

- Catto, James W. F. et al. "Distinct MicroRNA Alterations Characterize High- and Low-Grade Bladder Cancer". *Cancer Res.* 2009; (21):8472–82.
- Enokida H, Yoshino H, Matsushita R, and Nakagawa M, et al. "The Role of microRNAs in Bladder Cancer." *Investigative and Clinical Urology* 2016; 57(1):60–76.
- Grizzle WE and Manne U. Micrnas Are Stable In Formalin-Fixed Paraffin-Embedded Archival Tissue Specimens Of Colorectal Cancers Stored For Up To 28 Years. NIH Public Access. 2013; (3):1937–40.
- Guzzo, Thomas J, David J.Vaughn, et al. "Management of Metastatic and Invasive Bladder Cancer" in *CAMPBELL-WALSH UROLOGY*, edited by A. J. Wein. Philadelphia: Elsevier, Inc. 2016; Pp. 223–2241
- Ingelmo-torres M, Lozano JJ, Izquierdo L, Carrion A, Costa A, Costa M, et al. "Urinary Cell microRNA-Based Prognostic Classifier for Non- Muscle Invasive Bladder Cancer." *Oncotarget* 2017; (11):18238–47.
- Metts MC., Melts JC, Milito SJ, and ThomasCR, et al. "Bladder Cancer : A Review Of Diagnosis And Management. *Journal of The National Medical Association.* 2000; 285–94.
- Kresno SB. "Micro-RNA Dan Implikasinya Pada Kanker." *Indonesian Journal of Cancer* 2011; 5(3):1–9.
- Hery T dan Rainy U. "Pemeriksaan Rapid Urinary Bladder Cancer Antigen Untuk Deteksi Karsinoma Sel Transisional Buli Pada Populasi Indonesia." 2013; 7(2):41–46.
- Stephen, Jones. "Non–Muscle-Invasive Bladder Cancer (Ta, T1, and CIS)." in *CAMPBELL-WALSH UROLOGY*, edited by A. J. Wein. Philadelphia: Elsevier, Inc. 2016; Pp. 2205–22.
- Wang, Haifeng et al. "MicroRNA-92 Promotes Invasion and Chemoresistance by Targeting GSK3 β and Activating Wnt Signaling in Bladder Cancer Cells." *Tumor Biology*; 2016; Pp. 16295–304.
- Wargasetia, TL. "The Potential of MiRNAs as Biomarkers and Therapy Targets for Cancer". *Journal of Medicine and Health.* 2016; 1 (3):277–86.