**CURRICULUM VITAE**

**Cornelia Drees, M.D.**

**Assistant Professor of Neurology**

**1635 Aurora Court, Mail Stop F-727**

**Aurora, CO 80045**

**Education:**

1985 – 1993 M.D. - Medical School – University of Cologne, Germany

1993 – 1997Neurology Residency, Germany, University Hospital Cologne

1994-1995 EEG-Department, Sleep Laboratory (EEG Certification, Germany)

1996-1997 Neurological Intensive Care Unit

1997-1998 Internship-PGY1, Cleveland Clinic Foundation, Cleveland

1998-1999 Neurology Residency-PGY2, State University of New York, Brooklyn

1999-2001 Neurology Residency-PGY3-4, Cleveland Clinic Foundation, Cleveland

2001-2003 Neurophysiology/Epilepsy Fellowship, Cleveland Clinic Foundation, Cleveland

2002-2003 Chief Fellow, Clinical Neurophysiology Program

2003-2004 Psychiatric Year, Neurology Residency, Rheinische Kliniken Mönchengladbach, Germany (mandatory for German Neurology Board)

2004-2005 Epilepsy Fellowship, University Hospital Bonn, Germany

### 2006 International Observership, Department of Neurophysiology, Baylor College of Medicine, Houston, Texas

**Academic Appointments:**

2011–Present University of Colorado, Denver, Anschutz Medical Campus, Assistant Professor of Neurology

2014-Present Director of Epilepsy Surgery, Epilepsy Division, Neurology Department

2011-Present Children’s Hospital Colorado, Denver, Assistant Professor of Neurology and Pediatrics, Medical Director, Intraoperative Monitoring (IOM)

**Hospital, Government or other Professional Positions:**

2006–2009 Faculty Physician, Department of Neurology, Barrow Neurological Institute, St. Joseph’s Hospital and Medical Center, Phoenix, Arizona

2008–2009 Director of Intraoperative Monitoring

2009–2010 Medical Director, ProNerve, LLC, Intraoperative Monitoring Company

* Functioned as medical director of a start-up national, multi-center intraoperative monitoring company
* Established policies and procedures, assisted in education, was integral part of successful practice expansion (to 14 US states)

2010–2011 Director of Intraoperative Monitoring and Faculty Physician, Department of Neurology, Barrow Neurological Institute, St. Joseph’s Hospital and Medical Center, Phoenix, Arizona

2013–2015 Medical Director, Electroneurodiagnostics (END) Program at Community College Denver; Course Director (Neuroanatomy and Neurophysiology; Clinical Neurology)

**Honors, Special Recognitions and Awards:**

2009 Teacher of the Year, Division of Neurology, Barrow Neurological Institute

2012-2013 Faculty Teaching Award, Neurology Residency Program, University of Colorado, Denver

2015-2016 Faculty Teaching Award, Neurology Residency Program, University of Colorado, Denver

2016 “Best Doctor” at BestDoctors.com

**Membership in professional organizations:**

1996-Present Member of the German Section of the International Federation of

Clinical Neurophysiology

# 1999-Present Member American Academy of Neurology (AAN, #107050)

2001-Present Member American Epilepsy Society (AES, #64834)

2009-Present Member American Clinical Neurophysiology Society (ACNS, #86063)

2015-Present Member Tuberous Sclerosis Alliance

2016-Present Board member of the American Board of Registered EEG Technicians (ABRET)

**Major Committee and Service Responsibilities:**

**University of Colorado School of Medicine:**

2012-2014 Founder Epilepsy Think Tank

* Planning and execution of research projects within the epilepsy division

2013+2014 CME Event Planning Committee, Department of Neurology, UCH, Denver

2013-Present Practice Improvement Committee, Department of Neurology, UCH, Denver

2014-Present Neurology Quality Case Review Committee - Department of Neurology, UCH, Denver

