35 fellows from 23 countries

11 faculty members from the USA and Austria

26 didactic lectures

35 fellows’ case presentations

7 excellent case presentations

219 applications
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Richard D. Granstein, MD
(Course Director)

George W. Hambrick, Jr. Professor of Dermatology
Chairman, Department of Dermatology
Weill Cornell Medicine
New York-Presbyterian Hospital
1305 York Avenue
New York, NY 10021
USA

Phone: +1-646-962-7546
Fax: +1-646-962-0040
Email: rdgranst@med.cornell.edu

Richard D. Granstein, MD is the George W. Hambrick, Jr. Professor and Chairman of the Department of Dermatology at the Weill Cornell Medical College and Dermatologist-in-Chief at the Weill Cornell Campus of the New York-Presbyterian Hospital. Dr. Granstein’s clinical interests include skin disorders resulting from abnormal immune system activity, cutaneous lymphomas, and both melanoma and non-melanoma skin cancer. Dr. Granstein’s research interests center on regulation of immune processes within the skin, the role of UV radiation in altering immune responses, and the relevance of the skin immune system to the development of skin cancer. Dr. Granstein's laboratory has identified key pathways by which UV radiation contributes to the development of immune suppression and skin cancer. He also studies the role of nervous system influences and stress on the functioning of the immune system. He and his colleagues were the first to demonstrate that immune cells within the epidermis have an anatomic relationship with nerves and can be regulated by factors produced by those nerves. Dr. Granstein trained in dermatology at Massachusetts General Hospital and Harvard Medical School. As a research fellow, he studied immunology and tumor biology at the National Cancer Institute and in the Department of Pathology at Harvard. He joined the Harvard faculty in 1984. In 1995, Weill Cornell and the New York-Presbyterian Hospital successfully recruited him. Dr. Granstein is a diplomate of the American Board of Dermatology, a Fellow of the American Academy of Dermatology, and has served as an officer, a committee member, or on the Board of Directors of numerous medical research and clinical societies including the Society for Investigative Dermatology, the American Society for Photobiology the New York Academy of Medicine, the New York Society of Dermatology and Dermatologic Surgery, the Association for Psychocutaneous Medicine of North America, and the American Academy of Dermatology. He has served as Vice-President of the Society for Investigative Dermatology and is the current President of the Association of Professors of Dermatology. He was elected to the American Society of Clinical Investigation in 1994. In 2003, he was honored with the Healthcare Industry Good Scout Award of the Greater New York Councils of the Boy Scouts of America, in 2010 with the Ferdinand Ritter von Hebra Memorial Lectureship of the Austrian Society for Dermatology and Venereology, in 2011 with the American Austrian Foundation’s Humes Visiting Professorship, and in 2013 by the National Rosacea Society for “helping the NRS carry out its mission of improving the lives of the estimated 16 million Americans who suffer from this disorder”. In 2016, he was honored with the 39th Kung-sun Oh Memorial Lectureship of the Cutaneous Biology Research Institute of Yonsei University and in 2021 he was awarded honorary membership in the Austrian Society for Dermatology and Venereology.
Georg Stary, MD  
(Co-Course Director)  
Associate Professor of Dermatology  
Medical University of Vienna  
Waehringer Guertel 18-20  
1090 Vienna  
Austria  
Phone:  +43-1-40400-77660  
Email:  georg.stary@meduniwien.ac.at  

Georg Stary, MD is a dermatologist who specializes in infectious diseases and immunological disorders. Dr. Stary grew up in Vienna, Austria and graduated from the Medical University of Vienna after internships in Brisbane (Australia), Philadelphia (Pennsylvania, USA) and Boston (Massachusetts, USA). During his residency at the Vienna General Hospital/Medical University of Vienna, he performed several research projects under Dr. Stingl's supervision. After his residency, Dr. Stary worked for four years as a postdoctoral research fellow in Dr. von Andrian's lab at Harvard Medical School, Boston. Dr. Stary's research interests include the cellular immune system of the skin and mucosa, host-pathogen interactions, and clinical translation of his findings. Recent publications include a major paper on a new mucosal vaccine design in Science and studies on tissue-resident immune cells published in Immunity, Blood, the Journal of Experimental Medicine, the Journal of Clinical Investigation, Science Immunology, and Science Translation Medicine. He is a peer reviewer for multiple major journals in dermatology and immunology. Dr. Stary's research efforts have earned him grants from the Austrian Science Fund, Vienna Science and Technology Fund, Leo Foundation, Max-Kade Foundation, and Austrian Central Bank. Dr. Stary is currently on the faculty of Medical University of Vienna as Associate Professor of Dermatology and examines dermatological patients as senior physician. He is Adjunct Principal Investigator at CeMM – Center for Molecular Medicine of the Austrian Academy of Sciences. He lives in Vienna with his wife Victoria and children Simon, David, Anna, and Benjamin.
Andrew F. Alexis, MD, MPH

