Division Data Summary

Research and Training Details

- Number of Faculty: 41
- Number of Joint Appointment Faculty: 1
- Number of Research Fellows: 4
- Number of Research Students: 5
- Number of Support Personnel: 203
- Direct Annual Grant Support: $1,524,927
- Direct Annual Industry Support: $2,223
- Peer Reviewed Publications: 72

Clinical Activities and Training

- Number of Clinical Staff: 2
- Number of Clinical Fellows: 7
- Number of Other Students: 68
- Inpatient Encounters: 150270
- Outpatient Encounters: 51,306

Faculty Members

Lane F. Donnelly, MD,  Professor; Director and Radiologist-in-Chief
Christopher G. Anton, MD,  Assistant Professor
Diane S. Babcock, MD,  Professor
Alan S. Brody, MD, Professor; Associate Director, Radiology Research, IRC, Division Lead, Thoracic Imaging
Maria A. Calvo, MD, Assistant Professor
Marquerite M. Care, MD, Assistant Professor
Kim M. Cecil, PhD, Research Professor
Eric J. Crotty, MD, Assistant Professor; Director, Pediatric Radiology Fellowship Program
Mark DiFrancesco, PhD, Research Assistant Professor
John C. Egelhoff, DO, Professor; Division Co-Chief, CT
Kathleen H. Emery, MD, Professor; Division Co-Chief, MRI
Robert J. Fleck, MD, Assistant Professor; Division Chief, Cardiac MRI
Michael J. Gelfand, MD, Professor; Division Chief, Nuclear Medicine
Marilyn J. Goske, MD, Professor
Mark J. Halsted, MD, Assistant Professor; Division Chief, Informatics Research Core
Kathy J. Helton, MD, Assistant Professor
Scott Holland, PhD, Research Professor; Division Chief, Pediatric Neuroimaging Research Consortium
Neil D. Johnson, MD, Professor
Blaise V. Jones, MD, Associate Professor; Division Chief, Neuroradiology, Division Co-Chief MRI
Beth M. Kline-Fath, MD, Assistant Professor; Division Chief, Fetal Imaging
Bernadette L. Koch, MD, Associate Professor; Associate Director, Physician Services and Education
Steven J. Kraus, MD, Associate Professor; Division Chief, Radiography and Fluoroscopy
Kamlesh U. Kukreja, MD, Instructor
Tal Laor, MD, Professor; Division Lead, Musculoskeletal Imaging
James L. Leach, MD, Associate Professor
Leann Linam, MD, Assistant Professor
Diana Lindquist, PhD, Research Assistant Professor
Michael P. Nasser, MD, Assistant Professor
David B. Nielsen, MD, Assistant Professor; Division Lead, Abdominal Imaging; Division Co-Chief, CT
Alan E. Oestreich, MD, Professor
Sara M. O'Hara, MD, Associate Professor; Division Chief, Ultrasound
Manish N. Patel, MD, Assistant Professor
John M. Racadio, MD, Associate Professor; Division Chief, Interventional Radiology
John W. Rampton, MD, Assistant Professor
Eva I. Rubio, MD, Assistant Professor
Susan E. Sharp, MD, Assistant Professor
Janet L. Strife, MD, Professor; Assistant Director, Pediatric Radiology Fellowship Program
Vincent J. Schmithorst, PhD, Research Assistant Professor
Jennifer Vannest, PhD, Research Assistant Professor
Janaka Wansapura, PhD, Research Assistant Professor
Weihong Yuan, PhD, Research Assistant Professor

Joint Appointment Faculty Members
William S. Ball, MD, Professor
Biomedical Engineering, University of Cincinnati

Clinical Staff Members
- Henry J. Baskin, MD
Arnold C. Merrow, MD

Trainees
- Carolina V. Guimaraes, MD, PL6, Hospital Mae de Deus, Porto Alegre, Rio Grande do Sul, Brazil
- Hee Kyung Kim, MD, PL6, Korea University Gu-ro Hospital, Korea
- Marica Komlos, MD, PL6, Hospital Mae de Deus, Porto Alegre, Brazil
- Preeyacha Pacharn, MD, PL6, Siriraj Hospital, Mahidol University, Bangkok
- Alexander J. Towbin, MD, PL6, University of Pittsburgh School of Medicine
- Mark Warren, MD, PL6, Grandview Hospital, Dayton OH
- Anthony Zarka, MD, PL6, San Antonio Uniformed Services Health Education Consortium, Lackland AFB, TX

Significant Publications in FY08


Division Publications


1269.


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<tr>
<th><strong>Silent Cerebral Infarct Multi-Center Clinical Trial</strong></th>
<th><strong>High-Resolution Computed Tomography CF Lung Disease</strong></th>
<th><strong>Early Lead Exposure, ADHD and Persistent Criminality: Role of Genes and Environment</strong></th>
<th><strong>Neurofunctional and Neurochemical Markers of Treatment Response in Bipolar Mania</strong></th>
<th><strong>Bipolar Disorder Imaging &amp; Treatment Research Center</strong></th>
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<tr>
<td>T32 EB 001656 09/20/03 - 06/30/08 $49,498 / $330,392</td>
<td><strong>Brody, A</strong> High-Resolution Computed Tomography CF Lung Disease Cystic Fibrosis Foundation Therapeutics, Inc. TRAPNE03Y2 04/01/03 - 10/31/08 $75,892 / $295,641</td>
<td><strong>Cecil, K</strong> Early Lead Exposure, ADHD and Persistent Criminality: Role of Genes and Environment National Institutes of Health (University of Cincinnati) R01 ES 015559 06/01/07 - 03/31/12 $156,621 / $740,306</td>
<td><strong>Neurofunctional and Neurochemical Markers of Treatment Response in Bipolar Mania</strong> National Institutes of Health (University of Cincinnati) R01 MH 078043 08/14/07 - 05/31/12 $11,281 / $74,215</td>
<td><strong>Bipolar Disorder Imaging &amp; Treatment Research Center</strong> National Institutes of Health (University of Cincinnati) P50 MH 077138 07/01/07 - 06/30/12 $73,387 / $407,685</td>
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<td><strong>Industry Contracts</strong></td>
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<td><strong>Gelfand, M</strong></td>
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<td>Bristol-Myers Squibb</td>
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<td>GE Healthcare</td>
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<td><strong>Current Year Direct Receipts</strong></td>
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