2014-Present Epilepsy and Neurophysiology Rotation Planning Committee – Division of Epilepsy, Department of Neurology, UCH, Denver

2014-Present Founding Member Wada Improvement Task Force – Division of Epilepsy, UCH, Denver

* Wada is test combining an angiographic procedure with neuropsychological testing used to prognosticate postoperative memory deficits in patients considered for epilepsy surgery

2015-Present Founding Member Neuroradiology Epilepsy Research Development

Team, UCH, Denver

* Planning and execution of research projects and publications in the field of neuroradiology with focus on epilepsy patients

**Hospital:**

2014-Present Director Epilepsy Surgery Program

* Improved process flow and access to epilepsy surgery, through establishing epilepsy surgery clinic
* Promoted and established position of nurse navigator
* Established streamlined testing facilitated work-up coordinated by nurse navigator

**Community:**

2013–2015 Medical Director Electroneurodiagnostics (END) Program at Community College Denver (CCD)

* Development of course curriculum and competencies
* Teaching and assessment of students
* Course Director/ Instructor
  + Neuroanatomy and Neurophysiology
  + Clinical Neurology

**National:**

2015-Present Co-Director of Tuberous Sclerosis Center with Children’s Hospital Colorado as part of Tuberous Sclerosis Alliance nation-wide network

* Development of an Adult Tuberous Sclerosis/ Neurocutaneous Syndromes Clinic (genetic conditions with neurological impairment, tumors, and seizures) requiring multi-disciplinary care (urology/ nephrology, dermatology, oncology, and others if applicable)

2015 ABPN, Clinical Neurophysiology Subspecialty Board

* Test Development Committee

2015-Present Committee Member of the American Epilepsy Society (AES) “EEG Workgroup and the Content Development Committee”

* Development of on-line educational programs and exams pertaining to training and expertise in EEG reading

2016-Present ABRET Board Member (American Board of Registered EEG Technicians)

* Responsibilities include evaluation and accreditation of EEG/ Neurophysiology Laboratories

**Licensure and Board Certification:**

1994 Thesis: Non-Hodgkin-Lymphoma in HIV-positive patients with paraproteinemia (German M.D. degree)

2002 Board certified in Neurology, American Board of Psychiatry&Neurology (ABPN)

2003 Board certified in Clinical Neurophysiology, ABPN Subspecialty Examination

2004 Board certified in Neurology by the German Board of Neurology

2011 Re-certified in Neurology, ABPN (exp. 12/ 2021)

2013 Re-certified in Clinical Neurophysiology, Subspecialty Examination, ABPN

2014 Board Certified in Epilepsy, Subspecialty Examination, ABPN

2015 Board Certified in Neurophysiologic Intraoperative Monitoring,

American Board of Clinical Neurophysiology (ABCN)

2015 Board Certified in Critical Care EEG, ABCN

**State Licenses**

Colorado State Medical License – 01/02/2008 to present (# 46266)

California State Medical License – 06/18/2008 to present (# C 53332)

**Inventions, intellectual property and patents held or pending:** None

**Review and referee work:**

2012-Present Ad hoc reviewer, **Neurology**

2013 Expert statement in Neurology Today (05/16/2013)

2014-Present Ad hoc reviewer, **Therapeutic Advances in Drug Safety**

2015 Ad hoc reviewer, **BMC Neurology**

2016 Ad hoc reviewer**, Journal of Pediatric Epilepsy**

**Invited extramural lectures, presentations and visiting professorships:**

**Local:**

- “Suicide and Epilepsy“ - Epilepsy Foundation at Barrow Neurological Institute, 01/29/2007

- “Challenging Epilepsy Case Presentations“, Workshop - Barrow Neurological Institute Symposium, 03/01/2007

- “Life after Epilepsy Surgery“ - Epilepsy Foundation Symposium, Phoenix, Arizona, 08/25/07

- “Epilepsy and Mood Disorders“ - Epilepsy Foundation Symposium, Prescott, Arizona, 04/19/08

