



## **TABLE OF CONTENTS**

	• • • • • • • • • • • • • • • • • • • •	
Continuing Medical Education	983 CM	Technological advances for the detection of melanoma Advances in diagnostic techniques  Lauren Fried, BS, Andrea Tan, MD, Shirin Bajaj, MD, Tracey N. Liebman, MD, David Polsky, MD, PhD, and Jennifer A. Stein, MD, PhD
	993	Answers to CME examination (Identification No. JA1020), October 2020 issue of the <i>Journal of the American Academy of Dermatology</i>
	994	CME examination
	996 CM	Technological advances for the detection of melanoma Advances in molecular techniques  Lauren Fried, BS, Andrea Tan, MD, Shirin Bajaj, MD,  Tracey N. Liebman, MD, David Polsky, MD, PhD, and  Jennifer A. Stein, MD, PhD
	1005	Answers to CME examination (Identification No. JB1020), October 2020 issue of the <i>Journal of the American Academy of Dermatology</i>
	1006	CME examination
Letter from the Editors	1007	Case reports and anecdotal evidence Dirk M. Elston, MD, and Brett Sloan, MD
A Clinician's Perspective	1008	Spironolactone and breast cancer: Fear not!  Warren R. Heymann, MD
From the Dermatology Foundation	1010	Pili trianguli et canaliculi as a phenotypic subtype in patients with central centrifugal cicatricial alopecia: A scanning electron microscopy study  Erinolaoluwa F. Araoye, BS, Jamael A. L. Thomas, MPH,  LaToya Ann Roker, PhD, Ncoza C. Dlova, MBChB, FCDerm, PhD, and Crystal Aguh, MD



#### **Original Articles**

1012

Shorter survival and later stage at diagnosis among unmarried patients with cutaneous melanoma: A US national and tertiary care center study

Bottom line: Unmarried patients, especially men younger than 68 years, could benefit from closer screening and follow-up than their married counterparts.

Saleh Rachidi, MD, PhD, Zhengyi Deng, MS, Danielle Y. Sullivan, BS, and Evan J. Lipson, MD

Spironolactone use does not increase the risk of female breast cancer recurrence: A retrospective analysis

Bottom line: Spironolactone may be a viable treatment option for alopecia in women who are under breast cancer remission and is not associated with an increased risk for breast cancer recurrence.

Chapman Wei, BS, Patawut Bovonratwet, MD, Alex Gu, BS, Gaby Moawad, MD, Jonathan I. Silverberg, MD, PhD, MPH, and Adam J. Friedman, MD

A retrospective cohort study of the diagnostic value of different subtypes of atypical pigment network on dermoscopy

Bottom line: Loss of network, thickened brown lines, and branched streaks had positive predictive values less than 20% for melanoma. Shiny white streaks and inverse network in a melanocytic lesion are most predictive for melanoma or severe atypias.

Katherine Shi, BS, Daniel Kim, BS, Lauren S. Mohan, MSc, Erin M. Garfield, MD, Victor L. Quan, MD, Bin Zhang, MS, Elnaz Panah, MD, Elsy V. Compres, BA, Ayesha U. Khan, MBA, and Pedram Gerami, MD

The role of reflectance confocal microscopy in differentiating melanoma in situ from dysplastic nevi with severe atypia: A cross-sectional study

Bottom line: Confocal finding of epidermal round or dendritic cells, particularly when diffuse, favors a diagnosis of melanoma in situ over dysplastic nevus with severe atypia.

Naiara Fraga-Braghiroli, MD, Jane M. Grant-Kels, MD, Margaret Oliviero, ARNP, Harold Rabinovitz, MD, Katalin Ferenczi, MD, and Alon Scope, MD

The infection rate of intralesional triamcinolone and the safety of compounding in dermatology for intradermal and subcutaneous injection: A retrospective medical record review

Bottom line: Intralesional, in-office compounded triamcinolone injections were found to have an infection rate of 0.25%, with most of these occurring after injections of "inflamed cysts," with no subsequent hospitalizations or deaths.

