

Dallas Area Parkinson Society Administrative Office:
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www.daps.org



LAUGH IT OFF

A Message from the Executive Director

Are you recuperating from the holidays? Too many people? Too much food? Too much stuff?

If so, you aren't alone. January is that time of year when we often find ourselves purging, cleaning, organizing, resting and tackling some of the less than pleasant responsibilities like taxes. For me, these tasks and associations are often reflected in the grey, cold, and windy days of January.

But I came across these sage words from Victor Hugo that made me rethink my typical outlook on January. "Laughter is the sun that drives winter from the human face." I got to thinking - how often do we really

laugh on a daily basis? What makes us laugh? Can we laugh at ourselves? Do we laugh with others?

Apparently, we are more likely to laugh when we are with others, specifically those that we feel safe and comfortable with. No surprise there – although thanks to silly pet videos, I find myself laughing out loud when I am alone! It turns out that laughing is good for us – it's been shown to improve cardiovascular health by increasing blood flow to the heart. Laughter is also a great stress reliever – pushing us to think about and focus on something other than our worries, struggles and pains. And laughing has been shown to strengthen relationships and increase satisfaction in our relationships. (Kurtz & Algoe, 2015).

What I found interesting was an idea that was published in 1916 that laughter was a form of relaxation. It makes sense when I think through it – the more we laugh, the more comfortable we feel, the less tense our bodies tend to feel, and the more focused we are on feelings that stimulate happiness, joy, or peace versus the stressors that are always going to be a part of our life no matter what stage of life we may be in.

So, I challenge you to laugh a little more, find books or tv shows that you find humor in, and seek out others that can laugh with you. And maybe most importantly, let's not forget to laugh at ourselves.

Kurtz, L. E., & Algoe, S. B. (2015). Putting laughter in context: Shared laughter as behavioral indicator of relationship well-being. Personal Relationships, 22(4), 573-590.

Kind Regards,



UPCOMING
EDUCATIONAL SERIES
-Community & Connection-

Friday, January 6 at 12:00pm

"Apathy and Demoralization: The Role of Meaning in Life"

Denton Senior Center- Blue Room 509 N. Bell Ave Denton, TX 76201

Monday, January 9 at 10:45am

"How to Fight Back against Parkinson's Disease!"

> Preston Hollow United Methodist Church 6315 Walnut Hill Lane Dallas, TX 75230

Tuesday, January 17 at 11:30am

"BrainSense™ Technology"

St. Michael the Archangel Church 411 Paula Road McKinney, TX 75069



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Dedicated to impacting and improving the lives of those affected by Parkinson's disease.

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JANUARY EDUCATIONAL SERIES -COMMUNITY & CONNECTION-

Join our compassionate community where you'll learn from experts and connect with others.



BRADLEY MCDANIELS, PhD, CRC

Assistant Professor, Department of Rehabilitation & Health Services at University of North Texas Friday, January 6, 2022

12:00 Lunch / 12:30 Program Begins

RSVP here

TOPIC: "Apathy and Demoralization: The Role of Meaning in Life"

Bradley McDaniels is an assistant professor and program coordinator for the Rehabilitation Studies program in the Department of Rehabilitation & Health Services at the University of North Texas. Brad's research interests include apathy, meaning in life, resilience, post-traumatic growth, loneliness, demoralization, psychological flexibility, and intolerance of uncertainty in people with Parkinson's disease.





DR. MICHAEL BRAITSCH, PT, DPT

Physical Therapist at Tribe Wellness Monday, January 9, 2022 10:45 Light Snacks / 11:00 Program Begins

RSVP here

TOPIC: "How to Fight Back against Parkinson's Disease!"

Michael Braitsch, PT, DPT is a licensed Doctor of Physical Therapy who specializes in helping people with Parkinson Disease. He founded Tribe Wellness February 2017 to create a place that changes the way physical therapy is structured for people with Parkinson Disease, empowering people to better participate in community wellness. Outside of patient care, research, and group programs, he serves as an advisory board member of the UT Southwestern Adaptive Sports Coalition, a member of the Medical Advisory Board for the Dallas Area Parkinson Society, and as an advocate and presenter for the Davis Phinney Foundation and the Parkinson Foundation.

