

CURRICULUM VITAE

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Certification Diplomate, National Board of Medical Examiners
Board Certified, Dermatology
Licensure Pennsylvania
New Jersey
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Massachusetts

EDUCATION

1977-1981 Duke University, Durham, NC, Class Rank 25 of 1,596, B.S., May 1981
1982-1986 Yale University School of Medicine, New Haven, CT; M.D. May 1986
1998-2003 University of Pennsylvania, School of Engineering and Applied Science co-sponsored by the Wharton School, MSE in Management of Technology, Philadelphia, PA, August 2003

TRAINING AND EXPERIENCE

1986-1987 St. Vincent's Medical Center, Bridgeport, CT, Transitional Resident under Marvin Garrell, M.D., Chairman
1987-1989 National Institutes of Health, National Cancer Institute, Experimental Phototherapy Section, Bethesda, MD, Medical Staff Fellow under Angelo Russo, M.D., Ph.D., Chief
1989-1992 Drexel University Division of Dermatology, Philadelphia, PA, Chief Resident and resident in Dermatology, and Clinical Instructor in the Department of Medicine under Richard Spielvogel, M.D., Director
1992-1998 Thomas Jefferson University Department of Dermatology, Philadelphia, PA; Associate Professor and Director Laser Surgery and Cosmetic Dermatology under Jouni Uitto, M.D., Ph.D., Chairman
1998-2001 DakDak Photoaging Technologies, Elkins Park, PA, President
1998-Present Laser Surgery and Cosmetic Dermatology Centers Inc., Marlton,

	NJ and Bryn Mawr, PA, Director
1999-Present	University of Pennsylvania Department of Dermatology, Philadelphia, PA, Clinical Professor of Dermatology
2004-Present	Executive Masters Program in Management of Technology, School of Engineering and Applied Science/co-administered by The Wharton School of Business, Special Lecturer course 'Medical Biotechnology'
2015-Present	Clinical Professor (Adjunct) of Dermatology, Temple University School of Medicine

HONORS AND AWARDS

Phi Beta Kappa, Duke University, 1980

Summa Cum Laude, Duke University, May 1981

Graduation with Distinction in Major, Duke University, May 1981

Research Fellowship, Perioperative assessment of the use of bone scans in breast cancer, Yale University School of Medicine, 1985

Senior Class President, Yale University School of Medicine, 1985-1986

Banner Bearer, Yale University School of Medicine Commencement Exercises, May 1986

President, Medical Student Section, American Medical Association, State of Connecticut

President, Resident Physician Section, American Medical Association, State of Connecticut

Finalist, Resident Recognition Program, Response of Black and White Guinea Pig Skin to
Photodynamic Treatment Using 514 nm Light and Photofrin II, Westwood Pharmaceuticals Inc.,
December, 1989

Young Investigator's Competition, Third Prize. Society of Dermatologic Surgery and Oncology-
1993

Resident Scholar Award, Hahnemann University Residency Class of 1992

Resident Teaching Award, Hahnemann University Division of Dermatology, 1992

Presidential Citation, ASLMS, 2012

Sturge-Weber Foundation Co-Honoree, 2012

Presidential Citation, ASLMS, 2013

GRANTS

National Institutes of Health SBIR- (Small Business Innovation Research Award)-New transgenic mice for cutaneous phototoxicology testing Primary Investigator, Fast-track, Phase I/II combined award, awarded by the National Institute of Arthritis and Musculoskeletal and Skin Diseases, 1998-2001

Leaders Society Clinical Career Development Award given through the Dermatology Foundation. The effect of retinoids on cutaneous photoaging, 1994-1996

Westwood Squibb-Open-label, non-controlled study of ammonium lactate 30% cream in the long-term treatment of aging-related skin changes, including photodamage, 1994

National Institutes of Health RO-1-Biochemistry of Connective tissue. Co-investigator 1993-1994 (primary investigator Jouni Uitto, M.D., Ph.D.)

Society for Dermatologic Surgery Research Grant given through the Dermatology Foundation-The effect of growth factors and free radical scavengers on wound healing, 1993

Westwood Squibb-The effects of topical application of Lac-Hydrin on the metabolism of dermal connective tissue, 1993

INVENTIONS AND PATENTS

1. Sterilizing Compositions for comprising phosphors for converting electromagnetic radiation to UVC radiation and method for using the same, Patent #8,845,928, Issued September 30, 2014.
2. Devices and articles comprising Up-Converting Sterilizing Compositions and methods for using the same. Patent#8,845,961, Issued September 30, 2014.
3. Sterilizing Compositions for comprising phosphors for converting electromagnetic radiation to UVC radiation and method for using the same, Patent #8,236,239, Issued August 7, 2012.
4. Triplet Quencher for use in lasers. Patent#7,792,175B2, Issued September 7, 2010
5. Use of Nitroxides in Treating Skin Disease. Patent #7,285,544, Issued October 23, 2007
6. Laser Treatment for Reducing Wrinkles. Patent #6,808,532, Issued October 26, 2004.
7. System and method for evaluating agents that prevent oxidative damage, Patent# 6,753,146, Issued June 22, 2004.

8. Method of treating hypertrophic scars and enlarged pores, Patent# 6,702,838, Issued March 9, 2004.
9. Use of nitroxides in wound healing and in the prevention of photodamage, Patent #6,552,040, Issued April 22, 2003.
10. In Vivo and In Vitro model of Cutaneous Photoaging, Patent #6,018,098, Issued January 25, 2000.
11. Use of Tempol in the prevention of photoaging, Patent # 5,840,734, Issued November 24, 1998.
12. In Vivo and In Vitro model of Cutaneous Photoaging, Patent # 5,648,061, Issued July 15, 1997.
13. Irradiance attachment for an optical fiber to provide a uniform level of illumination across a plane, Patent # 5,519,534, Issued May 21, 1996.
14. Surface Fluorescent Monitor, Patent # 5,435,307, Issued July 25, 1995.

There are a number of patents pending.

CONSULTING AND CORPORATE

2013-present	Faculty, Wharton/SEI Center for Advanced Studies in Management
2010-present	Founder and President, Alethia, LLC, Ardmore, PA
2012-present	Intellectual Light, Inc., Director, Pleasanton, CA
2011-2012	Director, Once Again Me, Inc., Pleasanton, CA
2007-present	Medical Advisory Board, Solta Medical, Hayward, CA
2007-2012	Member, Medical Advisory Board, HealthCor Partners, New York, NY
2006-present	Chairman, Medical Advisory Board, Candela Corporation, Wayland, MA
2006-2010	Consultant, Tria Beauty, Inc. formerly Spectragenics Corporation, Pleasanton, CA
2009-present	Member, Medical Advisory Board, Cynosure, Inc.
2009-present	Chairman, Medical Advisory Board, DEKA, Inc.
2005-present	Spokesperson and Consultant, Tria Beauty, Inc., Pleasanton, CA

2005-2007	Chairman, Board of Directors; Member, Scientific Advisory Board, Freedom-2, New York, NY
2005-present	Chairman, Medical Advisory Board, Principle and co-founder, Advanced Medical Media, Laguna Beach, CA
2005-2009	Consultant, Estee Lauder, Inc., New York, NY
2004-2006	Director, Candela Corporation, Wayland, MA
2004-2006	Consultant, Sirna Therapeutics, Boulder, CO
2004-2009	Editorial Advisory Board, Medical Insight, Mission Viejo, CA
2003-2013	President, DakDak, LLC
2001-2003	Medical Advisory Board, Lumenis, Inc. Santa Clara, CA.
2001-2003	Executive Consultant, DakDak Photoaging Technologies, Charles River Labs
1998-2001	Scientific Advisory Board, Coherent Medical Lasers, Santa Clara, CA
1995-1997	Research Consultant, Avon Corporation, Suffern, NY
1998-2003	Medical Consultant, NeoStrata Corporation, Princeton Junction, NJ
2001-2003	Research Consultant, DakDak Photoaging Technologies, a division of Charles River Laboratories, Elkins Park, PA
1998-2001	Founder and President, DakDak Photoaging Technologies, Elkins Park, PA
1998-1999	Skin Saver, Dermatology Expert, iVillage, New York, NY
1995-present	Research Consultant, Candela Laser Corp., Wayland, MA.

ORIGINAL ARTICLES

1. Samuni A, Black CDV, Krishna CM, Malech HL, Bernstein EF, Russo A: Hydroxyl radical production by stimulated neutrophils reappraised. *J Biol Chem.* 1988;263(27):13797-13801.
2. Bernstein EF, Thomas GF, Smith PD, Mitchell JB, Glatstein E, Kantor GR, Spielvogel RL, Maiese SC, Russo A: Response of black and white guinea pig skin to photodynamic treatment using 514-nm light and dihematoporphyrin ether. *Arch Dermatol.* 1990;126:1303-1307.

3. Salomon GD, Kasid A, Bernstein E, Buresh C, Director E, Norton JA. Gene expression in normal and doxorubicin-impaired wounds: importance of transforming growth factor-beta. *Surgery*. 1990;108(2):318-323.
4. Bernstein EF, Harisiadis L, Salomon G, Norton J, Sollberg S, Uitto J, Glatstein E, Glass J, Talbot T, Russo A, Mitchell JB. Transforming growth factor- β improves healing of radiation-impaired wounds. *J Invest Dermatol*. 1991;97(3):430-434.
5. Bernstein EF, Glass J, DeGraff W, Schlagel R, Black C, Fisher J, Cook S, Glatstein E, Russo A, and Mitchell J: In vitro photodynamic treatment of normal and human papilloma virus-transfected keratinocytes using Photofrin II and red light. *Arch Dermatol*. 1991;127:683-687.
6. Bernstein EF, Smith P, Thomas G, Friauf W, Black C, and Russo A. Non-Invasive Fluorometric Determination of Tissue Hematoporphyrin Derivative Levels in Guinea Pig Skin. *Arch Dermatol*. 1991;127:1794-1798.
7. Bernstein EF, Topolsky DL, Spielvogel RL. Recurrent Neutrophilic Eccrine Hidradenitis. *Br J Dermatol*. 1992;127:529-533.
8. Bernstein EF, Salomon GD, Harisiadis L, Talbot T, Harrington F, Russo A, Uitto J. Collagen gene expression and wound strength in normal and radiation-impaired wounds. *J Dermatol Surg Oncol*. 1993;19:564-570.
9. Bernstein EF, Resnik KS, Loose JH, Halcin C, Kauh YC. Solitary congenital self-healing reticulohistiocytosis. *Br J Dermatol*.;1993;129:449-454.
10. Bernstein EF, Howe N, Kantor GR, Uitto J. Tufted Angioma of the thigh. *J Am Acad Dermatol*. 1994;31:307-311.
11. Bernstein EF, Chen QY, Tamai K, Resnik KS, Li K, Uitto J. Enhanced elastin and fibrillin gene expression in chronically photodamaged skin. *J Invest Dermatol*. 103:182-186, 1994.
12. Greenbaum S, Bernstein EF. Comparison of iontophoresis of lidocaine with a eutectic mixture of lidocaine and prilocaine (EMLA) for topically administered local anesthesia. *J Dermatol Surg Oncol*. 20:579-583, 1994.
13. Bernstein EF, Harisiadis L, Salomon GD, Harrington F, Mitchell JB, Uitto J, Glatstein E, Russo A, Radiation-impaired wound healing in open wounds. *J Dermatol Surg Oncol*. 20:757-760, 1994.
14. Bernstein EF, Schuster MG, Stieritz DD, Heuman PC, Uitto J. Disseminated Cutaneous *Pseudallescheria Boydii*. *Br J Dermatol* 132:456-460, 1995.
15. Bernstein EF, Smith PD, Thomas GF, Xie H, Uitto J, Mitchell JB, Glatstein E, Russo A. A diffusing sphere which delivers a homogeneous beam of laser light for use in photodynamic therapy. *J Dermatol Science* 9:195-202, 1995.

