**Curriculum Vitae**

1. **PERSONAL INFORMATION:**

 **Name:** Jorge Eduardo González

**Office Address:** College of Allied Health Sciences

Department of Communication Sciences and Disorders

Greenville, NC 27834

TEL: (252) 744-6119

**Electronic Mail:** gonzalezj19@ecu.edu (office)

**2. CERTIFICATION AND LICENSURE:**

American Speech, Language, Hearing Association, Certificate of Clinical Competence in Audiology (# 12060054)

North Carolina , Board of Examiners of Speech and Language Pathologists and Audiologists, Audiology License (# AUD 13818)

Georgia, Board of Speech Pathology and Audiology, Audiology License (# AUD 004033)

1. **EDUCATION:**

1997-2005 University of Virginia Ph.D. 2005 Audiology

Charlottesville, Virginia

Dissertation: *Vestibulo-ocular responses in eccentric sinusoidal harmonic acceleration (SHA) in motion sick susceptible individuals*, 2005

Dissertation Chair: Roger A. Ruth, Ph.D.

1993-1997 University of South Florida M.S. 1997 Audiology

Tampa, Florida

Thesis: *The development of the Spanish Hearing Handicap Inventory for the Elderly (S-HHIE): test-retest reliability*, 1997

Thesis Chair: Theresa Hnath-Chisolm, Ph.D.

1988-1993 Franciscan University of Steubenville B.A. 1993 Biology Steubenville, Ohio

**4. PROFESSIONAL EXPERIENCE:**

October 2019 Associate Clinical Professor

to present Department of Communication Sciences and Disorders

 East Carolina University

 Greenville, North Carolina

July 2016 Chief of Audiology

to October Associate Professor

2019 Department of Otolaryngology – Head and Neck Surgery

 Emory University Hospital Midtown

 Atlanta, Georgia

Fall 2012 Associate Professor, Chairperson, Clinical Director and Audiologist

to July Department of Audiology and Speech Pathology

2016 Bloomsburg University of Pennsylvania

 Bloomsburg, Pennsylvania

Fall 2005 Assistant Professor, Clinical Audiologist

to Fall 2012 Department of Audiology and Speech Pathology

 Bloomsburg University of Pennsylvania

 Bloomsburg, Pennsylvania

2000-2005 Clinical Audiologist

Department of Audiology / Vestibular and Balance Center

University of Virginia Health System

Charlottesville, Virginia

1. **MEMBERSHIP: PROFESSIONAL SOCIETIES:**

American Speech-Language-Hearing Association (ASHA)

American Auditory Society

American Balance Society

**6. TEACHING:**

Assessment and Management of the Vestibular System – CSDI 8002 – East Carolina University, Department of Communication Sciences and Disorders, **Fall 2020.**

Auditory Pathologies – CSDI 8028 – East Carolina University, Department of Communication Sciences and Disorders, **Summer 2020.**

Vestibular Lab – CSDI 8102 – East Carolina University, Department of Communication Sciences and Disorders, **Fall 2020.**

Electrophysiological Measures in Audition I Lab – CSDI 8103 – East Carolina University, Department of Communication Sciences and Disorders, **Fall 2020.**

Audiology Clinic Rotation – CSDI 8234 – East Carolina University, Department of Communication Sciences and Disorders, **Spring 2020, Summer 2020, Fall 2020.**

Diagnostic Audiology II - AUDSLP 605 – Bloomsburg University, Department of Audiology and Speech Pathology, **Spring 2016.**

Theoretical and Clinical Masking - AUDSLP 609 – Bloomsburg University, Department of Audiology and Speech Pathology, **Summer 2006 - 2011.**

Internship: Clinical Methods / Practicum in Audiology III - AUDSLP 611 – Bloomsburg University, Department of Audiology and Speech Pathology, **Summer 2006 - 2011.**

Hearing Science II - AUDSLP 621 - Bloomsburg University, Department of Audiology and Speech Pathology, **Spring 2013**.

