



Republic of the Philippines
Department of Health
HEALTH FACILITIES AND SERVICES REGULATORY BUREAU

LIST OF ACCREDITED HUMAN STEM CELL / CELLULAR THERAPY FACILITY (HOSPITAL-BASED)
as of January 31, 2022

REGION	PROVINCE	CITY	COMPLETE ADDRESS	NAME OF FACILITY	CLINICAL INDICATIONS/CLINICAL PROTOCOL BY IRB/ERC	CHIEF OF HOSPITAL/MEDICAL DIRECTOR	EMAIL CONTACT ADDRESS	VALIDITY PERIOD
GOVERNMENT								
1	NCR	NCR	Quezon Ave., Quezon City	LUNG CENTER OF THE PHILIPPINES- MOLECULAR AND DIAGNOSTICS AND CELLULAR THERAPEUTICS LABORATORY	CLINICAL INDICATIONS: 1. Hematopoietic stem cell transplantation 2. Corneal resurfacing with limbal stem cells 3. Skin regeneration with epidermal stem cells	Dr. Vincent M. Balang	89626101 loc. 2751 lcp.mdctl@gmail.com	Jan. 1, 2021 to Dec. 31, 2023
2	NCR	NCR	3/F Diagnostic Center, NKTl, East Ave., Quezon City	NATIONAL KIDNEY AND TRANSPLANT INSTITUTE- MOLECULAR AND CELLULAR THERAPEUTICS	CLINICAL INDICATIONS: 1. Hematopoietic stem cell transplantation 2. Corneal resurfacing with limbal stem cells 3. Skin regeneration with epidermal stem cells	Dr. Rose Marie O. Liqueste	9810300 loc. 3456/351 mct@nkti.gov.ph / mct.nkti@gmail.com	Jan. 1, 2022 to Dec. 31, 2024
PRIVATE								
1	NCR	NCR	No. 2 Amorsolo St., Legaspi Village, Makati City	MAKATI MEDICAL CENTER- CELLULAR THERAPEUTICS LABORATORY	CLINICAL INDICATIONS: 1. Hematopoietic stem cell transplantation 2. Corneal resurfacing with limbal stem cells 3. Skin regeneration with epidermal stem cells CLINICAL PROTOCOLS BY IRB/ERC: 1. Evaluation of the safety and efficacy of reduced intensity immunoablation and autologous hematopoietic stem cell transplantation in multiple sclerosis 2. Evaluation of the safety and efficacy of intra-articular injection of autologous bone marrow derived mesenchymal stem cell for osteoarthritis; a feasibility study 3. Evaluation of the safety and efficacy of intracoronary autologous infusion of stem cells for ischemic cardiomyopathy 4. Autologous Dendritic Cell Immunotherapy for Cancer Patients: A Registry Study 5. Evaluation of the safety and exploratory of intravenous administration of mesenchymal stem cells in patients with Clinical Frailty 6. Evaluation of the safety and efficacy of Mesenchymal Stromal Stem Cells for Psoriasis 7. A pilot study of Platelet rich Plasma Administration for Osteoarthritis 8. Evaluation of the safety and efficacy of Intramuscular Umbilical Cord Derived Mesenchymal Stem Cells for Diabetic Foot Ulceration	Dr. Saturnino P. Javier	88888999 loc. 3614 stemcell@makati.net.ph	Jan. 1, 2021 to Dec. 31, 2023

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2	NCR	NCR	Quezon City 279 E. Rodriguez Sr. Blvd., Quezon City	ST. LUKE'S MEDICAL CENTER, INC.- CENTER FOR STEM CELL RESEARCH AND BLOOD AND MARROW TRANSPLANT CENTER	CLINICAL INDICATIONS: 1. Hematopoietic stem cell transplantation 2. Corneal resurfacing with limbal stem cells 3. Skin regeneration with epidermal stem cells	Dr. Deborah Ignacia D. Ona	121334013 554/72301 01/723030 1/8723010 1 loc. 4185/0998	info@stlukes.com.ph	Jan. 1, 2022 to Dec. 31, 2024
3	NCR	NCR	Taguig City 32nd St., Bonifacio, Global City, Taguig City	ST. LUKE'S MEDICAL (GLOBAL CITY) CENTER-STEM CELL CENTER	CLINICAL INDICATIONS: 1. Hematopoietic stem cell transplantation 2. Corneal resurfacing with limbal stem cells 3. Skin regeneration with epidermal stem cells	Dr. Dennis P. Serrano	7897700 loc. 2096/5024 /58221944	medicaldirector@ffice.bgc@stlukes.com.ph ancilla.s.com.ph ry.gc@stlukes.com.ph	Jan. 1, 2022 to Dec. 31, 2024

Approved by:

ORIGINAL SIGNED
ATTY. NICOLAS B. LUTERO III, CESO III
Director IV