16. Bernstein EF, Fisher LW, Li K, LeBeron RG, Tan E, Uitto J. Differential expression of the versican and decorin genes in photoaged and sun-protected skin: Comparison by immunohistochemical and Northern analyses. *Lab Invest* 72:662-669, 1995.
17. Bernstein EF, Pass H, Glass J, Deluca AM, Cook S, Fisher J, Cook JA. Modulation of cisplatin toxicity by glutathione. *Int J Oncol* 7:353-358, 1995.
18. Crilley P, Topolsky D, Styler MJ, Bernstein E, Resnik K, Mullaney R, Bulova S, Brodsky I, Marks DI. Extramedullary toxicity of a conditioning regimen containing busulphan, cyclophosphamide and etoposide in 84 patients undergoing autologous and allogeneic bone marrow transplantation. *Bone Marrow Transplant* 15:361-365, 1995.
19. Bernstein EF, Brown DB, Urbach F, Forbes D, Del Monaco M, Wu M, Katchman SD, Uitto J. Ultraviolet radiation activates the human elastin promoter in transgenic mice: A novel *in vivo* and *in vitro* model of cutaneous photoaging. *J Invest Dermatol* 105:269-273, 1995.
20. Motel PJ. Bernstein EF. Fazio M. Humeniuk H. Kauh YC. Systemic lupus erythematosus in patients diagnosed with treatment-resistant acne. *Int J Dermatol.* 34 (5):338-40, 1995.20.
21. Bernstein EF, Chen YQ, Kopp JB, Fisher L, Brown D, Hahn P, Robey FA, Uitto J. Chronic sun-exposure alters the collagen of the superficial dermis: Evaluation by Northern analysis, immunohistochemical staining and confocal scanning laser microscopy. *J Am Acad Dermatol* 34:209-218, 1996.
22. Bernstein EF, Gasparro FP, Brown DB, Tsunemichi T, Uitto J. 8-methoxypsoralen and ultraviolet A radiation activate the human elastin promoter in transgenic mice: *In vivo* and *in vitro* evidence for gene induction. *Photochem Photobiol* 64: 369-374, 1996.
23. Bernstein EF, Underhill CB, Hahn PJ, Brown DB, Uitto J. Chronic sun-exposure alters both the content and distribution of dermal glycosaminoglycans. *Br J Dermatol* 135:255-262, 1996.
24. Bernstein EF, Underhill CB, Lakkakorpi J, Ditre CM, Uitto J, Yu RJ, Van Scott EJ. Citric acid increases viable epidermal thickness and glycosaminoglycan content of sun-damaged skin. *J Dermatol Surg* 23:689-694, 1997.
25. Bernstein EF, Brown DB, Takeuchi T, Kong SK, Uitto J. Evaluation of sunscreens with various sun protection factors in a new transgenic mouse model of cutaneous photoaging that measures elastin promoter activation. *J Am Acad Dermatol* 1997;37:725-729.
26. Uitto J, Brown DB, Gasparro FP, Bernstein EF. Molecular aspects of photoaging. *Eur J Dermatol* 1997;7:210-214.
27. Ciatti S, Del Monaco M, Hyde P, Bernstein EF. Encephalocraniocutaneous lipomatosis: a rare neurocutaneous syndrome. *J Am Acad Dermatol* 38:102-104, 1998.

28. Takeuchi T, Uitto J, Bernstein EF. A novel *in vivo* model for evaluating agents which protect against ultraviolet A-induced photoaging. *J Invest Dermatol* 110:343-347, 1998.
29. Bernstein EF, Lee J, Lowery J, Brown DB, Geronemus R, Lask G, Hsia J. Treatment of spider veins using the 595 nm pulsed-dye laser. *J Am Acad Dermatol* 39:746-750,1998.
30. Bernstein EF, Schuster MG. Severe widespread vancomycin-induced linear IgA-induced bullous dermatosis. *Ann Intern Med* 129:508-509, 1998.
31. Dang M, Hsu S, Bernstein EF. Lichen planus or lichenoid tattoo reaction? *Int J Dermatol* 37:860-861, 1998.
32. Bernstein EF, Kornbleuth S, Brown DB, Black J. Treatment of spider veins using a 10 millisecond pulse-duration frequency-doubled neodymium YAG laser. *J Dermatol Surg* 25:316-320,1999.
33. Bernstein EF, Brown DB, Kenkel J, Burns AJ. Residual thermal damage resulting from pulsed and scanned resurfacing lasers. *Dermatol Surg* 25:739-744,1999.
34. Bernstein EF, Uitto J, Gasparro F, Brown, DB. The nitroxide tempol affords protection against ultraviolet radiation as assayed using a transgenic mouse model of cutaneous photoaging. *Exp Dermatol* 10:55-61,2001.
36. Bernstein EF. Treatment of resistant port-wine stain with the 1.5 msec pulse duration, tunable, pulsed dye laser. *Dermatol Surg* 26:1007-1009,2000.
37. Bernstein EF. Clinical characteristics of 500 consecutive patients presenting for laser removal of lower extremity spider veins. *Dermatol Surg* 27:31-33,2001.
38. Assad SA, Bernstein EF, Brod B, James WD. Extensive pigmentation secondary to minocycline treatment of rheumatoid arthritis. *J Rheumatol* 28:679-668,2001.
39. Bernstein EF, Lee J, Brown DB, Yu R, VanScott E. Glycolic acid treatment increases type I collagen mRNA and hyaluronic acid content of human skin. *Dermatol Surg* 27:429-433,2001.
40. Bernstein EF. Reactive Oxygen Species Activates the Human Elastin Promoter in a Transgenic Model of Cutaneous Photoaging. *Dermatol Surg* 28:132-135, 2002.
41. Bernstein EF, Anderson D, Ferrara M. A pilot investigation to subjectively measure treatment effect and side-effect profile of non-ablative skin remodeling using a 532 nm, 2 ms pulse-duration laser. *J Cosmetic & Laser Ther* 3:137-141, 2001.
42. Bernstein EF, Brown DB, Schwartz MD, Kaidbey K, Ksenzenko SM. The polyhydroxy acid gluconolactone protects against ultraviolet radiation in an *in vitro* model of cutaneous photoaging. *Dermatol Surg* 30(4), 2004.

43. Zelickson BD, Kist D, Bernstein EF, Brown DB, Ksenzenko S, Burns J, Kilmer S, Mehregan D, Pope K. Histological and ultrastructural evaluation of the effects of a radiofrequency-based nonablative dermal remodeling device. *Arch Dermatol* 140:204-209, 2004.
44. Hsu TS, Zelickson B, Dover JS, Kilmer S, Burns J, Hruza G, Brown DB, Bernstein EF. Multicenter study of the safety and efficacy of a 585 nm pulsed-dye laser for the nonablative treatment of facial rhytides. *Dermatol Surg* 31:1-9, 2005.
45. Bernstein EF. Hair Growth Induced by Diode Laser Treatment. *Dermatol Surg* 31:584-586, 2005.
46. Bernstein EF and Brown DB. Efficacy of the 1.5 ms pulse-duration, 585 nm, pulsed-dye laser for treating port-wine stains. *Lasers Surg Med* 36:341-6, 2005.
47. Chrastil B, Junkins-Hopkins J, Bernstein E, James B. Multiple pigmented epidermal cysts in a white patient. *J Am Acad Dermatol* 52:921, 2005.
48. Bernstein EF. The high-energy, 595 nm, pulsed-dye laser improves refractory port-wine stains. *Dermatol Surg* 32:26-33, 2006.
49. Bernstein EF, Schwartz M, Viehmeyer R, Arocena MS, Sambuco CP, Ksenzenko SM. Measurement of protection afforded by ultraviolet-absorbing window film using an in vitro model of photodamage. *Lasers Surg Med*. 38:337-42, 2006.
50. Bernstein EF. The new-generation, high-energy, 595 nm, long pulse-duration pulsed-dye laser effectively removes spider veins of the lower extremity. *Lasers Surg Med* 39:218-24, 2007.
51. Bernstein EF. A pilot investigation comparing low-energy, double pass 1,450 nm laser treatment of acne to conventional single-pass, high-energy treatment. *Lasers Surg Med* 39:193-8, 2007.
52. Bernstein EF. The new-generation, high-energy, 595 nm, long pulse-duration pulsed-dye laser improves the appearance of photodamaged skin. *Lasers Surg Med* 39:157-163, 2007.
53. Bernstein EF. Pneumatic Skin Flattening (PSF) for reducing pain of laser hair removal: A pilot study. *Cosmetic Dermatol* 20:717-720, 2007.
54. Fitzpatrick R, Bernstein E, Iyer S, Brown D, Andrews P, Penny K. A histopathologic evaluation of the plasma skin regeneration system (PSR) versus a standard carbon dioxide resurfacing laser in an animal model. *Laser Surg Med* 40:93-99, 2008.
55. Bernstein EF, Kligman A. Rosacea treatment using the new-generation, high-energy, 595 nm, long pulse-duration pulsed-dye laser. *Lasers Surg Med* 40:233-239, 2008.

