I had my wife in a safe place and now we had to leave it because of a smart meter mandate. She has an extensive medical history and medical documentation of her need for low EMR housing, but the Pennsylvania PUC would not accept that. I had to buy a house that was safe for her specifically designed to not grow mold, to be chemical free and low EMF. It was safe for her but undesirable for others and now that we are forced out of it, we cannot sell it. This is creating serious hardship for us.

Please work to create a safe guideline and provide ADA accommodations and other support for those who need it.

Thank you.

References:

1. Gibson, P. (2009). Of the world but not in it: barriers to community access and education for persons with environmental sensitivities. Health Care Women International, 31 (1), 3-16. **https://doi.org/10.1080/07399330903042823**
2. Gibson, P., Kovach, S., & Lupfer, A. (2015). Unmet health care needs for persons with environmental sensitivity. Journal of Multidisciplinary Healthcare, 8, 59-66. **https://pmc.ncbi.nlm.nih.gov/articles/PMC4315542/** **https://doi.org/10.2147/jmdh.s61723**
3. Gibson, P. (2009). Chemical and electromagnetic exposures as disability barriers: Environmental Sensitivity. *Disability and Society*, 24 (2), 187-199. **https://doi.org/10.1080/09687590802652454**
4. Cities of Philadelphia and Boston (2013). Reply comments of the Cities of Philadelphia and Boston, Federal Communications Commission, ET Docket No. 13-84, ET Docket No. 03-137. **https://img1.wsimg.com/blobby/go/560ca86e-e802-4adb-8733-b30528eacc28/downloads/FCC%2C%20Boston%2C%20Phil%2C%20BBK%20reply%20comments%2C%2011-13%20A.pdf?ver=1760471934505**
5. Federal Register (2017, January 18). Rules and Regulations (Volume 82, No. 11, page 5794-5796). **https://www.federalregister.gov/d/2017-00586**
6. IEQ Indoor Environmental Quality (2005). A project of the National Institute of Building Sciences. **https://www.access-board.gov/research/building/indoor-environmental-quality/#ieq-indoor-environmental-quality-project**
7. Belpomme, D., & Irigaray, P. (2020). Electrohypersensitivity as a newly identified and characterized neurologic pathological disorder: How to diagnose, treat, and prevent it. *International Journal of Molecular Sciences, 21* (6), 1915; **https://doi.org/10.3390/ijms21061915**
8. Belpomme, D., & Irigaray, P. (2021). Electrohypersensitivity as a man-made electromagnetic field pathology. In: Panagopoulos, D. ed. (2021).

Electromagnetic fields of wireless communications. *Biological and Health*. CRC Press. **http://dx.doi.org/10.1201/9781003201052**

9. Stein, Y. (2015). Environmental Refugees: Electrohypersensitive individuals (EHS) in the digital world – a disabled population deprived of home, work and basic rights. Presented at *UNESCO Chair in Bioethics 10th World Conference*. **http://dx.doi.org/10.13140/2.1.3344.6728**
10. Stein Y..& Udasin I.G.(2020). Electromagnetic hypersensitivity (EHS, microwave syndrome) - Review of mechanisms. *Environmental Research*, 186, 109445. DOI: **10.1016/j.envres.2020.109445.** Epub 2020 Mar 30. PMID: 32289567.
11. Belpomme, D., Carlo, G., Irigaray, P., Carpenter, D., Hardell, L., Kundi, M., Belyaev, I., Havas, M., Adlkofer, F., Heuser, G., Miller, A., Caccamo, D., DeLuca, C., von Klitzing, L., Pall, M., Bandara, P., Stein, Y., Sage, C., Solffritti, M., Davis, D., Moskowitz, J., Mortazavi, S., Herbert, M., Moshammer, H., Ledoigt, G., Turner, R., Tweedale, A., Munoz-Calero, P., Usasin, I., Koppel, T., Burgio, E., & Vander Vorst, A.. (2021). The critical importance of molecular biomarkers and imaging in the study of electrohypersensitivity. A scientific consensus international report. *International Journal of Molecular Science*, 22, (14):7321. **https://doi.org/10.3390/ijms22147321**
12. Belpomme, D., Campagnac, C., & Irigaray, P. (2015). Reliable disease biomarkers characterizing and identifying electrohypersensitivity and multiple chemical sensitivity as two etiopathogenic aspects of a unique pathological disorder. *Reviews on Environmental Health*, *30* (4), 251–271. **https://doi.org/10.3390/ijms22147321**
13. Belpomme, D. & Irigaray, P. (2022). Why electrohypersensitivity and related symptoms are caused by non-ionizing man-made electromagnetic fields: An overview and medical assessment. *Environmental Research*, 212 (A), 113374, ISSN 0013-9351. **https://doi.org/10.1016/j.envres.2022.113374**
14. Bevington, M. (2021). Proof of EHS beyond all reasonable doubt. Comment on: Leszczynski, D. The scientific evidence on the individual sensitivity to electromagnetic fields (EHS). *Reviews in Environmental Health*; *Reviews in Environmental Health*, 2 (37), 299-301. **https://doi.org/10.1515/reveh-2021-0101**
15. Schröttner, J., Leitgeb, N. (2008). Sensitivity to electricity--temporal changes in Austria. BMC Public Health 12(8): 310. https:// **https://doi.org/10.1186/1471-2458-8-310**
16. Mohler, E., Frei, P., Braun-Fahrländer, C., Fröhlich, J., et al. (2010). Effects of everyday radiofrequency electromagnetic-field exposure on sleep quality: a cross-sectional study. Radiation Research. 174(3): 347-356. **doi.org/10.1667/rr2153.1**