Chelsea A. Luther, MD, James L. Griffith, MD, Elena Kurland, MD, Reem Al Shabeeb, BS, Misty Eleryan, MD, Kelley Redbord, MD, and David M. Ozog, MD



Height, nevus count, and risk of cutaneous malignant melanoma: Results from 2 large cohorts of US women

Bottom line: In 2 large prospective cohorts of US women, height was positively associated with both nevus count and risk of melanoma. Nevus count explains approximately 8% to 10% of excess melanoma risk associated with a 10-cm increase in height.

Xin Li, ScD, Peter Kraft, PhD, Immaculata De Vivo, PhD, Edward Giovannucci, MD, ScD, Liming Liang, PhD, and Hongmei Nan, MD, PhD

1057 Improvement of diagnostic confidence and management of equivocal skin lesions by integration of reflectance confocal microscopy in daily practice: Prospective study in 2 referral skin cancer centers

Bottom line: Reflectance confocal microscopy evaluation of 272 dermoscopically equivocal lesions increased malignant tumor detection with higher diagnostic confidence and led to a management change in 33.5% of cases.

Oriol Yélamos, MD, Elena Manubens, MD, Manu Jain, MD, Marion Chavez-Bourgeois, MD, Sri V. Pulijal, MD, Stephen W. Dusza, DrPH, Michael A. Marchetti, MD, Alicia Barreiro, MD, Maria L. Marino, MD, Josep Malvehy, MD, PhD, Miguel A. Cordova, MD, Anthony M. Rossi, MD, Milind Rajadhyaksha, PhD, Allan C. Halpern, MD, MSc, Susana Puig, MD, PhD, Ashfaq A. Marghoob, MD, and Cristina Carrera, MD, PhD

Racial characteristics of alopecia areata in the United States

Bottom line: Physicians should be aware of possible racial disparities in alopecia areata. Screening or diagnostic approaches may need to be adjusted for high-risk racial groups.

Hemin Lee, MD, MPH, Sun Jae Jung, MD, PhD, Anisha B. Patel, MD, Jordan M. Thompson, MD, Abrar Qureshi, MD, MPH, and Eunyoung Cho, ScD

Male sex and Breslow thickness are important risk factors for recurrence of localized melanoma in Korean populations

Bottom line: In localized cutaneous melanoma, male sex and Breslow thickness were the most important prognostic factors for recurrence in our Korean patient population.

Yeongjoo Oh, MD, Sooyie Choi, MD, Mi Yeon Cho, MD, Kyoung Ae Nam, RN, MSN WOCN, Sang Joon Shin, MD, PhD, Jee Suk Chang, MD, PhD, Byung Ho Oh, MD, PhD, Mi Ryung Roh, MD, PhD, and Kee Yang Chung, MD, PhD

1080 Clinical and dermoscopic characteristics of congenital and noncongenital nevus-associated melanomas

Bottom line: Knowledge of age-related context and characteristic clinical and dermoscopic features facilitates the early recognition of congenital and noncongenital nevus-associated melanoma.

Iris Zalaudek, MD, Claudio Conforti, MD, Fabrizio Guarneri, MD, Roberta Vezzoni, MD, Teresa Deinlein, MD, Rainer Hofmann-Wellenhof, MD, Caterina Longo, MD, PhD, Elvira Moscarella, MD, Harald Kittler, MD, Giuseppe Argenziano, MD, PhD, and Roberta Giuffrida, MD, PhD



1088 Use of beta-blockers for rosacea-associated facial erythema and flushing: A systematic review and update on proposed mode of action

Bottom line: Nonselective beta-blockers seem promising in treating erythema and flushing in rosacea that does not respond to conventional therapy, with most evidence available for carvedilol and propranolol.

