received
3-16-2026

TOWN OFFICE USE ONLY

Date Received: 3-16-2026 By: RT

TOWN APPOINTMENT

The following application shall be completed for anyone wishing to be considered for Town appointment. A resumé and/or additional pages, if desired, may also be submitted with this application. Email completed application to info@palmer-lake.org.

APPLICANT INFORMATION

Name: Rodney Kent Hutson, Jr, MD (Kent) Phone: [redacted]

Email: [redacted]

Mailing Address: [redacted]

City: Palmer Lake State: CO Zip: 80133

Physical Address: [redacted]

City: Palmer Lake State: CO Zip: 80133

Occupation: Neuroradiologist Employer: Radiology Partners

Years lived in Palmer Lake: 7.5 Approximate Hours/Week you can devote: 4

Note: As an appointed member of Town Government, you will be tasked with assignments that require a time commitment. Additionally, in order to serve, one year of residency in Palmer Lake is required.

APPOINTMENT INFORMATION

Desired Position:

☐ Advisory ☐ Board of Adjustments ☐ Board of Trustees ☐ Parks Commission ☑ Planning Commission

Describe any previous Municipal Government experience (attach additional sheets if needed):

2022 - Chair, Palmer Lake Master Plan Advisory Team

2017-2018 - various citizen committees in Manitou Springs, CO

Describe any education, experience, or other qualification you believe will assist in being a productive member of the Town Board, Commission, or Committee (attach additional sheets if needed):

Department Chair, President, and various other positions in radiology groups, hospital committees, and medical societies. Hutson Group - family business that rehabs and manages historic properties in Tomball, Texas.

Describe your reasons for wanting to be involved with the Town (attach additional sheets if needed):

I feel that it's important to give our time and expertise back to our community. That's one reason I chose to serve on the Master Plan Advisory Team in 2022. Last year I started scaling back my commitments to national and international medical societies. This has freed me up to devote more time to other volunteer positions.

If appointed, do you want your contact information added to the website? If so, what information?

Kent Hutson, MD
KentHutsonMD@gmail.com
https://www.linkedin.com/in/kenthutsonmd/

APPLICANT ACKNOWLEDGEMENT

THIS APPLICATION HAS BEEN EXAMINED AND COMPLETED BY ME. ALL OF THE INFORMATION COMPLETED IN THIS APPLICATION AND ALL ATTACHMENTS ARE TRUE, CORRECT, AND COMPLETE TO THE BEST OF MY KNOWLEDGE. I AM AWARE OF AND FULLY UNDERSTAND THE TOWN OF PALMER LAKE REGULATIONS. BY SIGNING BELOW, I HEREBY CERTIFY THAT I AM THE PERSON WHOSE NAME APPEARS ON THIS APPLICATION AS THE APPLICANT. I UNDERSTAND THAT A DIGITALLLY SIGNED COPY OF THIS DOCUMENT TRANSMITTED BY EMAIL SHALL BE DEEMED TO HAVE THE SAME LEGAL EFFECT AS DELIVERY OF AN ORIGINAL SIGNATURE FOR THE PURPOSES OF VALIDITY, ENFORCEABILITY, AND ADMISSIBILITY.

Applicant Signature	Kent Hutson, MD Printed Name	3/2/2026 Date

Forms may be electronically signed by typing your name in the Applicant Signature field. Forms may be submitted electronically by saving it to your computer and attaching it to an email to info@palmer-lake.org. The form may be manually signed by printing the form and signing by hand and then turned in at the Town office.

R. Kent Hutson, MD, CPE

Curriculum Vitae

Rodney Kent Hutson, Jr., MD, CPE

[redacted]

SUMMARY

Experienced radiology leader with formal training and practical experience in healthcare management, quality improvement, and healthcare informatics.

- Board-certified, fellowship-trained diagnostic neuroradiologist with strong general radiology skills
- Certified Physician Executive
- Leadership positions have included Chair, President, Vice Chair for Clinical Affairs, Vice Chair for Research.
- Undergraduate and fellowship training in computer science and healthcare informatics, as well as experience in healthcare system informatics and quality improvement.

CURRENT POSITIONS HELD

Chair, IHE Committee, Radiological Society of North America
This committee is the primary clinical advisory group to the IHE Radiology Planning and Technical Committees

Neuroradiologist, Matrix Teleradiology, Radiology Partners
Clinical teleradiologist sub-specializing in neuroradiology.