Vice-Chair for Diversity and Inclusion
Professor of Clinical Dermatology
Department of Dermatology
Weill Cornell Medicine
New York-Presbyterian Hospital
1300 York Avenue
New York, NY 10065
USA

Phone: +1-646-962-2076
Email: alexisa@med.cornell.edu

Andrew F. Alexis, MD, MPH is the Vice-Chair for Diversity and Inclusion for the Department of Dermatology and Professor of Clinical Dermatology at Weill Cornell Medical College in New York City. He is the former Chair of the Department of Dermatology at Mount Sinai Morningside and Mount Sinai West. Having served as Director of the first-of-its-kind Skin of Color Center for over 15 years, his work has helped to advance patient care, research, and education pertaining to dermatologic disorders that are prevalent in populations with skin of color. Dr. Alexis received his medical degree from Columbia University Vagelos College of Physicians & Surgeons and his Master of Public Health at Columbia University Mailman School of Public Health. He completed his dermatology residency at Weill Cornell Medicine, followed by a fellowship in dermatopharmacology at NYU Langone’s Ronald O. Perelman Department of Dermatology. Dr. Alexis has published more than 100 articles in peer-reviewed journals, including the British Journal of Dermatology, Journal of the American Academy of Dermatology, and JAMA Dermatology among others. He has co-edited two textbooks and authored over 10 book chapters. Dr. Alexis is a frequent lecturer at national and international conferences and has been invited as a Visiting Professor or Grand Rounds speaker at many prestigious academic institutions. Dr. Alexis has held numerous leadership positions in professional organizations including Past President of the New York Dermatological Society, Past President of the New York Academy of Medicine Dermatology Section, Secretary/Treasurer of the Skin of Color Society, and Chair of the Diversity Task Force Committee for the American Academy of Dermatology. He currently serves as President of the Skin of Color Society and is a member of the Board of Directors of the Scarring Alopecia Foundation. Dr. Alexis has appeared on ABC, CBS, NBC, and FOX television news programs and has been quoted in numerous leading publications, including the New York Times, Wall Street Journal, Forbes, Vogue, Allure, and Essence. He is listed in Castle Connolly’s Top Doctors™ and Super Doctors®.
Johann Bauer, MD, MBA, HCM is a board-certified Dermatologist, Professor, and the Chair of the Department of Dermatology at the University Hospital Salzburg. He is the principal investigator in the Division of Molecular Dermatology at the University Hospital Salzburg, and the Scientific Director of the EB House Austria, the national center for epidermolysis bullosa in Austria. He has long-standing experience in molecular diagnosis, management, and research on skin biology/blistering diseases, skin aging, and neurobiology of the skin. He was the coordinator of the EU Interreg IV project “Therapie für Schmetterlingskinder-therapy for epidermolysis bullosa”. Dr. Bauer earned his MD from the Leopold Franzens University of Innsbruck and has published numerous papers on EB, including a first author paper in “Nature” in 2017.
Liliane Borik-Heil, MD, MA

Senior Physician
Department of Dermatology
Medical University of Vienna
Waehringer Guertel 18-20
1090 Vienna
Austria

