Jennifer Hutson PhD, OTR/L, ATP CURRICULUM VITAE

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Occupational Therapy
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Education and Training

Name and Location of Institution	Discipline	Degree, Year
University of Minnesota	Rehabilitation Science	Doctor of Philosophy,
St. Paul, Minnesota		2/28/2020
University of Illinois at Chicago	Occupational Therapy	Master of Science,
Chicago, Illinois		1998
Northern Illinois University	Psychology	Bachelor of Arts in
DeKalb, Illinois		Psychology, 1990

Certification and Licensure

Certifying/Licensing Body	Number	Dates
Occupational Therapy Practitioner – Licensed	102608	2002 - Present
Minnesota Department of Health		
Assistive Technology Practitioner (ATP) Certification	2322	2001 - Present
Rehabilitation Engineering and Assistive Technology Society of North		
America		
Registered Occupational Therapist	056-005359	1999-2003
State of Illinois Department of Professional Regulation		
Occupational Therapist Registered	1033892	1999
National Board Certification of Occupational Therapy		

Appointments and Positions

Name and Location of Institution, Department	Rank/Title	Years
Department of Occupational Therapy	Associate Professor	2022 - Present
St. Catherine University St. Paul, MN	Assistant Professor	2010 – 2021
Contracted, Medication Management Care Group, PLLC	Sleep Care Positioning Educator	2018 - Present
St. Cloud, MN		
Assistive Technology Department	Seating and Adaptive Equipment	2002 - 2021
Gillette Children's Specialty Healthcare St. Paul, MN	Practitioner III	
Bridgeway Independent Living Designs (BILD)	Sleep Care Positioning Consultant	2017 – 2018
Milwaukee, Wisconsin		
Department of Occupational Science / Therapy	Adjunct Faculty Member	2009 – 2010
St. Catherine University St. Paul, MN		
Department of Occupational Therapy	Teaching Specialist	2008 – 2014
University of Minnesota Minneapolis, MN		
Occupational Therapy	Senior Staff Occupational Therapist,	1999 – 2002
Evanston Northwestern Hospital Evanston, IL	Fieldwork Supervisor	
Inpatient Psychiatry and outpatient Psychiatry	Group Therapist and Mental Health	1991 – 1996
MacNeal Hospital Berwyn, IL	Worker	

Administrative Experience

Name and Responsibilities	Role	Years
Program for Tic Disorders	Co-Director Program for	2013 - 2016
St. Catherine University	Tic Disorders	

Memberships in Professional and Scientific Societies

Organization	Dates
International Special Interest Group - 24 Hour PCM (Posture Care Management), RESNA	2019 - Present
American Academy for Cerebral Palsy and Developmental Medicine	2019 - Present
World Federation of Occupational Therapy	2017 - Present
Minnesota Occupational Therapy Association	2015
Rehabilitation Engineering and Assistive Technology Society of North America	2001 - Present
American Occupational Therapy Association	1999 - Present

Publications

Publications

- McGuire, F.E., Hutson, J.A. & Oldenburg, H. (in press). Educating Rehabilitation Professionals on Clinical Skills for Postural Care Services: A Scoping Review. Journal of Rehabilitation and Assistive Technologies Engineering.
- Hutson, J. A., Hodges, J.S., & Snow, L. (2021). Educating caregivers of persons with cerebral palsy in night-time postural care: A randomized trial comparing two online training programs. Clinical Rehabilitation. https://journals.sagepub.com/doi/abs/10.1177/02692155211009484
- Hutson, J., & Snow, L. (2020). Sleep assessments for children with severe Cerebral Palsy: A scoping review. Archives of Rehabilitation Research and Clinical Translation, 2(4), 1-8. https://www.sciencedirect.com/science/article/pii/S2590109520300756?via%3Dihub
- Hutson, J.A. (2020). Nighttime Postural Care Sleep-Based Outcome Measures and Education: Preparing Care Providers of Children with Cerebral Palsy (Doctoral Dissertation). University of Minnesota, Available from ProQuest Dissertations Publishing. (Dissertation Number: 27741484), https://conservancy.umn.edu/handle/11299/213112
- Casey, J., Hoffman, L. A., Hutson, J., & Kittelson-Aldred, T. (2019). Supporting the occupation of sleep through night time positioning equipment. SIS Quarterly Practice Connections, 4(2), 7–9.
- Sames, K., Hutson, J., Thompson, S. (2019). Experiences of Older Adults Using Smart-Home Technology in a Senior-Living Community. American Journal of Occupational Therapy, 73(4 Supplement). doi: 10.5014/ajot.2019.73S1-PO4044
- Jang, S.H. & Hutson, J.A. (2014). Techniques for treating idiopathic scoliosis. O&P Edge.
- Jang, S.H. & Hutson, J.A. (2013). Current Key Biomechanical Principles in the Treatment of Idiopathic Scoliosis. Academy Today, A9-12.
- Kielhoffner, G., Tham, K., Baz, T., & Hutson, J. (2008, 2002). Performance Capacity and the Lived Body. In Model of Human Occupation. 3rd ed. Philadelphia: Lippincott, Williams and Wilkins.

Presentations

Peer-Reviewed Presentations

International

- Hutson, J.A. & Sames, K. (2022, Aug. 31). Smart Home Technology Adoption for Seniors. What do family members think? World Federation of Occupational Therapists Congress. Paris France.
- Sames, K., Hutson, J., (2021, Sept. 17). "Older Adults' Experiences Adopting Smart Home Technology." 2nd Council of Occupational Therapists for European Countries European Network of Occupational Therapy in Higher Ed (COTEC-ENOTHE) Congress. Prague, Czech Republic.

- Hutson, J., Hodges, J., Snow, L. (2019). "Sleep Positioning Education Effectiveness for Caregivers: a Randomized Trial." Combined: American Academy for Cerebral Palsy and Developmental Medicine & International Alliance of Academies of Childhood Disability Conference. Anaheim, CA.
- Hutson, J. & Lombard, K. (2019). "Night Positioning: Online Training for Care Providers." 35th International Seating Symposium. Pittsburgh, PA.
- Jang, S. & Hutson, J. (2012). "Biomechanical Principles in Treating Idiopathic Scoliosis." 9th International Conference on Conservative Management of Spinal Deformities. Milan, Italy
- Anderson Sathe, L. & Hutson, J. (2008). "Qualitative Research as Change Agent: Building Capacity, Developing Infrastructure and Enhancing Practice in a Clinical Setting." 4th International Congress of Qualitative Inquiry, University of Illinois at Urbana-Champaign

National

- Toole, P., Hutson, J.A., Hoffman, L.A., & Reed, K. (2021). "24-7 Posture Care Management: What is the body of evidence? What questions remain?" Rehabilitation Engineering and Assistive Technology Association of North America Conference
- Sames, K., Hutson, J., Thompson, S. (2019).

