

Turkish Society of Molecular Medicine Presents MOLECULAR MEDICINE DAYS 2006

May 5-8, 2006
Istanbul Hilton Hotel, TURKEY

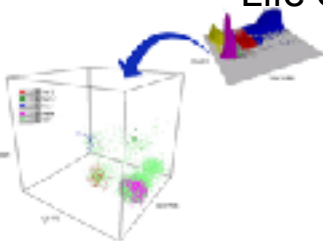
Flow Cytometry in Molecular Medicine



Flow cytometry has become a powerful tool in investigating a wide range of parameters involved in molecular biology, including cell cycle, apoptosis and signal transduction. The meeting will bring together well-recognized international and Turkish lecturers in order to share their expertise on various applications of flow cytometry.

The Molecular Medicine Days 2006 will be organized by the collaboration of University of Miami School of Medicine and Turkish Society of Molecular Medicine. It will provide an opportunity for demonstration of most recent techniques and meeting the experts. Each session will include wet labs in which the participants can experience and discuss the following application topics:

- Cytogenetics and Genomics
- Apoptosis and Heat Shock Protein Triggered Apoptosis
- Stem Cell Analysis
- Drug Transport and Resistance
- Signal Transduction
- Modulatory Effect of Neutrophil Phagocytosis, Free Radical Generation and Apoptosis
- Clinical Application of Microcapillary Cytometry: A New Tool for Life Sciences Research



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