PRACTICE (PROFESSIONAL) EXPERIENCE

Radiology Partners, Matrix Division, 11/2018-present
Director of Imaging Informatics, Matrix (teleradiology practice of RP)
Director of AI/Innovation Clinical Operations
2101 E. El Segundo Blvd
Suite 401
El Segundo, CA 90245

Radiology & Imaging Consultants, PC, Colorado Springs, CO, 1/2017-present
PO Box 63300
Colorado Springs, CO 80962

Radiology Alliance, Nashville, TN, 10/2014 - 12/2016
210 25th Avenue North, Suite 602
Nashville, TN 37203

EmCare Radiology Services, Chattanooga, TN, 8/2007 – 7/2014
Medical Director
EmCare South Division
18167 US Highway 19 North, Suite 650
Clearwater, FL 33764

University Radiology, Knoxville, TN, 7/2000 –7/2007
2240 Sutherland Ave.
Suite 107
Knoxville, TN 37919

Richland Radiological Consultants, Columbia, SC, 7/1998 - 7/2000
Group no longer exists.

Consultant for various pharmaceutical companies. 1998 - 2010. (Sensus, Novartis, Pfizer, Valera)

EDUCATION:

Certified Physician Executive 7/2011-11/2015	American Association of Physician Leaders
Fellowship 7/1997 - 6/1998	**Neuroradiology**, The University of Virginia Health Sciences Center, Charlottesville, VA
Residency 7/1993 - 6/1997	**Diagnostic Radiology,** The University of Tennessee Medical Center, Knoxville, TN
Research Fellowship 7/1992 – 6/1993	National Library of Medicine **Medical Informatics** Fellow, Keck Center for Computational Biology, Baylor College of Medicine & Rice University, Houston, TX
Internship 7/1991 – 6/1992	**Internal Medicine**, Baylor College of Medicine, Houston, TX
Medical School 8/1987 – 6/1991	Baylor College of Medicine, Houston, TX **M.D.**
Undergraduate 8/1983 – 5/1987	Texas A & M University, College Station, TX B.S., **Computer Science** Honors: President's Endowed Scholar, National Merit Scholar, University Undergraduate Fellow

BOARD CERTIFICATION:

American Board of Radiology, 11/1997
Certificate of Added Qualifications in Neuroradiology, American Board of Radiology, 11/2001
Certified Physician Executive, Certifying Commission in Medical Management, 11/2015

MEDICAL LICENSURE:

Colorado, multiple others

SERVICE

SOCIETY MEMBERSHIPS:

American Association for Physician Leadership
American College of Radiology
    Committee on the Role of Machine Learning Beyond Image Interpretation
    Innovation Advisory Council
American Society of Neuroradiology
Colorado Radiological Society
El Paso County Medical Society
Integrating the Healthcare Enterprise
    Radiology Planning Committee
Radiological Society of North America
Radiology Business Management Association
    Information Technology Task Force
Society for Imaging Informatics in Medicine

UNIVERSITY APPOINTMENTS:

Chair, Department of Radiology, University of Tennessee College of Medicine at Chattanooga, 11/2007 – 7/2014

Institutional Review Board, University of Tennessee College of Medicine at Chattanooga, 10/2009 – 7/2014

Clinical Associate Professor of Radiology, University of Tennessee College of Medicine at Chattanooga, 11/2007 – 7/2014

Associate Professor, Graduate School of Medicine, The University of Tennessee, 7/2005 – 8/2007

Assistant Professor, Graduate School of Medicine, University of Tennessee, 6/2000 – 7/2005

HOSPITAL APPOINTMENTS:

Complete list on request

HOSPITAL COMMITTEES AND OFFICES HELD

Erlanger Health System, Chattanooga

Credentials Committee, 8/2007 – 12/2008
Executive Leadership Committee, 8/2007 – 2012 (disbanded in 2012)
Medical Executive Committee, 8/2007 – 7/2014
    Medical Quality Improvement Committee - Emergency Medicine (Advisor),

8/2007 - 7/2014
Medical Quality Improvement Committee - Radiology (Chairman), 8/2007 – 7/2014
Multidisciplinary Trauma Committee (Advisor), 8/2007 – 7/2014
PACS Committee (Chairman), 8/2007 – 7/2014
Quality Oversight Committee, 8/2007 – 7/2014
Best Practice Leadership Group, 2011 – 7/2014
Information Technology Steering Committee, 2009 - 7/2014
Operation Stroke Medical Subcommittee, American Stroke Association, 3/2001 - 7/2007

The University of Tennessee Medical Center, Knoxville.