 "Experiences of Older Adults Using Smart-Home Technology in a Senior-Living Community." American
 Occupational Therapy Association Conference, New Orleans, Louisiana
- Hutson, J., Fiske, E. & Rybar, T. (2018). "Could Persons with Cerebral Palsy Get a Better Night's Sleep?" American Occupational Therapy Association Conference, Salt Lake City, Utah
- Hutson, J. (2017). "Feasibility of Outcome Measure Training Module for Postural Care." Rehabilitation Engineering and Assistive Technology Association of North America Conference, New Orleans, Louisiana
- Anderson Sathe, L., Hutson, J. & Sanchez-Valdes, L. (2007). "Enhancing Practice: Developing a Qualitative Research Approach." Midwest Qualitative Research Conference, St. Thomas, St. Paul, MN
- Hutson, J. & Reilly, B. (2005). "Literature Review: Seating Systems and their Implications for People with Duchenne Muscular Dystrophy." Gillette Children's Specialty Healthcare, Cause for Concern Conference, St. Paul, MN

State

- Hutson, J. (March 29, 2022). Positioning During Sleep: Gathering the Resources You Need to Start or Deliver Postural Care Services. The Handi Medical Supply Annual Education and Equipment Conference.
- Hutson, J., Porter, M., Tadesse, J. (2019). "Positioning Isn't Just for Daytime: Learn About a New Intervention Called Nighttime Postural Care". 22nd Annual Education & Equipment Conference, Minnesota.
- Sames, K., Barrett, K., Viggiano, P., Hutson, J., & Thompson, S. (2019). "Smart Home Technology: Enhancing Independent Living." Minnesota Gerontological Society (MGS) Conference
- Hutson, J., Beuch, K., Brough, C., Hanson, K., Johnson, A., Noah, K., Sanquist, A., Sohre, J., & Williamson, N. (2015). "Twenty-four Hour Postural Care: Positioning for Daytime and Nighttime." Minnesota Occupational Therapy Association Conference
- Grabau, A., Hutson, J. & Fairweather, A. (2012). The Role of Occupational Therapy in Managing Tic Disorders.

 Minnesota Occupational Therapy Association Conference
- Hutson, J. (2008). "Seating and Positioning and Functional Mobility." Minnesota Occupational Therapy Association Conference

Invited Presentations

National

Hutson, J. (2018). "Sleep care positioning: A new intervention and service delivery process". Numotion, Fridley, MN

State

Hutson, J. (2015). "Seating and Positioning: Biomechanical Considerations & Mat Assessment." Minnesota Occupational Therapy Association, SIG

Hutson, J. (2013). "Seating and Positioning Evaluation, Aspects of the Mat Assessment and Understanding Postural Deficits." Minnesota Occupational Therapy Association, Webinar

Local

Camell, C., Hutson, J.A. & Shippee, T. (May, 2022). "Exploring Pathways to Study Health & Longevity." Katies for Aging Research and Equity (KARE) program, St. Catherine University, Panel Discussion

Grant Funded Projects

Project Title, Funder	Funding Amount	Date
Supervisor of Graduate Trainee Nighttime postural care: Caregiver training and outcome measure feasibility Trainee recipient, Katlyn Lombard, GHR Academic Excellence Grant – Graduate	\$6000.00	2018
Traineeship Placement, St. Catherine University		
Nighttime postural care: Caregiver training and outcome measure feasibility, # 00-1471-1.	\$5291.00	2017
Academic Professional Development Committee (APDC), St. Catherine University		
Curriculum Development Grant Academic Community Development Committee, St. Catherine University	\$800.00	2011
Program Sponsored Research Award Neuromuscular Planning Team, Gillette Children's Specialty Healthcare	\$500.00	2005

Mentoring, Master's Project Advising, Thesis Advising, Doctoral Project Advising

June – Sept.	Graduate Research Trainee Supervisor (1 graduate assistant) St. Paul, MN		
2022	Mikael Viazcan Olvera		
	Project Title: Preparing for interprofessional sleep-related research		
	Funding Source, GHR Foundation, St. Catherine University		
June – Aug.	Capstone Experience Site Mentor (2 Doctoral Capstone Students) St. Paul, MN		
2022	McGuire, F.E. and Leabch, E. M, St. Catherine University		
	 McGuire, F.E., Hutson, J.A. & Oldenburg, H. (in press). Educating Rehabilitation 		
	Professionals on Clinical Skills for Postural Care Services: A Scoping Review. Journal of		
	Rehabilitation and Assistive Technologies Engineering.		
May	Post Professional Doctorate Mentor & Defense Committee Member St. Paul, MN		
2022	Stommes, P. M., St. Catherine University		
	Sleep Promotion in Children with Developmental Disabilities: Implications for		
	Occupational Therapy Practice. https://sophia.stkate.edu/otd_projects/41/		
June – Aug.	Capstone Faculty Advisor (8 Doctoral Capstone Students) St. Paul, MN		
2021	OCTH8060, OCTH 8080, OCTH8250		
	St. Catherine University		
Feb – May	Graduate Research Trainee Supervisor (2 graduate assistants) St. Paul, MN		
2021	Mikael Viazcan Olvera and Jenalyn Bigasin		
	Project Title: Clinical Intervention Research: Developing inclusive protocols		
	Funding Source: GHR Foundation, St. Catherine University		
Sept. – Dec.	Teaching Assistant Mentor (1 graduate teaching assistant) St. Paul, MN		
2020	Diamond Hill		
	Designing, Developing and Carrying Out Healthcare Curriculum for Older Adults		
	Assistantship Mentoring Program (AMP), St. Catherine University		