56. Bernstein EF. Pneumatic skin flattening reduces pain during laser hair reduction. *Lasers Surg Med* 40:183-187, 2008.
57. Slatkine M, Bernstein EF, Lask G, Goldberg DJ, Fournier N, Ke M, Elman M. Pneumatic skin flattening (PSF): a new technology for more selective, safer and painless coupling of an intense treatment laser beam into the skin. *Proc of SPIE* 6991: 2008.
58. Bernstein EF. Treatment of a resistant port-wine stain with a new variable pulse-duration pulsed-dye laser. *J Cosmet Dermatol* 7:139-142, 2008.
59. Bernstein EF. Double-pass, low-fluence laser treatment using a large spot-size 1,450 nm laser improves acne. *Lasers Surg Med* 41:116-121, 2009.
60. Bernstein EF. Severe urticaria following laser treatment for hair reduction. *Dermatol Surg* 36:147-151, 2010.
61. Bernstein EF, Bhawalkar J, Clifford J, Hsia J. Treatment of tattoos with a 755 nm alexandrite laser and novel 1,064 nm and 532 nm Nd:YAG handpieces pumped by the alexandrite treatment beam. *J Drugs Dermatol* 9:1333-1339, 2010.
62. Bernstein EF, Bhawalkar J, Clifford J, White J, Hsia J. Laser treatment of dyschromia with a novel 607 nm pulsed-dye laser. *J Drugs Dermatol* 10:388-394, 2011.
63. Bernstein EF. A multiplexed 1440 and 1320 nm laser for treatment of chronic photodamage. *J Drugs Dermatol* 10:1266-1270, 2011.
64. Bernstein EF. Q-switched laser treatment of amiodarone pigmentation. *J Drugs Dermatol* 10:1316-1319, 2011.
65. Bernstein EF, Basilavecchio L, Plugis J. Bilateral axilla hair removal comparing a single wavelength alexandrite laser with combined multiplexed alexandrite and Nd:YAG laser treatment from a Single Laser Platform. *J Drugs Dermatol* 11:185-190, 2012.
66. Bernstein EF. Longitudinal Evaluation of Cryolipolysis Efficacy: Two Case Studies. *J Cosmet Dermatol* 12:149-152, 2013.
67. Bernstein EF, Civiok J. A continuously-variable beam-diameter, high-fluence, Q-switched Nd:YAG laser for tattoo removal: comparison of the maximum beam diameter to a standard 4 mm-diameter treatment beam. *Lasers Surg Med* 45:631-626, 2013.
68. Bernstein EF, Noyaner-Turley A, Renton B. Treatment of spider veins of the lower extremity with a novel 532 nm KTP laser. *Lasers Surg Med* 46:81-88, 2014.
69. Bernstein EF, Koblenzer C, Elenitsas R. Minocycline pigmentation following carbon dioxide laser resurfacing: treatment with the Q-switched Nd:YAG laser. *J Drugs Dermatol* 14:946-949, 2015.

70. Bernstein EF, Bloom JD, Basilavecchio LD, Plugis JM. Non-invasive fat reduction of the flanks using a new cryolipolysis applicator and overlapping, two-cycle treatments. *Lasers Surg Med* 46:731-735, 2014.
71. Bernstein EF. A widespread allergic tattoo reaction to black tattoo ink caused by laser treatment. *Lasers Surg Med* 47:180-182, 2015.
72. Laux P, Tralau T, Tentschert J, Blume A, Al-Dahouk S, Bäumler W, Bernstein E, Bocca B, Colebrook H, de Cuyper C, Dähne L, Hauri U, Howard P, Janssen P, Katz L, Klitzman B, Kluger N, Krutak L, Platzek T, Scott-Lang V, Serup J, Teubner W, Schreiber I, Wilkniss E, Luch A. A medical-toxicological view of tattooing. *The Lancet*. In Press.
73. Elman M, Fournier N, , Barnéon G, Bernstein EF, Lask G. Fractional treatment of aging skin with Tixel, a clinical and histological evaluation. *J Cosmet Laser Ther* 14:1-32,2015.
74. Bernstein EF, Schomacker KT, Basiliavecchio LD, Plugis JM, Bhawalkar JD. A novel dual-wavelength, Nd:YAG, picosecond-domain laser safely and effectively removes multicolor tattoos. *Lasers Surg Med* 47:542-548,2015.

BOOK CHAPTERS AND REVIEW ARTICLES

1. Bernstein EF, Kantor GR. Neutrophilic Eccrine Hidradenitis: Self-Assessment examination. *J Am Acad Dermatol*. 1992;26(5):793-797.
2. Snider CF, Bernstein EF, Kantor GR. Coumadin Necrosis: Self-Assessment examination. *J Am Acad Dermatol*. 1992;27(1):142-149.
3. Bernstein EF, Kantor GR. Tufted Angioma: Self-Assessment examination. *J Am Acad Dermatol*. 1993;28:516-517,521.
4. Bernstein EF, Kantor GR. Congenital Self-Healing Reticulohistiocytosis: Self-Assessment examination. *J Am Acad Dermatol*. 1993;28:517-519,522.
5. Bernstein EF, Sullivan F, Mitchell JB, Salomon GD, Glatstein E. Biology of chronic radiation effect on tissues and wound healing. *Clin Plast Surg*. 1993;20(3):435-453.
6. Bernstein EF. Guest Editor: Wound Healing, *Clin Dermatol*.1994;12(1).
7. Bernstein EF. Comment: Future directions in wound healing. *Clin Dermatol*.1994;12(1):1.
8. Tokarek R, Bernstein EF, Sullivan F, Uitto J, Mitchell JB. Effect of therapeutic radiation on wound healing. *Clin Dermatol*.1994;12(1):57-70.
9. Uitto J, Bernstein E, McGrath J. The Dermis. In: Cutaneous Medicine and Surgery: An Integrated Program in Dermatology. (K.A. Arndt, P.E. LeBoit, J.K.

- Robinson, and B.U. Wintroub, eds.). Philadelphia: W.B. Saunders Company, 1996; pp.857-881.
10. Bernstein EF, Mauviel A, McGrath JA, Bolten LL, Frank T, Uitto J. Wound Healing. (Lask, G., and Moy, R., eds.). Columbus: The McGraw-Hill Companies In: Principles and Techniques of Cutaneous Surgery 1996; pp.1-22.
 11. Uitto J, Bernstein EF. Cutaneous Ageing: Intrinsic versus extrinsic photoaging. *Retinoids Today & Tomorrow* 40:2-4, 1995.
 12. Bernstein EF, Uitto J. Connective tissue alterations in photoaged skin and the effects of alpha hydroxy acids. *J Geriatr Dermatol* 3 Suppl A (3):7A-18A, 1995.
 13. Bernstein EF, Uitto J. The effect of photodamage on dermal extracellular matrix. *Clin Dermatol* 14:143-151, 1996.
 14. Bernstein EF, Uitto J. The potential role of PDT in the dermatologic practice. *Cosmetic Dermatol* 9:32-40, 1996.
 15. Rendon-Pellerano M, Bernstein EF. The Use of Glycolic Acids in the Management of Xerosis and Photoaging. *J Geriatr Dermatol* 4 Suppl B (4):12B-16B, 1996.
 16. Bernstein EF. A transgenic Mouse Model of Cutaneous Photoaging measuring Elastin Promoter Activation. In: *Sunscreen Photobiology: Molecular, Cellular and Physiological Aspects* (Gasparro FP, ed.) Austin: Landes Bioscience, 1997; pp.85-98.
 17. Bernstein EF, Ledo E. Photoaging effects on dermal extracellular matrix. *Dermatol Cosmetic June*:124-127, 1997.
 18. Uitto J, Bernstein EF. Molecular mechanisms of cutaneous photoaging. *J Invest Dermatol*-3:41-44,1998.
 19. Bernstein EF, Anderson D, Zelickson BD. Laser resurfacing for dermal photoaging. *Clinics in Plastic Surgery*. April,2000 Vol 27, Number 2; pp.221-240.
 20. Bernstein EF, Green BA, Edison B, Wildnauer RH. Poly hydroxy acids (PHAs):clinical uses for the next generation of hydroxy acids. *Skin Aging* 9 Suppl (9):4-11, 2001.
 21. Bernstein EF. Chemical peels. *Semin Cutan Med Surg*. 2002 21(1):27-45.
 22. Bernstein EF. Glycolic acid and chemical peels. In: *Atlas of Cosmetic Surgery* (Kaminer M, Dover J, Arndt K, eds.) Philadelphia: W.B. Saunders Co.,2002; pp.311-327.
 23. Bernstein EF. Dermal effects of alpha hydroxy acids. In: *Glycolic Acid Peels* (Moy R, Luftman D, Kakita L, eds.) New York: Marcel Dekker, Inc., 2002; pp. 71-113.
 24. Bernstein EF (editor). Skin Cancer. In: *Philly Health Info.*, College of Physicians of Philadelphia. Phillyhealthinfo.org, July 1, 2005.

25. Bernstein EF. Clinical uses of the long-pulse dye laser. In: Principles and Practices in Cutaneous Laser Surgery (Kauvar A, ed.) New York: Marcel Dekker, Inc., 2005; pp.219-243.
26. Bernstein EF. Laser Treatment of Tattoos. Clin Dermatol. 2006 24(1):43-55.
27. Bernstein EF. Laser Tattoo Removal. Semin Plast Surg. 2007;21:175-792.
28. Bernstein EF. Chemical peels. In: Atlas of Cosmetic Surgery, 2nd edition. (Kaminer M, Dover J, Arndt K, eds.) Philadelphia: W.B. Saunders Co.,2008; 117-134.
29. Bernstein EF. Aging skin: Intrinsic aging and chronic photoaging. In DiBernardo BE & Pozner JN, Lasers and Non-Surgical Rejuvenation. Techniques in Aesthetic Plastic Surgery series. Philadelphia: W.B. Saunders. 2009;1-9.
30. Bernstein EF. The pulsed-dye laser for treatment of cutaneous conditions. G Ital Dermatol Venereol. 2009;144:557-572.
31. Bernstein EF. Laser Tattoo Removal. Advance for Healthy Aging February 10, 2010.
32. Bernstein EF and Island TC. Lasers and energy-based devices for the consumer: the future of esthetic energy-based devices. In Friedman P and Avram M, Cosmetic Laser Surgery. London: Jaypee Brothers Medical Publishers, Ltd.:186-205.
33. Bernstein EF. Commentary on Biesman et al. rapid, high-fluence, multi-pass Q-switched laser treatment of tattoos with a transparent perfluorodecalin-infused patch: A pilot study. Lasers Surg Med: 2015;47:619.