PACS Committee (Chairman), Department of Radiology, 9/2000 - 8/2007
Patient Confidentiality Committee, 1/2001 - 2004
Diagnostic Radiology Residency Committee, 10/2001 – 8/2007
Information Services Steering Committee, 7/2001 - 8/2007
Privacy/HIPAA Workgroup, University of Tennessee Medical Center, 4/2001 - 8/2007
Internal Review Committee for the Internal Medicine Residency Program, 9/2002 – 12/2003
Brain & Spine Institute Steering Committee, 4/2003 – 8/2007
Director, Stroke Center, 11/2005- 8/2007
HLVI Medical Executive Committee, 11/2005 – 8/2007
Primary Care Strategic Initiative Committee, 3/2006 - 8/2007

University Physicians' Association, The University of Tennessee Medical Center, Knoxville

Utilization Review-Quality Assurance Committee, 2/2004 – 8/2007

Palmetto Health Alliance, Columbia, SC

Information Technology and PACS Subcommittees, Palmetto Health Alliance, Columbia, SC, 6/1999 - 6/2000.

PROFESSIONAL COMMUNITY SERVICE:

Medical Explorations. An introductory summer program for high school and college students considering a career in medicine. (Founder). 7/2008 – 7/2014

Chattanooga Regional Science and Engineering Fair. Board member and chair of Scientific Review Committee 2012-2015. Judge 2008-2015.

Youth Leadership Forum in Medicine. Chattanooga-Hamilton County Medical Society. Lecturer and mentor. 2008-2014

ACADEMICS

INVITED LECTURES

1. Course coordinator for Radiology portion of The University of Tennessee course in Clinical Ethics, Knoxville, TN, 1995-1997.
2. Digital Medical Imaging and Image Networks, Lecture to Radiologic Technologists in the Department of Radiology, The University of Tennessee Medical Center, Knoxville, TN 1995.
3. Computers for Radiologists. Lecture series on computer fundamentals, networking and medical image processing presented to residents and staff in the Department of Radiology, The University of Tennessee Medical CenUntitled folderter, Knoxville, TN, 1996.
4. Diffusion and Perfusion Magnetic Resonance Imaging in Cerebral Ischemia. Grand Rounds, Department of Neurology, University of Virginia Health Science Center and University of South Carolina School of Medicine, 1998 and 1999.
5. Lecture series to radiologic technology students at Midlands Technical College, Columbia, SC, 1998 – 1999.
6. Lecture series to South Carolina Society of Radiologic Technologists, Myrtle Beach and Columbia, SC, 1999 - 2000.
7. State of the Art Strategies for Diagnosis & Management of Acromegaly. Educational lecture at the Annual meeting, The Endocrine Society, Toronto, Canada, June 23, 2000. 2.0 AMA Cat I hours.
8. Osteoporotic Vertebral Fractures: Diagnosis and Percutaneous Treatment with Vertebroplasty. Medicine Grand Rounds, The University of Tennessee Medical Center, Knoxville, TN, August 8, 2000.
9. Stroke Imaging. Internal Medicine Grand Rounds, The University of Tennessee Medical Center, Knoxville, TN, December 19, 2000.
10. What is Radiology? Lecture in Medical Explorations program sponsored by the Department of Surgery, The University of Tennessee Medical Center, Knoxville, TN, January 4, 2001.
11. UTK Seminar #610/29770, Advanced Topics in Comparative and Experimental Medicine: Functional MRI. Spring Semester, 2001.
12. Human Brain Imaging. Lecture series for UTK course CEM #611, September 4, 2001.
13. Non-invasive Angiography. Lecture at the symposium Cardiology on the Front Lines 2001, sponsored by University of Tennessee Graduate School of Medicine and the UT Heart, Lung, Vascular Institute, Knoxville, TN, November 10, 2001.
14. Analysis of Pituitary Tumor Data. Presentation at the Global Advisory Meeting for Somavert®. Los Angeles, CA, January 26, 2002.
15. Non-invasive Angiography. Presentation to Tennessee Society of Radiologic Technologists. 2002
16. District IV at the Baptist Eye Institute, Knoxville, TN, March 18, 2003.
17. Symposium on the Diagnosis and Treatment of Vascular Lesions. Presented at the American Association of Oral and Maxillofacial Surgeons 87th Annual Meeting, Scientific Sessions and Exhibition, Boston, MA, September 21-24, 2005. 2.00 Cat I AMA/PRA Cat. I CME hours.