PAUL LEBOEUF & AISSA FOYT

Therapy Representatives **Deep Brain Stimulation** Tuesday, January 17, 2022 11:30 Lunch / 12:00 Program Begins

RSVP here

TOPIC: "BrainSense™ Technology"

Sponsored by Medironic

















Advances in Diagnosing Parkinson's Disease? By: Dr. Padraig O'Suilleabhain

All cells including brain neurons are continuously building and utilizing and breaking down and recycling thousands of different types of proteins, and each has an important function for the neuron health and activity. The neuron's housekeeping operations necessary for this normal turnover need to be in good condition, because if one part of these operations fail, then molecules can back up in the neuron and have a domino effect on other operations. Over time it can lead to death of a neuron. There are probably many causes for why housekeeping operations might break down: rarely there are genetic differences coding a particular protein and it becomes too hard to recycle; commonly with age there is declining efficiency of the housekeeping; and there are any number of ways that an environmental factor can also contribute to the problem.

Possibly the neurologic degenerative disease of aging, including Alzheimer and Parkinson and many others, have a disease process of this nature at the core, where normal molecule turnover deteriorates, crud backs up, neurons fail. The affected molecules we know most about are beta-amyloid, tau, and synuclein; but there are dozens more already known about. The different symptoms (for example memory loss or tremor) depend on which sets of neurons are most affected, and what these neurons' roles are; and it so happens that some neurons are more susceptible to one molecule over another. For example, substantia nigra neurons are prone to synuclein turnover failure and backup, and these neurons are important for movement, so we can see these people look "parkinsonian", and if we look for synuclein accumulation we can find it. In the past the synuclein detection could only be done reliably by looking at brain neurons under microscope (which is not a useful diagnostic test for people who want to keep their brain neurons!).

The recent developments have been with new techniques that are sensitive enough to pick up the small amounts of synuclein that accumulate outside the brain for example in the neurons of the gut wall, or saliva glands, or small neurons in the skin. And there are improving ways to detect synuclein in spinal fluid, presumably it has accumulated in neurons and then spilled out. The most recent advance is a blood test, a high-tech way to detect the tiny amounts that spill out into the general circulation. It may be that this blood test will hold up with further testing to be reliable

enough to diagnose PD, and possibly to distinguish PD from similar conditions such as MSA and PSP, because the shape and type of molecule seems to be different in these. One problem is that a significant number of non-PD "control" test participants (especially senior citizens who volunteer) still show up positive on the tests, especially the most sensitive tests.

Questions could arise if these might be heading into PD and just not showing the signs yet. Or perhaps a low grade accumulation and spillage of these molecules is universal. Another problem is some people who clearly have PD don't test positive. In order to be as useful as everyone wants, a test would need to be accurate. For example, if a test was good enough that 90% of people with positive blood synuclein test will experience a usual course of PD, and 90% of people with clear tests have normal age effects without PD, that test would be



good enough for what most users would want. None of the tests have established that accuracy (outside of small numbers of people, followed for short amount of time, so that the accuracy more generally is not known). Larger longer studies will likely be undertaken in the years ahead, and if one of these tests shows this level of accuracy and is cost-efficient, it will become widely used for diagnosing PD. 100% accurate would be nice, but more accurate than 90% may not be attainable in the medium term for various technical reasons.

Padraig O'Suilleabhain, M.D., is a Professor in the Department of Neurology at UT Southwestern Medical Center. He specializes in the treatment of movement disorders. He also serves as Director of Ambulatory Neurology Services.



New 2023 Board Member

Joyce Logan has spent most of her life in Texas but was originally born and raised in Ohio. Her heartfelt compassion for others began at a young age. This was made evident when she earned a BS degree at The Ohio State University and began her career in Social Work.

Joyce spent several years in Business Development before Ruby Care became her vision, which was inspired during the time she spent caring for her mother-in-law Ruby, beginning in 2011. Now she enjoys helping seniors and their families navigate the complicated choices they face when deciding their future living plans. She currently is a Cerfitied Senior Living Advisor (CSA), Certified Dementia Practitioner (CDP) as well as a Board Member of DFW chapter of the National Placement Referral Alliance (NPRA).

