Outline

The Neuroscience Behind Self-Regulation

- A look at sensory-motor pathways
- Brain dissection video: The emotional brain and its connection to executive functioning
- Neurological dysfunction: Hyper-activity, hypo-activity, aggressiveness, selfstimulatory, and inattentiveness

Neuro and Sensory Integration: Linking to **Behaviors**

- Breaking down self-regulation: Sensory, cognition and emotions
- Self-regulation effects on behavior: Flapping inflexibility, rigidity, lack of inhibition, poor social skills, risk taking
- The power of the autonomic nervous system and its connection to behavior (ie. stress, fear and primitive reflexes)
- The power of primitive reflexes and how they impede on function
- Tools and strategies for assessing primitive reflexes

Video Case Study Analyzation: Aligning Symptoms and Characteristics with **Appropriate Interventions**

- ADHD: Diagnosis and current treatment strategies
- Autism: Diagnosis and DSM-5[®] updates
- Sensory Processing Disorder (SPD):
- Sensory modulation disorder
- Sensory-based motor disorder
- Sensory discrimination disorder

Self-Regulation Techniques and the Vagus **Nerve Connection**

- Communication strategies that provide control: Symbolic and non-verbal
- Self-management and behavioral strategies: Behavioral contracts, checklist for tracking behaviors, video modeling
- Addressing picky eating and poor sleep habits: Desensitizing and non-threatening activities
- Music as a technique to initiate sensorial stimuli, calming and attentiveness
- New interventions for vestibular, proprioceptive, auditory, smell and vision work

Apply Neuroscience to Interventions: Hands-on Activities

- Neurological connection of current programs such as Brain Gym[®], sensory diets, and MeMoves[™], just to name a few!
- Integrate a mindfulness program for selfregulation
- Address primitive reflexes and improve social participation and age appropriate behaviors
- Tool to assess child's arousal levels to be used for daily schedules and to organize daily interventions

Treatment Planning: Video Case Examples of Children Displaying Challenging Social, **Eating and Sleeping Behaviors**

Perform a virtual evaluation

- Develop a treatment plan
- Goal development
- Re-assessment: When is it needed and when to discharge

Psychoeducation for Client and Parents

- Evidence-based intervention and techniques to address challenges with self-regulation
- Address psychosocial concerns and experiences of caregivers of children with self-regulation challenges
- Communicate methods to address reciprocal regulation between the child and caregiver to address the influences and interaction each have

Live Seminar & Webcast Schedule

- **7:30** Registration/Morning Coffee & Tea
- 8:00 Program begins
- **11:50-1:00** Lunch (on your own)
- 4:00 Program ends

Actual lunch and break start times are at the discretion of the speaker. A more detailed schedule is available upon request.

TARGET AUDIENCE: Occupational Therapists • Occupational Therapy Assistants Speech-Language Pathologists • Counselors • Social Workers • Educators • Marriage & Family Therapists • Physical Therapists • Physical Therapist Assistants • Psychologists

Speakers.

Day'

Sheetal Parikh OTD, OTR/L, CAS, is an Occupational Therapist with 18 years of experience working with children and adults in a variety of settings and with a variety of diagnoses. In the last 13 years, Dr. Parikh has primarily worked in the school setting with children and adolescents diagnosed with autism spectrum disorder (ASD), sensory processing disorder (SPD), attention-deficit hyperactivity disorder (ADHD), genetic disorders, neurological disorders, and developmental delays. Dr. Parikh has also worked in a pediatric medical day care, adult rehabilitation hospital, acute care hospitals, sub- acute rehabilitation facilities, skilled nursing facilities, and home care.

Dr. Parikh is the founder and owner of SPOT Therapy, LLC, a company that specializes in providing Occupational Therapy services in public and private schools. She provides evaluations, treatment interventions and education in the areas of sensory integration, self- regulation, autism, and developmental delays. Dr. Parikh is a certified autism specialist.

Dr. Parikh is also an adjunct professor in the Masters and Doctorate Occupational Therapy programs at the University of the Sciences (USciences) in Philadelphia, PA. She been an adjunct at USciences since 2008, teaching in courses such as Neuroscience, Clinical Skills, Movement Analysis, Rehabilitation, and Developmental Interventions. She also teaches dance, yoga, and mindfulness to children with and without special needs.

Dr. Parikh earned her Doctorate degree in Occupational Therapy in 2014 from Chatham University in Pittsburgh, PA, with a focus on the multi-sensory approach to teaching handwriting. She earned her Master's degree in Occupational Therapy and her Bachelor's degree in Health Sciences in 2001 from the University of the Sciences in Philadelphia, PA.

