

Yigal Dror-Round 9

Characterization of Myelodysplastic Syndrome Secondary to Inherited Marrow Failure Registry (CIMFR)

Funded in partnership with the Childhood Cancer Canada and the Coast-to-Coast Against Cancer Foundation

Publications

1. Cada M, Segbefia CI, Klaassen R, Fernandez CV, Yanofsky RA, Wu J, Pastore Y, Silva M, Lipton JH, Brossard J, Michon B, Abish S, Steele M, Sinha R, Belletrutti M, Breakey V, Jardine L, Goodyear L, Sung L, Shago M, Beyene J, Sharma P, Zlateska B, Dror Y. The impact of category, cytopathology and cytogenetics on development and progression of clonal and malignant myeloid transformation in inherited bone marrow failure syndromes. *Haematologica* 2015 May;100(5):633-42. doi: 10.3324/haematol.2014.117457. Epub 2015 Feb 14. PMID: 25682607
2. Hashmi S, Allen C, Klaassen R, Fernandez CV, Yanofsky R, Sherek E, Champagne J, Silva M, Lipton JH, Brossard J, Samson Y, Abish S, Steele M, Ali K, Dower N, Athale U, Jardine L, Hand JP, Beyene J, Dror Y. Comparative analysis of Shwachman-Diamond syndrome and Genotype-Phenotype Correlation. *Clinical Genetics*, 2011; 79(5): 448-58.
3. Rujkijyanont P, Beyene J, Wei K, Khan F, Dror Y. Leukaemia-related gene expression in bone marrow cells from patients with the preleukaemic disorder Shwachman-Diamond syndrome. *Br J Haematol.* 2007 Jun; 137 (6):537-44.
4. Tsangaris E, Klaassen R, Fernandez CV, Yanofsky R, Shereck E, Champagne J, Silva M, Lipton JH, Brossard J, Michon B, Abish S, Steele M, Ali K, Dower N, Athale U, Jardine L, Hand JP, Odame I, Canning P, Allen C, Carcao M, Beyene J, Roifman CM, Dror Y. Genetic analysis of inherited bone marrow failure syndromes from one prospective, comprehensive and population-based cohort and identification of novel mutations. *J Med Genet.* 2011; 48:618-28.