Jade G. M. Logger, MD, Jill I. Olydam, MD, and Rieke J. B. Driessen, MD, PhD

1098 Racial and ethnic disparities in melanoma awareness: A crosssectional survey

Bottom line: Individuals of ethnic minorities may benefit from tailored educational programs geared toward early detection.

Daniela P. Sanchez, BS, Mayra B. C. Maymone, MD, DSc, Emily O. McLean, MD, Kevin F. Kennedy, MS, Debjani Sahni, MD, Eric A. Secemsky, MD, and Neelam A. Vashi, MD

1104 Clinical outcomes and adherence to topical corticosteroid therapy in women with vulvar lichen sclerosus: A retrospective cohort study

Bottom line: Providers should routinely counsel patients about therapy adherence and assess quality of life, including sexual activity.

Jaden R. Kohn, MD, MPH, Trissa M. Connors, MD, MPH, Warren Chan, BS, MS, Cynthia S. Liang, BS, Harry Dao, Jr, MD, and Anuja Vyas, MD

1110 Forehead location and large segmental pattern of facial portwine stains predict risk of Sturge-Weber syndrome

Bottom line: Large segmental forehead involvement by a port-wine stain is more specific for Sturge-Weber syndrome than forehead involvement in general. Children without such involvement may require less aggressive evaluation for neurologic disease.

Markus D. Boos, MD, PhD, Xiuhua L. Bozarth, MD, PhD, Robert Sidbury, MD, MPH, Andrew B. Cooper, PhD, Francisco Perez, MD, PhD, Connie Chon, BA, BS, Gabrielle Paras, BS, and Catherine Amlie-Lefond, MD

The spectrum of COVID-19—associated dermatologic manifestations: An international registry of 716 patients from 31 countries

Bottom line: Pernio-like lesions were noted in mild disease, whereas retiform purpura was seen exclusively in critically ill patients.

Esther E. Freeman, MD, PhD, Devon E. McMahon, BA, Jules B. Lipoff, MD, Misha Rosenbach, MD, Carrie Kovarik, MD, Seemal R. Desai, MD, Joanna Harp, MD, Junko Takeshita, MD, PhD, MSCE, Lars E. French, MD, Henry W. Lim, MD, Bruce H. Thiers, MD, George J. Hruza, MD, MBA, and Lindy P. Fox, MD



Dermatopathology	1130	Dermatologic toxicities to immune checkpoint inhibitor therapy: A review of histopathologic features
		Bottom line: Recognizing the various cutaneous reactions to immune checkpoint blockade and their associated histopathologic findings is imperative for accurate diagnosis and appropriate patient care.  Samantha R. Ellis, MD, Aren T. Vierra, MD, Jillian W. Millsop, MD, Mario E. Lacouture, MD, and Maija Kiuru, MD, PhD
	• • • • • • • • • • • • • • • • • • • •	
Reviews	1144	Nanoparticles in dermatologic surgery  Bottom line: Current research shows the potential of nanoparticles in influencing treatments for melanoma and keratinocyte carcinoma as well as
		the development of novel surgical materials.  Peter W. Hashim, MD, MHS, John K. Nia, MD, George Han, MD, PhD, and Desiree Ratner, MD
	1150	Navigating immunosuppression in a pandemic: A guide for the dermatologist from the COVID Task Force of the Medical Dermatology Society and Society of Dermatology Hospitalists  Bottom line: The goal is to facilitate management of immunosuppressive drugs and minimize potential for harm in this patient population.  Omid Zahedi Niaki, MD, Milan J. Anadkat, MD, Steven T. Chen, MD, MPH, MS-HPEd, Lindy P. Fox, MD, Joanna Harp, MD, Robert G. Micheletti, MD, Vinod E. Nambudiri, MD MBA, Helena B. Pasieka, MD MS, Michi M. Shinohara, MD, Misha Rosenbach, MD, and Joseph F. Merola, MD, MMSc
Research Letters	1160	Dermoscopy features of melanomas with a diameter up to 5 mm (micromelanomas): A retrospective study  Aphrodite Megaris, BS, Aimilios Lallas, MD, MSc, PhD,  Leonardo Peruilh Bagolini, MD, George Balais, MD,  Ruben González Cuevas, MD, Konstantinos Lallas, MD,  Theodosia Gkentsidi, MD, Sofia-Magdalini Manoli, MD,  Chryssoula Papageorgiou, MD, Ioannis Spyridis, MD, and  Zoe Apalla, MD, PhD
	1161	Re-evaluating the ABCD criteria using a consecutive series of melanomas  *Rebecca Liu, BS, Melissa Pugliano-Mauro, MD, Timothy Patton, DO, Li Wang, MS, Nalyn Siripong, PhD, and Laura K. Ferris, MD, PhD
	1163	Efficacy of staged excision with permanent section margin control for melanoma in situ  H. Harris Reynolds, MD, Eugen Stancut, MD, Peter G. Pavlidakey, MD, Conway C. Huang, MD, and C. Blake Phillips, MD
	1164	Use of a dermatology-specific discharge form to improve outpatient follow-up after inpatient dermatology consultation Alyssa Miceli, DO, and Karthik Krishnamurthy, DO