Phone: +43-40400-77020
Email: liliane.borik-heil@meduniwien.ac.at

Liliane Borik-Heil, MD, MA was born and raised in Vienna, Austria and obtained her MD degree from the Medical University of Vienna. Determined to become a dermatologist, she completed student fellowships in the USA at the Ackermann Academy of Dermatopathology in New York City, and in the Department of Dermatology at John Hopkins University in Baltimore. She further gained experience in different fields of medicine in Brazil, France, Bulgaria, Italy, and Germany. She completed her residency in dermatology at the Department of Dermatology at the Medical University of Vienna. She currently works there as a senior physician at the outpatient clinic for general dermatology. Her current research is aimed at understanding the effects of long-term immunosuppressive therapy on the skin immune environment and keratinocyte carcinogenesis in organ transplant recipients. Her research efforts have earned her grants from the City of Vienna Fund for Innovative Interdisciplinary Cancer Research Prize, from the Austrian Society of Dermatology and Venerology and from the French Society of Dermatology. Hobbies outside of work and research include traveling, hiking, and playing the piano.
Christina Del Guzzo, MD
Assistant Professor of Dermatology
Weill Cornell Medicine
1305 York Ave, 9th Floor
New York, NY 10021
USA
Phone: +1-646-962-3376
Email: cad7015@med.cornell.edu

Christina Del Guzzo, MD is a dermatologist who specializes in cutaneous oncology, including cutaneous lymphoma, melanoma and oncodermatology, in addition to medical dermatology. Dr. Del Guzzo grew up in Westchester, New York, a suburb outside of New York City, and completed her undergraduate studies at the University of Notre Dame in South Bend, Indiana. She earned her medical degree from Columbia University Vagelos College of Physicians and Surgeons, where she was elected to Alpha Omega Alpha, the national medical honors society for top graduating medical students. She completed her internship in internal medicine at Memorial Sloan Kettering Cancer Center in New York City. She then completed her dermatology residency and fellowship training in cutaneous oncology at the Hospital of the University of Pennsylvania in Philadelphia, Pennsylvania. Dr. Del Guzzo is currently Assistant Professor of Dermatology at Weill Cornell Medical College and New York Presbyterian Hospital and lives in New York City.
Jeanyoung Kim, MD
Assistant Professor of Dermatology
Weill Cornell Medicine
New York-Presbyterian Hospital
1305 York Avenue
New York, NY 10021
USA
Phone: +1-646-962-3376
Email: jek9165@med.cornell.edu

Jeanyoung Kim, MD is a dermatologist who specializes in medical dermatology. Dr. Kim grew up in the northeast United States in the state of Massachusetts. She completed her undergraduate studies at the Massachusetts Institute of Technology and graduated from Drexel University College of Medicine in Philadelphia, Pennsylvania. She completed Internal Medicine residency at University of California, Davis and Dermatology residency at Drexel University College of Medicine where she was chief resident. Dr. Kim is dual boarded in Internal Medicine and Dermatology. Dr. Kim’s research interests include biomarker discovery in severe drug reactions, cutaneous lymphoma, and autoimmune blistering diseases. Dr. Kim has a special interest in biorepositories of inflammatory skin disease and serves as the Primary Investigator for the Weill Cornell Dermatology’s DREAM BIG (Dermatology’s Role in Examining Ailments in Medicine using Biospecimens, Imaging, and Genomics) biospecimen collection initiative. Dr. Kim’s research efforts have earned her grant funding from the NIH-supported multi-institutional Weill Cornell Clinical and Translational Science Center. Dr. Kim is currently an Assistant Professor of Dermatology at Weill Cornell Medical College in New York City, New York. Her practice includes care for patients with HIV/AIDS through the Center for Special Studies at Weill Cornell Medicine. She lives in New York City with her husband David and their four children.
Shari R. Lipner, MD, PhD

Associate Professor of Clinical Dermatology
Director, Nail Division
Weill Cornell Medicine
1305 York Avenue
New York, NY 10021
USA

