**Jennifer L. Janik, MD**

jennifer.janik.obgyn@gmail.com   
(608) 563-8718

**EMPLOYMENT**

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| Department of Obstetrics and Gynecology, University of Wisconsin Hospitals and Clinics   * Resident Physician, PGY-4 | | 06/2020 – Present  Madison, WI |
| Masters Level Research Assistant, University of Windsor   * TAFIa tumor angiogenesis research | 09/2013 – 5/2015  Windsor, Ontario, Canada | |
| Teaching Assistant, University of Windsor   * General Chemistry * Organic Chemistry of Biomolecules * Biotechnology laboratory | 09/2013 – 12/2014  Windsor, Ontario, Canada | |

**EDUCATION**

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| Western Michigan University Homer Stryker School of Medicine   * Doctor of Medicine * Alpha Omega Alpha Medical Honor Society | | 08/2016 – 05/2020  Kalamazoo, MI |
| University of Windsor   * Master of Science, Chemistry and Biochemistry * Thesis: TAFIa is a Novel Inhibitor of Tumour Angiogenesis in Breast Cancer | | 09/2013 – 6/2015  Windsor, Ontario, Canada | |
| University of Windsor   * Bachelor of Science, Chemistry and Biochemistry * Graduation with Distinction * Thesis: TAFI is a Novel Regulator of Breast Cancer Invasion and Migration | 09/2009 – 4/2013  Windsor, Ontario, Canada | |

**STATE MEDICAL LICENSURE**

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| * Wisconsin, Full, License Number 77089-20 | 12/2021 – Present |

**LEADERSHIP**

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| Resident Quality and Safety Council   * Graduate Medical Education Subcommittee, UW School of Medicine and Public Health * Participate in bi-monthly meetings for quality and safety improvement | 07/2023 - present  Madison, WI |

**HONORS & AWARDS**

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| * Alpha Omega Alpha Medical Honor Society | 2020 |
| * WMed Merit Scholarship | 2018-2020 |
| * University of Windsor Master’s Entrance Scholarship | 2013-2015 |

**PROFESSIONAL SOCIETY MEMBERSHIP**

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| * American College of Obstetrics and Gynecology (ACOG) | 2018 - Present |
| * American Medical Association (AMA) | 2017 - Present |

**PUBLICATIONS**

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| 1. **Balun J,** Dominick K, Cabral MD, Taubel D. Endometriosis in adolescents*. Pediatr Med*. 2019; 2:33  Bazzi Z, Balun J, Cavallo-Medved D, Porter L, & Boffa M. Activated thrombin-activatable fibrinolysis inhibitor attenuates the angiogenic potential of endothelial cells: potential relevance to the breast tumour microenvironment. *Clin Exp Metastasis.* 2017 34(2):155-169  1. Bazzi Z, **Balun J,** & Boffa M. Thrombin activatable fibrinolysis inhibitor is a regulator of angiogenic potential in endothelial cells. Arteriosclerosis, Thrombosis, and Vascular Biology. Arteriosclerosis, Thrombosis, and Vascular Biology. 2016;36:A363 2. **Balun, J.** TAFIa is a novel inhibitor of tumour angiogenesis in breast cancer. Electronic Theses and Dissertations. 2015. https://scholar.uwindsor.ca/etd/5326 |

**ORAL PRESENTATIONS**

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| 1. **Balun J**, Porter, L, Cavallo-Medved, D, & Boffa, M. *TAFIa is a Novel Inhibitor of Tumour Angiogenesis in Breast Cancer*. November 2014. WCRG 2nd Biennial Cancer Research Conference. Windsor, Ontario, Canada. |

**POSTER PRESENTATIONS**

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| 1. Jacobson J, Godecker A, **Janik J**, Eddy A, Adams J; Diabetes distress scores and perinatal outcomes among women with gestational and pregestational diabetes. July 2021. Society for Reproductive Investigation 68th Annual Scientific Meeting. Boston, MA. 2. Bazzi Z, **Balun J,** & Boffa M; Thrombin activatable fibrinolysis inhibitor is a regulator of angiogenic potential in endothelial cells. May 2016. Arteriosclerosis, Thrombosis, and Vascular Biology (ATVB)/Peripheral Vascular Disease (PVD) 2016 Scientific Sessions. Nashville, Tennessee. 3. **Balun J,** Bazzi Z, Porter, L, Cavallo-Medved, D, & Boffa, M. *TAFIa is a Novel Inhibitor of Tumour Angiogenesis in Breast Cancer*. November 2015. Canadian Cancer Research Conference. Montréal, Quebec, Canada |

**ONGOING RESEARCH**

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| Expectant management verses immediate delivery in the setting of preterm prelabor rupture of membranes between 34 weeks and 36 weeks and 6 days gestation   * Mentor: Jackie Adams, MD | 07/2020 - present |