Outcome and clinicophenotypical features of acute lymphoblastic leukemia/lymphoblastic lymphoma with cutaneous involvement: A multicenter case series

Christophe Bontoux, MD, Adèle De Masson, MD, PhD, Olivia Boccara, MD, Christine Bodemer, MD, PhD, Sylvie Fraitag, MD, Brigitte Balme, MD, Nathalie Franck, MD, Agnès Carlotti, MD, François Comoz, MD, Laurence Verneuil, MD, PhD, Jean-François Brasme, MD, Mylène Duplan, MD, Anne Croué, MD, Isabelle Templier, MD, Helmut Beltraminelli, MD, Olivier Dereure, MD, PhD, Vanessa Szablewski, MD, Céline Thevenin, MD, Serge Boulinguez, MD, Roland Viraben, MD, Emilie Tournier, MD, Laurence Lamant, MD, PhD, Nicolas Ortonne, MD, PhD, Saskia Ingen-Housz-Oro, MD, Florence Beckerich, MD, Florent Grange, MD, PhD, Anne Durlach, MD, Florent Amatore, MD, Eric Frouin, MD, Elizabeth McIntyre, MD, PhD, Vahid Asnafi, MD, PhD, Rathana Kim, MD, Emmanuelle Clappier, MD, PhD, Jean Soulier, MD, PhD, Nicolas Boissel, MD, PhD, Hervé Dombret, MD, PhD, Martine Bagot, MD, PhD, and Maxime Battistella, MD, PhD, for the Groupe Français d'Etude des Lymphomes Cutanés (GFELC)

1170 Ethnicity impact on skin cancer knowledge and quality of life in patients with skin cancer: A survey-based study of white Hispanics and white non-Hispanics

Ali Rajabi-Estarabadi, MD, Natalie M. Williams, BS, Darren C. Tsang, BS, Isabella Camacho, BS, Sofia Iglesia, BS, Caiwei Zheng, BS, Christina D. Kursewicz, BS, Ariel Eber, MD, Jennifer Tang, MD, Robert S. Kirsner, MD, PhD, and Keyvan Nouri, MD

The bandwagon effect increases acne treatment willingness in teenagers

Jeremy K. Bray, BA, E. J. Masicampo, PhD, and Steven R. Feldman, MD, PhD

Mucocutaneous adverse effects of the genital and perianal skin from isotretinoin therapy

Louise Cunningham, MB BCh BAO, Stephanie Menzies, MB BCh BAO, Edward Moore, BA, Emma Shudell, MB BCh BAO, Fergal J. Moloney, MD, and Nicola Ralph, MB BCh BAO

1175 Instagram for dermatology education

Jared Y. Chen, Jerad M. Gardner, MD, Suephy C. Chen, MD, and Josette R. McMichael, MD