- “Epilepsy and Mood“ - Epilepsy Foundation, Santa Fe, New Mexico, 08/02/08

- “Intraoperative Monitoring“ - Mayo Clinic Scottsdale, Arizona, 08/14/08

- “Anesthesia Effects on Intraoperative Monitoring“ - Morning Conference, Department of Anesthesia, Children’s Hospital Colorado, Denver, Colorado, 02/08/12

- “Neuromonitoring – What it can do and when you should use it“ - Neurosurgery Grand Rounds, University of Colorado Hospital, Denver, Colorado, 02/21/12

- “Hypothalamic Hamartomas – What you should know about them“ - Neurology Grand Rounds, University of Colorado Hospital, Denver, Colorado, 08/01/12

- “Status Alert – Improving treatment of status epilepticus“ - Neurology Grand Rounds, University of Colorado Hospital, Denver, Colorado, 02/06/13

- “Anesthesia Effects on Intraoperative Monitoring“ - Morning Conference, Department of Anesthesia, Children’s Hospital Colorado, Denver, Colorado, 02/26/13

- “Treatment options for people with intractable temporal lobe epilepsy – A case-based discussion“ - Neurology Grand Rounds, University of Colorado Hospital Denver, Colorado, 07/10/13

- “Controversies in epilepsy – Surgery for non-lesional intractable epilepsy“ - Neurology Grand Rounds, University of Colorado Hospital Denver, Colorado, 01/08/14

- “Quality Case Reviews: A New M&M” - Neurology Grand Rounds, University of Colorado Hospital Denver, Colorado, 10/01/14

- “Status Epilepticus Treatment” – CME-Event, Neurology Department, University of Colorado Hospital Denver, Colorado, 10/18/14

- “Quality Case Reviews: Telephone Triage“, Neurology Grand Rounds, University of Colorado Hospital Denver, Colorado, 02/04/15

- “Quality Case Reviews: Suicidal Patients”, Neurology Grand Rounds, University of Colorado Hospital Denver, Colorado, 08/19/15

- “Quality Case Reviews: Medication Reconciliation”, Neurology Grand Rounds, University of Colorado Hospital Denver, Colorado, 11/11/15

- “Quality Case Reviews: When services disagree – Conflict management”, Neurology Grand Rounds, University of Colorado Hospital Denver, Colorado, 01/27/16

- “Clinical Research Focused on Process Improvement in Epilepsy Surgery” – Neurosurgery Department Research Meeting, University of Colorado Hospital Denver, Colorado, 04/26/16

- “New developments in epilepsy surgery”, Neurology Grand Rounds, University of Colorado Hospital Denver, Colorado, 06/22/16

- Quality Case Reviews: Handling Infections”, Neurology Grand Rounds, University of Colorado Hospital Denver, Colorado, 08/17/16

- Seizures and Brain Tumors. 10/15/16

- New developments in Epilepsy surgery 10/10/16 Colorado Neurological Society

- Scheduled speaker on “Seizure Semiology & Emergency” at Neuroscience Nursing Conference 11/3/16, University of Colorado Hospital

**National:**

# - “Indications for invasive epilepsy monitoring“ - Neurology Grand Rounds, University of North Carolina, 2002

- “Psychiatric problems after epilepsy surgery” – Neurology Grand Rounds, Barrow Neurological Institute, Phoenix, AZ, 2005

- “Update on SEP and MEP intraoperative monitoring“ - American Clinical Neurophysiology Society meeting, Orlando, 03/07/09

**International:**

- “Antiepileptic Drug Update“ - Neurology Training Course, Iraqi Neuroscience Society Meeting, Baghdad, 02/2009

- “Intraoperative Monitoring“ - Neurology Training Course, Iraqi Neuroscience Society Meeting, Baghdad, 02/2009

**Media:**

[UCHealth Insider] Pacemaker for the brain - Pacesetting therapy for epilepsy at UCH