Speaker Disclosure:

Financial: Sheetal Parikh is the founder and owner of SPOT Therapy, LLC. She is an adjunct faculty at the University of the Sciences in Philadelphia. Dr. Parikh receives a speaking honorarium from PESI, Inc. Non-financial: Sheetal Parikh has no relevant non-financial relationship to disclose.



Varleisha D. Gibbs, PhD, OTD, OTR/L, is an occupational therapist and author with over 13 years of experience working with children and adolescents diagnosed with Autism Spectrum Disorder, Sensory Processing disorders and Neurological disorders. Dr. Gibbs is the inaugural chair and director of the master's programs in occupational therapy and full time associate professor at Wesley College in Dover, DE. Prior to joining Wesley, she worked at the University of the Sciences in Philadelphia, PA, where she served as the director of the doctoral programs in occupational therapy. Dr. Gibbs is steadfast and an expert in the field of neurology, cognition, and pediatric therapeutic intervention.

Dr. Gibbs continues to lecture, and provide training, on sensory processing strategies and self-regulation to practitioners, parents, and teaches throughout the country and internationally. As co-author of Raising Kids with Sensory Processing Disorders, she has provided families with strategies to understand and care for their children. Dr. Gibbs is the developer of the Self-Regulation and Mindfulness program, and her new book, Self-Regulation and Mindfulness: Exercises and Worksheets for Sensory Processing Disorder, ADHD, and Autism Spectrum Disorder, was published in 2017 (PESI Publishing & Media).

In 2003, Dr. Gibbs founded Universal Progressive Therapy, Inc., a company that provides interdisciplinary and quality therapeutic services to families. As founding president, she provided treatment interventions and education in the areas of sensory integration, autism as well as familycentered care. Dr. Gibbs co-authored the publication, "Family-Centered Occupational Therapy and Telerehabilitation for Children with Autism Spectrum Disorders", found in the journal of Occupational Therapy in Healthcare. She received her PhD at Seton Hall University with a dissertation focusing on the Autism Spectrum diagnosis. Dr. Gibbs earned her doctorate in occupational therapy at Thomas Jefferson University.

Speaker Disclosure

Financial: Dr. Varleisha Gibbs is the founder/ president of Universal Progressive Therapy, Inc. She is a faculty member at the University of the Sciences Philadelphia and receives compensation. She is a speaker who receives an honorarium for PESI. Inc. Non-financial: Dr. Varleisha Gibbs has been published in a peer-reviewed journal Occupational Therapy and Healthcare.









Both days (Times Listed in Eastern)

There will be two 15-min breaks (mid-morning & mid-afternoon).



2-Day Intensive Certificate Training!

Neuroscience and Self-Regulation Techniques for Kids with Autism, ADHD & Sensory Disorders

oin Sheetal Parikh OTD, OTR/L, CAS and Varleisha Gibbs, PhD, OTD, OTR/L, renowned self-regulation expert and author, for this intensive 2-day certificate training and learn clinically proven neurological approaches to addressing self-regulation in children and adolescents diagnosed with Autism, Sensory Processing Disorder, and ADHD. Knowing the underlying brain connections will help you better select and develop appropriate interventions for challenging behaviors, such as hyper-activity, hypo-activity, aggressiveness, self-stimulatory and inattentiveness.

You will walk away with neurologically tailored sensory strategies, cutting-edge treatment techniques, and sensory equipment strategies, including, mindfulness, social skill programs, music and movement, and respiratory-based techniques.

On day one, you will learn the underlying neurological components to connect the brain to clinical practice through:

- Brain dissection video wet labs, neuroanatomy, pathways, and function
- Autonomic nervous system and its connection to stress, fear, and primitive reflexes
- Video examples of children in a sensory clinic demonstrating positive outcomes when equipment is used appropriately

The second day, you will learn how to analyze and apply treatment techniques, such as:

- Activating the vagus nerve and the nervous system for regulation
- Addressing primitive reflexes and improve social skills and age appropriate behaviors
- Incorporating a mindfulness program for self-regulation
- Applying your knowledge through the use of video case studies to examine the evaluation process, treatment planning, goal development, and re-assessment of children displaying challenging social, eating, and sleeping behaviors

Whether you are an expert on the brain or new to this science, Dr. Parikh and Dr. Gibbs make it easy to understand and easy to implement. You will leave ignited by revelations exposed in Dr. Parikh and Dr. Gibbs' presentation!