1176 Efficacy and safety of microneedling and oral tranexamic acid in the treatment of facial melasma in women: An open, evaluator-blinded, randomized clinical trial

Daniel Cassiano, MD, Ana Cláudia Cavalcante Esposito, MD, MSc, Karime Hassun, MD, MSc, Ediléia Bagatin, MD, PhD, Mariana Modesto D. A. Lima, MD, Emerson V. A. Lima, MD, PhD, Luciane Donida Bartoli Miot, MD, PhD, and Hélio Amante Miot, MD, PhD



1178	Dermatologist burnout: Contribution of gender and impact of children  Olivia R. Ware, BA, Tyler D. Coolman, MPH, and  Michi M. Shinohara, MD
1181	Enhancing the process for care delivery in a dermatology specialty clinic  Gil S. Weintraub, MD, Katherine A. Su, MD,  Shadmehr Demehri, MD, PhD, and Maryam M. Asgari, MD, MPH
1184	Antibiotic utilization in Medicare beneficiaries receiving Mohs micrographic surgery  Partik Singh, MD, MBA, Arash Mostaghimi, MD, MPA, MPH, and John S. Barbieri, MD, MBA
1186	Palm reading and water divining: A cross-sectional study of the accuracy of palmar hyperlinearity and transepidermal water loss to identify individuals with a filaggrin gene null mutation Adrian John Lowe, PhD, Bambie Lee, MBBS, David Orchard, FACD, Emma King, MNP, Michael J. Abramson, PhD, Katrina J. Allen, PhD, Jennie Hui, PhD, Melissa C. Southey, PhD, Caroline J. Lodge, PhD, and Shyamali C. Dharmage, PhD
1188	Characteristics of postinflammatory hyper- and hypopigmentation in patients with psoriasis: A survey study Séverine Amico, MD, Thomas Barnetche, PhD, Laure Dequidt, MD, Antoine Fauconneau, MD, Emilie Gérard, MD, Lucile Boursault, MD, Katia Boniface, PhD, Anne-Sophie Darrigade, MD, and Julien Seneschal, MD, PhD, on behalf of FHU ACRONIM (Fédération Hospitalo-Universitaire Aquitaine's Care and Research Organisation for Inflammatory and Immune-Mediated Diseases)
1191	Temporal trends in primary and secondary skin cancer prevention in the United States  Nicole L. Bolick, MPH, MS, Linglin Huang, MS,  Arash Mostaghimi, MD, MPH, and Rebecca I. Hartman, MD, MPH
1192	Metric selection by dermatologists in the 2017 Merit-Based Incentive Payment System Christian Gronbeck, BA, Paula W. Feng, MD, and Hao Feng, MD, MHS
1196	Economic assessment of the 2020 site-neutral payment reform for dermatologists  Christian Gronbeck, BA, Paula W. Feng, MD, and Hao Feng, MD, MHS
1198	Psoriasis improvement and satisfaction in patients using a clobetasol spray and oral apremilast combination regimen: A pilot study  Chapman Wei, BS, Adam J. Friedman, MD, and Ronald B. Prussick, MD, FRCPC