Internship: Clinical Methods / Practicum in Audiology IV - AUDSLP 623 – Bloomsburg University, Department of Audiology and Speech Pathology, **Fall 2005 - 2011.**

Clinical Neuroanatomy of the Auditory, Visual and Somatosensory Systems – AUDSLP 625 – Bloomsburg University, Department of Audiology and Speech Pathology, **Fall 2005 - 2008, 2011, 2015.**

Internship: Clinical Methods / Practicum in Audiology V - AUDSLP 626 – Bloomsburg University, Department of Audiology and Speech Pathology, **Spring 2006 - 2011.**

Internship: Clinical Methods / Practicum in Audiology VI - AUDSLP 630 – Bloomsburg University, Department of Audiology and Speech Pathology, **Summer 2006 – 2011.**

Auditory Neurophysiology for the Audiologist – AUDSLP 631 – Bloomsburg University, Department of Audiology and Speech Pathology, **Spring 2006.**

Clinical Physiologic Methods in Audiology – AUDSLP 635 – Bloomsburg University, Department of Audiology and Speech Pathology, **Spring 2016.**

Professional Ethics & Cultural Diversity – AUDSLP 636 – Bloomsburg University, Department of Audiology and Speech Pathology, **Fall 2015.**

Evaluation and Management of Balance Disorders I – AUDSLP 639 – Bloomsburg University, Department of Audiology and Speech Pathology, **Fall 2005 - 2008; Spring 2009 - 2016.**

Research in Audiology – AUDSLP 641 – Bloomsburg University, Department of Audiology and Speech Pathology, **Fall 2009**.

Clinical Externship/Residency II – AUDLSP 642 – Bloomsburg University, Department of Audiology and Speech Pathology, **Spring 2011**.

Evaluation and Management of Balance Disorders II – AUDSLP 649 – Bloomsburg University, Department of Audiology and Speech Pathology, **Spring 2007, Fall 2007 – 2012, 2014, 2015.**

Special Topics: Audiology – AUDSLP 694 – Bloomsburg University, Department of Audiology and Speech Pathology, **Spring 2006 - 2008, Summer 2006 - 2008, Fall 2006 - 2007.**

University Seminar – INTSTUDY 100 – Bloomsburg University, Department of Audiology and Speech Pathology, **Fall 2008 - 2010.**

Psychoacoustics – CSD 523 - James Madison University, Communication Disorders Program, Harrisonburg, Virginia, **Spring 2003**.

Psychoacoustics - EDHS 704 - University of Virginia, Communication Disorders Program, Charlottesville, Virginia, **Fall 1998, Fall 1999**.

Electrophysiology - EDHS 805 – Teaching Assistant: vestibular section, Communication Disorders Program, University of Virginia, Charlottesville, Virginia, **Fall 1997 - 2001.**

1. **Au.D. DOCTORAL THESES MENTORED (Chair and Member):**

Thesis Committee Chair

Served as chairperson for over 20 Au.D. doctoral theses while at Bloomsburg University.

Thesis Committee Member

Served as committee member for over 15 Au.D. doctoral theses while at Bloomsburg University.

1. **ACADEMIC ADVISEMENT:**

Graduate Students – Bloomsburg University

Fall 2012 – Spring 2015: Academic advisor to all Au.D. students (approximately 40 per academic year). Includes assisting students in planning and revising curricula, ensuring graduation requirements are met, ensuring certification standards are met, and writing letters of recommendation for 4th year residencies and future employment.

Undergraduate – Bloomsburg University

2006 – May 2016: Academic advisor to cohorts of undergraduate students numbering between 30 and 75. Includes assisting students in planning and revising curricula, ensuring graduation requirements are met, and writing letters of recommendation for graduate school applications.

1. **PUBLICATIONS (Manuscripts, Published Abstracts, and Posters):**

Manuscripts (Peer Reviewed)

**González, J.E.**, King, J.E., & Kiderman, A. (2014). Subjective Visual Vertical (SVV) patterns obtained using different translation times during unilateral centrifugation (UC) testing. Journal of the American Academy of Audiology, 25(3), p. 253-260.

Pavlick, M.L., Zalewski, T.R., **González, J.E.**, & Waibel Duncan, M.K. (2010). A (C)APD Screening Instrument For The Buffalo Model Diagnostic Test Battery. Journal of Educational Audiology, 16, p. 4-13.

**González, J.E**. (2010). A quick guide for the SLP on vestibular and balance disorders in the elderly. Perspectives on Gerontology, 15(1), p. 19-25.

King, J. E., **González, J. E**., & Fuller, M. I. (2006). Development of a vibrotactile tasking device for use in vestibular assessment. Journal of Vestibular Research: Equilibrium & Orientation, 16(1 / 2), p. 57-67.

Book Chapters/Entries (Peer Reviewed)

**González, J.E.**, & Kiderman, A. (2013). ENG/VNG (Diagnostic Procedure: Electronystagmography / Videonystagmography). In S.E. Kountakis (Ed.), *Encyclopedia of Otolaryngology, Head and Neck Surgery* (pp. 785-792). Berlin: Springer-Verlag.

