

# Exhibit 483

**DR. DEAN W. FELSHER – ADDITIONAL MATERIALS CONSIDERED**

**February 2025 Specific Causation Expert Report of Dean W. Felsher, M.D., Ph.D.**  
**[Scott Keller – Non-Hodgkin's Lymphoma – Case No. 7:23-cv-01501]**

1. Babigumira R, Veierød MB, Larsen IK, et al. Benzene exposure and risk of colorectal cancer by anatomical subsite in the Norwegian offshore petroleum workers cohort. *Environ Res.* Published online March 19, 2025.  
doi:10.1016/j.envres.2025.121407
2. De Guzman R, Schiller J. Air pollution and its impact on cancer incidence, cancer care and cancer outcomes. *BMJ Oncol.* 2025;4(1):e000535. Published 2025 Mar 25.  
doi:10.1136/bmjonc-2024-000535
3. Ellis ET, Young SG, Carroll R, et al. Carcinogenic air pollutants and breast cancer risk in the Arkansas rural community health study: A nested case-control study. *Environ Pollut.* 2025;368:125709. doi:10.1016/j.envpol.2025.125709
4. Garg A, Kashtan Y, Nicholson M, et al. Exposure and health risks of benzene from combustion by gas stoves: A modelling approach in U.S. homes. *Journal of Hazardous Materials.* 2025;492:137986. doi:10.1016/j.jhazmat.2025.137986
5. Jiang M, Cai N, Hu J, et al. Genomic and algorithm-based predictive risk assessment models for benzene exposure. *Front Public Health.* 2025;12:1419361. Published 2025 Jan 21. doi:10.3389/fpubh.2024.1419361
6. Madrigal JM, Pruitt CN, Fisher JA, et al. Carcinogenic industrial air pollution and postmenopausal breast cancer risk in the National Institutes of Health AARP Diet and Health Study. *Environ Int.* 2024;191:108985. doi:10.1016/j.envint.2024.108985
7. Mangiaterra S, Boffetta P, Seyyedsalehi MS. Occupational benzene exposure and risk of nervous system cancers: A systematic review and meta-analysis. *Cancer Epidemiol.* 2025;95:102779. doi:10.1016/j.canep.2025.102779
8. Radosavljević V. *Assessing Human Exposure to Key Chemical Carcinogens: Diagnostic Approaches and Interpretation.* Springer; 2025.
9. Seyyedsalehi MS, Bonetti M, Shah D, DeStefano V, Boffetta P. Occupational benzene exposure and risk of kidney and bladder cancers: a systematic review and meta-analysis. *Eur J Cancer Prev.* 2025;34(3):205-213. doi:10.1097/CEJ.0000000000000911
10. Vivarelli S, Sevim C, Giambò F, Fenga C. Integrated Computational Analysis Reveals Early Genetic and Epigenetic AML Susceptibility Biomarkers in Benzene-Exposed Workers. *Int J Mol Sci.* 2025;26(3):1138. Published 2025 Jan 28.  
doi:10.3390/ijms26031138

11. Wu X, Zhang X, Yu X, Liang H, Tang S, Wang Y. Exploring the association between air pollution and the incidence of liver cancers. *Ecotoxicol Environ Saf.* 2025;290:117437. doi:10.1016/j.ecoenv.2024.117437
12. Yu K, Xiong Y, Chen R, Cai J, Huang Y, Kan H. Long-term exposure to low-level ambient BTEX and site-specific cancer risk: A national cohort study in the UK Biobank. *Eco-Environment & Health.* Published online April 2025:100146. doi:10.1016/j.eehl.2025.100146
13. Zhou J, Sui P, Zhao J, et al. Benzene-induced hematotoxicity enhances the self-renewal ability of hspcs in MLL-af9 mice. *Toxicology.* 2025;511:154061. doi:10.1016/j.tox.2025.154061