Device acts as a “pacemaker for the brain”, *Published: February 3, 2016 – Interviewed for article on Responsive Neurostimulation in the University of Colorado Hospital media outlet*

**Teaching Record:**

**Presentations to Medical Students:**

2013–Present University of Colorado Medical School, Instructor, EEG Noon Lecture at Children’s Hospital Colorado

* EEG and Intraoperative Monitoring (IOM)

2014-Present University of Colorado Medical School, Instructor, Student Course IDPT 8030/ Pathology 8001

* Interpretation of Laboratory Tests (EEG)

**Presentations to House Officers:**

2008-2010 Barrow Neurological Institute, Instructor, Morning Case Report, Case-based review of neurological disorders and didactics

2010-2011 Children’s Hospital Colorado, Instructor, “Intraoperative Monitoring” lecture series

2012-Present University of Colorado, Denver, Neurology department, Instructor, Emergencies in Neurology Block, “Seizures and Emergencies in Epilepsy“, “Approach to New-onset Spells and Seizures”

2013-Present Instructor, Adult EEG and Epilepsy, and Intraoperative Monitoring (IOM), EEG Noon Lecture at Children’s Hospital Colorado, Denver

2013-Present Director and Instructor, Epilepsy Block, 12-15 hours of didactics on epilepsy, its diagnosis and treatment, and EEG interpretation for neurology residents

2015-Present Lectures for neurosurgical advanced practice practitioners (PA/ NP) – Neuroanatomy and Neuroradiology

**Ward/Clinic Attending Duties:**

2011-Present Supervision and teaching of epilepsy/ clinical neurophysiology fellows, residents and medical students in Epilepsy Clinic.

2011-Present Supervision and bedside teaching of epilepsy/ clinical neurophysiology fellows, residents and medical students during 8-10 weeks on Electrodiagnostic Monitoring Unit (EMU) service

2011-Present Supervision and bedside teaching of epilepsy/ clinical neurophysiology fellows and residents during 8-10 weeks on continuous EEG service

**Other Specific Accomplishments:**

**Neurology Department:**

2012-Present Development and implementation of a standardized intake measure (“Flowsheet”) for epilepsy patients to be used in clinic and inpatients setting facilitating adherence to American Academy of Neurology guidelines of care, and comprehensive notes

2012-Present Development and implementation of epilepsy surgery database as quality improvement measure

2012-Present Reorganization of process for epilepsy surgery, with particular emphasis on establishing an epilepsy surgery clinic, facilitated coordination of pre-surgical testing, and establishment of the dedicated position of nurse navigator

2012-Present Monitoring, identification and modification of factors leading to skin irritation in patients undergoing long-term seizure monitoring with video-EEG

* 2012-2015 - Monitoring for skin irritation in patients in the Electrodiagnostic (“seizure”) Monitoring Unit (EMU)
* 2016 – Monitoring for skin irritation in patients in Intensive Care Units (ICUs)

2013-Present Practice Improvement (PI) Committee, Neurology Department, University of Colorado Hospital, Denver

* Dedicated to review, supervision and support of PI-projects

2014-Present Neurology Quality Case Review Committee, Neurology Department, University of Colorado Hospital, Denver

* Dedicated to identify and discuss in a departmental forum (grand rounds) systemic problems encountered and reported as “Near-Miss and Adverse Events”
* Aims to develop concrete and pragmatic problem analysis and resolution at a departmental level

2014-Present Epilepsy and Neurophysiology Rotation Planning Committee, Epilepsy Division, Neurology Department, University of Colorado Hospital, Denver

* Development of curriculum and lectures for residents and students rotating through the EMU and continuous EEG services

2014-Present Co-Founder Wada Improvement Task Force

* Development of improved testing paradigm for intracarotid amobarbitol testing, including testing of modality-specific memory (verbal vs visuospatial)

