACTIVITIES

Professional Society Activities, with Offices Held

National and International

Paulista Association of Medicine, Sao Paulo, Brazil
Member, 2001-present

Brazilian College of Radiology, Brazil
Member, 2004-present

American Roentgen Ray Society
Member, 2006-present
Education Evaluation Subcommittee member, 2014-present

American College of Radiology
Member, 2009-present

Radiological Society of North America
Member, 2010-present

Society of Thoracic Radiology
Senior Member, 2010-present
Publication Committee Member, 2012-present
STE Research Committee Member, 2014-present

Local/State

Harris County Medical Society, Houston, TX
Member, 2010-present

UNIQUE ACTIVITIES

N/A

DATE OF LAST CV UPDATE

12/4/2014