MEMBERSHIPS, COMMITTEES AND MEDICAL SOCIETIES

- 1984-1986 President, American Medical Association, Medical Student Section, State of Connecticut and Connecticut State Medical Society, Student Member Section
- 1986-1987 President, American Medical Association, Resident Physician Section State of Connecticut and Connecticut State Medical Society, Resident Member Section
- 1984-present Fellow, Timothy Dwight College, under Master Ferris Thompson
- 1986-present Yale University School of Medicine, Class Agent for Class of 1986
- 1990-present Fellow, American Academy of Dermatology
- 1995-present Fellow, American Society of Dermatologic Surgery
- 1996-present Fellow, American Society for Laser Medicine and Surgery
Nominating Committee 2002

- 1995-present Fellow, American Society for Photobiology
- 1992-present Leader's Society, Dermatology Foundation
Vice Chair, Pennsylvania 1997-2003
Chair, New Jersey 2003-2006
- 1989-present Society of Investigative Dermatology
- 1993-1996 Special Study Section on Lasers, National Institutes of Health
- 1992-present Philadelphia Dermatologic Society
Program Director 1997-1999
Secretary-Treasurer 1998-2000
President 2001
- 1993-present Fellow, Pennsylvania Academy of Dermatology
Executive Committee 2004
- 2000-present Fellow, International Society of Cosmetic Laser Surgeons, Inc.
Member, Board of Trustees
Vice President
- 2000-present Washington Duke Club, Duke University
- 2000-present American Society for Laser Medicine and Surgery
Board of Directors, 2012-2015
Co-Section Chair, Dermatology/Plastic Surgery, 2015 Annual Meeting
Program Chair, 2012 Annual meeting
Co-Section Chair, Dermatology/Plastic Surgery, 2005 Annual Meeting
Awards Committee, 2000-2002
Socioeconomic Affairs Committee, 2001-2002
Nominating Committee, 2000-2001, 2015-present
Conflict of Interest Committee, 2005-2007
- 2002-present Fellow, Philadelphia College of Physicians, Philadelphia, PA
- 2003-present Editorial Board, *Practical Dermatology*

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Scientific American

Lasers in Surgery and Medicine

Dermatologic Surgery

International Journal of Radiation Biology

PRESENTATIONS AND COURSE FACULTY ASSIGNMENTS

1. Photodynamic Therapy. Bernstein EF. University of Pennsylvania Department of Dermatology, Cutaneous Biology Seminar Series, Philadelphia, April 22, 1993
2. Tufted Angioma. Bernstein EF, Spielvogel RL, Kantor G. Philadelphia Dermatological Society; Annual Meeting, Philadelphia, May 15, 1992

3. Variant of Vohwinkel's Palmar-Plantar Keratoderma. Bernstein EF, Spielvogel RL. Philadelphia Dermatological Society. Annual Meeting, Philadelphia, May 15, 1992
4. Radiation-Impaired Models of Wound Healing. Bernstein EF, Harisiadis L, Salomon G, Norton G, Talbot T, Mitchell JB. Society for Investigative Dermatology, Annual Meeting, Baltimore, April 29-May 2, 1992
5. Fungal and Treponemal Skin Infections. Bernstein EF. PharmaDesign Teaching Conference, Philadelphia, April 8, 1992
6. Linear Porokeratosis with Partial Atrichia. Bernstein EF, Koblenzer P. Philadelphia Dermatological Society; Annual Meeting, Philadelphia, March 20, 1992
7. Transforming growth factor- β improves healing of radiation-impaired wounds. Bernstein E, Harisiadis L, Salomon G, Norton J, Sollberg S, Uitto J, Glatstein E, Glass J, Talbot T, Russo A, Mitchell JB. Residents/Fellows Symposium, American Academy of Dermatology Annual Meeting, Dallas, December 9, 1991
8. Neutrophilic Eccrine Hidradenitis. Bernstein EF, Kantor G, Spielvogel G. Philadelphia Dermatological Society. Annual Meeting, Philadelphia, May 17, 1991.
9. Transforming growth factor- β improves healing of radiation-impaired wounds. Bernstein EF, Harisiadis L, Salomon G, Norton J, Sollberg S, Uitto J, Glatstein E, Glass J, Talbot T, Russo A, Mitchell JB. Society for Investigative Dermatology, Annual Meeting, Seattle, May 1-3, 1991
10. Neutrophilic Eccrine Hidradenitis and other Cytarabine associated dermatoses. Bernstein EF, Kantor G, Spielvogel R; Pennsylvania Academy of Dermatology, Baltimore, Sept. 26-29, 1991
11. Neutrophilic Eccrine Hidradenitis. Bernstein EF, Kantor G, Spielvogel R. American Academy of Dermatology, Annual Meeting, Dallas, 1992
12. Epithelioid Hemangioendothelioma of the Right Palm. Bernstein EF, Resnik K, Ryan E, Kantor G, Spielvogel R. American Academy of Dermatology, Annual Meeting, Atlanta, Dec. 1, 1990
13. Lamellar Ichthyosis. Bernstein EF, Spielvogel RL. Philadelphia Dermatological Society; Annual Meeting, Philadelphia, May 18, 1990
14. Non-Invasive Fluorometric Determination of Tissue Hematoporphyrin Derivative Levels in Guinea Pig Skin. Bernstein EF, Smith P, Thomas G, Friauf W, Black C, and Russo A. ESDR-JSID-SID Tricontinental Meeting, Washington D.C., May 2-5, 1990
15. Periumbilical Perforating Pseudoxanthoma Elasticum. Bernstein EF, Toporcer M, Kantor G. American Academy of Dermatology, Annual Meeting, San Francisco, Dec. 2, 1989

16. Decreased Collagen Gene Expression in Irradiated Wounds. Salomon G, Bernstein EF, Harisiadis L, Russo A, Mitchell J, Talbott T, Kasid A, Glatstein E, and Norton J. Association of Academic Surgery, Annual Meeting, Louisville, November 15-18, 1989
17. Gene expression in normal and doxorubicin-impaired wounds: importance of transforming growth factor-beta. Salomon GD, Kasid A, Bernstein E, Buresh C, Director E, Norton JA. The Society of University Surgeons, Los Angeles, February 9, 1990
18. Collagen gene expression in irradiation-impaired wounds. Salomon GD, Kasid A, Bernstein E, Buresh C, Director E, Norton JA. American College of Surgeons, Atlanta, October 18, 1989
19. Collagen gene expression in irradiation-impaired wounds. Salomon GD, Kasid A, Bernstein E, Buresh C, Director E, Norton JA. Plastic Surgery Research Council, Atlanta, April 26, 1989.
20. Transforming growth factor- β improves healing of radiation-impaired wounds. Salomon G, Bernstein EF, Harisiadis L, Norton J, Sollberg S, Uitto J, Glatstein E, Glass J, Talbot T, Russo A, Mitchell JB., Surgical Chief Residents' Conference, Madison, May 14, 1991
21. Epidermolytic Hyperkeratosis. Bernstein EF, Christiano A, Hsu-Wong S. Philadelphia Dermatological Society; Annual Meeting, Philadelphia, October 9, 1992
22. Borderline Tuberculoid Leprosy. Bernstein EF, Young Y, Zanelli G. Philadelphia Dermatological Society; Annual Meeting, Philadelphia, October 9, 1992
23. Recessive Ichthyosis. Bernstein EF, Koblenzer P, Brown R. Philadelphia Dermatological Society; Annual Meeting, Philadelphia, October 9, 1992
24. Solitary Congenital Self-Healing Reticulohistiocytosis. Shawe T, Bernstein EF, Kantor GR, Spielvogel RL, Han AC, Broscius M, Kaplan J. American Academy of Dermatology, Annual Meeting, San Francisco, Dec. 5, 1992
25. Tufted Angioma-A Rare Painful Vascular Lesion. Telang G, Bernstein EF, Kantor GR, Spielvogel RL. American Academy of Dermatology, Annual Meeting, San Francisco, Dec. 5, 1992
26. Photodynamic Therapy. Bernstein EF. University of Pennsylvania, Department of Dermatology Cutaneous Biology Seminar Series, March 25, 1993.
27. Bernstein EF, Resnik K, Chen YQ, Tamai K, Mauviel A, Li K, Uitto J. Comparison of sun-exposed to protected skin in the same individual by tissue extraction of mRNA. Society for Investigative Dermatology, Annual Meeting, Washington D.C., April 27-28, 1993
28. Bernstein EF, Resnik K, Chen YQ, Tamai K, Shepley K, Li K, Tuan R, Uitto J. Enhanced elastin gene expression in chronically photodamaged skin: Localization of mRNAs by *in situ* hybridization and evidence for transcriptional activation of the gene by transient

- transfections with promoter/reporter gene constructs. Society for Investigative Dermatology, Annual Meeting, Washington D.C., April 27-28, 1993
29. Bernstein EF. Wound Healing. PMA Education & Research Institute (PERI), Therapeutic Series: Dermatology. Philadelphia, PA. June 22,1993.
 30. Bernstein EF Clinical Dermatology. Delaware Medical Society. Dover, Delaware. June 22,1993.
 31. Bernstein EF, Shepley KJ, Resnik K, Tuan R, Uitto J. Fibrillin 15 and elastin levels and mRNA expression are increased in chronically photodamaged skin: detection by immunohistochemical staining and northern analysis. Society for Investigative Dermatology. Baltimore, Maryland, April 27-30, 1994.
 32. Camisa C, Christiano AM, Rencic A, Bernstein EF, Uitto J. Exclusion of genetic linkage to candidate genes in Vohwinkel's syndrome (keratoderma hereditaria mutilans). Society for Investigative Dermatology. Baltimore, Maryland, April 27-30, 1994.
 33. Bernstein EF. Dermatology Consultant's Workshop-Cetirizine, New York, NY, February 4-6, 1994
 34. Bernstein EF. The effect of 12% Ammonium Lactate on cutaneous matrix. Lac-Hydrin Colloquium. Scottsdale, Arizona,
 35. Bernstein EF. Understanding Matrix. Practical Applications of Basic Wound Healing Research, Orlando, Florida, February 24-26, 1994
 36. Bernstein EF. An Overview of Growth Factors. Practical Applications of Basic Wound Healing Research, Orlando, Florida, February 24-26, 1994
 37. Bernstein EF. The New Glycolic Peel. Health Awareness Program, Thomas Jefferson University, Philadelphia, Pennsylvania, April 26, 1994
 38. Bernstein EF. Treatment of Fungal Infections. Veterans Stadium, Philadelphia, Pennsylvania, May 20, 1994.
 39. Bernstein EF. Cetirizine, a new antihistamine. Sandoz Regional Meeting, Valley Forge, Pennsylvania, May 25, 1994.
 40. Bernstein EF. Glycolic Peels. The Woman's Center at Rancocas Hospital, Willingboro, New Jersey, May 26, 1994.
 41. Bernstein EF. Photoaging and Alpha Hydroxy Acids. Chemical Peel Consensus Conference of the Plastic Surgery Educational Foundation, New York, New York, June 4, 1994.
 42. Bernstein EF. Treatment options for tinea pedis. Veterans Stadium, Philadelphia, PA, June 29, 1994.