Oct	Katie KARE Mentor	St. Paul, MN	
2020 – Present	Rebecca Benvie	•	
	Katies for Aging Research and Equity (KARE) Program, St. Catherine University		
Nov – May	Graduate Research Traineeship Supervisor (1 graduate student)	St. Paul, MN	
2018-2019	Katlyn Lombard		
	Nighttime postural care: Caregiver training and outcome measure f	easibility	
	GHR Foundation Academic Excellence Grant, St. Catherine Universit	У	
May – June	MAOT Thesis Advisor (1 Graduate student)	St. Paul, MN	
2018 2019	Skye Thompson		
	The Influence of Smart Technology on an Older Adult's Communicat	ion with Family,	
	https://sophia.stkate.edu/ma_osot/20/		
	St. Catherine University		
Sept. – Dec.	Research Assistant Mentor (1 Undergraduate Assistant)	St. Paul, MN	
2018	Amal Hassan		
	Impact of Assured Living Smart Home Technology on Senior Care		
	Assistantship Mentoring Program (AMP), St. Catherine University		
Dec. – May	Research Assistant Supervisor (2 Graduate Research Assistants)	St. Paul, MN	
2017 2018	Katlyn Lombard and Sophia Burch		
	Nighttime postural care: Caregiver training and outcome measure feasibility		
	St. Catherine University		
	Academic Professional Development Committee (APDC), St. Catheri	ne University	
Jan. – May	Masters Project Advisor (8-10 Graduate students yearly)	St. Paul, MN	
2013 2021	OSOT 7000 & 7500, Topic: Postural Care, Four total credit hours – Pr	• •	
	Service: Delivery of services to clinicians in Minnesota or clients in Lima, Peru		
	Advisee publication example: Evers, S., Anderson, K. & Pagel, L. (201	5). Occupational Therapy's	
	Role in Pressure Care, OT Practice Magazine, 20 (2), 13–15.		
	St. Catherine University		
Sept. – Dec.	OSOT 7500 Masters Project: Intervention for Tic Disorders	St. Paul, MN	
2012	Three credit hour course – Primary Instructor		
	Service: Provide clinical services for clients with Tic related disorder	S	
	St. Catherine University		

Professional and Service Activities

Professional	Date
Co-Investigator - Examining the impact of far infrared technology in addition to pain	March, 2022-
management education on quality of life in older adults.	Present
St. Catherine University, St. Paul MN	
24-7 PCM (Posture Care Management) Position Paper Workgroup	May 2022-
Rehabilitation Engineering and Assistive Technology Society of North America (RESNA)	Present
International Special Interest Group (SIG) Member - 24 Hour PCM (Posture Care Management)	2019-Present
In 2021 collaborated with SIG members to create a bibliography of English-language peer-	
reviewed research and grey literature covering topics of PCM for lying and presented results	
RESNA conference in July 2021.	
Rehabilitation Engineering and Assistive Technology Society of North America (RESNA)	
Manuscript Reviewer	July, 2022
Review and provide peer-reviewed feedback on manuscript submission	August, 2021
Journal of Rehabilitation and Assistive Technologies Engineering (RATE)	
Master's Project: Serving multiple clinic sites via delivery of Evidence-based Products	2013 – 2021
Collaborate with local service providers and advise OT students to deliver outputs from OCTH	
7000 & 7500 Masters Seminar & Project on topics of 24-Hour Postural Care	

Sites have included some of the following: Gillette Children's Specialty Healthcare, Innovative	
Therapy Solutions & Consulting LLC, Eleanor's Project, etc.	
St. Catherine University, St. Paul, MN	
Seating and Adaptive Equipment Practitioner III	2014-Present
Support the Orthotics Prosthetics and Seating Department by providing staff education and	
competency-based presentations and/or documents aimed to ensure care standards	
Gillette Children's Specialty Healthcare	
Principal Investigator – Nighttime Postural Care Caregiver training & outcome measure	2017 - 2018
feasibility	
Conducted randomized trial investigating an educational intervention between May &	
September 2018 for partial fulfilment of Rehabilitation Science PhD	
University of Minnesota, Minneapolis, MN	
Co – Principal Investigator - Impact of Assured Living Smart Home Technology on Senior Care	2017 - 2019
Data collection from 2017 to 2019	
St. Catherine University, St. Paul, MN	
Co-Director Program for Tic Disorders	2013 - 2016
Served as co-director, direct provider, and student advisor while serving children with tic-	
related disorders using cognitive behavioral therapy, St. Catherine University	
Item Writing Committee	2008 - 2010
Write and revise test questions for certification exam	
Complete 16-hour instructional session on writing test items	
Rehab Engineering & Assistive Technology Society of North America	
Pain Management Committee	2005 - 2009
Assist in development of policies and procedures, educate staff members on pain related	
documentation requirements	
Gillette Children's Specialty Healthcare	
Electronic Medical Record Committee	2004 - 2011
Participate in template development for electronic medical record; Design and format	
documentation; Create policies and procedures; Train staff	
Gillette Children's Specialty Healthcare	
Clinical Education Committee	2003 - 2010
Co-chair and member	
Create continuing education curriculum for interdisciplinary healthcare professionals; Organize,	
develop, and promote 3 yearly continuing education courses	
Gillette Children's Specialty Healthcare	
Research Committee	2002 - 2004
Plan activities to promote and advance research training of staff	
Gillette Children's Specialty Healthcare	
University	
Leadership Working Group / College for Adults (CFA) COMPASS Working Group	Nov. 2021-
Work group that meets monthly to quarterly on the Compass Initiative which supports	Present
students' opportunities to lead and influence as a part of their path towards a meaningful life.	
Group Focus: Developing an assessment plan and other processes necessary for the Compass	
App launch, scheduled for Spring 2022	
St. Catherine University, St. Paul, MN	
Women's Health Integrative Research (WHIR) Center Advisory Board Member	2020 – 2021
collaborate with members ensuring research and student initiatives meet mission/vision and	
community partner needs; serve as KARE mentor meeting monthly or bi-monthly with mentee;	
and assisted in curriculum development of KARE course entitled "EXSS 2500 Longevity and	
Aging"	
St. Catherine University, St. Paul, MN	
Search Committee Member – Dean of Health Sciences	Dec. – April
	•

