

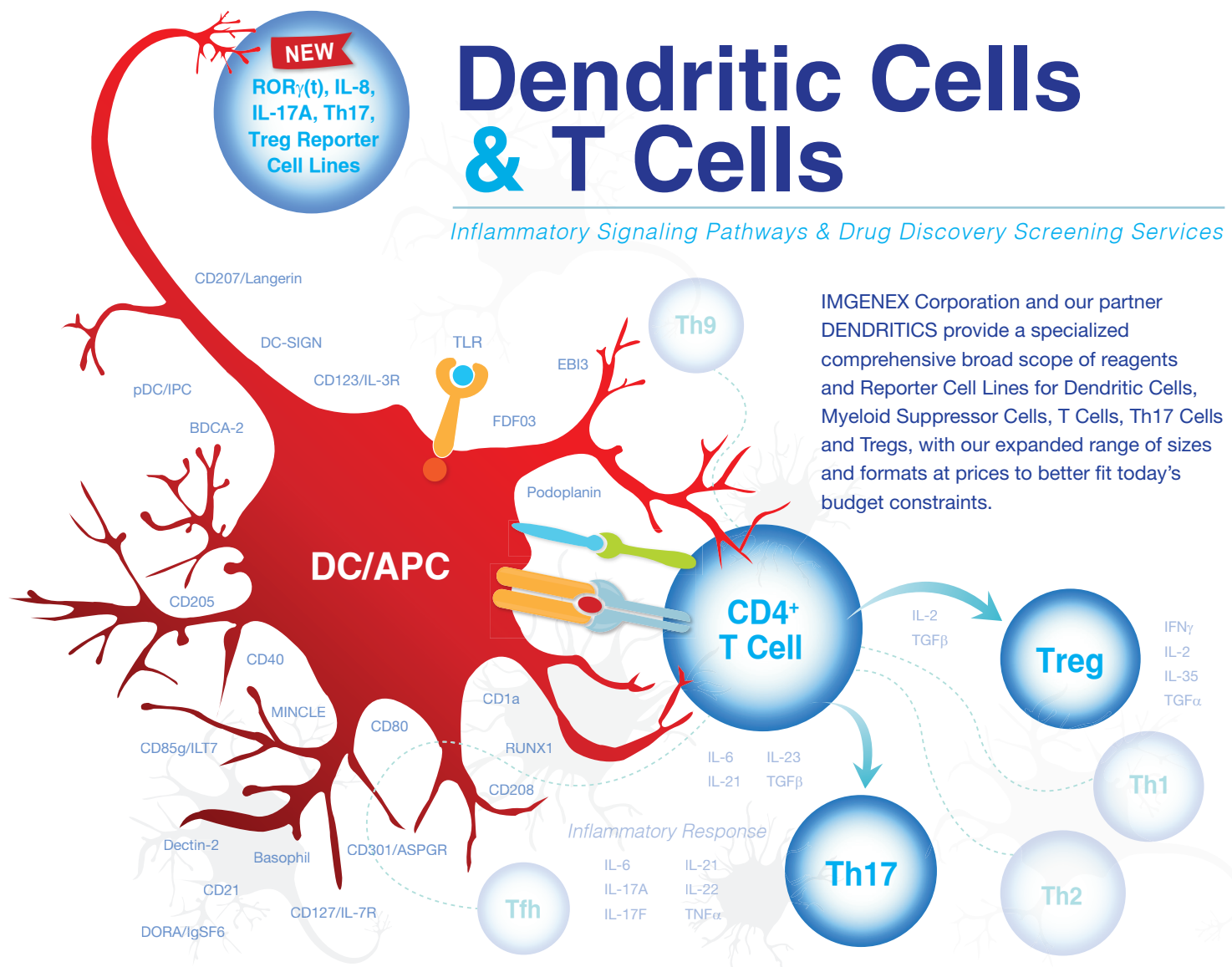
NEW

**ROR γ (t), IL-8,
IL-17A, Th17,
Treg Reporter
Cell Lines**

Dendritic Cells & T Cells

Inflammatory Signaling Pathways & Drug Discovery Screening Services

IMGENEX Corporation and our partner DENDRITICS provide a specialized comprehensive broad scope of reagents and Reporter Cell Lines for Dendritic Cells, Myeloid Suppressor Cells, T Cells, Th17 Cells and Tregs, with our expanded range of sizes and formats at prices to better fit today's budget constraints.