1200	Tanning bed use and depression in a preventive medicine cohort: The Cooper Center Longitudinal Study  Katie Kinser, Carolyn E. Barlow, PhD, David Leonard, PhD, Stephen W. Farrell, PhD, Andjelka Pavlovic, PhD, Helen G. Kaporis, DO, E. Sherwood Brown, MD, PhD, Benjamin L. Willis, MD, MPH, and Laura F. DeFina, MD
1202	Characteristics of malpractice lawsuits involving nail disorders in the United States from 1977 to 2019 Laura Xiang, BA, and Shari R. Lipner, MD, PhD
1204	The current landscape of dermatology podcasts: A descriptive analysis  Lisa N. Guo, BS, and Vinod E. Nambudiri, MD, MBA
1210	A comparative study of dermoscopic features and monitoring of congenital and acquired nevi of the nail apparatus in pediatric patients  Flavia Carolina Pozzobon, MD, MSc, Alvaro Enrique Acosta, MD, Cesar Merlano, MD, Mariela Tavera, MD, Clara Ordoñez, MD, and Evelyne Halpert, MD
1212	Treatment discontinuation and rate of disease transmission in psoriasis patients receiving biologic therapy during the COVID-19 pandemic: A Canadian multicenter retrospective study Jorge R. Georgakopoulos, MD, Asfandyar Mufti, MD, Ron Vender, MD, FRCPC, and Jensen Yeung, MD, FRCPC
1214	Applying to dermatology residency during the COVID-19 pandemic  Donovan G. Kearns, BA, Vipawee S. Chat, BS, Shelley Uppal, MD, and Jashin J. Wu, MD
1215	Risk of COVID-19 in dermatologic patients receiving long-term immunomodulatory therapy  Zachary E. Holcomb, MD, Monica Rosales Santillan, MD,  Peyton C. Morss-Walton, BA, Prerna Salian, MPH,  Min Ji Her, PharmD, Nicole M. Giannotti, Alexa B. Kimball, MD, MPH,  and Martina L. Porter, MD
1218	The presence and distribution of novel coronavirus in a medical environment  Qianli Jiang, MD, Yinghua Chen, PhD, Yingchun Dai, PhD,  Shaoxi Cai, MD, and Guodong Hu, MD



# New insights in COVID-19—associated chilblains: A comparative study with chilblain lupus erythematosus

Gilles Battesti, MD, Jihane El Khalifa, MD, Nour Abdelhedi, MD, Valentine Ferre, PharmD, Fabrice Bouscarat, MD, Catherine Picard-Dahan, MD, Florence Brunet-Possenti, MD, Gilles Collin, Justine Lavaud, MD, Patrick Le Bozec, MD, Marion Rousselot, MD, Amélie Tournier, MD, Coralie Lheure, MD, Anne Couvelard, MD, PhD, Salima Hacein-Bey-Abina, PharmD, PhD, Amine M. Abina, MD, PhD, Charlotte Charpentier, PharmD, PhD, Sabine Mignot, PharmD, PhD, Pascale Nicaise, PharmD, PhD, Diane Descamps, MD, PhD, Lydia Deschamps, MD, and Vincent Descamps, MD, PhD

# Multidisciplinary care of epidermolysis bullosa during the COVID-19 pandemic—Consensus: Recommendations by an international panel of experts

Dedee F. Murrell, BMBCh, MD, FRCP, Anne W. Lucky, MD, Julio C. Salas-Alanis, MD, PhD, David T. Woodley, MD, Francis Palisson, MD, Ken Natsuga, MD, PhD, Milos Nikolic, MD, PhD, Mae Ramirez-Quizon, MD, Amy S. Paller, MD, Irene Lara-Corrales, MD, FRCPC, Mohammadreza Amir Barzegar, MD, Eli Sprecher, MD, PhD, Cristina Has, MD, PhD, Martin Laimer, MD, MSc, Anna L. Bruckner, MD, MSCS, Asli Bilgic, MD, Arti Nanda, MD, Diana Purvis, MD, Alain Hovnanian, MD, PhD, Slobodna Murat-Sušić, MD, PhD, Johannes Bauer, MD, Johannes S. Kern, MD, PhD, FACD, Christine Bodemer, MD, PhD, Linda K. Martin, FACD, Jemima Mellerio, BSc, MD, FRCP, Cezary Kowaleski, MD PhD, Susan J. Robertson, FACD, Leena Bruckner-Tuderman, MD, Elena Pope, MSc, FRCPC, M. Peter Marinkovich, MD, Jean Y. Tang, MD, PhD, John Su, FACD, FRACP, MCRIFRCPC, Jouni Uitto, MD, PhD, Lawrence F. Eichenfield, MD, Joyce Teng, MD, PhD, Mark Jean Aan Koh, MD, Sang Eun Lee, MD, PhD, Phuong Khuu, MD, Heather I. Rishel, MD, PhD, Mette Sommerlund, MD, PhD, Karen Wiss, MD, Chao-Kai Hsu, MD, PhD, Tor Wo Chiu, BMBCh, FRCS, FCSHK, FHKAM, and Anna E. Martinez, FRCPCH