Develop job description, plan search, interview and provide ratings of candidates St. Catherine University, St. Paul, MN	2018 – 2019
Clinical Scholars Member and Advisor	2015 - 2016
Partnered with Abbott Northwestern Hospital; Worked in interprofessional teams and advised	
students while developing a research study proposal on the topic of sleep-related practice	
standards for patients during hospitalization.	
St. Catherine University	
Synergy Group Member	2015
Collaborate with faculty across disciplines to examine pedagogy that integrates the mind, body	
and spirit in the promotion of wholeness and healing environments in our classrooms	
St. Catherine University, St. Paul, MN	
Occupational Balance Committee Member	2014
Joint International Conference in Occupational Science	
Plan events meant to promote occupational balance as a part of conference	
Minneapolis, MN	
IPE Design Team Member	2013
Collaborate with interprofessional team of healthcare professionals	
Revise and develop the curriculum of two courses	
St. Catherine University, St. Paul, MN	
Department	
Mentorship Task Group – Occupational Therapy Department	2021-Present
Task Group Lead	
Establish mentorship program for faculty within the OTA and Graduation OT programs	
Capstone Committee Task Group – Occupational Therapy Department	2020-Present
Establish and update policies, procedures and documents supporting entry-level OTD Capstone	
Curriculum	
St. Catherine University, St. Paul, MN	
Faculty Advisor Pi Theta Epsilon (an occupational therapy student honor society that promotes	2019-Present
research and scholarship)	
Serve as Co-Advisor with one other faculty member. Initial role was one of followership and last	
Spring 2021 assumed a lead role. Role involves determining whether or not students meet honor	
society criteria, identify potential new members, invite new members, assist students in	
connecting with broader St. Kate's staff in order to carryout fundraising and other initiatives	
St. Catherine University, St. Paul, MN	
Peer Mentorship	Spring 2019 -
Mentored new faculty or faculty new to teaching various courses through co-teaching across	2021
course sessions (e.g. Master's Seminar, Master's Project and Participation and Technology).	
Met monthly or bi-monthly with assigned new faculty member for mentorship discussion,	
starting 2020).	
St. Catherine University, St. Paul, MN	
Scholarship Agenda Task Group	Fall 2018-
Collaborated with task group members to create a scholarship agenda document for our new	2019
entry-level doctoral program. Contributions involved attending meetings, making suggestions	
for content, editing content and presenting the proposed agenda at an OT faculty meeting.	
Search Committee Member - OTD Director	Nov. – April
Plan nationwide search, interview and provide recommendations for hiring candidates	2017 – 2018
St. Catherine University, St. Paul, MN	
Thesis Proposal Committee Member	2013-Present
Review student thesis proposals determining student eligibility and/or preparedness for pursuing	
thesis. Reviewed 11 thesis proposals between 2013-2021	
St. Catherine University Curriculum Committee Task Group - Occupational Therapy Department	2012 - 2019

Collaborated with OT faculty to develop, communicate and recommend curricular design plans	
St. Catherine University, St. Paul, MN	

Professional Development

Course Tile and Information Date		
	March 29	
25 th Annual Education and Equipment Conference Handi Medical, St. Paul, MN		2022
·	Support Surfaces & Specialty Beds - Under the Covers	2022
•	Matching Clinical Findings to Determine the Optimal Mobile Shower Commode Chairs	
2nd Cou	ncil of Occupational Therapists for the European Countries – European Network of	Sept 15-18
	tional Therapy in Higher Education COTEC-ENOTHE Congress 2021, Virtual Conference	2021
Оссира	Developing a Resilient Workforce: Diversifying the students, faculty and curriculum	2021
•	Engaging Learners through Social Media: Building Resilience within a Community of	
	Practice	
•	Rehabilitation Technology as a Tool to Support Task Oriented Training	
•	Enabling Upper Limb Function in Patients with Multiple Sclerosis	
•	The Outcome of Everyday Everywhere Embedded Exercise as Home (4E at Home)	
•	Qualitative Research on Occupational Therapists' Perceptions Toward the Outcome	
	Occupational Therapy Using Robotics for Clients after Stroke	
•	How Wheelchair Users with a Chronic Spinal Cord Injury Rank their Satisfaction after	
_	the Completion of a 16-week Walking Program with the Use of Portable Robotic	
	Exoskeleton	
•	Impact of Modified Game Based Activities in Motor Control and Functional Outcome	
	of Stroke Patients	
•	Innovative Methods for Patients Independence after Stroke	
•	Occupational Adaptation of Occupational Therapists during COVID-19 Confinement	
•	How contextual factors and everyday technologies foster social resilience in	
	participation among Ageing Communities Living with Health-related Vulnerabilities	
•	Collaborative Engagement and Partnerships to Sustain Global Communities	
•	Occupational Therapy in Social Reintegration of the Complex Patient	
•	Occupational Science and Occupational Therapy Community Building Efforts	
•	Effectiveness of Occupational Therapy for Children and Youth with Developmental	
	Disabilities: A Scoping Review	
•	Building Resilience through Inclusive Education in Armenia	
•	Assessment of Reflective Thinking Skills and their Impact on Academic Performance in	
	Occupational Therapy Students in Greece	
•	Attitudes about Future Profession of Occupational Therapy Students in Serbia	
•	Occupational Science in a German Bachelor's and Master's Programme from the	
	Perspective of Occupational Therapy Students	
•	Resilience and Internationalization: How are we Supporting International	
	Occupational Therapy Students' Learning During their Clinical Placements in Sweden	
•	Challenging Value of Occupational Therapy Profession and Education: a Reflection	
	Stimulated by an Education Project with Refugees	
•	The Importance of Cultural Competence for Occupational Therapy Students	
•	Becoming a COPILOT: a Possibility to Internationalize your Curricula	
•	Resilience in Older People	
•	Octopus watch fosters family resilience by enhancing occupational routine for	
	children with Spina Bifida and/or Hydrocephalus: Pilot study	