With great compassion and love for people, Joyce never stops serving. She is actively involved in her community including AWARE, the Alzheimer's Association, Women's Auxiliary to Children's Medical Center, Junior League of Collin County and now serving as a board member of Dallas Area Parkinson Society.

COMMUNITY CORNER



The Davis Phinney Foundation (DPF) aims to support community leaders with the resources they need to be strong community connectors, educators, and advocates. DPF works with the National Engagement Advisory Team (NEAT) and many other partners to specifically support wellness professionals in their pursuit of making their Parkinson's communities healthier. If you are a wellness professional, such as an Exercise Leader, Speech Therapist or other service provider for people with Parkinson's disease, please consider taking this short survey, to help identify needs within your local PD community.

https://healthyparkinsonscommunities.org/parkinsons-wellnessprofessionals-needs-assessment/



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DAPS Youtube Channel



@dapsociety

Donations may be mailed to: 6310 LBJ Freeway, Suite 213 Dallas, TX 75240

Thank you to our December **Educational Series Sponsors**





Memorials | Honors | Donations November & December 2022

Donations

Aldeen Bem **Sharon Blend Carter Scott** Mike Masinelli **Marcie Salamone Leisha Phipps Mazen Elkurd Danielle Ranson Peter Schaar Baron Lane Dwight German Robert Woodward Jr. Dee Maxey DAPS Plano Class DAPS Duncanville Class**

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This critical funding allows DAPS to provide FREE

- Exercise, speech, and dance classes
- Support groups led by professionals
- Monthly Educational series and more!

Interested in becoming a GEM? CLICK HERE to visit our website



CLASS INFORMATION

WHAT TO KNOW



We can help you stay active and connected with our exercise, speech, and support groups.

Below is a general schedule of classes DAPS offers each week in-person and via Zoom. For the most up-to-date list, please visit our website calendar at https://www.daps.org/calendar. See list of class locations on pg. 8!

Watch pre-recorded videos on our YouTube channel 24/7! https://bit.ly/DAPSYouTubeChannel.

MONDAY		THURSDAY	
9:30 AM	EXERCISE & VOICE SUPPORT W/ TAMMY South Garland Baptist Church	9:30 AM	EXERCISE & VOICE SUPPORT W/ BARB South Garland Baptist Church
9:45 AM	EXERCISE W/ ANGIE via ZOOM https://us02web.zoom.us/j/5560874938	9:40 AM	EXERCISE W/ ERIKA Hunters Glen Baptist Church in Plano
10:30 AM	EXERCISE W/ TAMMY South Garland Baptist Church	10:30 AM	EXERCISE W/ BARB South Garland Baptist Church
2:00 PM	EXERCISE W/ JONATHAN First United Methodist Church Duncanville	10:30 AM	CARE PARTNER SUPPORT W/ ZEE South Garland Baptist Church
3:00 PM	SPEECH W/ DANIELLE First United Methodist Church Duncanville	12:30 PM	EXERCISE W/ BARB Semones YMCA in Dallas
3:00 PM	CARE PARTNER SUPPORT W/ BELYNE First United Methodist Church Duncanville	2:00 PM	DANCE FOR PD W/ MISTY via ZOOM Email Misty danceforpd.dallas@gmail.com
TUESDAY	IST AND 3RD MONDAY OF THE MONTH EXERCISE W/ BARB via ZOOM	2:00 PM	EXERCISE W/JONATHAN First United Methodist Church Duncanville
9:15 AM	https://us02web.zoom.us/j/5560874938	FRIDAY	
10:15 AM	EXERCISE W/ AMANDA St. Michael the Archangel Church in McKinney	10:00 AM	EXERCISE W/ TAMMY St. Michael the Archangel Church in McKinney
10:30 AM	EXERCISE W/TAMMY (HYBRID) Five Star Premier Residences of Dallas	11:15 AM	SPEECH W/ LESLIE St. Michael the Archangel Church in McKinney
10:30 AM	PARKINSONS SUPPORT W/ BELYNE via ZOOM https://us05web.zoom.us/i/6897783351? pwd=c1hJOXdsMXB6ZnhaU242cE5IU3Y0QT09	11:15 AM	CARE PARTNER SUPPORT St. Michael the Archangel Church in McKinney IST FRIDAY OF THE MONTH
11:15 AM	IST TUESDAY OF THE MONTH PARKINSONS SUPPORT GROUP St. Michael the Archangel Church in McKinney IST TUESDAY OF THE MONTH	2:00 PM	ASK THE NUTRITIONIST W/ FAYE https://us02web.zoom.us/j/5560874938 2ND FRIDAY OF THE MONTH
11:30 AM	SPEECH W/ LYNN (HYBRID) Five Star Premier Residences of Dallas	SATURDAY 10:00 AM	EXERCISE W/ DIANA via ZOOM https://us02web.zoom.us/j/5560874938
12:30 PM	EXERCISE W/ BARB		