2014 Lead-editor of educational Epilepsy Surgery patient brochure (and inserts), finalized 12/2014

* Used in epilepsy surgery clinic and in the Electrodiagnostic Monitoring Unit (EMU) to explain drug-resistant epilepsy and possible surgical approaches, including necessary pre-surgical testing leading up to a definitive procedure

2015 April Development of a Protocol for the Taper of Antiepileptic Drugs in the Electrodiagnostic Monitoring Unit

2015 April Development of Seizure and Status Epilepticus Pathway with Emergency Department

2015 June Development of lecture and training for Neuro-ICU nurses caring for patients with intracranial electrodes for video-EEG monitoring

2015-Present Assessing and improving knowledge and treatment of status epilepticus in the emergency department, and introducing a standardized treatment paradigm

2015-Present Development of organization and staffing for Tuberous Sclerosis/ Neurocutaneous Syndromes Clinic for Adults in Colorado, first of its kind

**University of Colorado Anschutz Medical Campus:**

2013-2014 CME Event Planning Committee, Neurology Department, University of Colorado Hospital, Denver

**Research Track**

**Grant Support:** None

2007-2009 Primary Investigator, Ganaxolone Study (Marinus), at Barrow Neurological Institute

2009-2010 Primary Investigator, Carisbamate Study (Johnson & Johnson), at Barrow Neurological Institute

2016-present Primary-Investigator for Responsive Neurostimulation (RNS) at UCH site for Post-Approval Study on Efficacy and Safety

2016-present Primary-Investigator Epilepsy Surgery Research Database at UCH

**Bibliography:**

**Peer-reviewed Articles:**

1. **Drees C**, Postler C, Schwonzen M, Diehl V, Gause A. Paraproteins and lymphoma in HIV-positive patients.Medizinische Klinik. 91(4):193-8, 1996.

2. Rosenow F, **Drees C**, Lanfermann H, Stumme K, Szelies B, Heiss WD. Osteopetrosis as a cause of cranial nerve paresis and sleep apnea. Neurology 46 (Suppl. 2): A121, 1996.

3. **Drees C**, Grond M, Szelies B, Dietlein M, Salzberger B, Diehl V, Heiss W-D. Polyneuropathy in monoclonal gammopathy of undetermined significance: initial manifestation of a lymphoma. Medizinische Klinik. 92(2):112-6, 1997.

4. **Drees C**, Lewis T, Mossad S. Baker’s cyst infection. Case report and review. Clin Infect Dis 29(2): 276-8, 1999.

5. **Drees C**, Alkotob L, Hall PM, Krieger D. Reversible pontine edema in hypertension**.** Neurology 56(5): 659, 2001.

6. **Drees C**, Wilbourn AJ, Stevens GH. Main trunk tibial neuropathies. Neurology 59(7):1082-1084, 2002.

## 7. Drees C, Chapman K, Lüders HO. Seizures after epilepsy surgery. Epilepsy Research 56(2-3): 101-4, 2003.

8. Kellinghaus C, Loddenkemper T, Wyllie E, Najm I, Gupta A, Rosenow F, Baumgartner C, Boesebeck F, Diehl B, **Drees C**, Ebner A, Hamer H, Knake S, Meencke JH, Merschhemke M, Möddel G, Noachtar S, Rona S, Schuele SU, Steinhoff BJ, Tuxhorn I, Werhahn K, Lüders HO; ILAE Task Force for Epilepsy Classification. Suggestion for a new, patient-oriented epilepsy classification. [German] Nervenarzt 77(8):961-9, 2006.

## 9. Coons SW, Rekate HL, Prenger EC, Wang N, Drees C, Ng Y, Chung SS, Kerrigan. The histopathology of hypothalamic hamartomas: Study of 57 cases. J Neuropathol Exp Neurol 66 (2): 1-11, 2007.