43. Bernstein EF. Understanding extracellular matrix and growth factors. Hahnemann University Division of Dermatology, Basic Science Lecture Series, Philadelphia, PA, November 3, 1994.
44. Bernstein EF. Effects of alpha hydroxyacids of dermal connective tissue in photoaged skin. Healthy aging skin round table discussion, Journal of Geriatric Dermatology, Philadelphia, PA, November 28, 1994
45. Bernstein EF. The effect of alpha hydroxy acids on the dermis. Bio Medical Advisory Board Meeting, Neo Strata, New Orleans, LA, February 3, 1995
46. Bernstein EF. The effect of alpha hydroxy acids on dermal connective tissue. 19th Annual Hawaii Dermatology Seminar, Maui, HI, March 9, 1995.
47. Bernstein EF. Pulsed dye lasers and their applications present and future. The 2nd Seoul International Dermatology Symposium, Seoul, Korea, May 14, 1995.
48. Bernstein EF. Alpha Hydroxy Acids and Glycolic Acid Peels. The 2nd Seoul International Dermatology Symposium, Seoul, Korea, May 14, 1995.
49. Bernstein EF. Alpha Hydroxy Acids and Glycolic Acid Peels. The 1st Chinese International Dermatology Symposium, Beijing, China, May 17, 1995.
50. Greenbaum SS, Bernstein EF. Comparison of iontophoresis of lidocaine with a eutectic mixture of lidocaine and prilocaine (EMLA) as topically administered local anesthesia. American Society of Dermatologic Surgery, 22nd Annual Meeting, Hilton Head, SC, May 18, 1995.
51. Bernstein EF. Alterations in extracellular matrix resulting from photoaging-Immunohistochemical and northern analysis. American Society of Dermatologic Surgery, 22nd Annual Meeting, Hilton Head, South Carolina, May 21, 1995.
52. Bernstein EF. Atopic Dermatitis. Grand Rounds, Paoli Memorial Hospital, Paoli, PA, May 24, 1995.
53. Hahn P, Bernstein EF, Brown DB, Uitto J. Confocal laser scanning microscopy reveals dramatic alterations of the extracellular matrix in photodamaged skin. Society of Investigative Dermatology, Annual meeting, Chicago, IL, May 26, 1995
54. Lakkakorpi JT, Bernstein EF, Fisher LW, Li K, LeBaron RG, Tan EML, Uitto J. Differential Expression of the versican and decorin genes in photoaged and sun-protected skin. Society of Investigative Dermatology, Annual meeting, Chicago, IL, May 26, 1995
55. Bernstein EF, Van Scott E, Yu RJ, Lakkakorpi J, Ditre CM, Uitto J. A pilot investigation of the effects of citric acid on viable epidermal thickness and dermal glycosaminoglycans. Society of Investigative Dermatology, Annual meeting, Chicago, IL, May 26, 1995

56. Brown DB, Bernstein EF, Del Monaco M, Katchman S, Wu M, Urbach F, Forbes D, Uitto J. Ultraviolet radiation activates the human elastin promoter in transgenic mice: an *in vivo* and *in vitro* model of cutaneous photoaging. Society of Investigative Dermatology, Annual meeting, Chicago, IL, May 26, 1995
57. Gasparro FP, Bernstein EF, Brown DB, Tsunemichi T, Uitto J. 8-Methoxypsoralen and ultraviolet A radiation activate the human elastin promoter in transgenic mice: In vivo and in vitro evidence for gene induction. American Society for Photobiology, Annual Meeting, Washington, D.C., June 21, 1995.
58. Gasparro FP, Amici L, Park J, Brown DB, Bernstein EF. Photochemical Modulation of Specific Bases in oligonucleotides. American Society for Photobiology, Annual Meeting, Washington, D.C., June 21, 1995.
59. Bernstein EF. COURSE FACULTY. The extracellular matrix and wound healing. American Academy of Dermatology Interim Meeting, Chicago, IL, July 27, 1995.
60. Bernstein EF. Ultraviolet radiation activates the human elastin promoter in transgenic mice: A novel *in vivo* and *in vitro* model of cutaneous photoaging. International Symposium on Photoaging, Philadelphia, PA, September 28, 1995.
61. Bernstein EF. Bio-mechanisms of alpha hydroxyacids on skin. International Symposium on Photoaging, Philadelphia, PA, September 29, 1995.
62. Bernstein EF. Management and Diagnosis of Cutaneous Fungal Infections. Philadelphia, PA, February 8, 1996.
63. Fitzpatrick RE, Bernstein EF. Histological findings associated with Ultrapulse CO2 laser resurfacing. ASLMS, Annual Meeting, Orlando, FL, April 16, 1996.
64. Bernstein EF. New directions in the management of Asthma and Allergy. Philadelphia, PA, April 21, 1996
65. Bernstein EF. Diagnosis and Management of Urticaria and Atopic Dermatitis. (Moderator of Meeting) New Directions in the Management of Asthma and Allergy. Philadelphia, PA, April 21, 1996
66. Bernstein EF. Long-pulse tunable dye laser treatment of leg telangiectasia. Candela Laser Symposium, Boston, MA, April 22, 1996.
67. Bernstein EF, Lee J, Lowery JA, Hsia JC, Uitto J. Long-pulse tunable dye laser treatment of leg telangiectasia. Society for Investigative Dermatology, Annual Meeting, Washington D.C., May 4, 1996
68. Brown DB, Hahn PJ, Underhill CB, Uitto J, Bernstein EF. Chronic sun-exposure alters both the content and distribution of dermal glycosaminoglycans. Society for Investigative Dermatology, Annual Meeting, Washington D.C., May 4, 1996

69. Kong SK, Brown DB, Takeuchi T, Vu A, Chang PH, Uitto J, Bernstein EF. A novel, rapid, and sensitive method for evaluating compounds offering protection against cutaneous photodamage. Society for Investigative Dermatology, Annual Meeting, Washington D.C., May 4, 1996.
70. Takeuchi T, Gasparro FP, Brown DB, Kong SK, Lopresti N, White T, Chang P, Uitto J, Bernstein EF. 8-Methoxypsoralen and ultraviolet A radiation activate the human elastin promoter in transgenic mice: In vivo and in vitro evidence for gene induction. Society for Investigative Dermatology, Annual Meeting, Washington D.C., May 4, 1996.
71. Gasparro FP, DeLeo K, Brown D, Bernstein EF. UV-induced photoproduct formation in oligonucleotides-implications for topical antisense therapy. Society for Investigative Dermatology, Annual Meeting, Washington D.C., May 4, 1996.
72. Bernstein EF. Long-pulse tunable dye laser treatment of leg telangiectasia. Candela Laser Symposium, Orlando, FL, May 11, 1996.
73. Bernstein EF. Long-pulse tunable dye laser treatment of leg telangiectasia. Candela Laser Symposium, Toledo, OH, May 18, 1996.
74. Bernstein EF, Lee J, Lowery JA, Hsia JC, Uitto J. Long-pulse tunable dye laser treatment of leg telangiectasia. The Japanese Society for Investigative Dermatology, Annual Meeting, Tokyo, Japan, July 27, 1996.
75. Takeuchi T, Brown DB, Kong SK, Vu A, Chang PH, Uitto J, Bernstein EF. A novel, rapid, and sensitive method for evaluating compounds offering protection against cutaneous photodamage. The Japanese Society for Investigative Dermatology, Annual Meeting, Tokyo, Japan, July 26, 1996.
76. Uitto J, Brown DB, Bernstein EF. Molecular aspects of photoaging. 12th International Congress on Photobiology, Vienna, Austria, September 3, 1996.
77. Bernstein EF. Selective photothermolysis. Sclerolaser workshop, Fort Lee, NJ, September 21, 1996. Sclerolaser workshop, Fort Lee, NJ, September 21, 1996.
78. Bernstein EF. Selective Photothermolysis of leg veins. Sclerolaser workshop, Fort Lee, NJ, September 21, 1996.
79. Bernstein EF. Sclerotherapy. Sclerolaser workshop, Fort Lee, NJ, September 21, 1996.
80. Bernstein EF. Skin care in the next millennium: lasers, free radical scavengers, and models for skin testing. Avon's Globex, New York, NY, September 26, 1996.
81. Bernstein EF. Laser tissue interactions. Pennsylvania Academy of Dermatology Annual Meeting. Seven Springs, PA, October 4, 1996.

82. Bernstein EF. Clinical results in the treatment of spider veins with the long-pulse dye laser. Course Laser Treatment of Leg Veins. American Society of Laser Medicine and Surgery, Annual Meeting. April 6, 1997.
83. Bernstein EF. Laser leg vein treatment breakfast panel. American Society of Laser Medicine and Surgery, Annual Meeting. April 5, 1997.
84. Bernstein EF. Candela advisory board meeting. American Society of Laser Medicine and Surgery, Annual Meeting. April 5, 1997.
85. Bernstein EF, Uitto J. Molecular Aspects of Photoaging. 19th World Congress of Dermatology. Sydney, Australia, June 18, 1997.
86. Bernstein EF, Uitto J. Molecular Aspects of Photoaging. Cutaneous Biology Foundation, Inc. 46th Symposium on the Biology of the skin. Snowmass, CO, July 23, 1997.
87. Bernstein EF. Course Faculty. Laser Workshop. American Academy of Dermatology Interim Meeting, New York, NY, August 1, 1997.
88. Bernstein EF. Laser treatment of leg veins. International Society of Cosmetic Laser Surgeons, Annual Meeting, Orlando, FL, February 26, 1998.
89. Dang, M-N, Kornbleuth S, Bernstein EF. Treatment of angioma serpiginosum resistant to conventional pulsed-dye laser with the 595 nm long-pulse tunable dye laser. American Academy of Dermatology, Annual Meeting, Orlando, Florida, March 1, 1998.
90. Bernstein EF. Laser Treatment of Leg Veins Expert Panel. American Society for Laser Medicine and Surgery, Inc., Annual Meeting, San Diego, CA, April 6, 1998.
91. Uitto J, Brown D, Bernstein EF, Gasparro F. Molecular assays for solar effects in skin. American Academy for the Advancement of Science, Annual Meeting, Philadelphia, PA, February 17, 1998.
92. Bernstein EF. VersaPulse/LightSheer Seminar. Coherent Medical, Philadelphia, PA, September 23, 1998.
93. Bernstein EF. Mechanism of Laser Skin Resurfacing-What Do We Know? American Society of Plastic and Reconstructive Surgeons, Annual Meeting, Boston, MA, October 2, 1998.
94. Anderson RR, Bass LS, Bernstein EF, Citron B, Kilmer S, Pennino RP, Pozner JN, Rauscher G. Current Trends in Laser Skin Resurfacing. American Society of Plastic and Reconstructive Surgeons, Discussion, Boston, MA, October 2, 1998.
95. Anderson RR, Bass LS, Bernstein EF, Citron B, Kilmer S, Pennino RP, Pozner JN, Rauscher G. Selecting Equipment for a Laser Practice. American Society of Plastic and Reconstructive Surgeons, Discussion, Boston, MA, October 2, 1998.