18. Human Brain Imaging. Lecture series for University of Tennessee at Knoxville course CEM 611, Section 004, March 27-April 29, 2006.
19. Introduction to Musculoskeletal Imaging. Lecture for UT College of Medicine, Department of Orthopedic Surgery, August 20, 2008.
20. Stroke Imaging. Multiple lectures for the National Stroke Intervention Training Center, Chattanooga, TN. 2008-2010
21. Optimal Strategies in Diagnostic Radiology. Lecture for UT College of Medicine, June 10, 2009.
22. An Exploration into Viewing the Living Brain. Presented to lay audience at Association for Visual Arts, Chattanooga, TN. October 2009
23. Optimal Strategies in Diagnostic Radiology. Presented at fall meeting of Tennessee Association of Physician Assistants. October 2009.
24. Optimal Strategies in Diagnostic Radiology. UT College of Medicine Family Medicine Update. June, 2010
25. Optimal Strategies in Diagnostic Radiology. Presented at fall meeting of Tennessee Association of Physician Assistants. October 2010.
26. Radiology for the Internist, Presented at Annual meeting of the Tennessee Chapter of the American College of Physicians. October, 2011
27. Optimal Strategies in Diagnostic Radiology. UT College of Medicine Family Medicine Update. June, 2011
28. Roentgen and the History of X-ray. UT College of Medicine, History of Medicine Symposium. September, 2011.
29. No-nonsense Approach to Stroke Imaging. EMSC Leadership Conference. April 2012.
30. Optimal Strategies in Diagnostic Radiology. UT College of Medicine Family Medicine Update. June, 2013
31. Radiology Imaging Review. Presented at annual meeting of Tennessee Association of Physician Assistants. October 2013.
32. Data-driven Decision-making for Radiology Management - An Introduction to Data Mining. AHRA 2016 and AHRA 2016 Fall Virtual Conference
33. Data-driven Decision-making for Radiology Management - An Introduction to Data Mining. RBMA September, 2016
34. Non-Interpretive Side of Artificial Intelligence and Machine Learning. RBMA Paradigm meeting, April, 2018
35. Artificial Intelligence in Radiology. Oregon RBMA State Meeting, November, 2018
36. Reliability: Setting the Stage. American College of Radiology Data Science Institute, November 2022.
37. Series Nomenclature Standardization. HIMSS-SIIM Webinar series, March 2023
38. Management of Acquisition Protocols using IHE MAP Profile. Radiological Society of North America, November 2018.
39. Open Standards in Radiology: Why Should We Care? Digital Innovation Services Quarterly Meeting, August 2022
40. Clinical Artificial Intelligence: AI in Radiology How? Why? What? How? Invited lecture, TORQ Solutions, July 2023

41. Doing It Fast and Getting It Right: Platform Approach To Clinical Adoption of AI. RSNA November 2023
42. IHE Refresher Course: Insight-driven Orders Workflows. RSNA, November 2023
43. The Technical Side of AI Deployment. RSNA, November 2023

PUBLICATIONS:

1. Boney DG, Feinswog LJ, Hutson RK, Kenyon GT and Tam DC. An Object-Oriented Paradigm for Simulating Interconnected Neural Systems. Society for Neuroscience Abstracts 17:126 (1991).
2. Smith GT, Pate J, Hutson RK, Roberts K, Bond H and Gould HR. An Atlas of Scintigraphic Pulmonary Segmental Anatomy: A Monte Carlo Simulation. Booklet published by the Biomedical Imaging Center, The University of Tennessee Medical Center at Knoxville, for internal educational purposes, 1997.
3. Worrall BB, Farace E, Hillis AE, Hutson RK et al. Correlation of Aphasia and/or Neglect with Cortical Infarction in a Subpopulation of RANTTAS. Cerebrovasc Dis 11:257-264 (2001).
4. van der Lely AJ, Hutson RK, Trainer PJ et al. Long-term Treatment of Acromegaly with Pegvisomant, a Growth Hormone Receptor Antagonist. Lancet 358(9295):1943-1747 (2001).
5. Thomason MG, Longton RF, Gregor J, Smith GT, Hutson RK. Simulation of Emission Tomography Using Grid Middleware for Distributed Computing. Computer Methods and Programs in Biomedicine 75:251-258 (2004).
6. Vo NJ, Gash J, Browning J, Hutson RK. Pelvic Imaging in the Stable Trauma Patient: Is the AP Pelvic Radiograph Necessary When Abdominopelvic CT Shows No Acute Injury? Emergency Radiology 2004 Apr, 10(5):246-09. Epub 2004 Mar 19.
7. Drake WM, Grossman AB, Hutson RK. Effect of treatment with pegvisomant on meningioma growth in vivo. Eur J Endocrinol. 2005 Jan;152(1):161-2.
8. de Leonni Stanonik M, Licata CA, Walton NC, Lounsbury JW, Hutson RK, Dougherty JH Jr. The Self Test: a screening tool for dementia requiring minimal supervision. Int Psychogeriatr. 2005 Dec;17(4):669-78. Epub 2005 Oct 25.
9. Zhou Y, Dougherty JH Jr, Hubner KF, Bai B, Cannon RL, Hutson RK. Abnormal connectivity in the posterior cingulate and hippocampus in early Alzheimer's disease and mild cognitive impairment. Alzheimers Dement. 2008 Jul;4(4):265-70.
10. Ghigo E, Biller BMK., Colao A, Kourides IA, Rajicic N, Hutson RK, DeMarinis L, and Klibanski A. Comparison of Pegvisomant and Long-Acting Octreotide in Patients with Acromegaly Naïve to Radiation and Medical Therapy. Journal of Endocrinology Investigation 2009 December, 32: 924-933. DOI 10:3275/6723.
11. Devlin TG, Phade SV, Hutson RK, Fugate MW, Major GR 2nd, Albers GW, Sirelkhatim AA, Sapkota BL, Quartfordt SD, Baxter BW. Computed tomography perfusion imaging in the selection of acute stroke patients to undergo emergent carotid endarterectomy. Ann Vasc Surg. 2015 Jan;29(1):125.e1-11. doi: 10.1016/j.avsg.2014.07.023. Epub 2014 Sep 3. PubMed PMID: 25194548.
12. Lakhani P, Prater AB, Hutson RK, Andriole KP, Dreyer KJ, Morey J, Prevedello LM, Clark TJ, Geis JR, Itri JN, Hawkins CM. Machine Learning in Radiology: Applications Beyond Image Interpretation. J Am Coll

Radiol. 2017 Nov 16. pii: S1546-1440(17)31287-5. doi: 10.1016/j.jacr.2017.09.044. [Epub ahead of print] PubMed PMID: 29158061.

POSTERS/ABSTRACTS

1. Feinswog L, Hutson RK, Kenyon G and Tam D. An Object-Oriented Simulation of Neurophysiological Processes. Abstract presented at the Second Keck Symposium on Computational Biology, sponsored by Rice University, Baylor College of Medicine and The University of Houston, Houston, TX, 1991.
2. Hutson RK, Scott DW, Gelder M and Morrisett JD. Nonparametric Density Estimation as an Aide to Tissue Discrimination in Magnetic Resonance Imaging. Abstract presented at the Medical Informatics Symposium, sponsored by the National Library of Medicine, Bethesda, MD, 1993.
3. Hutson K, Pate J, Roberts K, Bond H, Gould HR, and Smith GT. Perfusion Lung Scan Regional Anatomy Defined by Monte Carlo Simulation. Poster presented at the 41st Annual Meeting, Society of Nuclear Medicine, Orlando, FL, June 1994. Journal of Nuclear Medicine 35:239P (1994).
4. Pate JE, Smith GT, Hutson RK and Bond H. Scintigraphic Pulmonary Segmental Anatomy: A Monte Carlo Simulation. Exhibit presented at the 80th Annual Meeting, Radiological Society of North America, Chicago, IL, November 27 - December 2, 1994.
5. Hutson RK Jr, Rao R, Bond HW, Hubner KF, and Smith GT. Three-dimensional Display and Correlation of Whole-Body PET Images with CT Scans of Chest, Abdomen, and Pelvis. InfoRAD exhibit at the 81st Scientific Assembly and Annual Meeting, Radiological Society of North America, Chicago, IL, November 26 - December 19, 1995.
6. Hutson RK, Pate J, Bond H, Gould HR and Smith GT. Perfusion Lung Scan Regional Anatomy Defined by Monte Carlo Simulation. Poster presented at Graduate School of Medicine's Research Day, The University of Tennessee Medical Center, Knoxville, TN, April 22, 1997.
7. Hutson RK and Lipper M. The Novel Growth Hormone Antagonist B2036-PEG Does Not Stimulate Growth of Pituitary Tumors in Acromegalic Patients. Abstract presented at the International Pituitary Congress, Long Beach, CA, 1999.
8. Hutson RK. MRI Morphologic Analysis of GH-Secreting Tumor Response to Growth Hormone Receptor Antagonist Therapy. Poster presented at the 30th International Symposium on GH and Growth Factors in Endocrinology and Metabolism. Monte-Carlo, Monaco, October 6-7, 2000.
9. Klosterman LA and Hutson RK. Relative Ratio of Intensities of Pituitary Adenoma to Normal Gland in Post Contrast Spin Echo and Gradient Echo Sequences. Scientific poster presented at The Fifth Annual Research Day, sponsored by The University of Tennessee Graduate School of Medicine, Knoxville, TN, April 16-17, 2001.
10. De Leonni-Stanonik M, Dougherty JD, Licata CA, Hutson RK and Campbell SK. Anterior Cingulate Cortex Dysfunction in Mild Alzheimer's disease Revealed by fMRI and the Counting Stroop Test. Scientific poster presented at The Fifth Annual Research Day, sponsored by The University of Tennessee Graduate School of Medicine, Knoxville, TN, April 16-17, 2001. Awarded first place in the category, "Clinical Research: Case Reports and Cohort Studies".
11. Klosterman LA and Hutson RK. Gland to Tumor Contrast Ratio in Pituitary Adenomas: Spin Echo vs. Gradient Echo Sequences. Paper presented at the Thirty-ninth Annual Meeting, American Society of Neuroradiology, Boston, MA, April 23-27, 2001.