10. Maganti R, Gerber P, **Drees C**, Chung S. Nonconvulsive status epilepticus. Epilepsy & Behavior 12: 572-586, 2008.

11. Gerber PA, Chapman KE, Chung SS, **Drees C**, Maganti RK, Ng, Y-t, Treiman DT, Little AS, and Kerrigan JF. Interobserver agreement in the interpretation of EEG patterns in critically ill adults. J Clin Neurophysiol 25(5):241-9, 2008.

12. Ohla\* V, Smith K, **Drees C**. Clinical status epilepticus due to anaplastic cortical ependymoma. Clin Neurol Neurosurg 114(6), 710-2, 2012.

13. **Drees C,** Chapman K, Prenger E, Baxter L, Rekate H, Shetter A, Bobrowski M, Kerrigan JF - Outcome following hypothalamic hamartoma treatment in adults. J Neurosurg 117(2):255-61, 2012.

14. Nagae LM, Lall N, Dahmoush H, Nyberg E, Mirsky D, **Drees C**, Honce JM. Diagnostic, treatment, and surgical imaging in epilepsy. Clin Imaging 40(4): 624-36, 2016

15. **Drees C**, MakicMB, Wikler-CaseK, MancusoMP, HillA, WalczakP, LimonS, BieseckerK, Lauren Frey. Skin irritation during video-EEG monitoring. The Neurodiagnostic Journal 56 (3): 139-150, 2016

16. Schusse\* C, Smith K, **Drees C**. Outcomes after hemispherectomy in adult patients with intractable epilepsy: Institutional Experience and Review of the Literature. J Neurosurg (accepted for publication 09/22/16)

**Book Chapters, Invited Articles, and Reviews:**

1. **Drees C**. Juvenile Myoclonic Epilepsy. Chapter 32, In: Pediatric Epilepsy Case Studies, Eds. Chapman K, Rho J. Taylor & Francis Group, LLC. 2009.

2. Chapman K, **Drees C**. Benign Focal Epilepsy. Chapter, In: Current Topics in Pediatric Epilepsy. Eds. J. Kerrigan, P. Weisleder. Research Signpost Publichers 2010, pp. 19-36. ISBN: 978-81-7895-471-4, First ed. Kerala, India: Transworld Research Network.

3. **Drees C**, Chapman K. Atonic Seizures. Chapter 15, In: Atlas of Video-EEG Monitoring. Eds. J. Stern, J. Sirven. The McGraw Hill Publishers 2011.

**Scientific Abstracts:**

1. **Drees C**, Chelune G, Najm I, Wyllie E, Bingaman W, Lüders H. Relationship between extent of temporal resection and naming outcome in patients with temporal lobe epilepsy. Residents‘ Research Day 2000. Cleveland Clinic Foundation.

2. **Drees C**, Krieger D. Transient pontine edema in hypertensive encephalopathy**.** American Society of Neuroimaging. Conference, February 2001.

3. **Drees C**, Stevens GH, Wilbourn AJ. Main trunk tibial neuropathies**.** AAN 53rd Annual Conference 2001.

4. **Drees C**, Rothner AD Familial spastic paraparesis and startle reflex epilepsy. Case report and review of the literature. Residents’ Research Day 2002 [Section of Pediatric Neurology]. Cleveland Clinic Foundation.

5. **Drees C**, Chelune G, Najm I, Wyllie E, Bingaman W, Lüders H. Relationship between extent of temporal resection and naming outcome in patients with temporal lobe epilepsy. (Abstract). Epilepsia 43 (S7): 322, 2002.

6. **Drees C**, Kulas J, Chelune G, Prayson R, Wyllie E, Bingaman W, Lüders HO, Najm I. Effect of amygdala resection on seizure outcome in patients undergoing surgery for medically refractory temporal lobe epilepsy.(Abstract). Epilepsia 44 (S9): 152, 2003.

7. Troester M, Ng Y, Haine S, Chung S, Chapman K, **Drees C**, Kerrigan J. EEG And Video-EEG Features In Patients With Hypothalamic Hamartoma And Treatment-resistant Epilepsy, Epilepsia 2007; 48(S6): 72.