**González, J.E.**, & Kiderman, A. (2013). Rotary chair (Diagnostic Procedure). In S.E. Kountakis (Ed.), *Encyclopedia of Otolaryngology, Head and Neck Surgery* (pp. 2321-2330). Berlin: Springer-Verlag.

Published Abstracts (Peer Reviewed)

Kiderman, A., & **González, J.E**. (2010). *Development of a normative percentage of saccadation during smooth pursuit testing (Presentation B4-7).* Journal of Vestibular Research: Equilibrium & Orientation, 20(3 / 4), p. 194-195.

**González, J.E.**,& Kiderman, A. (2010). *The use of ocular counterroll and horizontal nystagmus patterns in trapezoidal eccentric rotation as indicators of canal and utricular function (Presentation A8-8).* Journal of Vestibular Research: Equilibrium & Orientation, 20(3 / 4), p. 179-180.

Manuscripts (Non-Peer Reviewed)

**González, J.E.** (2010). Audiology’s developing role in the assessment of vestibular migraine. Advance for Audiologists, 12(5), p. 20-22.

**González, J.E.** (2010). Vestibular testing terminology. Advance for Audiologists, 12(1), p. 12.

Poster Presentations (Peer Reviewed)

Kiderman, A., **González, J.E.**, Gallagher, C.W., Whinna, A.M., & Braverman, A. (2015, June). *Test-retest repeatability and reproducibility of oculomotor, vestibular, and reaction time testing in 3D head mounted display (HMD) with integrated eye tracking.* Poster session (Poster # D5-03) presented at the 2015 National Neurotrauma Symposium, Santa Fe, NM.

Eisenhart, C., **González, J.E.**, Yue, Q., & Kokoska, S. (2015, March). *Effect of additional visual stimuli on Subjective Visual Vertical Testing.* Poster session (Poster # 86) presented at the American Auditory Society 2015 Scientific & Technical Meeting, Scottsdale, AZ.

King, J.E., Kocher, C., **González, J.E.**, Hazzard, J., & Kiderman, A. (2015, March). *Ocular motility evaluation of athletes post-concussion.* Poster session (Poster # 91) presented at the American Auditory Society Scientific & Technical Meeting, Scottsdale, AZ.

King, J.E., & **González, J.E.** (2014, May). *The effect of direction rotation on dynamic subjective visual vertical (dSVV) and ocular movement during on-axis rotational testing.*  Oral session (# 66) presented at the XXVIII Bárány Society Meeting, Buenos Aires, Argentina.

**González, J.E.**, & Patra, H. (2011, November). *An adaptive procedure for the Subjective Visual Horizontal testing.* Poster session 8023 (Poster #024) presented at the American Speech Language Hearing Association Convention, San Diego, CA.

**González, J.E.**, Yue, Q., Flynn, D., Angelo, R.M., & Patra, H. (2011, March). *An adaptive procedure for Subjective Visual Vertical testing.* Poster session (Poster # 25) presented at the American Auditory Society Scientific & Technical Meeting, Scottsdale, AZ.

Zack-Williams, D., Patra, H., **González, J.E.**, Angelo, R.M., & Yue, Q. (2011, March). *Combined use of ECochG and CHAMP to evaluate endolymphatic hydrops.* Poster session (Poster # 83), American Auditory Society Scientific & Technical Meeting, Scottsdale, AZ.

**González, J.E.**,& Kiderman, A. (2010, November). *The Subjective Visual Horizontal: Another test of utricular function.* Poster session 0210 (Poster # 401) presented at the American Speech Language Hearing Association Convention, Philadelphia, PA.

Scheno, A., & **González, J.E.** (2010, April). *A comparison of average slow phase velocities of ice water versus binaural bithermal calorics in adults*. Poster session (Poster # PP258) presented at the American Academy of Audiology 22nd Annual Convention, San Diego, CA.

**González, J.E.**, Godovin, J., & Flynn, D.J. (2010, March). *Rationale for developing a utricular test battery*. Poster session (Poster # 28) presented at the American Auditory Society Scientific & Technical Meeting, Scottsdale, AZ.

**González, J.E.**, Godovin, J., & Davis, J.M. (2010, March). *Otolithic etiology of mal de debarquement (MDD) syndrome? – Case study*. Poster session (Poster # 29) presented at the American Auditory Society Scientific & Technical Meeting, Scottsdale, AZ.

Davie, J., Krebs, L., & **González, J.E.** (2008, April). *Rotational Chair evaluation in children Aged 4 to 13*. Poster session (Poster # PP408) presented at the American Academy of Audiology Annual Convention, Charlotte, NC.

Cordisco, M., Davie, J., & **González, J.E.** (2008, April). *Impact of age and history of OM on multifrequency tymps.* Poster session (Poster # PP109) presented at the American Academy of Audiology Annual Convention, Charlotte, NC.