### 1224 Fighting COVID-19: Early teledermatology lessons learned Jean S. McGee, MD, PhD, Rachel V. Reynolds, MD, and Suzanne M. Olbricht, MD

Commentary

1226

Advances in skin science enable the development of a COVID19 vaccine

Louis D. Falo, Jr, MD, PhD



Health Policy & Practice	1228	Guiding principles for prioritization of limited in-person dermatology appointments during the COVID-19 pandemic Benjamin K. Stoff, MD, MAB, Travis W. Blalock, MD, Robert A. Swerlick, MD, Jamie B. MacKelfresh, MD, Leslie P. Lawley, MD, and Suephy C. Chen, MD, MS
Ethics Journal Club	1231	Approach to VIPs during the COVID-19 pandemic and beyond Ha Eun Kong, PhD, and Benjamin K. Stoff, MD, MAB
Beyond JAAD	1233	Beyond JAAD October 2020: Articles of interest to dermatologists from the nondermatologic literature  Andrew Bronin, MD, Robert Phelps, MD, and Robert Sidbury, MD
Corrections	1237	Hu JZ, Billings SD, Yan D, Fernandez AP. Histologic comparison of tumor necrosis factor- $\alpha$ inhibitor—induced psoriasis and psoriasis vulgaris. <i>J Am Acad Dermatol</i> . 2020 Jul;83(1):71-77.
	1237	Yan L, Sun L, Guan Z, et al. Analysis of cutaneous Merkel cell carcinoma outcomes after different surgical interventions. <i>J Am Acad Dermatol</i> . 2020;82(6):1422-1434.
	• • • • • • • • • • • • • • • • • • • •	•••••••••••••••••••••••••••••••
JAAD ONLINE	A	vailable at http://www.jaad.org
JAAD ONLINE  Clinical Pearl	e275	Use of gloves when applying topical glycopyrronium for treatment of primary axillary hyperhidrosis  Spyros M. Siscos, MD, Karen Figenshau, BA, and Anand Rajpara, MD
		Use of gloves when applying topical glycopyrronium for treatment of primary axillary hyperhidrosis
Clinical Pearl	e275	Use of gloves when applying topical glycopyrronium for treatment of primary axillary hyperhidrosis  Spyros M. Siscos, MD, Karen Figenshau, BA, and Anand Rajpara, MD  Ultrasound-guided median and ulnar nerve blocks in the forearm to facilitate onabotulinum toxin A injection for palmar hyperhidrosis



Technology Pearls	e283 e285	365-nm narrowband Wood's lamp for vitiligo and hypopigmentation disorders  Jung Min Bae, MD, PhD, and Ro Woo Lee, MD  Cling film for mobile phones to prevent cross-infection during the COVID-19 pandemic  Mitanjali Sethy, MD, Vamshi Krishna, MBBS, and Chakravarthi R. Srinivas, MD
Notes & Comments	e289	Comment on "PGA×BSA composite versus PASI: Comparison across disease severities and as therapeutic response measure for Cal/BD foam in plaque psoriasis"  Mark Lebwohl, MD
	e291	Dermatologic manifestations of hydroxychloroquine therapy: A closer look at the nails  Shari R. Lipner, MD, PhD, and Richard K. Scher, MD
	e293	Response to: "Dermatologic manifestations of hydroxychloroquine therapy: A closer look at the nails" Ajay N. Sharma, BS, Natasha A. Mesinkovska, MD, PhD, and Taraneh Paravar, MD
	e295	Could the use of personal care oils in black women contribute to recent findings of an increased risk of breast cancer in this population?  Kiyanna Williams, MD, and Heather Woolery-Lloyd, MD
	e297	Comment on "Re-evaluating the ABCD criteria using a consecutive series of melanomas"  Stuart Martin Goldsmith, MD
	e299	Reply to: "Comment on 'Re-evaluating the ABCD criteria using a consecutive series of melanomas'"  Rebecca Liu, BS, and Laura K. Ferris, MD, PhD
	e301	Virtual didactics exchanges to enhance trainee education Melissa Shive, MD, MPH, Christopher Zachary, MBBS, FRCP, and Patrick Lee, MD
	e303	Reply to: Do interleukin 17 inhibitors increase risk of respiratory tract infections?  Andrew Blauvelt, MD, MBA, and Benjamin D. Ehst, MD, PhD
	e305	Reply to: "Do IL-17 inhibitors increase risk of respiratory tract infections?"  Marilyn T. Wan, MBChB, MPH, Daniel B. Shin, PhD, Kevin L. Winthrop, MD, MPH, and Joel M. Gelfand, MD, MSCE