Occupational Therapy Practice with Children with Developmental Coordination Disorder: Does it Enhance Child and Parent Resilience? How do young children with Developmental Disabilities (DD) perceive their participation? Parent's perspective on participation of young children with Developmental Disorders (DD): a scoping review Building resilience through occupation focused training programmes for parents of children with Autism Spectrum Disorder – an interdisciplinary approach Resilience in Education: Occupational Science and Social Transformation in Curriculum Design Optimizing Resilience with the Bio-Occupational Approach, illustrated by Client **Stories** Identifying research priorities to support the profession's resilience Key 'ingredients' of the POINTER occupational intervention **Creating Objective Structured Clinical Examinations** Development of an occupational therapy consultation model in a shelter for women and children: Balancing professional and ethical considerations Building bridges to successful work transition after serious hand injury in South Africa: developing evidence-informed recommendations Evaluation of an Interactive Showroom to Increase Knowledge about Welfare Technology and its Potential in Municipal Care Settings Enhancing resilience for persons with dementia via prescription of time assistive technology: Lack of time and need for significant others Rehabilitation Engineering & Assistive Technology Society of North America Conference, July July 7-9 2021 2021, Virtual Conference A Global Collaboration to Develop Wheelchair Service Standards Opening Session: Welcome and Keynote by Dr. Molly Follette Story Training Caregivers to Assist with Manual Wheelchair Skills: a Practical Workshop A Custom Engineered Offline Alexa Environmental Control System for Inpatient Rehabilitation WHO's GATE Priority Assistive Products and Participation in Sport scoping review on the breadth and quality of research on mobility, seating, and control interface devices Technologies to Support Aging-in-Place for People with Long-Term Disabilities Global Perspectives on Data for Assistive Technology Innovation Overview of NIDILRR DRRP Program: Research on Healthcare Policy and Disability: The Right Wheelchair for the Right Person at the Right Time Work Autonomy App to Support Employment in 3 Locations Preliminary Results Beneficial Design - Designing Beyond the Norm to Meet the Needs of all People Companion to the Global Report on Assistive Technology: Preview of the Assistive Technology Journal Special Issue Development of ASSIST Service Delivery Model for Use of Smart Home Technology as Assistive Technology Early Detection and Intervention for Cerebral Palsy (CP) Conference from The Cerebral Palsy August 2020 Foundation and Nationwide Children's Hospital, Virtual Conference Welcome to New Frontiers in Cerebral Palsy 2020 - Early Detection **ADVANCED IMPLEMENTATION TOOLS & STRATEGIES** GET THE BASICS ON GUIDELINE IMPLEMENTATION STRATEGIES & TOOLS Communication & Language Assessments Learning the AIMS (Alberta Infant Motor Scale) in High Risk Infants 0-3 Feeding Assessments & Evaluations for High Risk Infant

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Taking Care of Care-Takers: The Importance of Parent Well-Being in High Risk Settings	
Early Interventions	
Orthotic Considerations in the Young Child with CP	
Improving Sleep and Assessing Pain in High Risk Infants	
Hip Surveillance *NEW	
Positive Parenting Interventions	
Putting it All Together- Building a Successful Implementation Framework in Your	
Setting	
American Academy for Cerebral Palsy and Developmental Medicine (AACPDM)	Sept 2019
SYMP13: International Perspectives on the Implementation of Hip Surveillance for	
Children with Cerebral Palsy: Pearls, Pitfalls and Processes	
BRK03: Posture and Mobility intervention for Infants and Toddlers	
IC14: Utilizing Social Determinants of Health Framework-cerebral Palsy	
SYMP18: Hip Health in Children with CP - Is an Ounce of Prevention Worth a Pound of	
Cure?	
CC04: Advancements in Neurorehabilitation Technology for Function, Activity and	
Participation: Hype or Hope?	
SYMP28: Dance, Dance, Dance- universal Language of Expression and Movement	
IC40: Visual Function Classification System for Children with Cerebral Palsy	
MINNESOTA GERONTOLOGICAL SOCIETY (MGS) Conference	April 2019
Smart Home Technology: Enhancing Independent Living	
Future Visions for Minnesota Aging Services	
Aging: Perspectives from Memoirs and Poems	
Healing Power of Nature: Enhancing Spaces Inside & Out	
Handi Medical Supply's 22 nd Annual Education and Equipment Conference, St. Paul, MN	February 2019
Opportunities and Platforms: Overcoming Adversity	
Acquired Brain Injury: Meeting Wheeled Mobility Needs	
 Positioning Isn't Just for Daytime: Learn About a New Intervention Called Nighttime 	
Postural Care	
American Occupational Therapy Association Conference, Salt Lake City, UT	April 2018
Could Persons With Cerebral Palsy Get a Better Night's Sleep? Learn About Impact of	
Sleep Systems and Newly Available Sleep Positioning Products	
AOTF State of the Science Symposium	
Concussion Management: The Role of Occupational Therapy in Creating a New and	
Comprehensive Interdisciplinary Concussion Program	
History and Future of Disability Studies' Influence in Occupational Therapy	
Professional Paradigm Shifts	
(AOTA) Systematic Review on Occupational Therapy for Older Adults With Low Vision	
Montana Postural Care Project: A 24-Hour Postural Management Model	
Rehabilitation Engineering & Assistive Technology Association Conference, New Oleans, LA	July 2017
Disrupting the AT and Aging Landscape	
Enhancing Engineering and Health Professional Education through Collaboration to	
Create Assistive Technologies	
Lessons Learned: Exploring Low Cost Virtual Reality Options for Therapeutic	
Applications	
Zero-effort Ambient Vitals Monitoring	
Building Better Together - Designing Assistive Technology with End-users and within	
Interdisciplinary Teams	
Collaboration in AT Education: AT Innovations Cross College Course at Tufts	
University	
Befuddled About Bed Support Surfaces? Become an Expert	

Interr	national Seating Symposium, University of Pittsburgh	March 2017
•	Outcomes: Just Do It; Large Data	
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	sity of Minnesota, Medical School, Courses toward PhD Rehabilitation Science	2017
Offiver	Statistical Methods in Education II, 3 credit course	2017
	RSC 8888 Doctoral, 9 thesis credits	
Δmeric	can Occupational Therapy Association Conference, Chicago, IL	April 2016
Amend	Combining Mirror Therapy and Occupation-Based, Task-Oriented Approach To	April 2010
	Improve Upper Extremity Function in Chronic Stroke	
•	Functional Cognition: A Collaborative Approach	
•	Model of Human Occupation as an Overarching Theory Base in a Physical Disability	
	Setting	
•	Eleanor Clarke Slagle Lecture The Prepared Mind	
Univer	rsity of Minnesota, Medical School, Courses toward PhD Rehabilitation Science	2016
•	Scholarly Inquiry in Health Sciences, 4 credit course	
•	Critical Analysis of Scientific Literature, 1 credit course	
•	Problems in Rehabilitation Science, 2 credit course	
•	Statistical Methods in Education I, 3 credit course	
•	Scientific and Professional Presentation, 1 credit course	
Americ	can Occupational Therapy Association Conference, Nashville, TN	April 2015
•	Does Sleep Change After an Occupation-Based Lifestyle Intervention? A Pilot Study	
•	Home Modifications To Improve the Performance and Participation of Older Adults	
	With Chronic Conditions	
•	Can Non-Invasive Neurostimulation and Working Memory Training Facilitate Transfer	
	Gains in Healthy Older Adults?	
•	Occupational Therapy TAPs Into Dementia Care: Tailored Activity Programs for	
	Patients	
•	Validity of a New Tool for Assessing the Discrepancy Between Observed and Self-	
	Reported Quality of Activities of Daily Living (ADL) Task Performance	
•	Cognitive Stimulation Therapy Toolkit: Making a Difference for Patients With Mild to	
	Moderate Dementia	
•	Improving Quality of Life (QoL) in People With Advanced Dementias by Combining	
	Touch Screen Technology and Caregiver Education	
•	Systematic Reviews on Occupational Therapy and Adults With Alzheimer's Disease	
	and Related Disorders	
	Getting Your Research Published	

