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Memorial Sloan Kettering
Cancer Center

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Brandon Nemieboka, PhD

[Research](#)
Medical Science Liaison, Eli Lilly and Company, New York, NY

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Email

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Dissertation

[MUC16 and L1CAM Targeted Molecular Imaging of Ovarian Cancer \(2017\)](#)

Mentor

[Jason S. Lewis, PhD](#)

Start Year

2013

End Year

2018

Education

University of Maryland, Baltimore County (UMBC)

My first research experience was in high school, but I had no idea what I was doing! It is great to reflect on how much I have grown as a scientist, in part due to the Gerstner Sloan Kettering program. I love how supportive the graduate school administrators and staff are, not to mention all of my fellow schoolmates. And New York City is full of diverse cultures and everything that comes with them, like hundreds of types of cuisine.

Publications

[Rao TD, Fernández-Tejada A, Axelrod A, Rosales N, Yan X, Thapi S, Wang A, Park KJ, Nemieboka B, Xiang J, Lewis JS, Olvera N, Levine DA, Danishefsky SJ, Spriggs DR. \(2017\) Antibodies Against Specific MUC16 Glycosylation Sites Inhibit Ovarian Cancer Growth. *ACS Chem Biol.* 12, 2085-2096. PMCID: PMC5603915 \[Available on 2018-08-18\]](#)

[Sharma SK, Nemieboka B, Sala E, Lewis JS, Zeglis BM. \(2016\) Molecular Imaging of Ovarian Cancer. *J Nucl Med.* 57, 827-33. PMCID: PMC5047520](#)

[View a full listing of Brandon Nemieboka's journal articles.](#)

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