Ciongoli, K.D., Davie, J., & **González, J.E.** *Effect of OM and age on Rhythmic Weight Shift in children.* Poster session (Poster # PP403) presented at the American Academy of Audiology Annual Convention, Charlotte, NC.

Scheno, A.M., Davie, J., & **González, J.E.** *The impact of OM on Static SVV and SVH in children.* Poster session (Poster # PP426) presented at the American Academy of Audiology Annual Convention, Charlotte, NC.

King, J.E., **González, J.E.**, & Fuller, M.I. (2000, February). *Development of a Vibrotactile tasking device for use in caloric evaluation.* Poster session (Poster # 753) presented at the Association for Research in Otolaryngology Midwinter Research Meeting, St. Petersburg, FL.

**González, J.E**., King, J.E., & Spindel, J.H. (1999, April-May). *Eccentric Rotation in Clinical Diagnosis of Vestibular and Balance Disorders.* Poster session presented at the American Academy of Audiology Annual Convention, Miami, FL.

King, J.E., **González, J.E**., Fuller, M.I., & Spindel, J.H. (1999, April-May). *Testing of a vibrotactile tasking device for use in caloric evaluation of hearing-impaired subjects* Poster session presented at the American Academy of Audiology Annual Convention, Miami, FL.

Spindel, J.H., King, J.E., & **González, J.E.** (1998, April). *Vibrotactile Stimulation for Tasking during Vestibular Assessment.* Poster session (Poster # 9) presented at the American Academy of Audiology Annual Convention, Los Angeles, CA.

Spindel, J.H., King, J.E., Ruth, R.A., & **González, J.E.** (1998, April). *Noise levels encountered at the 1998 AAA Convention events.* Poster session (Poster # 43) presented at the American Academy of Audiology Annual Convention, Los Angeles, CA.

**González, J.E.**, Hnath-Chisolm, T., Abrams, H.B., & Blake-Rahter, P. (1998, April). *The development of the Spanish Hearing Handicap Inventory for the Elderly (S-HHIE).* Poster session (Poster # 56) presented at the American Academy of Audiology Annual Convention, Los Angeles, CA.

**González, J.E.**, King, J.E., & Spindel, J.H. (1998, April). *Effects of Audible Mechanical System Noise on Clinical Oculomotor and Sinusoidal Harmonic Acceleration Test Responses.* Poster session (Poster # 227) presented at the Association for Research in Otolaryngology Midwinter Research Meeting, St. Petersburg, FL.

**10. PRESENTATIONS (PEER REVIEWED):**

Sheahan, C.N., **González, J.E.** & Whinna, A.M. *Embrace the Power of the Dark Cells.* American Balance Society 2018 Meeting. February 28, 2018.

**González, J.E.** *Clinical Findings in Vestibular Patients: From the Obvious to the Obscure.* 2018 Georgia Academy of Audiology Convention. February 2, 2018.

**González, J.E.** & Whinna, A.M. *Otoconia: Both friend and foe of the vestibular system.* American Balance Society 2017 Meeting. March 1, 2017.

Whinna, A.M., & **González, J.E.** *The effect of translation direction on subjective visual horizontal (SVH) patterns during unilateral centrifugation (UC) testing.* American Balance Society 2016 Meeting. March 2, 2016.

Whinna, A.M., & **González, J.E.** *Examining the clinical utility of subjective visual horizontal testing during dynamic unilateral centrifugation.* American Balance Society 2015 Meeting. March 4, 2015.

King, J., **González, J.E.**, & Kiderman, A. *Off-vertical axis rotation (OVAR) control subjects, preliminary data.* American Balance Society 2015 Meeting. March 4, 2015.

**González, J.E.**, & DeLaurentis, J. *Case study: Otolithic dysfunction via abnormal perceptions of verticality in patient with mal de debarquement (MDD).* American Balance Society 2015 Meeting. March 4, 2015.

Kiderman, A., **González, J.E.**, & Gallagher, C. *Test-retest reliability and reproducibility of ocular motor testing in portable 3D goggles system.* American Balance Society 2015 Meeting. March 4, 2015.

**González, J.E.**,& Kiderman, A. *Comparison of traditional ocular motor testing with a compact, portable goggle based system incorporating both stimulus generation and eye movement capture and analysis (Oral Presentation 7).* XXVIII Bárány Society Meeting, May 27, 2014. Buenos Aires, Argentina.

