



DR. MARYAM AZLAN

BSc. (Biomedical Sciences), MSc. (Immunology), Ph.D (Cellular Immunology)

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Specialisation:

Cellular Immunology, human blood leukocytes, immune modulation, immunoheamatology

Research Interest:

Monocyte subsets function, monocytic microparticles (mMP), dendritic cell function, leukocyte-endothelial cell interaction

Research Recognition and Achievements:

Member of Journal of Applied Pharmaceutical Science Advisory Board; Invited manuscript reviewer for international and local journals.

Available Postgraduate Research Topics:

1. The role of monocytic microparticles in endothelial cell function
2. Monocytic microparticles and blood coagulation
3. The role of monocytic microparticles in inflammatory diseases
4. Functional specialization of monocyte subsets
5. Functional specialization of human dendritic cells