Products & Applications are validated for Flow Cytometry, IHC, Western Blotting & Functional Assays

DCs, Myeloid Suppressor Cells & Regulatory Cell Markers	TLR, NLR, RLR, CLR Antibodies & Ligands	Reporter Cell Lines & Assays Drug Discovery Screening Services	
Basophil DCIR	TLR Specific Antibodies TLRs1-13 (mouse and human) TLR Screening Sets	LUCPorter™ Expression Assays Th17, Treg Reporter Cell Lines NEW ROR γ (t), ROR γ , IL-8, IL-17A	SEAPorter™ Expression Assays TLR/NF- κ B Reporter Cell Lines NEW TLR4/MD-2/CD14
BDCA-2 DC-SIGN	NLR Specific Antibodies NALP3 Pyr Domain Specific NALP3 NOD Domain Specific	Ligands/Agonists and Inhibitors/Antagonists to complete your system	
CD1a Dectin-2	RLR Specific Antibodies RIG-I MAVS MDA5 DDX3	ELISA Kits, Inflammatory Media- tors & NF- κ B Related Reagents	Notch Antibodies & Signaling Pathway Molecules
CD11b EBI3	CLR Specific Antibodies CLECs Dectin-2	AIMP1 IL-6 HID5/Psoriasis	AKT HES5
CD14 & CD15 DORA/IgSF6	Ligands, Agonists & Antagonists for Th17 & Treg	AP-1 IL-17A NF- κ B/p65	APH1 JAG2
CD21 & CD33 FDF03		BLT1 IL-17AF RAGE	CLEC1 JNK
CD40 HLA-DR		HMGB1 IL-33 Th17	DLL1 NEDD4
CD80 MINCLE		IFN γ ISRE TNF α	DLL3 Notch1
CD85 γ /ILT7 pDC/IPC		IL-1a MMP12 TRAF3IP1	DLL4 Notch2
CD123/IL-3R Podoplanin		IL-1b MIP3 α Treg	ERK1 TREX1
CD127/IL-7R RUNX1		IL-4 PGE2 TSLP	
CD205 Sema-6A			
CD207/Langerin SIGLEC-H			
CD208/DC-LAMP TNF α			
CD301/ASPGR UNC93B			

IMGENEX is the exclusive distributor of DENDRITICS products in the USA & Canada

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Faculty Positions
The Methodist Hospital Research Institute
Center for Immunobiology Research

The Center for Immunobiology Research at The Methodist Hospital and The Methodist Hospital Research Institute (TMHRI) recruits qualified candidates at Assistant/Associate Professor levels to fill several open positions in basic and translational immunology research. The positions are created as part of the aggressive expansion of the research portfolio at The Methodist Hospital in the past few years, in addition to areas of Nanomedicine, Cancer Biology, Translational Imaging, Diabetes and Metabolism.

Applicants must have a Ph.D. and/or M.D. degree, and a proven ability to conduct innovative research. Incumbents are expected to develop active extramurally funded research programs to seek deep understanding of various aspects of the immune system related to transplant outcomes as well as autoimmune diseases. A strong desire to perform high quality research and a willingness to collaborate across departmental or center boundaries is essential. These positions will provide generous packages to establish an independent research program, including laboratory space, equipment and access to contemporary facilities or cores.

Qualified individuals, who are interested in joining a dynamic and dedicated team, please send inquiry, CV, and a cover letter to:

Xian C. Li, M.D., Ph.D.
Director, Center for Transplant Immunology
The Methodist Hospital
The Methodist Hospital Research Institute
6670 Bertner Avenue, M.S. R7-211
Houston, Texas 77030
Telephone: 713-441-2143
Email: xcli@tmhs.org

About The Methodist Hospital Research Institute

Since its inception, The Methodist Hospital Research Institute ("TMHRI") has challenged the notion of "by-the-book" medical research. Led by Mauro Ferrari, Ph.D., President and CEO, TMHRI is a 440,000-square-foot research enterprise for The Methodist Hospital System in Houston, TX, and is affiliated with the Weill Cornell Medical College in New York City. TMHRI is transforming medicine with emerging techniques, and a staff that is developing real treatments and cures every day. Our laboratories are equipped with advanced technology and facilities that include a cyclotron, pre-clinical and clinical imaging, flow cytometry and microscopy, small and large animal vivariums; and a GMP facility for nanoparticles, contrast agents, vaccines, and therapeutic molecules. Our facility is a vertically integrated state-of-the-art laboratory for translational and clinical research where translational researchers and physician scientists bring ideas to clinical applications.

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