**González, J.E.**,King, J.E.,& Kiderman, A. *The effect of translation direction between eccentric and centric rotations on dynamic Subjective Visual Vertical (dSVV) during unilateral centrifugation testing (Oral Presentation 9).* XXVIII Bárány Society Meeting, May 27, 2014. Buenos Aires, Argentina.

**González, J.E.**,King, J.E. & Kiderman, A. *Subjective Visual Vertical (SVV) patterns obtained using different translation times during unilateral centrifugation (UC) testing.* American Balance Society 2013 Meeting. March 6, 2013.

**González, J.E.**,King, J.E., & Kiderman, A. *The effect of translation time between eccentric positions on ocular counterroll patterns and Subjective Visual Vertical (SVV) obtained during unilateral centrifugation testing (Presentation O155).* XXVII Bárány Society Meeting. June 13, 2012.

**González, J.E.**  *Reducing bias during static Subjective Visual Vertical and Horizontal (sSVV & sSVH) Testing*. American Balance Society, 2011 Meeting. March 7, 2012.

Ives, T., **González, J.E.**, & Kiderman, A. *Subjective Visual Vertical (SVV) Precedence Effect: Consideration of the Initial Direction of SVV Angle*. American Balance Society 2012 Meeting. March 7, 2012.

**González, J.E.**  *Subjective Visual Vertical (SVV): part of the vestibular test battery (Session #0118).* American Speech Language Hearing Association 2011 Convention, November 17, 2011.

**González, J.E.**, & Kiderman, A. *Normative data for rotational chair testing obtained by ENG and VNG techniques.* American Balance Society, 2011 Meeting. March 2, 2011.

Akin, F., Jones, S., **González, J.E.**, & Murnane, O. *Recent developments in otolith function and assessment (Seminar #0180).* American Speech Language Hearing Association 2010 Convention, November 19, 2010.

Kiderman, A., & **González, J.E.** *Development of a normative percentage of saccadation during smooth pursuit testing (Presentation B4-7).* XXVI Bárány Society Meeting, August 20, 2010.

**González, J.E.**,& Kiderman, A. *The use of ocular counterroll and horizontal nystagmus patterns in trapezoidal eccentric rotation as indicators of canal and utricular function (Presentation A8-8).* XXVI Bárány Society Meeting, August 21, 2010.

Kiderman, A., & **González, J.E.** *Quantitative evaluation of saccade during sinusoidal smooth pursuit eye movement.* American Balance Society, 2010 Meeting. March 3, 2010.

**González, J.E.**, & Kiderman, A. *Continued development of the rotational Head Thrust Test (rHTT): Vestibular patient data.* American Balance Society, 2010 Meeting. March 3, 2010.

**González, J.E.**, Kiderman, A., & Kokoska, S. *Modification of the Head Thrust Test (HTT) using the rotational chair: a new tool for the assessment of utricular function.* American Balance Society, Inaugural Meeting. March 4, 2009.

Cobb, F., Joy, J., King, J.E., & **González, J.E.** *Vestibular Anatomy for ENG Providers* (Instructional Course IC1103). American Academy of Audiology: 15th Annual Convention, April 3-5, 2003.

Cobb, F., **González, J.E.**, Joy, J., King, J.E., & Menendez, M. Vestibular System Anatomy for ENG (Instructional Course IC1107). American Academy of Audiology: 14th Annual Convention, April 17-20, 2002.

Cobb, F., King, J.E., **González, J.E.**, Joy, J,. & Menendez, M. *Ocular Motor & Vestibular Anatomy for ENG* (Instructional Course 805). American Academy of Audiology: 13th Annual Convention. April 19-22, 2001.

Cobb, F., **González, J.E.**, King, J.E., McArdle, R., & Joy, J. *ENG Findings in Vestibular System Disorders* (Instructional Course 801). American Academy of Audiology: 12th Annual Convention. March 16-19, 2000.

Spindel, J.H., King, J.E., & **González, J.E.** *Beyond ENG: Rotational Testing, Posturography, & More* (Instructional Course 906). American Academy of Audiology: 11th Annual Convention. April 29 - May 2, 1999

Vestibular Anatomy & Physiology, Neurophysiology - PHYS 862. Neurophysiology Program, University of Virginia, Charlottesville, Virginia, **Fall 2000, 2001, 2002.**

Vestibular Testing & Interpretation, Annual Otology Conferences. Dept. of Otolaryngology – Head & Neck Surgery, Charlottesville, Virginia, **Fall 2000, 2001, 2002.**

**11. INVITED PRESENTATIONS:**

Whitney, S., **González, J.E.**, Rizk, H. *The State of Vestibular/Balance Training across the Disciplines.* American Balance Society 2020 Meeting. March 4, 2020.