Phone: +1-646-962-3376
Email: shl9032@med.cornell.edu

Shari R. Lipner, MD, PhD is an Associate Professor of Clinical Dermatology, Associate Attending Physician, and Director of the Nail Division at New York-Presbyterian Hospital/Weill Cornell Medical Center. She completed her undergraduate studies at Dartmouth College where she obtained a Bachelor of Arts in Chemistry and graduated Phi Beta Kappa and Summa Cum Laude. Dr. Lipner completed her medical training at Albert Einstein College of Medicine, where she received both MD and PhD degrees and graduated Alpha Omega Alpha. She completed her residency training in Dermatology at the New York-Presbyterian Hospital/Weill Cornell Medical Center. Dr. Lipner is a member of the American Academy of Dermatology, and past chair of the Public Education Committee. She is a Board of Director for the Women’s Dermatologic Society, and Council for Nail Disorders. She is Vice President of the Council for Nail Disorders, former President of The Dermatologic Society of Greater New York, and is President of the New York State Society of Dermatology and Dermatologic Surgery. She is on the editorial board of Cutis and JAAD, and dermatology section editor of Annals of Medicine. She is the recipient of multiple honors and awards including the AAD Presidential Citation, Richard D. Granstein, M.D., Award for Excellence in Dermatology, AAD Academic Dermatology Leadership Program Award, Women’s Dermatologic Society Mentorship Award, Weill Cornell Leadership in Academic Medicine Program Award, and the JAAD Editorial Mentorship Award. Dr. Lipner is board certified in Dermatology and is an expert in nail disorders. She is the Primary Investigator on clinical trials utilizing novel treatments for nail disorders. Dr. Lipner has authored over three hundred and fifty peer-reviewed publications, numerous book chapters, lectures nationwide, and is a frequently sought out by the media for her expertise.
Georg Stingl, MD

Professor Emeritus
Department of Dermatology
Medical University of Vienna
Waehringer Guertel 18-20
1090 Vienna
Austria

Phone: +43-1-40400/77220
Email: georg.stingl@meduniwien.ac.at

Georg Stingl, MD is Professor Emeritus at the Department of Dermatology at the Medical University of Vienna in Vienna, Austria. Dr. Stingl earned his MD from the University of Vienna Medical School in 1973. After his internship and residency training at the Department of Dermatology I of Vienna’s University Medical School, he worked as a postdoctoral fellow at the Dermatology Branch of the National Cancer Institute (1977-1978) and as a guest scientist at the Laboratory of Immunology, National Institute of Allergy and Infectious Diseases (1985-1986) of the National Institutes of Health, Bethesda, MD, USA. From 1978-1981, he served as faculty member of the Department of Dermatology of Innsbruck's University Medical School and then moved to Vienna where he ultimately became Professor and Chairman of the Department of Dermatology at the Medical University. Dr. Stingl's major scientific accomplishments include the discovery of Langerhans cells as immunocytes and their role as targets of physicochemical agents, drugs and HIV; the first identification of the indigenous T cell population of rodent skin; the detection of anti-FcεR1 autoantibodies in the sera of patients with chronic urticaria; the use of genetically modified melanoma cells as vaccines for patients with far advanced disease; the induction of lytic molecules on dendritic cells after stimulation with TLR 7/8 ligands and the phenotypic characterization of innate lymphoid cells in normal and diseased human skin. In addition, he conducted many clinical trials investigating safety and efficacy of different immunomodulatory compounds. His work is documented in more than 300 original publications, 200 reviews and book chapters, as well as four books. Over the years, Dr. Stingl has appeared as a guest professor at several medical universities and as an invited speaker at many symposia and conferences. He is a member of the board of several scientific societies and organizations, advisory panels, scientific journals, and committees. During his career he has received several prestigious awards such as the William Montagna Award and the Stephen Rothman Award of the Society for Investigative Dermatology and the Lifetime Achievement Award of the American Skin Association. In 1999, he received the Honorary Doctorate from the Semmelweis Medical University in Budapest and the Silver Decoration of Honour for Services to the Republic of Austria in Vienna. He is Honorary Member of the Society for Investigative Dermatology, the European Society for Dermatological Research and The Japanese Society for Investigative Dermatology. He is also a Member of the Austrian and the German Academy of Sciences as well as Foreign Associate of the US National Academy of Medicine.
Johanna Strobl, MD, PhD

Clinician Scientist
Department of Dermatology
Medical University of Vienna
Waehringer Guertel 18-20
1080 Vienna
Austria

Phone: +43-1-40400-77040
Email: johanna.strobl@meduniwien.ac.at

Johanna Strobl, MD, PhD is a Clinician Scientist in the Department of Dermatology at the Medical University of Vienna, specializing in inflammatory skin diseases. Dr. Strobl obtained an MD from the Medical University of Vienna (Austria) and the University of Washington (Seattle, WA) and a PhD in immunology with studies on T cell biology in human graft-versus-host disease using sequencing techniques. Supported by several national and international grants, Dr. Strobl’s research work focuses on tissue-resident memory T cells in different dermatological conditions including Lyme disease, graft-versus-host disease, and cutaneous T cell lymphoma.
Stefan Woehrl, MD, MSc