96. Bernstein EF, Bond M, Briden E, Brunner E, Ditre C, Kakita L, Rendon-Pellerano M, Petratos M, Torok H. NeoStrata Roundtable, Discussion. February 27, 1999.
97. Bernstein, EF. Common Dermatologic Signs. St. Francis Family Practice Residency Program. Wilmington, DE, March 23, 1999.
98. Bernstein, EF. Biological Basis of Laser Skin Resurfacing. Emerging Technologies in Plastic Surgery, New York, NY, May 1, 1999.
99. Bernstein, EF. New Approaches to the Treatment of Vascular Lesions. Emerging Technologies in Plastic Surgery, New York, NY, May 1, 1999.
100. Bernstein, EF. Laser Hair Removal. Emerging Technologies in Plastic Surgery, New York, NY, May 1, 1999.
101. Bernstein, EF. Treatment of Pigmented Lesions. Emerging Technologies in Plastic Surgery, New York, NY, May 1, 1999.
102. Bernstein EF, Mukhtar H. Chairman, Session on Photobiology. The Society for Investigative Dermatology 60th Annual Meeting. Chicago, IL, May 8, 1999.
103. Brown DB, Kong SK, Kwak BC, Takeuchi T, Uitto J, Bernstein EF. The Nitroxide Tempol Affords Protection Against Ultraviolet Radiation as Assayed Using a Transgenic Mouse Molecular Model of Cutaneous Photoaging. The Society for Investigative Dermatology 60th Annual Meeting. Chicago, IL, May 8, 1999.
104. Bernstein EF. Cutaneous Effects of Laser Resurfacing. 8th International Symposium on Cosmetic Laser Surgery. New Orleans, LA, March 16, 1999.
105. Bernstein EF. Long Pulse 585nm Laser Treatment of Vascular Lesions. 8th International Symposium on Cosmetic Laser Surgery. New Orleans, LA, March 17, 1999.
106. Bernstein EF. Laser Treatment of Leg Veins. 8th International Symposium on Cosmetic Laser Surgery. New Orleans, LA, March 17, 1999.
107. Bernstein EF. Mechanisms of Hair Growth and Laser Hair Removal. 32nd Annual Meeting Pennsylvania Academy of Dermatology . Pittsburgh, PA, October 8, 1999.
108. Bernstein EF. Moderator for laser hair removal question and answer session. 32nd Annual Meeting Pennsylvania Academy of Dermatology. Pittsburgh, PA, October 8, 1999.
109. Bernstein EF. Lasers and alpha-hydroxy acids. University of Pennsylvania Resident Lecture. Philadelphia, PA, November 9, 1999.
110. Bernstein, EF. Office Dermatology. Pennsylvania Hospital Resident Lecture. Philadelphia, PA, February 2, 2000.

111. Bernstein EF, Bosko CA, Kong S, Brown DB, Takeuchi T, Martin D, Teal J, Uitto J. Ascorbic acid and sodium ascorbyl cholesteryl phosphate afford protection against ultraviolet radiation in a fibroblast model of cutaneous photoaging. 61st Annual Meeting Society for Investigative Dermatology. Chicago, IL, May 12, 2000.
112. Bernstein EF. Treatment of leg veins with the pulse (1.5ms) dye laser. 20th Annual Meeting American Society for Laser Medicine and Surgery. Reno, Nevada, April 5, 2000.
113. Bernstein EF. Advances in lasers-dermatology. 20th Annual Meeting American Society for Laser Medicine and Surgery. Reno, Nevada, April 6, 2000.
114. Bernstein EF. 532nm KTP laser. 20th Annual Meeting American Society for Laser Medicine and Surgery. Reno, Nevada, April 5, 2000.
115. Bernstein, EF. Leg Vein Panel. 20th Annual Meeting American Society for Laser Medicine and Surgery. Reno, Nevada, April 5, 2000.
116. Bernstein, EF. Laser Hair Removal. Atlantic Dermatological Conference 2000. Philadelphia, PA, May 5, 2000.
117. Bernstein, EF. Unknowns. University of Pennsylvania Hospital Resident Lecture. Philadelphia, PA, May 16, 2000.
118. Bernstein, EF. Glycolic Peels and Laser Resurfacing. University of Pennsylvania Hospital Resident Lecture. Philadelphia, PA, August 8, 2000.
119. Bernstein, EF. Exuviance By NeoStrata Launch Event. Peninsula Hotel, New York, NY, October, 25, 2000.
120. Bernstein EF. Non-ablative resurfacing. Coherent Medical Lasers, Eastern Regional Meeting, Marriott Midtown, New York, NY, January, 16, 2001.
121. Bernstein EF. Non-ablative, vascular, and hair removal lasers. Coherent Medical Lasers. Marriott Farmington, Farmington, CT, February, 28, 2001.
122. Bernstein EF. Poly-hydroxy acids. NeoStrata, International Meeting, Nassau Inn, Princeton, NJ, March 1, 2001.
123. Bernstein EF. Non-ablative resurfacing. Coherent Medical Lasers, Experts Advisory Board. Marriott Metro Center, Washington, D.C., March 5, 2001.
124. Bernstein EF. Hair removal, non-ablative, and vascular lasers. Coherent Medical Lasers. Grand Hyatt, New York, NY, March 17, 2001.
125. Bernstein EF. Hair removal, non-ablative, and vascular lasers. Coherent Medical Lasers. Marriott Conference Center, Tarrytown, NY, March 21, 2001.

126. Bernstein EF. Treatment of leg veins using the 532nm KTP laser. 21st Annual Meeting American Society for Laser Medicine and Surgery, Pre-meeting course-Laser Treatment of Leg Veins. New Orleans, Louisiana, April 18, 2001.
127. Bernstein EF. Coherent Medical Lasers Advisory Board for Non-Ablative Wrinkle Reduction. 21st Annual Meeting American Society for Laser Medicine and Surgery. New Orleans, Louisiana, April 19, 2001.
128. Bernstein EF. Expert Panel-Laser Treatment of Leg Veins. 21st Annual Meeting American Society for Laser Medicine and Surgery. New Orleans, Louisiana, April 22, 2001.
129. Bernstein EF. Expert Panel-Non-ablative resurfacing. 21st Annual Meeting American Society for Laser Medicine and Surgery. New Orleans, Louisiana, April 22, 2001.
130. Bernstein EF. Board Meeting. 10th Annual Meeting International Society of Cosmetic Laser Surgeons. Las Vegas, Nevada, April 26, 2001.
131. Bernstein EF. Laser Treatment of Scars. 10th Annual Meeting International Society of Cosmetic Laser Surgeons. Las Vegas, Nevada, April 27, 2001.
132. Bernstein EF. Director, Workshop on Laser Treatment of Spider Veins. 10th Annual Meeting International Society of Cosmetic Laser Surgeons. Las Vegas, Nevada, April 28, 2001.
133. Bernstein EF. An in vivo and in vitro model of cutaneous photoaging. 1st Annual Photobiology working group. Elkins Park, PA. November 22th, 2001.
134. Bernstein EF and Zelickson B. Non-ablative laser resurfacing. 1st Annual Photobiology working group. Elkins Park, PA. November 23rd, 2001.
135. Bernstein EF. Treatment of leg veins using the 532nm KTP laser. 22nd Annual Meeting American Society for Laser Medicine and Surgery, Pre-meeting course-Laser Treatment of Leg Veins. Atlanta, GA, April 10, 2002.
136. Bernstein EF. Treatment of port-wine stains using the long pulse-duration pulsed-dye laser. 22nd Annual Meeting American Society for Laser Medicine and Surgery. Atlanta, GA, April 13, 2002.
137. Bernstein EF. Treatment of keloids and hypertrophic scars using the long pulse-duration pulsed-dye laser. 22nd Annual Meeting American Society for Laser Medicine and Surgery. Atlanta, GA, April 13, 2002.
138. Bernstein EF. Laser Use in Dermatology. Grand Rounds Downstate University Department of Dermatology. Brooklyn, NY, October 2, 2002.
139. Bernstein EF. AHAs, PHAs and Glycolic Acid Peels. College of Medicine, SUNY Downstate. Brooklyn, NY, October 2, 2002.

140. Bernstein EF. AHAs and PHAs in dermatologic practice. Resident Lecture. College of Medicine, SUNY Downstate. Brooklyn, NY, October 2, 2002.
141. Bernstein EF. Board Meeting. 11th Annual Meeting International Society of Cosmetic Laser Surgeons. New York, NY, October 24, 2002.
142. Bernstein EF. Pitfalls in Laser Hair Removal. 11th Annual Meeting International Society of Cosmetic Laser Surgeons. New York, NY, October 25, 2002.
143. Bernstein EF. Laser treatment of tattoos and pigmented lesions. 11th Annual Meeting International Society of Cosmetic Laser Surgeons. New York, NY, October 25, 2002.
144. Bernstein EF. Laser as an adjunct to treatment of lower extremity spider veins. 11th Annual Meeting International Society of Cosmetic Laser Surgeons. New York, NY, October 26, 2002.
145. Bernstein EF. In vivo and in vitro photoaging model/antioxidants. 2nd Annual Photobiology working group. Elkins Park, PA. November 21st, 2002.
146. Bernstein EF. Cutaneous Laser Treatments. Board Meeting. Princeton Lightwave. Princeton Junction, NJ, December 10th, 2002.
147. Bernstein EF. Laser Use in Clinical Practice. The Dermatological Society of New Jersey, West Orange, NJ, February 11, 2003.
148. Bernstein EF. Pitfalls in laser hair removal. The Lehigh Valley Dermatological Society, Bethlehem, PA, April 4, 2003.
149. Bernstein EF. AHA and PHA use in clinical practice. Resident Lecture, University of Pennsylvania Department of Dermatology, Philadelphia, PA, June 20, 2003.
150. Bernstein EF. Alpha- and Poly-hydroxy acids, SPSSCS 9TH Annual meeting, Boston, MA, May 15, 2003.
151. Bernstein EF. Laser Use in Dermatology. Hahnemann University Residents Lecture, Philadelphia, PA, May 22, 2003.
152. Bernstein EF. Lasers in Dermatology. Bryn Mawr Hospital Grand Rounds. Bryn Mawr, PA, June 22, 2003.
153. Bernstein EF. In vivo and in vitro photoaging model, antioxidants, nitroxides. 3^{2d} Annual Photobiology working group. Elkins Park, PA. November 20th, 2003.
154. Bernstein EF. The evolution of Lasers in Dermatology. Department of Dermatology Durhing Conference Grand Rounds, University of Pennsylvania, Philadelphia, PA, October 2, 2003.