Montano, J. & **González, J.E.** *#SoundOff4AN – Hearing and Acoustic Neuroma.* Webinar. Acoustic Neuroma Association, May 7, 2019, 5:00 PM EST.

**González, J.E**. *Head thrust para el diagnóstico de vértigo agudo [Head Thrust for the diagnosis of acute vertigo].* VI Curso de actualización en Audiología, Otoneurología, Foniatría y Neuropsicología. Instituto Nacional de Rehabilitación [National Institute of Rehabilitation], México City, México. August 12, 2011.

**González, J.E**. *Evaluación de la función de los otolitos y sus alteraciones [Evaluation of the function of the otoliths and its disorders].* VI Curso de actualización en Audiología, Otoneurología, Foniatría y Neuropsicología. Instituto Nacional de Rehabilitación [National Institute of Rehabilitation], México City, México. August 11, 2011.

**González, J.E**. *Evaluación de sacadas durante rastreo pendular [Evaluation of saccades during pendular tracking].* VI Curso de actualización en Audiología, Otoneurología, Foniatría y Neuropsicología. Instituto Nacional de Rehabilitación [National Institute of Rehabilitation], México City, México. August 11, 2011.

**González, J.E.** *Cerumen Management & the Audiologist*. Pennsylvania Academy of Audiology. 15th Annual Convention. September 27, 2008.

**González, J.E.** *Above & Beyond ENG: Rotational Testing*. Pennsylvania Academy of Audiology. 14th Annual Convention. September 27, 2007.

**González, J.E.,** & Kiersch, C. *Vestibular & Balance Disorders.* Medical Staff Meeting, The Bloomsburg Hospital. June 9, 2006.

**González, J.E**., & Kiersch, C. *Regaining your balance: Understanding the causes of dizziness*. Community Education Series, The Bloomsburg Hospital. April 20, 2006.

**12. Service (University, College, Department, Other):**

University Service (Bloomsburg University of Pennsylvania)

Institutional Review Board, **Fall 2009 – Fall 2015**.

Graduate Council member, Doctor of Audiology (Au.D.) program coordinator**, Fall 2012 – Spring 2015.**

Graduate Council Representative, Department of Audiology & Speech Pathology Member (Alternate), **Fall 2008 – Fall 2012**.

University Wide Promotion Committee member, **Fall 2013 - Spring 2015.**

Association of Pennsylvania State College & University Faculty (APSCUF), Meet & Discuss member – **Fall 2013 - Spring 2015**

College Service (Bloomsburg University of Pennsylvania)

Academic Grievance Pool member, Department of Audiology & Speech Pathology representative to College of Science and Technology, **Fall 2009**.

Academic Grievance Pool member, Department of Audiology & Speech Pathology representative to College of Professional Studies, **Fall 2007**.

Department Service (Bloomsburg University of Pennsylvania)

Chairperson, Department of Audiology & Speech Pathology, **Fall 2012 – Fall 2014**.

Director of Bloomsburg University Speech & Hearing Clinic, **Fall 2012 – Spring 2015.**

Au.D. program Coordinator, Department of Audiology & Speech Pathology, **Fall 2012-Spring 2015.**

Search & Screen Committee Chair, Department of Audiology & Speech Pathology

 **Fall 2005 – Fall 2012**.

Evaluation Committee member, Department of Audiology & Speech Pathology, **Fall 2009 - Fall 2012, Spring 2015 - present.**

Curriculum Committee member, Department of Audiology & Speech Pathology, **Fall 2005- Fall 2012, Spring 2015 - present**.

Library Liaison, Department of Audiology & Speech Pathology, **Spring 2006 - 2009**.

Other Service

Interim Secretary, American Balance Society, **January 2020 – present.**

Board of Directors (member), American Balance Society, **January 1, 2019 – December 31, 2021.**

Advisor to Office of PA Senator John Gordner on Audiology training and education issues for amended Speech-Language and Hearing Licensure Act (PA Senate Bill 137), **Fall 2010-Summer 2014.** Bill signed into law on July 2, 2014.

**13. FUNDED RESEARCH:**

The effect of dynamic versus static off-center rotational testing on the evaluation of balance disorders. Primary Investigator: **Jorge E. González**. 2008-2009 Bloomsburg University Research & Disciplinary Grant. Amount Granted: $15,350.

The effects of otitis media (OM) on objective and functional measures of balance. Primary Investigators: **Jorge E. González** & Jackie M. Davie. 2006 Bloomsburg University Foundation Margin of Excellence Grant. Amount Granted: $7150.