	e307	Strategies to prevent SARS-CoV-2 transmission during dermatologic head and neck surgery  Mytrang H. Do, PhD, Kira Minkis, MD, PhD,  Tatyana A. Petukhova, MD, MS, and Shari R. Lipner, MD, PhD
	e309	Experience in patients with hidradenitis suppurativa and COVID- 19 symptoms  José Luis Galán, MD, Catiana Silvente, MD, Mónica González, MD, Claudia García, MD, Kevin Díez, MD, María Ángeles Martín, MD, Diana Velázquez, MD, and Pablo de la Cueva, PhD
	e313	Time to revisit the Health Insurance Portability and Accountability Act (HIPAA)? Accelerated telehealth adoption during the COVID-19 pandemic  Chinmoy Bhate, MD, Chin Hung Ho, MD, and Robert T. Brodell, MD
	e315	Using cyclosporine in the COVID era: An emergent need for caution  Ananta Khurana, MD, DNB, and Khushboo Sethia, MBBS
	e317	Conducting inpatient dermatology consultations and maintaining resident education in the COVID-19 telemedicine era  Margaret I. Hammond, MD, Timmie R. Sharma, MD, Kevin D. Cooper, MD, and Mara G. Beveridge, MD
	e319	Optimizing education for dermatology residents during the COVID-19 pandemic  Parth Patel, MD, Anthony K. Guzman, MD, Beth McLellan, MD, and Rachel Blasiak, MD, MPH
	e321	Caution in the time of rashes and COVID-19  Matthew D. Vesely, MD, PhD, and Sara H. Perkins, MD
lotaderma	e323	lotaderma (#320) Robert I. Rudolph, MD, FACP

To access the current version of the Information for Authors, Transfer of Copyright Form, Authorship Declaration Form, Conflict of Interest Disclosure, and Authors' Rights Statement, as well as many other pertinent documents, please visit our website at <a href="https://www.jaad.org/content/auth\_page">www.jaad.org/content/auth\_page</a>.

Full text access to Journal of the American Academy of Dermatology Online is now available for Academy members and all print subscribers. To activate your online subscription, please visit Journal of the American Academy of Dermatology Online by pointing your browser to <a href="http://www.jaad.org">http://www.jaad.org</a>.



Icon Key	СМЕ	CME article
	0	Video content available at http://www.jaad.org
	n	An interview with the author is available by podcast at: https://account.aad.org/Library/Podcasts
	МОС	MOC credits available

### Early online publication: Articles in press

The Journal of the American Academy of Dermatology posts in-press articles online before they appear in the print edition of the Journal. These Articles in Press are available from both the JAAD website (www.jaad.org) and Science Direct (www.sciencedirect.com).

To access Articles in Press, simply click the Articles in Press link.

### JAAD Case Reports

The Journal of the American Academy of Dermatology no longer publishes Case Reports. These can now be found in our new open access journal, JAAD Case Reports, at http://www.jaadcasereports.org.