8. Gerber P, Kerrigan J, Chapman K, Chung S, **Drees C**, Maganti, NG Y, Little A, Treiman T. Measurement Of Interobserver Agreement In The Interpretation Of Rhythmic And Periodic EEG Patterns In Critically Ill Patients. Epilepsia 2007; 48(S6): 202.

9. Chansakul\* C, Maganti R, **Drees C**. Symptomatic Narcolepsy with Cataplexy After Brainstem Cavernous Malformation Surgery. AMA Meeting 2011.

10. **Drees C,** Chapman K, Prenger E, Baxter L, Rekate H, Shetter A, Bobrowski M, Kerrigan JF. Outcome following hypothalamic hamartoma treatment in adults. American Epilepsy Society, December 2011

11. Schusse\* C, Smith K, **Drees C**. Hemispherectomy: A Viable Surgical Treatment for Adults with Intractable Epilepsy. Report of 5 Cases. AAN Meeting, April 2012.

12. Schusse\* C, Smith K, **Drees C**. Hemispherectomy in adults with intractable epilepsy: The Barrow Neurological Institute experience in the context of the literature review. AES Meeting 2013, Washington D.C.

13. **Drees C**, Makic M, Hill A, Limon S, Mancuso M, Walczak P, Biesecker K, Wikler K, Bravo K, Frey L. Incidence and risk factors for electrode-related skin irritation during video-EEG monitoring. AES Meeting 2013, Washington D.C.

14. Spitz M, **Drees C**, Frey L, Fleming J, Bainbridge J, Pearson S, Shrestha A, Strom L. Pharmaco-adherence in patients with epilepsy and neurologic tumors. AES Meeting 2013, Washington D.C.

15. Bainbridge J, Spitz M, Frey L, McDermott D, **Drees C**, C. O’Brien, L. Strom, A. Shrestha, S. Pearson. Retrospective study of lacosamide in the elderly (>60). AES Meeting 2013, Washington D.C.

16. McDermott\* D, Frey L, Faithe M, Bainbridge J, O’Brien C, Oh C, Pearson S, Shrestha A, Strom L, Spitz M, **Drees C**. Improving time to treatment and resolution of status epilepticus. AES Meeting 2013, Washington D.C.

* 17. Horiuchi\* K, Pearson S, Lervik K, Strom L, Shrestha A, Frey L, Oliver S, **Drees C**. Incidence of ezogabine side effects and implementation of a safety protocol. AES Meeting 2013, Washington D.C.
* 18. Bainbridge J, Wong PS, Spitz M, Frey L, **Drees C**, O’Brien C, Strom L, Shrestha A, Sirven J, Benbadis S, Maa E, Chung S, Phillips B. Retrospecitive study of lacosamide in the elderly (≥60 years of age). AES Meeting 2014, Seattle
* 19. **Drees C**, DeBello R, Frey L, Korb P, Shrestha A, Strom L, Spitz M, O'Brien C. Process improvement to reduce time to epilepsy surgery. AES Meeting 2014, Seattle

20. Honce J, Nagae L, Tanabe J, **Drees C**, Nyberg E. Novel Case of Distributed Reorganization of Motor Function Involving a Malformation of Cortical Development. ASFNR Meeting, Tucson March 18-20, 2015

21. **Drees C**, Domen C, Chapman K, Shrestha A. Effect of marijuana use on Wada test. AES Meeting 2015, Philadelphia.

22. McDermott\* D, Mader M, **Drees C**. Challenges implementing a standardized order set for status epilepticus in a hospital setting. AES Meeting 2015, Philadelphia.

23. Lehmkuhle MJ, Elwood MK, Wheeler JM, Fisher JH, Dudek E, Lervik K, Frey L, Shrestha A, **Drees C**, Brown M-G, Korb P, Spitz MC. Development of a discrete, wearable EEG device for counting seizures. AES Meeting 2015, Philadelphia.