Not Funded:

 The effect of dynamic versus static off-center rotational testing on the evaluation of balance disorders. Primary Investigator: **Jorge E. González**. 2008-2009 Bloomsburg University Research & Disciplinary Grant Competition. Amount requested: $15,350.

The effect of dynamic versus static off-center rotational testing on the evaluation of balance disorders. Primary Investigator: **Jorge E. González**. 2008 PASSHE Faculty Professional Development Grant Competition. Amount requested: $5500.

The role of the perceived vertical on the susceptibility to falling in aging. Primary Investigator: **Jorge E. González**. 2006 American Federation on Aging Research Grant Competition. Amount requested: $55,660.

**14. JOURNAL REVIEW:**

*Contemporary Issues in Communication Sciences and Disorders*, Invited reviewer. **July 2011**.

*Ear and Hearing*. Invited reviewer, **November 2020 (submission re-reviewed December 2020), April 2020, December 2019, February 2013 (submission re-reviewed in June 2013),** **May 2008**.

*International Journal of Audiology*. Invited reviewer, **June 2013, January 2013, October 2011, June 2009, September 2008**.

*Journal of the American Academy of Audiology*. Invited reviewer, **June 2020, December 2019, January 2019, January, November 2018, April 2017, January 2016 (submission re-reviewed in August 2016), July 2016 (submission re-reviewed in September 2016), September 2014,** **April 2013 (submission re-reviewed in June 2013), February 2013 (submission re-reviewed in June 2013)**.

**15. CONSULTANCIES:**

**Consultant** to Neurolign LLC, (formerly Neuro Kinetics, Inc., Pittsburgh, PA) for clinical and training services. Responsibilities include providing telephone support for practicing clinicians using NKI equipment, on-site training services, and development and testing of new product designs and software. **July 2009 – present.**

On-site Trainings

Provided clinical training on the use of vestibular test equipment and interpretation of results at over 20 clinical sites around the world. A list of the on-site trainings provided can be found in Appendix B. **July 2009 – present.**

Contracted Presentation

**González, J.E**. *Dynamic OVAR (Off Vertical Axis Rotation).* Department of Otolaryngology, Ajou Hospital, Suwon, South Korea. March 8, 2011.

**16. Convention Program Committees:**

Program Chair, American Balance Society 2021 Meeting, March 2-3, 2021.

Program Chair, American Balance Society 2020 Meeting, March 3-4, 2020.

Member, *Academic & Clinical Education Selection Committee*. American Speech Language Hearing Association 2015 Convention, November 12-14, 2015.

Member, *Selection Committee*. American Balance Society 2012 Meeting, March 7, 2012.

Topic Coordinator, *Vestibular/Balance Related Issues Selection Committee*. American Speech Language Hearing Association 2011 Convention, November 17-19, 2011.

Member, *Vestibular/Balance Related Issues Selection Committee*. American Speech Language Hearing Association 2010 Convention, November 18-20, 2010.

**17. Honors & awards:**

Elected, *Board of Directors*, American Balance Society, November 2018, Term: January 1, 2019 – December 31, 2021.

Nominated, *Best Hearing Health Care Professionals of 2011*. The Hearing Review, 18(10), September 2011. Nominated by peers.

**18. CONTINUING EDUCATION:**

American Auditory Society: 2020 Meeting. Scottsdale, Arizona, March 2020.

American Balance Society: 2020 Meeting. Scottsdale, Arizona, March 2020.

American Auditory Society: 2019 Meeting. Scottsdale, Arizona, March 2019.

American Balance Society: 2019 Meeting. Scottsdale, Arizona, February 2019.

American Auditory Society: 2018 Meeting. Scottsdale, Arizona, March 2018.

American Balance Society: 2018 Meeting. Scottsdale, Arizona, February 2018.

American Auditory Society: 2017 Meeting. Scottsdale, Arizona, March 2017.

American Balance Society: 2017 Meeting. Scottsdale, Arizona, March 2017.

American Speech-Language-Hearing Association: Annual Convention. Philadelphia, Pennsylvania, November 17-19, 2016.

American Balance Society: 2016 Meeting. Scottsdale, Arizona, February - March 2016.

American Balance Society: 2015 Meeting. Scottsdale, Arizona, March 2015.

American Auditory Society: 2015 Meeting. Scottsdale, Arizona, March 2015.

XXVIII Bárány Society Meeting, Buenos Aires, Argentina. May 27, 2014.

American Balance Society: 2013 Meeting. Scottsdale, Arizona, March 2013.

American Auditory Society: 2013 Meeting. Scottsdale, Arizona, March 2013.

