

# Stanford

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## Shannon Walters

Executive Manager, Radiology - Diagnostic Radiology

### Bio

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#### CURRENT ROLE AT STANFORD

I consider myself an innovation enabler and workflow optimization enthusiast. At Stanford 3D and Quantitative Imaging Lab, I work closely with healthcare providers, researchers, and educators to enable effective health visualization. Recent innovations are of particular interest to me; such as 3D Printing, immersive volumetric visualization, clinical implementation of validated AI algorithms, and the general concept of reporting concise changes over time.

### Publications

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#### PUBLICATIONS

- **Magnetic resonance-guided focused ultrasound treatment of extra-abdominal desmoid tumors: a retrospective multicenter study** *EUROPEAN RADIOLOGY*  
Ghanouni, P., Dobrotwir, A., Bazzocchi, A., Bucknor, M., Bitton, R., Rosenberg, J., Telischak, K., Busacca, M., Ferrari, S., Albisinni, U., Walters, S., Gold, G., Ganjoo, et al  
2017; 27 (2): 732-740
- **Rapid MR venography in children using a blood pool contrast agent and multi-station fat-water-separated volumetric imaging** *PEDIATRIC RADIOLOGY*  
Ghanouni, P., Walters, S. G., Vasanawala, S. S.  
2012; 42 (2): 242-248