

How might play evoke memories that challenge, inspire, traumatize, and heal...?

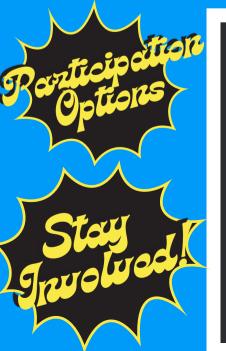
NOSTALGIA IS DEFINED BY THE CAMBRIDGE DICTIONARY AS "A FEELING OF PLEASURE AND ALSO SLIGHT SADNESS WHEN YOU THINK ABOUT THINGS THAT HAPPENED IN THE PAST." WHETHER THIS IS A POPULAR VIDEO GAME FROM YOUR CHILDHOOD, OR EVEN A MEMORY ABOUT A PARTICULAR SPORT THAT BRINGS JOY, THE RELATIONSHIP BETWEEN NOSTALGIA AND PLAY IS SIGNIFICANT. THE PHYSICAL BENEFITS OF PLAY AND/OR PHYSICAL ACTIVITY HAVE BEEN WELL DOCUMENTED AND ESTABLISHED; HOWEVER, RESEARCH ALSO SHOWS US THAT THERE IS SIGNIFICANT REWARD TO BE ATTAINED FROM PLAY WHEN IT COMES TO OVERCOMING INDIVIDUAL TRAUMAS AND ENHANCING OUR EMOTIONAL WELLBEING AS WELL. FOR EXAMPLE, THE SYSTEM OF "MULTI-MODULAR MOTION-ASSISTED MEMORY" OR 3MDR IS BEING UTILIZED TO ASSIST VETERANS WHO ARE SUFFERING FROM PTSD. PARTICIPANTS ARE UTILIZING IMMERSIVE VIDEO GAME EXPERIENCES TO RELIVE POSITIVE EMOTIONAL MOMENTS, AS WELL AS TO EXPERIENCE THE VERY TRAUMA EXPERIENCES WHICH ARE THE ROOT CAUSE OF THEIR PTSD. THIS FULLY IMMERSIVE NOSTALGIC PLAY THERAPY IS SHOWING GREAT POTENTIAL AS A TOOL TO ASSIST VETERANS AND OTHERS OVERCOME EMOTIONAL ISSUES, AND TO UTILIZE THEIR FULL POTENTIAL. (VAN GELDEREN)





REAPING THE **BENEFITS** OF NOSTALGIA AND PLAY FOR OUR EMOTIONAL AND PHYSICAL **WELLBEING**, DOESN'T NEED TO BE EXPENSIVE OR ARDUOUS. IT ALSO DOESN'T JUST BENEFIT ONE AGE RANGE, OR CONDITION. THERE ARE BENEFITS FOR **EVERY AGE** DEMOGRAPHIC. A 2019 STUDY OUT OF THE INTERNATIONAL JOURNAL OF NURSING EDUCATION AND RESEARCH EVEN FOUND A **POSITIVE** COROLLARY EFFECT BETWEEN THE ROLE OF PLAY AND THE EMOTIONAL WELL-BEING OF CHILDREN AND YOUNG ADULTS WHO WERE EXPERIENCING **ISSUES** WITH ANXIETY (PAJAPATI).

Our goal is to build value in the power of play to enhance not only our physical, but also our emotional wellbeing. Whether this involves group activities or solo endeavors, the benefits for each of us are well established. We ask that you find ways to use the power of nostalgia and play to engage with others and to look out for yourself as well.



OPTIONS TO GET INVOLVED IN YOURSELF AND YOUR COMMUNITY:

- 1. DESIGN AND INTRODUCE A GEOCACHE BASED ON A FUN GAME OR EXPERIENCE FROM YOUR CHILDHOOD FOR OTHERS TO EXPLORE.
- 2. MEET UP WITH FRIENDS TO ENGAGE WITH EACH OTHER AND PLAY A GAME SUCH AS "POKEMON GO" IN A SAFE PUBLIC SPACE.
- 3. DO YOU LOVE ANIMALS? CONSIDER VOLUNTEERING TO WALK AND/OR PLAY WITH ANIMALS FROM YOUR LOCAL SHELTER.

2022 CAROLINAS REGION HONORS IN ACTION REPORT FORM

Please mail or email (word or PDF attachment) to the Regional Coordinator, Beth Carraway (heth.carraway@hgtc.edu) by January 18th, 2023, to be eligible to receive a participation award at the 2023 Carolinas Regional Convention.

COLLEGE NAME: Please explain which option (or original activity) your chapter chose and given		
a brief explanation of why that option was chosen, and what impact it had o your chapter.		

REFERENCES

Damayanti, N. R., & Ali, N. M. (2022). **EMOGAME: Digital Games Therapy for** Older Adults.

International Journal of Advanced Computer Science and Applications, 13(3). https://doi.org/10.14569/ijacs a.2022.0130324

Park, D. S., & Park, H. Y. (2022). Development of **Leisure Valuation Assessment Tool for the Elderly**. International Journal

Nagata, S., McCormick, B., & Austin, D. (2020). Physical Activity & amp; Doss, K. J. J. (2019). A as Treatment for Depression in Recreation Therapy: Transitioning from Research to of Environmental Research and **Practice.** Therapeutic Recreation https://doi.org/10.3390/ijerph1 https://doi.org/10.18666/trj-2020v54-i1-9745

Study to Assess the Effectiveness of Play Therapy on Anxiety (6-12 Years), at Selected Hospital Rajkot. International https://doi.org/10.5958/2454-2660.2019.00047.4

Pajapati, K. K., Samprasad, K.,

van Gelderen, M. J., Nijdam, M. J., Dubbink, G. E., Sleijpen, M., & amp;

Perceived treatment processes and effects of interactive motionamong Hospitalized Children assisted exposure therapy for veterans with treatment-resistant posttraumatic stress disorder: a Journal of Nursing Education and mixed methods study. European 1829400.

https://doi.org/10.1080/20008198.2020.182

Nobre, A. C., & Dollary, Holmes, E. A. (2018). Preventing intrusive memories after trauma via a brief intervention involving Tetris computer game play in the emergency department: a proof-of-concept randomized controlled trial. Molecular Psychiatry, 23(3), 674-682 https://doi.org/10.1038/mp.2017.23