155. Bernstein EF. Radio-Frequency, Infrared and KTP Lasers for Non-ablative resurfacing. 36th Annual Meeting, Pennsylvania Academy of Dermatology. Hershey, PA, October 24th, 2003.
156. Brown DB, Schwartz MD, Ksenzenko SM, Bernstein EF, Forbes PD, Sambuco CP, Hoberman AM. An in vitro model for cutaneous photoaging using a luciferase reporter gene to measure human elastin promoter activity. 43rd Annual Meeting of the Society of Toxicology. January 2004.
157. Ksenzenko SM, Forbes PD, Sambuco CP, Bernstein EF, Brown DB, Schwartz MD, Learn DB, Hoberman A. In vitro phototoxicity for a select group of vitamin D3 isomers and lovastatin. 13th Annual Meeting of the Photomedicine Society, Washington, D.C., February 5th, 2004.
158. Bernstein EF. EMTM Program, University of Pennsylvania School of Engineering and Applied Science, Co-Administered by the Wharton School, Course: "Biotechnology and Medicine", Spring Trimester, 2004.
159. Bernstein EF. Laser Treatment of leg veins, expert panel. 23rd Annual Meeting American Society for Laser Medicine and Surgery. Dallas, TX, April 9, 2004.
160. Bernstein EF. Non-ablative rejuvenation, expert panel. Annual Meeting, Controversies and Conversations in Cutaneous Laser Surgery: An advanced symposium. Mt. Tremblant, Quebec, Canada, August 13, 2004.
161. Bernstein EF. Photobiology Paradigm, Medicine and Research. 4th Annual Photobiology working group. Elkins Park, PA. November 18, 2004.
162. Richardson S, Bernstein E, Katz, K. Erythema Dyschromicum Perstans. Philadelphia Dermatologic Society Meeting. Philadelphia, PA, November 19, 2004.
163. Dans M, Bernstein E, James W. Medallion-like dermal dendrocyte hamartoma. Philadelphia Dermatologic Society Meeting. Philadelphia, PA, November 19, 2004.
164. Green BA, Edison BL, Widenuar RH, Bernstein EF, Briden ME. Citric Acid-an alpha and beta hydroxyacid for anti-aging skin care. 63rd Annual Meeting American Academy of Dermatology, New Orleans, LA, February 19, 2005.
165. Bernstein EF. EMTM Program, University of Pennsylvania School of Engineering and Applied Science, Co-Administered by the Wharton School, Course: "Biotechnology and Medicine", Spring Trimester, 2005.
166. Bernstein EF. Hair Removal, expert panel. 24th Annual Meeting American Society for Laser Medicine and Surgery. Orlando, FL, April 1, 2005.
167. Bernstein EF. Controversies and Complications in Laser Surgery, Radiofrequency. 24th Annual Meeting American Society for Laser Medicine and Surgery. Orlando, FL, April 2, 2005.

168. Kilmer S, Fitzpatrick R, Bernstein E, Brown D. Long Term follow-up on the use of plasma skin regeneration in full facial rejuvenation procedures. Bernstein EF. 24th Annual Meeting American Society for Laser Medicine and Surgery. Orlando, FL, April 1, 2005.
169. Bernstein EF. The high energy V-Beam improves refractory port-wine stains. 24th Annual Meeting American Society for Laser Medicine and Surgery. Orlando, FL, April 2, 2005.
170. Bernstein EF. Leg Vein, expert panel. 24th Annual Meeting American Society for Laser Medicine and Surgery. Orlando, FL, April 3, 2005.
171. Bernstein EF. Section Chair, Dermatology/Plastic Surgery. 24th Annual Meeting American Society for Laser Medicine and Surgery. Orlando, FL, April 3, 2005.
172. Bernstein EF. Why are so many safe and ineffective devices approved by the FDA. Annual Meeting: Controversies and Conversations in Laser and Cosmetic Surgery, *An Advanced Symposium*. Colorado Springs, CO, August 14, 2005.
173. Fitzpatrick R, Bernstein EF. What's New in Laser Surgery. 14th Annual Meeting International Society of Cosmetic Laser Surgeons. Las Vegas, NV, September 30, 2005.
174. Andrews P, Kilmer S, Bernstein EF. A double pass study using a novel narrow instrument in full facial rejuvenation. 24th Annual Meeting, American Society of Dermatologic Surgery-ACMMSO, Atlanta, GA, October 28, 2005.
175. Bernstein EF. Histopathology of Plasma Skin Resurfacing. 24th Annual Meeting, American Society of Dermatologic Surgery-ACMMSO, Atlanta, GA, October 28, 2005.
176. Bernstein EF. The High-Energy V-Beam improves Photodamaged Skin. 24th Annual Meeting, American Society of Dermatologic Surgery-ACMMSO, Atlanta, GA, October 28, 2005.
177. Bernstein EF. EMTM Program, University of Pennsylvania School of Engineering and Applied Science, Co-Administered by the Wharton School, Course: "Medical Technology", Spring Trimester, 2006.
178. Bernstein EF. Course Chair and Moderator, Controversies in Laser Surgery Workshop. 26th Annual Meeting American Society for Laser Medicine and Surgery. Boston, MA, April 7, 2006.
179. Bernstein EF. Avoiding Complications in Laser Surgery Workshop. A quick photo album of some complications from the Philadelphia area. 26th Annual Meeting American Society for Laser Medicine and Surgery. Boston, MA, April 8, 2006.

180. Bernstein EF. Laser treatment of Vascular Lesions including Leg Veins Course. Treatment Tips for Port Wine Stains and Hemangiomas. 26th Annual Meeting American Society for Laser Medicine and Surgery. Boston, MA, April 6, 2006.
181. Bernstein EF. Low-energy double pass 1450 nm laser treatment of acne dramatically decreases discomfort with similar efficacy as compared to high-energy treatment. 26th Annual Meeting American Society for Laser Medicine and Surgery. Boston, MA, April 9, 2006.
182. Bernstein EF, Mark Schwartz, Robert Viehmeyer, Sergey Ksenzenko. Measurement of protection afforded by ultraviolet-absorbing window film using an in vitro model of photodamage. 26th Annual Meeting American Society for Laser Medicine and Surgery. Boston, MA, April 9, 2006.
183. Bernstein EF. The new-generation, high-energy, 595 nm, long pulse-duration pulsed-dye laser effectively removes spider veins of the lower extremity. 26th Annual Meeting American Society for Laser Medicine and Surgery. Boston, MA, April 8, 2006.
184. Bernstein EF. Modern laser theory, practice and the interface with topicals. American Society of Cosmetic Chemists, Annual Meeting. Boston, MA, May 11, 2006.
185. Bernstein EF. Complications in Laser Surgery. 2nd Annual Invitational M&M Laser Surgery Conference, Minnesuing Acres, WI, June 24, 2006.
186. Bernstein EF. Innovations in treating pigmented lesions. Annual Meeting: Controversies and Conversations in Laser and Cosmetic Surgery, *An Advanced Symposium*. Carlsbad, CA, August 11, 2006.
187. Bernstein EF. Lasers-Then and Now: An Overview of the History and Development of Laser, Technological Advancements, and Their Indications in Dermatology. 39th Annual Meeting Pennsylvania Academy of Dermatology and Dermatologic Surgery. Farmington, PA, October 20, 2006.
188. Bernstein EF. Non-Ablative Dermal Remodeling-Long Wavelength Laser Systems: A Review of the Laser Systems Used Between 1,000 and 1,600 nm. 39th Annual Meeting Pennsylvania Academy of Dermatology and Dermatologic Surgery. Farmington, PA, October 20, 2006.
189. Bernstein EF. New Technologies: LED, Plasma, Fraxel. 39th Annual Meeting Pennsylvania Academy of Dermatology and Dermatologic Surgery. Farmington, PA, October 20, 2006.
190. Bernstein EF. Tattoo removal-Beyond Black: Newer Laser Systems for the Treatment of Multicolored Tattoos. 39th Annual Meeting Pennsylvania Academy of Dermatology and Dermatologic Surgery. Farmington, PA, October 20, 2006.
191. Bernstein EF. Participant, Angiogenesis in the Nervous System Workshop, NINDS, National Institutes of Health, Bethesda, MD, December 11-13, 2006.

192. Bernstein EF. Very low-energy plasma skin resurfacing treatments improve photodamage. 65th Annual Meeting American Academy of Dermatology. Washington, D.C., February 3, 2007.
193. Bernstein EF. Lasers for under the eye and beyond. 1st Annual Northeastern Workshop, Comprehensive Management of the Lower Eyelid, Northeastern Society of Plastic Surgeons. New York, NY, March 3, 2007.
194. Bernstein EF. Basic Science and Histology of Plasma Skin Resurfacing. National Webinar for Rhytec. Philadelphia, PA, March 13, 2007.
195. Bernstein EF. Very Low Energy Plasma Skin Resurfacing Treatments Improve Photodamage. National Webinar for Rhytec. Philadelphia, PA, March 13, 2007.
196. Bernstein EF. EMTM Program, University of Pennsylvania School of Engineering and Applied Science, Co-Administered by the Wharton School, Course: "Medical Devices", Spring Trimester, 2007.
197. Bernstein EF. Treatment Tips for Treating Port-wine stains. Vascular Lesions Course. 27th Annual Meeting American Society for Laser Medicine and Surgery. Dallas, TX, April 12, 2007.
198. Bernstein EF. Very Low Energy Plasma Skin Resurfacing Treatments Improve Photodamage. 27th Annual Meeting American Society for Laser Medicine and Surgery. Dallas, TX, April 13, 2007.
199. Bernstein EF. Avoiding Complications and Treatment Tips for Treating Tattoos and Pigmented Lesions. 27th Annual Meeting American Society for Laser Medicine and Surgery. Dallas, TX, April 13, 2007.
200. Bernstein EF. Course Director, Complications and Legal Issues Workshop. 27th Annual Meeting American Society for Laser Medicine and Surgery. Dallas, TX, April 13, 2007.
201. Bernstein EF. Chairman, Scientific Advisory Board, Candela Corporation. 27th Annual Meeting American Society for Laser Medicine and Surgery. Dallas, TX, April 14, 2007.
202. Bernstein EF. Ablative Resurfacing: What's the Difference? Controversies and Conversations in Laser and Cosmetic Surgery: An Advanced Symposium, Bolton Landing, NY, August 10, 2007.
203. Bernstein EF. Tattoo Removal and Planning ahead. Controversies and Conversations in Laser and Cosmetic Surgery: An Advanced Symposium, Bolton Landing, NY, August 11, 2007.
204. Bernstein EF. Pneumatic Skin Flattening. Controversies and Conversations in Laser and Cosmetic Surgery: An Advanced Symposium, Bolton Landing, NY, August 11, 2007.

