

Animals are furry, cuddly, pure bundles of love!



We all know animals make wonderful companions, but did you know about the positive affects they can have on our physiology, mental health and overall well-being?



"Pet Your Stress Away events at universities and colleges"

"Just 10 minutes can have a significant impact" -Patricia Pendry WSU Department of Human Development





The Research Says Animal Therapy Can Help With...

- Social interaction and loneliness
- Non-verbal and verbal communication
- Postural stability and fine motor skills
- Overall view of life and personal health
- Pain
- Anxiety and Depression
- Blood pressure
- Stress

Ozzie

Chief Officer of Comfort and Joy for Ashley House NW

Nursing Implications

Ensure SAFETY for everyone involved

- It is important to ensure the policies and guidelines are carefully followed. Animals and handlers are trained appropriately.
- Proper patient screening should be in place to identify patients with fears or allergies. It is essential to determine the severity of the allergy along with expected signs and symptoms.
- To decrease the risk of infection always perform good hand hygiene.



Integration into Healthcare

- Implement pet therapy in your facility
- Do your research
- Present to your administrators, managers, and stakeholders
- Don't be afraid to ask!

Animals have the ability to help us in a way medicine isn't able to.



















The effects that therapy animals can have on people is endless. If you have an animal who can help others share them with your community!



References:

Ashley House Northwest. (2020). Compassionate Care. Ashley House Northwest.

https://ah-nw.org/?fbclid=IwAR0mCKyHljPsLlLnDSVX9QA0cBe2L8K63JlZjyWDg-XSxAob7u8AhQl95I8

- Cole, K. M., Gawlinski, A., Steers, N., & Kotlerman, J. (2007). Animal-assisted therapy in patients hospitalized with heart failure. American journal of critical care : an official publication, American Association of Critical-Care Nurses, 16(6), 575–588. to add text
- Marcus, D. A., Bernstein, C. D., Constantin, J. M., Kunkel, F. A., Breuer, P., & Hanlon, R. B. (2013). Impact of animal-assisted therapy for outpatients with fibromyalgia. Pain medicine (Malden, Mass.), 14(1), 43–51. https://doi.org/10.1111/j.1526-4637.2012.01522.
- Perkins, A. (2020). The benefits of pet therapy. Nursing Made Incredibly Easy, 18(1), 5-8. doi:10.1097/01.NME.0000613652.69241.d7. https://journals.lww.com/nursingmadeincrediblyeasy/fulltext/2020/01000/the_benefits_of_pet_therapy.2.aspx
- Weybright, S., College of Agricultural, H. (2019). Study demonstrates stress reduction benefits from petting dogs, cats. WSU Insider. Retrieved from https://news.wsu.edu/press-release/2019/07/15/study-demonstrates-stress-reduction-benefits-pettingdogs-cats/.
- Zhao, M., Chen, S., You, Y., Wang, Y., & Zhang, Y. (2021). Effects of a Therapeutic Horseback Riding Program on Social Interaction and Communication in Children with Autism. International Journal of Environmental Research and Public Health, 18(5), 2656. doi:10.3390/ijerph18052656