Stefan Woehrl, MD, MSc graduated with a master’s degree in Science in Biology/Genetics from the Universities of Salzburg and Vienna in 1996 and earned an additional medical degree from the University of Vienna in 1999. From 2000 to 2006, he did his residency in dermatology and venereology at Prof. Georg Stingl’s Division of Immunology, Allergy, and Infectious Diseases (DIAID) in the Department of Dermatology at the Medical University of Vienna. In 2007, he became an Assistant Professor (“Privatdozent”) for Dermatology and Venereology at the DIAID and wrote his habilitation thesis on "Improvements in the Clinical Diagnosis of Allergic Diseases of the Skin and the Respiratory Tract". From 2009 to 2011, he was an assistant and in 2012 he became an Associate Professor at the DIAID. In 2012, he left the Medical University of Vienna to become a full member of the Floridsdorf Allergy Centre (FAZ), Central Europe’s biggest allergy outpatient clinic. Between 2013 and 2017, he re-joined Prof. Stingl’s DIAID as part-time senior consultant. Dr. Woehrl is a member of several academic organizations and international societies. His research interest mainly lies on the diagnosis of the whole range of allergic diseases in clinical allergology including allergic contact dermatitis, hymenoptera venom allergy, component resolved allergy diagnosis of allergic rhinitis and asthma, and the clinical management of drug hypersensitivity.
FELLOWS

Simona Abraintyte, MD
Hospital of Lithuanian University of Health Sciences Kaunas Clinics
Department of Pediatrics
Eivenių 2
LT-50161 Kaunas
Lithuania
abraityte.simona@gmail.com

Radi AlChalabi, MD
Hamad Medical Corporation
Department of Dermatology
Hamad Medical Corporation Street
3050 Doha
Qatar
ralchalabi@hamad.qa

Beatrice Balaceanu-Gurau, MD
Emergency University Hospital "Elias"
Department of Dermatology
Marasti, No.17
011461 Bucharest
Romania
balaceanubeatrice@yahoo.com

Lkhamdari Batbileg, MD
Top Mongolia Dermatology Clinic
Department of Dermatology
Bayanzurkh
13373-0008 Ulaanbaatar
Mongolia
lkhamdari.md@gmail.com

Ornela Cela, MD
'Mother Theresa' University Hospital Center
Department of Dermatology
Rruga Llazi Mihë
1001 Tirana
Albania
celaornela94@gmail.com
Judith Corona, MD
Instituto Nacional de Ciencias Médicas y Nutrición Salvador Zubirán
Department of Dermatology
Vasco de Quiroga 15
14080 Mexico City
Mexico
jch.fesi.mc@gmail.com

Ulfat Dadashova, MD
Azerbaijan Medical University
Department of Dermatology
Shariphzada Street 212
AZ1122 Baku City
Azerbaijan
drulfethasanova0@gmail.com

Betul Erdem, MD
Van Education and Research Hospital
Department of Dermatology
Van Eah
65100 Van Tr
Turkey
erdembetul40@hotmail.com

Nika Filipović, MD
Clinical Hospital Center “Sestre Milosrdnice”
Department of Dermatology
Vinogradarska Cesta 29
10000 Zagreb
Croatia
nikafilipovic07@gmail.com

Sevan Iritsyan, MD
Arabkir Joint Medical Center
Department of Dermatology
Mamikonyants 30
0014 Yerevan
Armenia
iritsyan@gmail.com

Santa Ivanova, MD
Derma Clinic Riga
Department of Dermatology
Grebenščikova Iela 1
LV-1003 Riga
Latvia
ivanova63@inbox.lv
Olena Kovalova, MD
Bogomolets National Medical University
Department of Dermatology
Shchekavitskaya Street 9a
04071 Kyiv
Ukraine
olli.kovalova@gmail.com

Zhibek Kulekova, MD
North-Western State Medical University named after I.I. Mechnikov
Department of Dermatology
Fuchika 34
720054 Bishkek
Kyrgyzstan
j.kul96@gmail.com

Maire Link, MD
Pärnu Hospital
Department of Dermatology
Ristiku 1
80010 Pärnu
Estonia
maire.link@ph.ee

Inaya Mahmoud, MD
Acibadem City Clinic Tokuda Hospital
Department of Dermatology
Bul. Nikola Y. Vaptsarov 51B
1407 Sofia
Bulgaria
inayamahmoud@hotmail.com

