

Publication Reference	DOI Link
Kim, J. H. <i>et al.</i> Relationship between natural killer cell activity and glucose control in patients with type 2 diabetes and prediabetes. <i>Journal of Diabetes Investigation</i> 8 :228–6. (2019).	http://doi.org/10.1111/jdi.13002
Hansen, T. F. <i>et al.</i> Correlation Between Natural Killer Cell Activity and Treatment Effect in Patients with Disseminated Cancer. <i>Translational Oncology</i> 12 , 968–972 (2019).	http://doi.org/10.1016/j.tranon.2019.04.002
Choi, S. I. <i>et al.</i> Clinical utility of a novel natural killer cell activity assay for diagnosing non-small cell lung cancer: a prospective pilot study. <i>OncoTargets and Therapy</i> Volume 12 , 1661–1669 (2019).	http://doi.org/10.2147/OTT.S194473
Kim, BR., Chun, S., Cho, D. & Kim, KH. Association of neutrophil-to-lymphocyte ratio and natural killer cell activity revealed by measurement of interferon-gamma levels in a healthy population. <i>Journal of Clinical Laboratory Analysis</i> 33 (1), e22640 (2019).	http://doi.org/10.1002/jcla.22640
Vidal, A. C. <i>et al.</i> Natural killer cell activity and prostate cancer risk in veteran men undergoing prostate biopsy. <i>Cancer Epidemiology</i> 62 , 101578 (2019).	https://www.sciencedirect.com/science/artic le/abs/pii/S187778211930089X?via%3Dih ub
Lee <i>et al.</i> Natural Killer Cell Function Tests by Flowcytometry-Based Cytotoxicity and IFN-γ Production for the Diagnosis of Adult Hemophagocytic Lymphohistiocytosis. <i>International Journal of Molecular Sciences</i> 20 , 5413 (2019).	https://www.ncbi.nlm.nih.gov/pmc/articles/ PMC6862274/pdf/ijms-20-05413.pdf
Cho, YH. <i>et al.</i> Natural Killer Cells as a Potential Biomarker for Predicting Immunotherapy Efficacy in Patients with Non-Small Cell Lung Cancer. <i>Targeted Oncology</i> 15 , 241–247 (2020).	https://doi.org/10.1007/s11523-020-00712- 2
Lu Y-C, Kuo M-C, Hong J-H, Jaw F-S, Huang C-Y, Cheng JC-H, et al. Lower postoperative natural killer cell activity is associated with positive surgical margins after radical prostatectomy. <i>Journal of the Formosan Medical Association</i> . 119(11): 1673–83 (2020).	https://doi.org/10.1016/j.jfma.2019.12.015
Jung, Y. S. <i>et al.</i> Impact of Smoking on Human Natural Killer Cell Activity: A Large Cohort Study. <i>Journal of Cancer Prevention</i> 25 , 13–20 (2020).	https://www.ncbi.nlm.nih.gov/pmc/articles/ PMC7113411/
Park KH, Ryu JH, Bae H, Yun S, Jang JH, Han K, et al. Delayed NK Cell Reconstitution and Reduced NK Activity Increased the Risks of CMV Disease in Allogeneic-Hematopoietic Stem Cell Transplantation. <i>International Journal of Molecular Sciences</i> . 21(10) :3663. (2020)	https://doi.org/10.3390/ijms21103663
Choi MG, Kim YJ, Lee JC, Rho JK, Choi C. Efficacy of natural killer cell activity as a biomarker for predicting immunotherapy response in non-small cell lung cancer. <i>Thorac Cancer</i> . 11 (11):3337–45. (2020)	https://doi.org/10.1111/1759-7714.13677
Lee HS, Leem G, Kang H, Jo JH, Chung MJ, Jang SJ, et al. Peripheral natural killer cell activity is associated with poor clinical outcomes in pancreatic ductal adenocarcinoma. <i>Journal of Gastroenterology and Hepatology</i> . 2020 Oct 13 ;jgh.15265. (2020)	https://doi.org/10.1111/jgh.15265
Henriksen JR, Nederby L, Donskov F, Waldstrøm M, Adimi P, Jakobsen A, et al. Blood natural killer cells during treatment in recurrent ovarian cancer. <i>Acta Oncologica</i> . 59(11): 1365–73 (2020)	https://doi.org/10.1080/0284186X.2020.179 1358