WEDNESDAY

12:30 PM

1:00 PM

2:00 PM

9:30 AM **EXERCISE W/TAMMY**

Lakepointe Church at White Rock in Dallas

EXERCISE W/ DIANA via ZOOM 10:00 AM

https://us02web.zoom.us/j/5560874938

https://us04web.zoom.us/j/7408505274 DANCE FOR PD W/ MISTY via ZOOM

SPEECH W/ LYNN (HYBRID) 11:00 AM

Grace Lutheran Church in Carrollton

EXERCISE W/ TAMMY via ZOOM 1:00 PM

Semones YMCA in Dallas SPEECH W/ PAT via ZOOM

https://us02web.zoom.us/j/5560874938



CLASS LOCATIONS

CARROLLTON:

Grace Lutheran Church 1200 E Hebron Pkwy (972) 492-4474

DALLAS:

Five Star Premier Residences 5455 La Sierra Dr (214) 691-1001

Lakepointe Church at White Rock 9150 Garland Rd (214) 324-1425

Semones Family YMCA (Town North) 4332 Northaven Rd Rm MP2 (214) 357-8431

DUNCANVILLE:

First United Methodist Church 403 S Main St (Enter on Ave. C, Aldersgate Bldg) (972) 298-6121

GARLAND:

South Garland Baptist Church 1330 E Centerville Rd (972) 271-5428

MCKINNEY:

St. Michael the Archangel Church 411 Paula Road (972) 542-4667

PLANO:

Hunters Glen Baptist Church 4001 Custer Rd (972) 867-1610

ZOOM MEETING IDS:

Exercise with ANGIE:
Meeting ID: 556-087-4938
Password: LOUD

Exercise with BARB:
Meeting ID: 556-087-4938
Password: LOUD

Support Group with BELYNE: Meeting ID: 689-778-3351 Password: LOUD

Exercise with DIANA:
Meeting ID: 556-087-4938
Password: LOUD

Nutrition with FAYE:
Meeting ID: 556-087-4938
Password: LOUD

Speech with LYNN:
Meeting ID: 783-578-3790
Password: LOUD

Speech with PAT:
Meeting ID: 740-850-5274
Password: LOUD

Exercise with TAMMY:
Meeting ID: 556-087-4938
Password: LOUD

The Young Onset PD Support Group meets virtually every Tuesday at 6:30pm. For details contact

yopd.dfw@gmail.com

HOLIDAY LUNCHEON SPONSORS













Thank you to our Holiday Luncheon Sponsors!



In the event of inclement weather, please check the DAPS website for class changes or closures www.daps.org

JANUARY SCHEDULE CHANGES



Care Partner Support w/ Belyne will be Monday, January 9 Monday, January 23

Duncanville Classes cancelled Monday, January 2

TRIBE WELLNESS GROUP CLASSES



Non-contact boxing classes are supported in part by Acadia's Parkinson's Comprehensive Care Initiative.

To see class schedule online click here!

Contact tribewellnessllc@gmail.com for more info

Disclaimer: The contents or opinions expressed in this newsletter are those of the individual writers or presenters and do not constitute an endorsement or approval by DAPS staff. Please consult your personal physician regarding your individual medical problems.