



## CURRICULUM VITAE

<b>Name</b>	Lukasz P. Gondek	<b>Country</b>	USA
<b>Current Position</b>	Assistant Professor Department of Oncology Johns Hopkins University		

Educational Background		
2003	M.D.	Medical University of Silesia, Poland
2013	Ph.D.	University of Warsaw, Poland

Professional Experience	
2007-2008	Research Associate, Cleveland Clinic
2014-2016	Instructor, Department of Oncology, Johns Hopkins University
2016-present	Assistant Professor, Department of Oncology, Johns Hopkins University

Professional Organizations
American Society of Hematology American Society of Oncology

Main Scientific Publications
<ul style="list-style-type: none"><li>Gibson CJ, Kim HT, Zhao L, Murdock HM, Hambley B, Ogata A, Madero-Marroquin R, Wang S, Green L, Fleharty M, Dougan T, Cheng CA, Blumenstiel B, Cibulskis C, Tsuji J, Duran M, Gocke CD, Antin JH, Nikiforow S, DeZern AE, Chen YB, Ho VT, Jones RJ, Lennon NJ, Walt DR, Ritz J, Soiffer RJ, <b>Gondek LP</b>, Lindsley RC. Donor Clonal Hematopoiesis and Recipient Outcomes After Transplantation. <i>J Clin Oncol.</i> 2021 Nov 18;</li><li><b>Gondek LP</b>, DeZern AE. Assessing clonal haematopoiesis: clinical burdens and benefits of diagnosing myelodysplastic syndrome precursor states. <i>Lancet Haematol.</i> 2019 Dec 3.</li></ul>

- **Gondek LP**, Zheng G, Ghiaur G, DeZern A, Matsui W, Yegnasubramanian S, Lin M, Levis M, Eshleman, Varadhan R, Tucker N, Jones RJ, Gocke C. Donor cell leukemia arising from clonal hematopoiesis after bone marrow transplantation. *Leukemia*. 2016 Sep;30(9):1916-20.
- Dunbar AJ, **Gondek LP**, O'Keefe CL, Makishima H, Rataul MS, Szpurka H, Sekeres MA, Wang XF, McDevitt MA, Maciejewski JP. 250K single nucleotide polymorphism array karyotyping identifies acquired uniparental disomy and homozygous mutations, including novel missense substitutions of c-Cbl, in myeloid malignancies. *Cancer Res*. 2008;68(24):10349-10357.
- **Gondek LP**, Tiu R, O'Keefe CL, Sekeres MA, Theil KS, Maciejewski JP. Chromosomal lesions and uniparental disomy detected by SNP arrays in MDS, MDS/MPD, and MDS-derived AML. *Blood*. 2008;111(3):1534-1542.