

2025 THR Publications

- [Texas Health Dallas](#)
- [Texas Health Fort Worth](#)
- [Texas Health Resources – System Services](#)

Texas Health Dallas

[Short-Term Androgen Deprivation Therapy and 18F-flotufolastat PSMA PET/CT Imaging for Prostate Cancer Staging: A Pilot Study](#)

Fulgham PF, Barr PW, Bowman RR, Thoreson GR, Berger S, Demitsas A, Clark AR. Short-Term Androgen Deprivation Therapy and 18F-flotufolastat PSMA PET/CT Imaging for Prostate Cancer Staging: A Pilot Study. *MedRXIV*. 2025. doi.org/10.1101/2025.10.08.25337428.

Texas Health Fort Worth

[Open Surgical Decompression and Revascularization of the Celiac Axis for Median Arcuate Ligament Syndrome in the Modern Era of Minimally Invasive Surgery](#)

West, C. A., Vieira, E. J., Crawford, J. L., Ewing, C. W., Deitch, J. S., & Oskin, T. C. (2025). Open Surgical Decompression and Revascularization of the Celiac Axis for Median Arcuate Ligament Syndrome in the Modern Era of Minimally Invasive Surgery. *Annals of Vascular Surgery*, 124, 72–82. <https://doi.org/10.1016/j.avsg.2025.09.048>.

[Structural aortic arch shift and supraaortic angle configuration changes after subclavian to carotid transposition as a proposed mechanism for relief of severe esophageal compression in aberrant subclavian artery anatomy](#)

West, C. A., Crawford, J. L., Ewing, C. W. Structural aortic arch shift and supraaortic angle configuration changes after subclavian to carotid transposition

as a proposed mechanism for relief of severe esophageal compression in aberrant subclavian artery anatomy. *Annals of Vascular Surgery*, Volume 6, Issue1. <https://doi.org/10.1016/j.av surg.2026.100432>.

Texas Health Resources – System Services

Complex, multilevel barriers and solutions for nutrition security in the USA: a community-based participatory research approach.

Linde, Brittany D.; Meadows, Rachel J.; Maese, Ellyn; Miljanich, Chris; Frome, Hannah; Dufrene, Matthew. *BMJ Public Health*. 2025 Dec 04; Vol. 3 (2), pp. e003642. doi:10.1136/bmjph-2025-003642.

Effects of a 6-h Resiliency Training on Well-Being in Nurse Leaders: A Pilot Study

Martin SD, Urban RW, Bailey S. Effects of a 6-h Resiliency Training on Well-Being in Nurse Leaders: A Pilot Study. *Worldviews on Evidence-Based Nursing* (John Wiley & Sons, Inc). 2025;22(3):1-8. doi:10.1111/wvn.70028.

Exploring Psychosocial Variables and Professional Well-Being In Nurse Leaders: A Predictive Correlation Study

Urban RW, Martin SD, Bailey S, Rivera N, Lim MLC, Bracco S. Exploring Psychosocial Variables and Professional Well-Being in Nurse Leaders: A Predictive Correlational Study. *Worldviews on evidence-based nursing*. 2025;22(4):e70054. doi:10.1111/wvn.70054.

Open Surgical Decompression and Revascularization of the Celiac Axis for Median Arcuate Ligament Syndrome in the Modern Era of Minimally Invasive Surgery

West, C. A., Vieira, E. J., Crawford, J. L., Ewing, C. W., Deitch, J. S., & Oskin, T. C. (2025). Open Surgical Decompression and Revascularization of the Celiac Axis for Median Arcuate Ligament Syndrome in the Modern Era of Minimally Invasive Surgery. *Annals of Vascular Surgery*, 124, 72–82. <https://doi.org/10.1016/j.avsg.2025.09.048>

Supraceliac aorta to superior mesenteric artery bypass with reimplantation of celiac artery into a single conduit—An alternative surgical approach for treatment of chronic mesenteric ischemia

West, C. A., Jr, Crawford, J. L., Okraku-Yirenkyi, N. K., & Goyal, S. (2025). Supraceliac aorta to superior mesenteric artery bypass with reimplantation of celiac artery into a single conduit-An alternative surgical approach for treatment of chronic mesenteric ischemia. *Journal of Vascular Surgery Cases and Innovative Techniques*, 12(2), 102094. <https://doi.org/10.1016/j.jvscit.2025.102094>