



Correcting Epigenetic Defects Associated with Assisted Reproduction: Role of Folic Acid



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Dr. Trasler conducts research in the field of epigenetics, including normal development in children and the prevention of birth defects. Trasler examines the effects of infertility, assisted reproductive technologies, drug treatment, and folate deficiency and supplementation on mouse and human germ cells as well as embryo epigenomes.

Thursday, September 16, 2021

11 am – 12 pm MT

Register for Zoom access: bit.ly/3CSGDRi