	1
 The Occupational Challenges of and Supports for Individuals Providing Care to People With Dementia 	
Touch, Smell, Hear, and See: Sensory-Based Programming for Late Stage Dementia	
Performance-Based Assessment for Adults With Cognitive Impairments: Research	
Findings and Practice Implications	
Thidings and Tractice implications	
University of Minnesota, Medical School, Courses toward PhD Rehabilitation Science	2015
Intro Statistical Methods, 3 credit course	
 Peer Review and Publication, 2 credit course 	
Nutrition and Aging, 2 credit course	
Teaching Practicum, 1 credit course	
Intermediate Stat Methods, 3 credit course	
Introduction to Geriatrics, 2 credit course	
Abbott Northwestern Hospital (ANW), Minneapolis, MN	September
Evidence Based Practice Course – Session One: Overview of Evidence Based Practice	2015
(EBP) Healthcare, 1.2 contact hours	
Evidence Based Practice Course – Effective Interprofessional Teams, 1.2 contact	
hours	
University of Minnesota, Medical School, Courses toward PhD Rehabilitation Science	2014
 Multidisciplinary Perspectives on Aging, 3 credit course 	
Grant Writing, 2 credit course	
Independent Study in Rehabilitation Science	
Joint International Conference in Occupational Science, 4 contact hours	October 2014
Rehabilitation Engineering & Assistive Technology Society of North America Conference, 1.0	June 2013
CEU	
Standardized Seating Measurement: A Practicum, 0.7 CEU	
Job and Environmental Modifications, 0.3 CEU	
University of Minnesota, Curriculum Instruction	Spring 2012
Teaching Writing in Schools, 3 credit course	

Curriculum Vitae Addendum

Professional Development in Current Areas of Teaching Responsibility

Area of Teaching	Date
OT Practice	
Continuing Education	
25th Annual Education and Equipment Conference, Handi Medical, St. Paul, MN	Sept. 2021
 Support Surfaces & Specialty Beds - Under the Covers 	'
 Matching Clinical Findings to Determine the Optimal Mobile Shower 	
Commode Chairs	
 2nd Council of Occupational Therapists for the European Countries – European 	
Network of Occupational Therapy in Higher Education COTEC-ENOTHE Congress	
2021, Virtual Conference	
 Developing a Resilient Workforce: Diversifying the students, faculty and 	
curriculum	
 Engaging Learners through Social Media: Building Resilience within a 	
Community of Practice	
 Collaborative Engagement and Partnerships to Sustain Global Communities 	
 Occupational Science and Occupational Therapy Community Building Efforts 	
 Resilience in Education: Occupational Science and Social Transformation in 	
Curriculum Design	
 Identifying research priorities to support the profession's resilience 	
 Evaluation of an Interactive Showroom to Increase Knowledge about 	July, 2021
Welfare Technology and its Potential in Municipal Care Settings	
 Enhancing resilience for persons with dementia via prescription of time 	
assistive technology: Lack of time and need for significant others	
 Rehabilitation Engineering and Assistive Technology Society of North America 	
(RESNA) Conference	
 A Global Collaboration to Develop Wheelchair Service Standards 	
 Training Caregivers to Assist with Manual Wheelchair Skills: a Practical 	
Workshop	
 A Custom Engineered Offline Alexa Environmental Control System for 	
Inpatient Rehabilitation	
 WHO's GATE Priority Assistive Products and Participation in Sport 	
 Scoping review on the breadth and quality of research on mobility, seating, 	
and control interface devices	
 Technologies to Support Aging-in-Place for People with Long-Term Disabilities 	
 Global Perspectives on Data for Assistive Technology Innovation Overview of NIDILRR DRRP Program: Research on Healthcare Policy and 	
Disability: The Right Wheelchair for the Right Person at the Right Time	
Work Autonomy App to Support Employment in 3 Locations Preliminary	
Results	
 Beneficial Design - Designing Beyond the Norm to Meet the Needs of all 	
People	
 Companion to the Global Report on Assistive Technology: Preview of the 	Sept. 2020
Assistive Technology Journal Special Issue	
 Development of ASSIST Service Delivery Model for Use of Smart Home 	April 2018
Technology as Assistive Technology	'
 Crossroads Antiracism Organizing and Training: Dismantling Racism, Building Racial Justice in 	
Institutions, St. Catherine University, St. Paul, MN	

