

## Tm Bioscience

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Tm Bioscience is a DNA-based diagnostics company developing a suite of genetic tests. Tm Bioscience's product pipeline includes tests for genetic mutations related to hematology, toxicology, gynecology and other debilitating genetic disorders. The lead product from Tm Bioscience is the Tm100 Universal Array, a microarray "operating system" capable of combining any set of 100 single DNA tests and performing them simultaneously in a single reaction. The Tm100 universal microarray is accurate, fast, flexible, economical and suitable as an industry standard.

### Recent Publications by Tm Bioscience:



- [Identification of an 11T allele in the polypyrimidine tract of intron 8 of the CFTR gene.](#)  
*PURPOSE: Most of the kits or reagents available for testing for mutations...*4th April, 2006  
Tm Bioscience Corporation, Toronto, Ontario, Canada.- Genet Med. 2006 Feb;8(2):125-8. ([DOI Direct Link](#))
- [Analytical validation of the tag-it high-throughput microsphere-based universal array genotyping platform: application to the multiplex detection of a panel of thrombophilia-associated single-nucleotide polymorphisms.](#)  
*BACKGROUND: We have developed a novel, microsphere-based universal array...*16th December, 2004  
Tm Bioscience Corporation, Toronto, Ontario, Canada.- Clin Chem. 2004 Nov;50(11):2028-36. Epub 2004 Sep 13. ([DOI Direct Link](#))
- [The characterization and purification of a human transcription factor modulating the glutathione peroxidase gene in response to oxygen tension.](#)  
*An oxygen responsive transcription factor regulating human glutathione...*18th December, 2002  
Tm Bioscience Corporation, Toronto, Ontario, Canada.- Mol Cell Biochem. 2002 Jan;229(1-2):73-83.

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