205. Bernstein EF. Treatment of Vascular Lesions and Laser Hair Removal. Laser and Aesthetics Basics: Primer Course. Laser and Aesthetic Skin Therapy: What's the truth? Harvard Medical School. Boston, MA, September 7, 2007.
206. Bernstein EF. Laser Treatment of Rosacea. Laser and Aesthetic Skin Therapy: What's the truth? Harvard Medical School. Boston, MA, September 7, 2007.
207. Bernstein EF. Avoiding Complications in Laser Surgery. Laser and Aesthetic Skin Therapy: What's the truth? Harvard Medical School. Boston, MA, September 7, 2007.
208. Bernstein EF. The intersection of Lasers and Topical Products now and for the future. Society of Cosmetic Chemists, Long Island Chapter. Lindenhurst, NY, January 17, 2007.
209. Bernstein EF. Maximizing results and avoiding complications in laser tattoo removal. 66th Annual Meeting American Academy of Dermatology. San Antonio, TX, February 2, 2007.
210. Bernstein EF. A Celebration of the Career of Dr. Suzanne Kilmer. Master of Ceremonies and Presentation. Sturge-Weber Foundation. San Antonio, TX, February 1, 2008.
211. Bernstein EF. EMTM Program, University of Pennsylvania School of Engineering and Applied Science, Co-Administered by the Wharton School, Course: "Medical Devices", Spring Trimester, 2008.
212. Bernstein EF, Zelickson B. Directors, Cutaneous laser surgery session, American Society for Lasers in Medicine and Surgery. 28th Annual Meeting, Kissimmee, FL, April 2-6, 2008.
213. Bernstein EF. Laser treatment of vascular lesions. Nursing/Allied Health Course. American Society for Lasers in Medicine and Surgery. 28th Annual Meeting, Kissimmee, FL, April 3, 2008.
214. Bernstein EF, Kligman A. Rosacea treatment using the new-generation, high-energy, 595 nm long pulse-duration pulsed-dye laser. American Society for Lasers in Medicine and Surgery. 28th Annual Meeting, Kissimmee, FL, April 4, 2008.
215. Bernstein EF. Course Director, Complications and Legal Issues Workshop. 28th Annual Meeting American Society for Laser Medicine and Surgery. Kissimmee, FL, April 5, 2008.
216. Bernstein EF. Avoiding complications and maximizing results in laser hair removal, Complications and Legal Issues Workshop. 28th Annual Meeting American Society for Laser Medicine and Surgery. Kissimmee, FL, April 5, 2008.
217. Bernstein EF. Avoiding complications and maximizing results in laser treatment of tattoos and pigmented lesions, Complications and Legal Issues Workshop. 28th Annual Meeting American Society for Laser Medicine and Surgery. Kissimmee, FL, April 5, 2008.

218. Bernstein EF. Pneumatic skin flattening reduces pain during laser hair removal. American Society for Lasers in Medicine and Surgery. Annual Meeting, Kissimmee, FL, April 6, 2008.
219. Bernstein EF. International Integrated Aesthetic Medical Congress. New system for lentigos and rosacea. Bilbao, Spain, June 20, 2008.
220. Bernstein EF. International Integrated Aesthetic Medical Congress. Laser Depilation featuring a new pneumatic skin flattening device. Bilbao, Spain, June 20, 2008.
221. Bernstein EF. How to choose and ablative laser system. Controversies and Conversations in Laser and Cosmetic Surgery. Whistler BC, Canada, August 8, 2008.
222. Bernstein EF. Photodynamic therapy-will it ever hit its stride? Controversies and Conversations in Laser and Cosmetic Surgery. Whistler BC, Canada, August 8, 2008.
223. Bernstein EF. University of Pennsylvania Residents' Lecture Series. Lasers in Dermatology. Philadelphia, PA, October 7, 2008.
224. Bernstein EF. Street-smart innovation to align emerging technology and business. Panel member. EMTM. October 17, 2008.
225. Bernstein EF. EMTM Program, University of Pennsylvania School of Engineering and Applied Science, Co-Administered by the Wharton School, Course: "Medical Devices", Spring Trimester, 2009.
226. Bernstein EF. Laser treatment of vascular lesions. Nursing/Allied Health Course. American Society for Lasers in Medicine and Surgery. 29th Annual Meeting, National Harbor MD, April 2, 2009.
227. Bernstein EF. Overview of Technology Development, Candela Corporation ATV users group, American Society for Lasers in Medicine and Surgery. 29th Annual Meeting, National Harbor MD, April 3, 2009.
228. Bernstein EF. Treatment of tattoos with the ATV. Candela Corporation ATV users group, American Society for Lasers in Medicine and Surgery. 29th Annual Meeting, National Harbor MD, April 3, 2009.
229. Bernstein EF. Course Director, Complications and Legal Issues Workshop. 29th Annual Meeting American Society for Laser Medicine and Surgery. National Harbor, MD, April 4, 2009.
230. Bernstein EF. Avoiding complications and maximizing results in laser hair removal, Complications and Legal Issues Workshop. 29th Annual Meeting American Society for Laser Medicine and Surgery. National Harbor, MD, April 4, 2009.

231. Bernstein EF. Avoiding complications and maximizing results in laser treatment of tattoos and pigmented lesions, Complications and Legal Issues Workshop. 29th Annual Meeting American Society for Laser Medicine and Surgery. National Harbor, MD, April 4, 2009.
232. Bernstein EF. Treatment of tattoos with a 755nm q-switched alexandrite laser and 1064 nm and 532 nm Nd:YAG laser handpieces pumped by the alexandrite treatment beam. Eric Bernstein, Jay Bhawalkar, James Hsia. 29th Annual Meeting American Society for Laser Medicine and Surgery. National Harbor, MD, April 5, 2009.
233. Bernstein EF. New treatments for psoriasis, acne and leukoderma . Controversies and Conversations in Laser and Cosmetic Surgery. Southamton Fairmont, Bermuda, August 14, 2009.
234. Bernstein EF. Which capital investments are worth the time-Should you buy that laser? Pre-Conference Course, American Society of Dermatologic Surgery Annual Meeting, Phoenix, AZ, September 30, 2009.
235. Bernstein EF. The Candela Perfecta and AlexTriVantage lasers. Candela Corporation Clinical Symposium, American Society of Dermatologic Surgery Annual Meeting, Phoenix, AZ, October 1, 2009.
236. Bernstein EF, Lask G. Moderators, New Research in Lasers and Light Sources. American Society of Dermatologic Surgery Annual Meeting, Phoenix, AZ, October 4, 2009.
237. Bernstein EF. So many choices, so little time-overview of laser technologies-and how to choose. Mastery of Lasers Course, American Society of Dermatologic Surgery, Hunt Valley, MD, December 4, 2009.
238. Bernstein EF. Hair, hair, the gang's all here: Laser Hair Removal. Mastery of Lasers Course, American Society of Dermatologic Surgery, Hunt Valley, MD, December 5, 2009.
239. Bernstein EF. Are you seeing red? Vascular lesion lasers. Mastery of Lasers Course, American Society of Dermatologic Surgery, Hunt Valley, MD, December 5, 2009.
240. Bernstein EF. Sparks for marks: How do we treat pigmented lesions and tattoos. Mastery of Lasers Course, American Society of Dermatologic Surgery, Hunt Valley, MD, December 5, 2009.
241. Bernstein EF. Thomas Jefferson University Residents' Lecture Series. Avoiding complications and maximizing results in laser surgery. Philadelphia, PA, January 20, 2010.
242. Bernstein EF. Georgetown University Residents Lecture. Avoiding complications and maximizing results in laser surgery. Washington, D.C., January 27, 2010.

243. Bernstein EF. Focus Session: Avoiding complications and maximizing results in laser surgery. 69th Annual Meeting American Academy of Dermatology. Miami, FL, March 5, 2010.
244. Bernstein EF. Director, Medical Devices One-day Seminar, Master of Engineering Management Program, Duke University, Durham, NC, March 20, 2010.
245. Bernstein EF. Introduction to Medical Devices, Master of Engineering Management Program, Duke University, Durham, NC, March 20, 2010.
246. Bernstein EF. Dermatologic Lasers, Master of Engineering Management Program, Duke University, Durham, NC, March 20, 2010.
247. Bernstein EF. FDA Regulation of the Device Industry and Clinical Trials, Master of Engineering Management Program, Duke University, Durham, NC, March 20, 2010.
248. Bernstein EF. EMTM Program, University of Pennsylvania School of Engineering and Applied Science, Co-Administered by the Wharton School, Course: "Medical Devices", Spring Trimester, 2010.
249. Bernstein EF. EMTM Program, University of Pennsylvania School of Engineering and Applied Science, Co-Administered by the Wharton School, Co-Director: Emerging Technology Series Lecture: "Energy, Today and Beyond", Spring Trimester, 2010.
250. Bernstein EF. EMTM Program, University of Pennsylvania School of Engineering and Applied Science, Co-Administered by the Wharton School, Co-Director: Emerging Technology Series Lecture: "Systems Engineering at NASA-It's not science fiction, it just sounds like it", Spring Trimester, 2010.
251. Bernstein EF. Avoiding Complications and Maximizing Results in Laser Surgery. The Dermatologic Society of New Jersey-North Central Meeting. West Orange, NJ, April 20, 2010.
252. Bernstein EF. Course Co-Director, Complications and Legal Issues Workshop. 30th Annual Meeting American Society for Laser Medicine and Surgery. Phoenix, AZ, April 16, 2010.
253. Bernstein EF. Avoiding complications and maximizing results in laser treatment of tattoos and pigmented lesions. Complications and Legal Issues Workshop. 30th Annual Meeting American Society for Laser Medicine and Surgery. Phoenix, AZ, April 16, 2010.
254. Bernstein EF. Moderator, Syneron and Candela Users Meeting. 30th Annual Meeting American Society for Laser Medicine and Surgery. Phoenix, AZ, April 16, 2010.
255. Bernstein EF. Clinical Uses of the Candela Perfecta and TriVantage Lasers. Syneron and Candela Users Meeting. 30th Annual Meeting American Society for Laser Medicine and Surgery. Phoenix, AZ, April 16, 2010.

256. Bernstein EF, Bhawalkar J, Clifford J, Hsia J, White J. Laser Treatment of pigmented lesions with a 607 nm laser. 30th Annual Meeting American Society for Laser Medicine and Surgery. Phoenix, AZ, April 17, 2010.
257. Bernstein EF. Dermatologic Lasers. Bryn Mawr Hospital Grand Rounds. Bryn Mawr, PA, April 22, 2010.
258. Bernstein EF. Dermatologic Lasers Emphasis on Photodamage. Keynote Lecture. Regional Photobiology Meeting of the American Society of Photobiology, