

Center for Research and Training in the Sciences (UTSA),
Institute for Integration of Medicine & Science (UTHSA),
Translational Science Graduate Program, &
UTSA-UTHSA Joint Graduate Program in Biomedical Engineering
invite you to attend



Presents

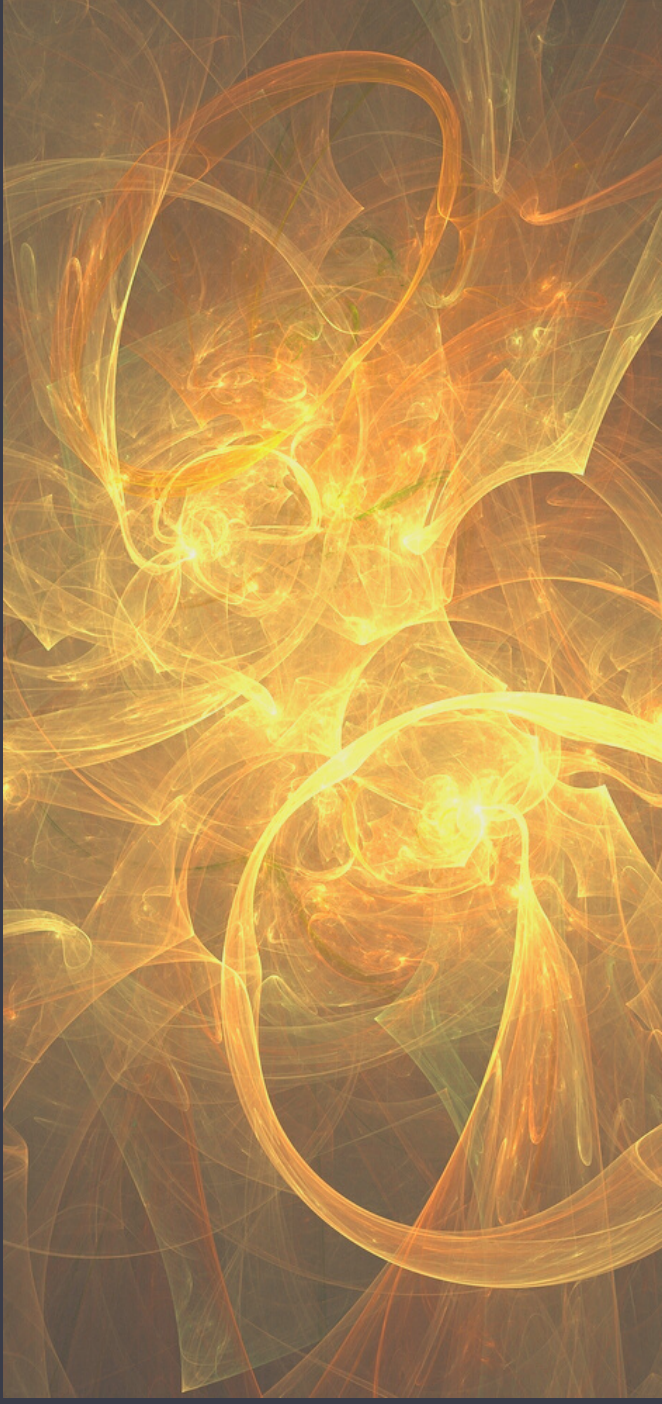
Outsmarting Cancer with Light

Cancer has developed diverse mechanisms to evade detection and treatment. We describe how a signal-amplifying pancancer molecule can aid tumor visualization and removal using a signal operator Cancer Vision Goggles during surgery. Preclinical and ongoing phase 1 clinical study highlight the feasibility of combining the imaging agent and device to improve surgical outcomes.



Samuel Achilefu, PhD

*Professor and Chair
Department of Biomedical Engineering
University of Texas Southwestern*



Friday, February 16, 2024
Virtually from 9:00 AM - 10:00 AM

For information on participating in the current monthly seminar, please head to <https://utsa.edu/crts/strech/> or scan the QR code below



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