Ubiectives

- 1. Summarize the neuroscientific research related to self-regulation and sensory processing in kids diagnosed with Autism, Sensory Processing Disorder, and ADHD.
- 2. Differentiate between the characteristics of sensory processing disorder, ADHD and autism and articulate how the neurological processes of each disorder coincide with one another.
- 3. Apply neurological approaches that tap into the central, autonomic, and enteric nervous systems to improve clinical intervention techniques.
- 4. Examine the role of primitive reflexes and how they support or impede client functioning.
- 5. Evaluate the relationship between the autonomic nervous system and behavior in clients.
- 6. Determine the neurological responses aligned with intervention techniques to further enhance treatment planning.
- 7. Develop appropriate clinical interventions for challenging behaviors in clients, such as hyper-activity, hypoactivity, aggressiveness, self-stimulation and inattentiveness.
- 8. Implement music as a technique to initiate sensorial stimuli, calming and attentiveness in clients.
- 9. Integrate a comprehensive mindfulness program to improve self-regulation in clients.
- 10. Utilize role play activities to assess levels of arousal among clients.
- 11. Develop a comprehensive treatment plan that addresses a variety of clinical concerns, including social skills deficits, picky eating and sleeping issues.
- 12. Implement strategies to address reciprocal regulation between the child and caregiver in order to improve clinical outcomes.

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Self-Regulation and Mindfulness

By Varleisha Gibbs, PhD, OTD, OTR/L

Nationally known OT, Dr. Varleisha Gibbs has created a ground-breaking resource for addressing self-regulation in children. This workbook is filled with mindfulness techniques, hands-on activities, worksheets, assessments, exercises and coloring pages to engage the child in their own success.

Step-by-step Dr. Gibbs provides you with clear, concise and evidence-based strategies for treating children with sensory processing disorder, autism spectrum disorder, ADHD and similar developmental challenges.



Strategies, Techniques & Equipment for Children with ASD, SPD, & ADHD

Featuring, Dr. Varleisha Gibbs,

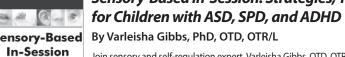
Raising Kids With Sensory Processing Disorders

A Week-by-Week Guide to Solving Everyday Sensory Issues

By Rondalyn Varney Whitney, PhD, OTR/L, FAOTA

Your Speaker! Varleisha Gibbs, PhD, OTD, OTR/L Taking a look at the most common sensory issues kids face, Raising Kids with Sensory Processing Disorders offers a compilation of unique, proven strategies parents can implement to help their children move beyond their sensory needs and increase their performance on tasks like homework, field trips, transitions between activities, bedtime, holidays, and interactions with friends.

Sensory-Based In-Session: Strategies, Techniques and Equipment



Sensory-Based By Varleisha Gibbs, PhD, OTD, OTR/L

Join sensory and self-regulation expert, Varleisha Gibbs, OTD, OTR/L, and discover various sensory strategies, techniques, and equipment to use when working with children with ASD, SPD, and ADHD. The underlying neurological components will be reviewed to connect neuroanatomy to practice.

Through live demonstrations at a sensory clinic, you will learn what types of equipment you should purchase for your clinic as well as their appropriate use, when to use them, and for how long. Video examples of children in a sensory clinic will be used to demonstrate correct versus incorrect methods including how to maneuver the equipment for the sought response as well as what happens when equipment is used incorrectly. Treatment techniques to be analyzed include: sound-based, movement, and vision-based therapies.

Live Webcast Details and Live Webcast Continuing Education Credit Information

Join us on May 23 & 24, 2019, for this live, interactive webcast! Invite your entire office and, like a live seminar, "attend" the webcast at its scheduled time. It's easy and convenient! Webcasts provide everything you need for a premier educational experience including real-time video and audio of the speaker. See and hear the speaker, ask questions via email and have them answered during the webcast, and watch the slides all on your computer screen. Seminar materials are available for download. One CE Certificate is included. Certificates of Completion can be printed after completing and passing the on-line post-test evaluation. Additional certificates are available for \$79.99 USD per participant. Please see "live seminar schedule" for full attendance start and end times. NOTE: Boards do not allow credit for breaks or lunch. For CE information for the live webcast, please visit: www.pesirehab.com/webcast/70486



This course counts toward the educational hours required for certification as an ADHD Certified Clinical Services Provider (ADHD-CCSP).

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Your Speaker!

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MARYLAND COUNSELORS: This intermediate activity is approved for 12.5 clock hours of continuing education instruction. The Maryland Board of Professional Counselors recognize ourses and providers that are approved by the NAADAC. A certificate of attendance will b warded at the end of the program to counselors who complete the program evaluation, to

VIRGINIA COUNSELORS: This intermediate activity consists of 12.5 clock hours of cont ducation instruction. Credit requirements and approvals vary per state board regul contact your licensing board to determine if they accept programs or providers approved by othe ational or state licensing boards. A certificate of attendance will be awarded at the end of the gram to participants who are in full attendance and who complete the program evaluation EDUCATORS/TEACHERS: This course is designed to qualify toward your professional development requirement. The program is 12.5 clock hours in length.