•	 American Occupational Therapy Association Conference, Salt Lake City, UT Could Persons with Cerebral Palsy Get a Better Night's Sleep? Learn About Impact of Sleep Systems and Newly Available Sleep Positioning Products 	
	AOTF State of the Science Symposium	
	 Concussion Management: The Role of Occupational Therapy in Creating a New and Comprehensive Interdisciplinary Concussion Program 	
	 History and Future of Disability Studies' Influence in Occupational Therapy Professional Paradigm Shifts 	July 2017
	 (AOTA) Systematic Review on Occupational Therapy for Older Adults With Low Vision 	
	 Montana Postural Care Project: A 24-Hour Postural Management Model 	
•	Rehabilitation Engineering & Assistive Technology Association Conference, New Oleans, LA	
	 Disrupting the AT and Aging Landscape 	
	 Enhancing Engineering and Health Professional Education through Collaboration to Create Assistive Technologies 	
	Lessons Learned: Exploring Low Cost Virtual Reality Options for Therapeutic	
	Applications	
	Zero-effort Ambient Vitals Monitoring	
	 Building Better Together - Designing Assistive Technology with End-users and within Interdisciplinary Teams 	
	 Collaboration in AT Education: AT Innovations Cross College Course at Tufts University 	March 2017
	Befuddled About Bed Support Surfaces? Become an Expert	
•	International Seating Symposium Conference, University of Pittsburgh, Nashville, TN	
	How do We Learn the Skills to Become Seating Therapists	
	Virtual Analysis of the Posture Effect on Skin integrity	
	 Poster session, seating and mobility 	
	 Update on Functional Mobility Assessment and Uniform Data Set 	
	 Posture, the Missing Link in Finite Modeling 	
	A lifespan Blueprint for DME: Cerebral Palsy	
	 Second Generation of a Low-Cost Smart Wheelchair 	
	A Global Description Wheelchair Service Education	
	 Development of an Online Wheelchair List for Wheelchair Users 	
	 Evaluating the Effectiveness of Hybrid Wheelchair Training 	
	 Empowering Practice: Evaluating Seating and Mobility Outcomes 	
	Interrater Reliability of the Wheelchair Components Questionnaire	
	Proper Wheelchair Measurement and Fit	April 2016
	Wheelchair Skills Training University Course vs. Bootcamp	April 2010
	Reliability Aspects of Wheelchair Mobility Protocol	
•	American Occupational Therapy Association Conference, Chicago, IL	
	Combining Mirror Therapy and Occupation-Based, Task-Oriented Approach To Standard Manager Entransity Function in Chapter Standard	
	Improve Upper Extremity Function in Chronic Stroke	
	Functional Cognition: A Collaborative Approach Madel of Human Cognition as an Overgraphic Theory Page in a Physical Disability	
	Model of Human Occupation as an Overarching Theory Base in a Physical Disability Setting	Summer
	 Setting Eleanor Clarke Slagle Lecture The Prepared Mind 	2016
•	Problems in Rehabilitation Science, 2 credit course, University of Minnesota	April 2015
	American Occupational Therapy Association Conference, Nashville, TN	
	Does Sleep Change After an Occupation-Based Lifestyle Intervention? A Pilot Study	
	Home Modifications To Improve the Performance and Participation of Older Adults	
	With Chronic Conditions	
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 Can Non-Invasive Neurostimulation and Working Memory Training Facilitate Transfer Gains in Healthy Older Adults? 	
 Occupational Therapy TAPs Into Dementia Care: Tailored Activity Programs for Patients 	
 Validity of a New Tool for Assessing the Discrepancy Between Observed and Self- Reported Quality of Activities of Daily Living (ADL) Task Performance 	
Cognitive Stimulation Therapy Toolkit: Making a Difference for Patients With Mild to	
 Moderate Dementia Improving Quality of Life (QoL) in People With Advanced Dementias by Combining 	
Touch Screen Technology and Caregiver Education	
 Systematic Reviews on Occupational Therapy and Adults With Alzheimer's Disease and Related Disorders 	
The Occupational Challenges of and Supports for Individuals Providing Care to People	
With Dementia	May 2014
 Touch, Smell, Hear, and See: Sensory-Based Programming for Late Stage Dementia Performance-Based Assessment for Adults With Cognitive Impairments: Research 	
Findings and Practice Implications	June 2013
 Postural Care Awareness (Y/504/5447), Postural Care CIC, 3.0 CEU 	
Rehabilitation Engineering & Assistive Technology Association Conference	
Standardized Seating Measurement: A Practicum, 0.7 CEU Johnson Gravitan Madifications, 0.3 CEU	
Job and Environmental Modifications, 0.3 CEU Scholarship	
McGuire, F.E., Hutson, J.A. & Oldenburg, H. (in press). Educating Rehabilitation	2022
Professionals on Clinical Skills for Postural Care Services: A Scoping Review. Journal of Rehabilitation and Assistive Technologies Engineering.	2022
 Camell, C., Hutson, J.A. & Shippee, T. (May, 2022). "Exploring Pathways to Study Health & Longevity." Katies for Aging Research and Equity (KARE) program, St. Catherine University, Panel Discussion 	2022
 Hutson, J. (March 29, 2022). Positioning During Sleep: Gathering the Resources You Need to Start or Deliver Postural Care Services. The Handi Medical Supply Annual Education and Equipment Conference. 	2022
 Hutson, J.A. & Sames, K. (2022, Aug. 31). Smart Home Technology Adoption for Seniors. What do family members think? World Federation of Occupational Therapists Congress. Paris France. 	2022
 Sames, K., Hutson, J., (2021, Sept. 17). "Older Adults' Experiences Adopting Smart Home Technology." 2nd Council of Occupational Therapists for European Countries – European Network of Occupational Therapy in Higher Ed (COTEC-ENOTHE) Congress. Prague, Czech Republic. 	2021
 Toole, P., Hutson, J.A., Hoffman, L.A., & Reed, K. (2021). "24-7 Posture Care Management: What is the body of evidence? What questions remain?" Rehabilitation Engineering and Assistive Technology Association of North America Conference 	2021
 Hutson, J. A., Hodges, J.S., & Snow, L. (2021). Educating caregivers of persons with cerebral palsy in night-time postural care: A randomized trial comparing two online training programs. Clinical Rehabilitation. 	2021
 https://journals.sagepub.com/doi/abs/10.1177/02692155211009484 Hutson, J., & Snow, L. (2020). Sleep assessments for children with severe Cerebral Palsy: A scoping review. Archives of Rehabilitation Research and Clinical Translation, 2(4), 1-8. 	2020
https://www.sciencedirect.com/science/article/pii/S2590109520300756?via%3Dihub	2020