Adela Markota Cagalj, MD
Clinical Hospital Centre Split
Department of Dermatology
Soltanska 1
21000 Split
Croatia
adela.markota@gmail.com

Regina Mtayangulwa, MD
Bugando Medical Centre
Department of Dermatology
Nyamagana
+255 Mwanza
Tanzania, United Republic of
ginagervas06@yahoo.com
<table>
<thead>
<tr>
<th>Name</th>
<th>Institution</th>
<th>Department</th>
<th>Address/Location</th>
<th>Email</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bakhodirkhon Obiddinkhonov, MD</td>
<td>Republican Specialized Scientific-Practical Medical Center of Dermatology and Cosmetology</td>
<td>Department of Dermatology</td>
<td>Farobiy Street 3, 100109 Taashkent, Uzbekistan</td>
<td><a href="mailto:dr.bahodir@gmail.com">dr.bahodir@gmail.com</a></td>
</tr>
<tr>
<td>Dora Palčevski, MD</td>
<td>Clinical Hospital Center Rijeka</td>
<td>Department of Internal Medicine</td>
<td>F. Matkovica 5, 51000 Rijeka, Croatia</td>
<td><a href="mailto:dora.palcevski@gmail.com">dora.palcevski@gmail.com</a></td>
</tr>
<tr>
<td>Ivan Arni Preclaro, MD</td>
<td>DOH-Tondo Medical Center</td>
<td>Department of Dermatology</td>
<td>Honorio Lopez Boulevard, Balut, Tondo Manila, 1012 Manila, Philippines</td>
<td><a href="mailto:ivanpreclaro@gmail.com">ivanpreclaro@gmail.com</a></td>
</tr>
<tr>
<td>Nataliya Reznichenko, MD</td>
<td>Zaporizhzhia State Medical University</td>
<td>Department of Dermatology</td>
<td>Akademika Amosova Street 67, 69063 Zaporizhzhya, Ukraine</td>
<td><a href="mailto:nreznichenkog@gmail.com">nreznichenkog@gmail.com</a></td>
</tr>
<tr>
<td>Polina Reztsova, MD</td>
<td>North-Western State Medical University named after I.I. Mechnikov</td>
<td>Department of Dermatology</td>
<td>Nevsky Avenue 86, 195196 Saint Petersburg, Russian Federation</td>
<td><a href="mailto:dr.reztsova@gmail.com">dr.reztsova@gmail.com</a></td>
</tr>
<tr>
<td>Leslie Rocha, MD</td>
<td>Instituto Dermatológico de Jalisco 'Dr. José Barba Rubio'</td>
<td>Department of Dermatology</td>
<td>Federalismo Norte 3102, 45190 Guadalajara, Mexico</td>
<td><a href="mailto:leslie.rocha.mendez@gmail.com">leslie.rocha.mendez@gmail.com</a></td>
</tr>
</tbody>
</table>
"The OMI is a unique program that brings international physicians together to spend a week with academic experts for an exchange of cutting-edge information on the latest developments in pathophysiology, diagnosis, and treatment. The OMI promotes interaction amongst faculty and fellows, leading to long-term friendships and collaborations that enhance understanding, respect, and fruitful exchanges amongst physicians from a variety of cultures. The OMI enhances the level of medical care around the world and contributes to the unity of global medicine."

Richard D. Granstein, MD
Dermatology
OMI VOICES

“...This seminar holds special significance for me, as it is connected not only to my professional interests, but also to my family history. My mother, an OMI alumna, has benefitted greatly from her experiences at OMI seminars. She always emphasizes the importance of generational continuity in the field of medicine. In my case, multiple generations have truly benefitted from the OMI’s programs.”

Zhihe Kuklovoieva, MD
OMI fellow from Kyrgyzstan

“...My highlight of the seminar was networking with people from all over the world. Maintaining these connections may provide us avenues to provide our respective patients with better dermatologic care.”

Ivan Arri Precaria, MD
OMI fellow from the Philippines

“I greatly benefitted from Dr. Alexis’ lecture that focused on skin disorders related to skin color. In Mexico, phototypes III to V are predominant, and it is common for us to observe patients with severe cases of melasma and pigmented forms of lichen planus. Dr. Alexis provided very useful tips for the diagnosis and management of these types of cases.”

Leslie Roche, MD
OMI fellow from Mexico
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