MARRIAGE & FAMILY THERAPISTS: This activity consists of 760 minutes of continuing education instruction. Credit requirements and approvals vary per state board regulations. You should save this course outline, the certificate of completion you receive from the activity and contact your tate board or organization to determine specific filing requirements OCCUPATIONAL THERAPISTS & OCCUPATIONAL THERAPY ASSISTANTS: PESI, Inc. is an AOTA Approved Provider of continuing education. Provider #3222. Full attendance at this course qualifies for 12.5 contact hours or CEUs in the Category of Domain of OT and Occupational Therapy Process. Partial credit will issued for partial attendance. The assignment of AOTA CEUs does not imply endorsement of cific course content, products, or clinical procedures by AOTA. Course Level: Intermediate PHYSICAL THERAPISTS & PHYSICAL THERAPIST ASSISTANTS: This activity consists of 12.5 ck hours of instruction that is applicable for physical therapists. CE requirements for physical rapists vary per state/jurisdiction. Please retain the certificate of completion that you receive and use as proof of completion when required

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We would be happy to accommodate your ADA needs: please call at least two weeks prior to the seminar date.

Walk-ins are welcome but admission cannot be guaranteed. Call M-F 7:00-6:00 Central Time for space availability if registering within one week of seminar.

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Credits listed below are for full attendance at the live event only. After attendance has been verified ve-registered attendees will receive an email from PESI Customer Service with the subject line, "Evaluation ind Certificate" within one week. This email will contain a link to complete the seminar evaluation and allow attendees to print, email or download a certificate of completion if in full attendance. For those in partial tendance (arrived late or left early), a letter of attendance is available through that link and an adjusted rtificate of completion reflecting partial credit will be issued within 30 days (if your board allows). Please see "LIVE SEMINAR SCHEDULE" on this brochure for full attendance start and end times. NOTE: Boards do not allow credit for breaks or lunch

If your profession is not listed, please contact your licensing board to determine your continuing education ements and check for reciprocal approval. For other credit inquiries not specified below, or questions on home study credit availability, please contact cepesi@pesi.com or 800-844-8260 before the event.

Materials that are included in this course may include interventions and modalities that are beyond the uthorized practice of mental health professionals. As a licensed professional, you are responsible for eviewing the scope of practice, including activities that are defined in law as beyond the boundaries of ice in accordance with and in compliance with your profession's standards

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VIRGINIA PHYSICAL THERAPISTS AND PHYSICAL THERAPIST ASSISTANTS: This course has been submitted to the Virginia Physical Therapy Association. Credit is pending

PSYCHOLOGISTS: This activity consists of 12.5 clock hours of continuing education by PESI, Inc. as an approved ACCME provider: Alaska, Arkansas, California, Colorado, Georgia, Illinois, Indiana, Kentucky, Maine, Maryland, Missouri, Nebraska, Nevada, New Hampshire, New Jersey, New Mexico, Pennsylvania, South Carolina and Wisconsin. Certifica

of attendance will be issued for you to submit to your state licensing board to recognize fo ung education credit. Full attendance is required: no partial credits will be offered for

PESI, Inc. is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education. PESI, Inc. designates this live activity for a maximum of 12.5 AMA PRA Category 1 Credit(s)[™]. Physicians should only claim credit commensurate with the extent of their participation in the activity. PSYCHOLOGISTS/SCHOOL PSYCHOLOGISTS: PESI, Inc. is approved by the National Association

of School Psychologists to offer professional development for school psychologis responsibility for the program. Provider #1140. PESI is offering this activity for 12. ntinuing education credit. Full attendance is required; no partial credits will be offered fo partial attendance.

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information for number of ASHA CEUs, instructional level and conten **area.** ASHA CE Provider approval does not imply endorsement of course content, specific products or clinical procedures.

SPEECH-LANGUAGE PATHOLOGISTS: This course is offered for 1.25 ASHA CEUs (Intermediate evel, Professional area).

Please note that Speech-Language Pathologists & Audiologists must complete the post-test a luation within two weeks of attending the live webcast if they would like their participation mitted to the ASHA CE Registry. Detailed instructions will be provided the day of the program Please note that Speech-La under the Handouts section of the online program.

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to determine course approval for continuing education credits. Social workers participating in the use will receive 12.5 (Clinical Practice) continuing education clock hours for this Interr course. A certificate of attendance will be awarded at the end of the program to social work who complete the program evaluation. Full attendance is required; no partial credits will be offered for partial attendance.

OTHER PROFESSIONS: This activity qualifies for 760 minutes of instructional content as required by many national, state and local licensing boards and professional organizations. Save your outline and certificate of completion, and contact your own board or organ specific requirement

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- \$16.95* Raising Kids With Sensory Processing Disorders book
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- *Attendees add applicable state and local taxes except in AK, DE, MT, NH, OR

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