12. Hutson RK. MR Imaging Morphologic Analysis of GH-Secreting Tumor Response to Growth Hormone Receptor Antagonist Therapy. Poster presented at the Thirty-ninth Annual Meeting, American Society of Neuroradiology, Boston, MA, April 23-27, 2001.
13. De Leonni Stanonik M, Hutson RK, Hubner KF, Smith GT, Licata CA, Thie JA, Rule KA, Campbell SK, and Dougherty Jr JH. Impairments in Selective Attention and Anosognosia in Mild AD Patients Evaluated with the Stroop Task. Abstract presented at the conference, New Perspectives of Receptor Imaging by PET, Sendai, Japan, June 1, 2002.
14. De Leonni Stanonik M, Hutson RK, Hubner KF, Smith GT, Licata CA, Thie JA, Rule KA, Campbell SK, and Dougherty Jr JH. Impairments in Selective Attention and Anosognosia in Mild AD Patients Evaluated with the Stroop Task. Abstract presented at the Eighth International Conference on Functional Mapping of the Human Brain, Sendai, Japan, June 2-6, 2002.
15. Potharaju SP, Smith GT, Hall NC and Hubner KF. Utility of FDG-PET in Management of Testicular Cancer and Prediction of Treatment Response. Abstract presented at the 49th Annual Meeting, Society of Nuclear Medicine, Los Angeles, CA, June 15-19, 2002.
16. De Leonni Stanonik M, Hubner KF, Smith GT, Hutson RK, Thie JA, Licata CA, Rule KA and Dougherty Jr. JD. Abnormalities of Selective Attention and Anosognosia as Shown by FDG-PET. Abstract presented at the 49th Annual Meeting, Society of Nuclear Medicine, Los Angeles, CA, June 15-19, 2002.
17. Besser M and Hutson RK. Pegvisomant, a Novel GH Receptor Antagonist, Does Not Affect Pituitary Tumor Volume in Patients with Acromegaly Regardless of Prior Therapy. Abstract presented at the 84th Annual Meeting of The Endocrine Society, San Francisco, CA, June 19-22, 2002.
18. Allen AM, Licata CA, Knight SP, Hutson RK. A Web-Based Tool To Teach Medical Students And Residents The Appropriate Use of Imaging Studies. Abstract presented at the Association of University Radiologists 51st Annual Meeting, Miami, FL, April 2003.
19. Hudson K, Rule KA, Hutson RK, Buehler MA. Peer Review Conference of Misdiagnosis on Imaging Studies to Assess Personal Practice Accuracy. Poster presented at the Practice-based Learning and Improvement 2005 Conference, co-sponsored by the Accreditation Council of Graduate Medical Education (ACGME) and the American Board of Medical Specialists (ABMS), Rosemont, IL, September 22-23, 2005.
20. Zhou Y, Dougherty JH, Hutson RK, Hubner KF and Townsend DW. Decreased Connectivity in the Posterior Cingulate Cortex (PCC) in Patients with Mild Cognitive Impairment (MCI) in Early Alzheimer's Disease. Abstract presented at the 5th Annual Leonard Berg Symposium, St. Louis, MO, October 7-8, 2005 (presented by Zhou Y).
21. de Leonni Stanonik M, Licata CA, Walton NC, Lounsbury JW, Hutson RK, Dougherty JH. The Self Test: A Screening Tool for Dementia Requiring Minimal Supervision. International Psychogeriatrics 2005 Dec; 17(4): 669-678. Epub 2005 Oct 25.
22. Hudson K, Rule KA, Hutson RK, Buehler MA. Peer Review conference of Misdiagnosis on Imaging Studies to Assess Personal Practice Accuracy. Abstract presented as an educational poster during the Association of University Radiologists 54th Annual Meeting, Austin, TX, April 5-8, 2006.
23. Barker RM, Hutson RK. Preoperative and Postoperative MR Imaging Evaluation of Pituitary Adenomas. Abstract presented as an educational poster during the American Society of Neuroradiology (ASNR) 44th Annual Meeting, San Diego, CA, April 29-May 5, 2006 (Barker R presenter).
24. Stava MW, Hutson RK. The Basics of Intrauterine Fetal MRI for the Diagnosis of Cerebral Congenital