American Balance Society: 2012 Meeting. Scottsdale, Arizona, March 2012.

American Balance Society: 2011 Meeting. Scottsdale, Arizona, March 2011.

American Auditory Society: 2011 Meeting. Scottsdale, Arizona, March 2011.

American Speech-Language-Hearing Association: Annual Convention. Philadelphia, Pennsylvania, November 18-20, 2010.

XXVI Bárány Society Meeting, Reykjavik, Iceland, August 18-21, 2010.

1st Annual Training Course for Healthcare Professionals on Vestibular and Balance Disorders in the Pediatric Population. A.I. DuPont Hospital for Children. Wilmington, Delaware, June 15, 2010.

American Balance Society: 2010 Meeting. Scottsdale, Arizona, March 2010.

American Auditory Society: 2010 Meeting. Scottsdale, Arizona, March 2010.

American Balance Society: Inaugural Meeting, 2009. Scottsdale, Arizona, March 2009.

American Auditory Society: 2009 Meeting. Scottsdale, Arizona, March 2009.

Pennsylvania Academy of Audiology: 15th Annual Convention. Harrisburg, Pennsylvania, September 2008.

Pennsylvania Academy of Audiology: 14th Annual Convention. Harrisburg, Pennsylvania, September 2007.

“Innovations in Clinical Communications Sciences 2004” Audiology Conference, James Madison University, Harrisonburg, Virginia, October 2004.

“Innovations in Clinical Communications Sciences 2003” Audiology Conference, James Madison University, Harrisonburg, Virginia, October 2003.

American Academy of Audiology: 15th Annual Convention, San Antonio, Texas, April 2003.

“Innovations in Clinical Communications Sciences 2002” Audiology Conference, James Madison University, Harrisonburg, Virginia, October 2002.

American Academy of Audiology: 14th Annual Convention, Philadelphia, Pennsylvania, April 2002.

Association for Research in Otolaryngology: 25th Midwinter Research Meeting, St. Petersburg, Florida, February 2002.

Audiology Conference 2001, University of Virginia, Charlottesville, Virginia, June 2001.

American Academy of Audiology: 13th Annual Convention, San Diego, California, April 2001.

Audiology Conference 2000, University of Virginia, Charlottesville, Virginia, June 2000.

Association for Research in Otolaryngology: 23rd Midwinter Research Meeting, St. Petersburg, Florida, February 2000.

American Academy of Audiology: 12th Annual Convention, Chicago, Illinois, March 2000.

American Academy of Audiology: 11th Annual Convention, Miami, Florida, April 1999.

American Academy of Audiology: 10th Annual Convention, Los Angeles, California, April 1998.

Association for Research in Otolaryngology: 21st Midwinter Research Meeting, St. Petersburg, Florida, February 1998.

American Academy of Audiology: 9th Annual Convention, Fort Lauderdale, Florida, April 1997.

**APPENDIX A**

Clinical Training sites for Neuro Kinetics, Inc. consultancy

National

V.A. Boston Healthcare System – Boston, MA October 2017

Nemours A.I. DuPont Children’s Hosp. – Wilmington, DE September 2017

Shepherd Center – Atlanta, GA May 2017

Shepherd Center – Atlanta, GA July 2016

Central Michigan Univ. – Mount Pleasant, MI March 2016

Univ. of Alabama – Birmingham, Birmingham, AL September 2014

Univ. of California - San Francisco, San Francisco, CA March 2014

Community Hospital, Ft. Belvoir, VA December 2013

US Army Aeronautical Research Lab., Ft. Rucker, AL September 2013

V.A. Southern NV Healthcare System, Las Vegas, NV May 2013

Camp Lejeune Naval Hospital, Camp Lejeune, NC April 2013

Providence Speech & Hearing Clinic, Orange, CA January 2013

Womack Army Medical Center, Ft. Bragg, NC December 2012

Louisiana State University, New Orleans, LA July 2012

Towson University, Towson, MD July 2012

St. Elizabeth Hospital, Boston, MA April 2012

James Haley, V.A. Medical Center, Tampa, FL August 2009

International

University of Pretoria, Pretoria, South Africa November 2018

NorthOak Chiropractic, Oakville, Ontario, Canada February 2015

Instituto Médico de Seguridad Social, México City, México January 2014

Ajou University Hospital, Suwon, South Korea March 2011

Inha University Hospital, Incheon, South Korea March 2011

Kwang Woo, Inc., Seoul, South Korea March 2011

Asan Medical Center, Seoul, South Korea July 2009

CHA Bundang Hospital, Gyeonggi-do, South Korea July 2009

Inha University Hospital, Incheon, South Korea July 2009