17. Abdel-Rassoul, G., El-Fateh, O.A., Salem, M.A. et al. (2007). Neurobehavioral effects among inhabitants around mobile phone base stations. Neurotoxicology 28(2): 434-440. **https://doi.org/10.1016/j.neuro.2006.07.012**
18. Irigaray, P., Caccamo, D., & Belpomme, D. (2018). Oxidative stress in electrohypersensitivity self-reporting patients: Results of a prospective in vivo investigation with comprehensive molecular analysis. *International Journal of Molecular Medicine*, 42 (4):1885-1898. **https://pubmed.ncbi.nlm.nih.gov/30015864/**
19. De Luca, C., Chung Sheun Thai, J., Raskovic, D., Desanka, R., Cesareo, E., Caccamo, E., Trukhanov, A., & Korkina, A. (2014). Metabolic and genetic screening of electromagnetic hypersensitive subjects as a feasible tool for diagnostics and intervention. *Mediators of Inflammation* 924184. **https://doi.org/10.1155/2014/924184**
20. Heuser, G., & Heuser, S. (2017). Functional brain MRI in patients complaining of electrohypersensitivity after long term exposure to electromagnetic fields. *Reviews on Environmental Health*, *32,* (3), 291-299. **https://doi.org/10.1515/reveh-2017-0014**
21. Eberle, S. (2014). What's the diagnosis, doctor? *Sonoma Medicine*, Fall 2014, 27–32. **https://www.sccma.org/Portals/19/Whats%20the%20Diagnosis%20Doctor.pdf**
22. Hedendahl L., Carlberg M., & Hardell, L. (2015). Electromagnetic hypersensitivity--an increasing challenge to the medical profession. Reviews on Environmental Health, 30 (4), 209-15**.** **https://doi.org/10.1515/reveh-2015-0012**
23. Nagy, L., Patrick, L. & Chaloult, P. (2019, September 6-8). *Electromagnetic Fields Conference 2019, Diagnosis and Treatment: Effects of Electromagnetic Fields Exposure. The Impact of today's wireless technology*.,1440 Multiversity, 800 Bethany Drive, Scotts Valley, CA 95066. **https://emfconference.com**
24. Baldwin, H., Davis, D., Goldberg, S., Havas, M., Mattson, K., Mallery-Blythe, E., & Russell, C. (2020, October 23-24 and 2021, January 28 -31). *Prevention, Diagnosis and Treatment of EMF Associated Illness and Pre-Conference Course: Electrosmog and Electrotherapeutics 101*. Virtual Conference. **https://emfconference2021.com/**
25. Physicians for Safe Technology (2025). **https://www.mdsafetech.com**
26. Belyaev, I., Dean, A., Eger, H., Hubmann, G., Jandrisovits, R., Kern, M., Thill, R. (2016). EUROPAEM EMF Guideline 2016 for the prevention, diagnosis and treatment of EMF-related health problems and illnesses. *Reviews on Environmental Health*, 31 (3), 363–397**.** **https://doi.org/10.1515/reveh-2016-0011**

27. Bray, R. (2020). PRELIMINARY Clinical Practice Guidelines in the Diagnosis and Management of Electromagnetic Field Hypersensitivity. Environmental Health Clinic, Women's College Hospital, Department of Family and Community Medicine and Dalla Lana School of Public Health, University of Toronto. **https://www.womenscollegehospital.ca/wp-content/uploads/2022/06/Preliminary-Clinical-Guidelines-for-EHS.pdf**
28. Genus, S., & Tymchak, M. (2014). Clinical review: Approach to patients with unexplained multimorbidity with sensitivities. *Canadian Family Physician,* 60 (6), 533–537. **https://pubmed.ncbi.nlm.nih.gov/24925942/**
29. Physicians for Safe Technology. (2025). Patient Questionnaire Electrohypersensitivity**.** **Patient Questionnaire Electrohypersensitivity, www.mdsafetech.org**
30. Regional Medical Association, Austrian Medical Association (2012). Guideline of the Austrian Medical Association for the diagnosis and treatment of EMF related health problems and illnesses (EMF syndrome). Consensus paper of the *Austrian Medical Association EMF Working Group (AG-EMF*), adopted at the meeting of environmental medicine officers of the Regional Medical Association and the Austrian Medical Association on 3rd March 2012 in Vienna. **2012 03 03 OAK-AG EMF Guideline**