Anomalies. Abstract presented as an educational poster during the American Society of Neuroradiology (ASNR) 44th Annual Meeting, San Diego, CA, April 29-May 5, 2006 (Stava MW presenter).

CONFERENCES/COURSES ATTENDED:

1. Symposia on Computer Applications in Medical Care (SCAMC), sponsored by the American Medical Informatics Association, Washington, D.C., 1989, 1990, 1991.

2. Keck Symposium on Computational Biology, sponsored by Rice University, Baylor College of medicine and The University of Houston, Houston, TX, 1991, 1992.

3. Spring Congress, American Medical Informatics Association, San Francisco, CA, 1992.

4. Medical Informatics Symposium, sponsored by the National Library of Medicine, Bethesda, MD, 1993.

5. Medical Imaging '93, sponsored by the International society for Optical Engineering (SPIE), Newport Beach, CA, 1993.

6. Radiological Society of North America, 80th Annual Meeting, Chicago, IL, November 26 - December 2, 1994.

7. 81st Scientific Assembly and Annual Meeting, Radiological Society of North America, Chicago, IL, November 26 - December 1, 1995.

8. MRI Tutorial Course 605T sponsored by New York University School of Medicine, New York, NY, May 3-7, 1999. 35.0 AMA Cat I CME hours

9. Annual meeting, The Endocrine Society, Toronto, Canada, June 23, 2000. 2.0 AMA Cat. I CME credits for the conference session: State of the Art Strategies for Diagnosis & Management of Acromegaly.

10. 30th International Symposium on GH and Growth Factors in Endocrinology and Metabolism. Monte-Carlo, Monaco, October 6-7, 2000.

11. Genotropin Physician Advisory Meetings, Monte-Carlo, Monaco, October 4-7, 2000.

12. Somavert Advisory Meeting, Monte-Carlo, Monaco, October 4, 2000.

13. Eleventh International Congress of Endocrinology, Sydney, Australia, October 29 - November 2, 2000.

14. UTMCK CME credits for 2000: Medicine Grand Rounds, 1.0;Oncology Grand Rounds, 3.0; Total: 4.0 AMA Cat I hours.

15. Thirty-ninth Annual Meeting, American Society of Neuroradiology, Boston, MA, April 21-27, 2001. 31.0 AMA Cat. I CME hours.

16. Forty-ninth Annual Meeting, Association of University Radiologists, Toronto, Canada, May 16-20, 2001.

17. Marconi-AUR Faculty Development Program, Toronto, Canada, May 18, 2001. 8.25 AMA Cat. I CME hours.

18. UTMCK CME credits for 2001: Clinical Cancer Committee, 1.0; Oncology Grand Rounds, 10.0; Total:

11.0 AMA Cat. I CME hours.

19. Somavert Global Advisory Meeting, Los Angeles, CA, January 26, 2002.

20. RSNA Grant Writing Course in Chicago, IL. First of four sessions: September 20-22, 2002.

21. UTMCK CME credits for 2002: Oncology Grand Rounds, 8.0 AMA Cat. I hours.

22. Biomedical Imaging Research Opportunities Workshop, Bethesda, MD, January 31, 2002-February 1, 2003.

23. Cardiovascular Magnetic Resonance Imaging: State Of The Art Including An Update On Computed Tomography, Williamsburg, VA, May 4-6, 2003. 20.0 AMA Cat. I CME hours.