 Hutson, J.A. (2020). Nighttime Postural Care Sleep-Based Outcome Measures and Education: Preparing Care Providers of Children with Cerebral Palsy (Doctoral Dissertation). University of Minnesota, Available from ProQuest Dissertations Publishing. (Dissertation Number: 27741484), 	2019
https://conservancy.umn.edu/handle/11299/213112	
 Sames, K., Barrett, K., Viggiano, P., Hutson, J., & Thompson, S. (2019). "Smart Home Technology: Enhancing Independent Living." Minnesota Gerontological Society (MGS) 	2019
Conference, Brooklyn Center, MN	2018
 Hutson, J. (2019). "Night Positioning: Online Training for Care Providers." 35th International Seating Symposium. Pittsburgh, PA. 	
 Hutson, J., Fiske, E. & Rybar, T. (2018). "Could Persons With Cerebral Palsy Get a Better Night's Sleep?" American Occupational Therapy Association Conference, Salt 	2017
 Lake City, Utah Hutson, J., Krynski, R., Schultz, N. & Stolquist, T. (2017). "Feasibility of Outcome Measure Training Module for Postural Care." Rehabilitation Engineering and Assistive 	2015
 Technology Association of North America Conference, New Orleans, Louisiana Hutson, J., Beuch, K., Brough, C., Hanson, K., Johnson, A., Noah, K., Sanquist, A., Sohre, J., & Williamson, N. (2015). "Twenty-four Hour Postural Care: Positioning for 	2015
 Daytime and Nighttime." Minnesota Occupational Therapy Association Conference Hutson, J. (2015). "Seating and Positioning: Biomechanical Considerations & Mat Assessment." Minnesota Occupational Therapy Association, SIG 	2014
 Jang, S.H. & Hutson, J.A. (2014). Techniques for treating idiopathic scoliosis. O&P Edge. 	2013
 Hutson, J.A. & Jang, S.H. (2013). Current Key Biomechanical Principles in the Treatment of Idiopathic Scoliosis. Academy Today, A9-12. 	
 Hutson, J. (2013). "Seating and Positioning Evaluation, Aspects of the Mat Assessment and Understanding Postural Deficits." Minnesota Occupational Therapy 	
Association, Webinar Jang, S. & Hutson, J. (2012). "Biomechanical Principles in Treating Idiopathic Scoliosis." 9th International Conference on Conservative Management of Spinal	2012
Deformities. Milan, Italy Grabau, A., Hutson, J. & Fairweather, A. (2012). The Role of Occupational Therapy in	2012
 Managing Tic Disorders. Minnesota Occupational Therapy Association Conference Hutson, J. (2008). "Seating and Positioning and Functional Mobility." Minnesota 	2008
Occupational Therapy Association Conference	2005
 Hutson, J. & Reilly, B. (2005). "Literature Review: Seating Systems and their Implications for People with Duchenne Muscular Dystrophy." Gillette Children's 	
Specialty Healthcare, Cause for Concern – Conference, St. Paul, MN	
Kielhoffner, G., Tham, K., Baz, T., & Hutson, J. (2002). Performance Capacity and the Lived Body. In Model of Human Occupation. 3rd ed. Philadelphia: Lippincott, Millians and Millians.	2002
Williams and Wilkins.	
Professional Development Goal 1. Create reusable learning objects for doctoral capstone sequence	
courses	

Content Delivery Method

Content Delive	ery Method	Date
Online/Distant/	Hybrid Learning/Inclusivity/Simulation	
Contin	uing Education	
•	2nd Council of Occupational Therapists for the European Countries – European Network of Occupational Therapy in Higher Education COTEC-ENOTHE Congress 2021, Virtual Conference	Sept 2021

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 Building Resilience through Inclusive Education in Armenia 	
 Assessment of Reflective Thinking Skills and their Impact on Academic 	
Performance in Occupational Therapy Students in Greece	
 Attitudes about Future Profession of Occupational Therapy Students in 	
Serbia	
 Occupational Science in a German Bachelor's and Master's Programme 	
from the Perspective of Occupational Therapy Students	
 Resilience and Internationalization: How are we Supporting International 	
Occupational Therapy Students' Learning During their Clinical Placements	
in Sweden	
 Challenging Value of Occupational Therapy Profession and Education: a 	
Reflection Stimulated by an Education Project with Refugees	
 The Importance of Cultural Competence for Occupational Therapy 	
Students	
Becoming a COPILOT: a Possibility to Internationalize your Curricula Positiones in Educations Consumptional Science and Social Transformation	
 Resilience in Education: Occupational Science and Social Transformation in Curriculum Design 	
9	
Creating Objective Structured Clinical Examinations Video Recordings Students will Watch 1 hour session St. Cathorine University	June 2020
Video Recordings Students will Watch, 1 hour session, St. Catherine University Reight mass Crowns and Dissussions, 1 hour session, St. Catherine University	June 2020
 Brightspace Groups and Discussions, 1 hour session, St. Catherine University Great Online Discussions, 1 hour session, St. Catherine University 	June 2020
•	May 2020
Quality Matters, 1 hour session, St. Catherine University Second stigns of Tanahing in Online Environments St. Catherine University	January 2018
Foundations of Teaching in Online Environments, St. Catherine University P21 Paintage of Time for Search of St. Catherine University P31 Paintage of Time for Search of St. Catherine P32 Paintage of Time for Search of St. Catherine P33 Paintage of Time for Search of St. Catherine P34 Paintage of Time for Search of St. Catherine P35 Paintage of Time for Search of St. Catherine P36 Paintage of Time for Search of S	August 2017
D2L Brightspace Tips for Faculty Efficiency and Student Engagement, St. Catherine Link again.	71080312017
University	Summer 2015
Teaching Practicum, 1 credit course, University of Minnesota Cl Papellating Culture and Tapelling 2 and the surrey University of Minnesota	Fall 2012
CI Population Culture and Teaching, 3 credit course, University of Minnesota CI Teaching Writing in Schools 2 good to a year a Main great.	Spring 2012
CI Teaching Writing in Schools, 3 credit course, University of Minnesota Calculate the second course, University of Minnesota	
Scholarship	
McGuire, F.E., Hutson, J.A. & Oldenburg, H. (in press). Educating Rehabilitation Professionals on Clinical Skills for Postural Care Sorvices: A Sonning Review.	2022
Professionals on Clinical Skills for Postural Care Services: A Scoping Review. Journal of Rehabilitation and Assistive Technologies Engineering.	
	2024
 Hutson, J. A., Hodges, J.S., & Snow, L. (2021). Educating caregivers of persons with cerebral palsy in night-time postural care: A randomized trial comparing two 	2021
online training programs. Clinical Rehabilitation.	
https://journals.sagepub.com/doi/abs/10.1177/02692155211009484	
Hutson, J.A. (2020). Nighttime Postural Care Sleep-Based Outcome Measures and	2020
Education: Preparing Care Providers of Children with Cerebral Palsy (Doctoral	2020
Dissertation). University of Minnesota, Available from ProQuest Dissertations	
Publishing. (Dissertation Number: 27741484),	
https://conservancy.umn.edu/handle/11299/213112	
 Hutson, J., Krynski, R., Schultz, N. & Stolquist, T. (2017). "Feasibility of Outcome 	2017
Measure Training Module for Postural Care." Rehabilitation Engineering and	2017
Assistive Technology Association of North	
America Conference, New Orleans, Louisiana	
 Nighttime postural care: Caregiver training and outcome measure feasibility, St. 	
Catherine University, APDC grant funded research project, development and	
investigation of online/hybrid sleep care positioning training program	
Professional Development Goal 2. Collaborate with multi-site and international partners/contact	
to carry out sleep-related research projects	