



The Envision Arts Gallery is excited to welcome Nancy Tilson-Mallett in partnership with Envision University with her new exhibition titled ***Art & Science Intertwined: A Physician/Artist's Visual Journey*** on January 5, 2024.

As a retired academic physician, Nancy Tilson-Mallett brings her expertise in Internal Medicine and Hospice and Palliative Care into her vibrant artwork, which predominantly features silk paintings or complex cloth adorned with embroidery, felting, and beading.

At the heart of this exhibition is her personal encounter with glaucoma, diagnosed at age 45. Fascinated by the technical images of her retina and optic nerve, she translates these diagnostic studies into a series of unique and visually stunning interpretations on canvas. The exhibition showcases her deep connection with the microscopic and biological aspects revealed in medical imagery.

Her use of diverse techniques, such as embroidery and beading, adds a tactile dimension to her artwork, inviting viewers to engage with the intricate details of her creative process. ***Art & Science Intertwined: A Physician/Artist's Visual Journey*** is an invitation to witness the harmonious convergence of medicine and art, challenging traditional boundaries.

Join us for First Friday at the Envision Arts Gallery on January 5 from 5:00 - 9:00 PM to celebrate the opening of this exhibition. Throughout the evening you can experience the artwork and participate in art activities inspired by the exhibition.

First Friday, January 5

5:00 - 9:00 PM

801 E. Douglas Ave, Suite 106

Wichita, Kansas 67202

The Envision Arts Gallery is open Monday through Friday from 10:00 AM - 5:00 PM (closed for lunch 12:00-1:00 PM). We're also open the Second Saturday of each month from 10:00 AM - 2:00 PM.

Free and open to the public

On display January 5 – March 29 in the Main Gallery

In partnership with Envision University. Envision University provides multidisciplinary continuing education and research opportunities for low vision rehabilitation professionals and establishes best practices to ensure continued research and provides clinical care for individuals who are blind or visually impaired.

Learn more at: <https://university.envisionus.com/>