24. The 2003 Annual Meeting of the Society For Computer Applications In Radiology (SCAR), Final Program: The 20th Symposium for Computer Applications In Radiology, Boston, MA, June 7-10, 2003. 28.0 AMA Cat. I CME hours.

25. UTMCK CME credits for 2003: Cardiology Grand Rounds, 1.0; Head & Neck Conference, 10.0; Oncology Grand Rounds, 3.0; Total: 14.0 AMA Cat. I CME hours.

26. Neuroradiology Education & Research (NER) Foundation Symposium & American Society of Neuroradiology (ASNR) 43rd Annual Meeting, Oak Brook, Illinois, May 21-27, 2005. 26.25 AMA/PRA Cat. I CME hours.

27. Practical Issues in Multiple Sclerosis: Advances in the Science of Neuroimmunology. Educational activity sponsored by the University of South Florida, Knoxville, TN, February 7, 2006. 1.5 AMA/PRA Cat. I CME hours.

28. Dean's Grand Rounds: Electronic Health Records. Educational activity sponsored by The University of Tennessee College of Medicine, University of Tennessee Medical Center, Knoxville, TN, February 9, 2006. 1.0 AMA Cat. I CME hours.

29. Department of Medicine Grand Rounds. Educational activity sponsored by The University of Tennessee College of Medicine, University of Tennessee Medical Center, Knoxville, TN, March 1, 2006. 1.0 AMA Cat. I CME hours.

30. International Stroke Conference 2006. Educational activity sponsored by The American Heart Association, Kissimmee, FL, February 16-18, 2006. 17.0 AMA/PRA Cat. I CME hours.

31. Using Vascular Imaging to Enhance CVD Risk Assessment. Educational activity sponsored by The University of Tennessee College of Medicine, University of Tennessee Medical Center, Knoxville, TN, November 8, 2006. 1.0 AMA/PRA Cat. I CME hours.

32. International Stroke Conference. Educational activity sponsored by The American Heart Association, San Francisco, CA, February 7-9, 2007. 21.75 AMA/PRA Cat. I CME hours. Nuts and Bolts Research Symposium. Educational activity sponsored by The University of Tennessee College of Medicine, Chattanooga, TN, September 14, 2007. 7.0 AMA/PRA Cat. I CME hours.

33. A Practical Approach to Musculoskeletal MRI. Educational activity sponsored by The Duke University School of Medicine, Las Vegas, Nevada, October 13-16, 2007. 20 AMA/PRA Cat. I credits.

34. Research Compliance Update/Healthcare Fraud in Tennessee. Educational activity sponsored by The University of Tennessee College of Medicine, Chattanooga, TN, February 28, 2008. 2.0 AMA/PRA Cat. I CME hours.

35. Nuts and Bolts Research Symposium. Educational activity sponsored by The University of Tennessee

College of Medicine, Chattanooga, TN, September 19, 2008. 2.25 AMA/PRA Cat. I Credits.

36. ACR-RBMA. November 2009

37. ASNR. May 2010

38. Emcare 24th Annual Leadership Conference. Educational activity sponsored by theAmerican College of Emergency Physicians, Grapevine, TX, April 7 – 8, 2011. 7.75 AMA/PRA Cat. I Credits.

39. American College of Physician Executives. Boston. July 2011.

40. American Society of Spine Radiology.Annual meeting. February 2012.

41. RSNA. December 2012

42. Tennessee Medical Association PITCH. Nashville, TN. March 2014

43. Certified Physician Executive Capstone, Certifying Commission in Medical Management, Scottsdale, AZ, November 2015

44. RBMA (Radiology Business Management Association) Summit. 2016

45. American College of Radiology annual meeting. 2016

46. Conference on Machine Intelligence in Medical Imaging. SIIM. 2016

47. Conference on Machine Intelligence in Medical Imaging. SIIM. 2017

48. RBMA (Radiology Business Management Association) Paradigm annual meeting. 2018

49. Radiological Society of North America, 2022

50. Conference on Machine Intelligence in Medical Imaging. SIIM. 2023

51. Society for Imaging Informatics in Medicine, 2023

52. Radiological Society of North America, 2023

53. RSNA Radiology Informatics Council, 2023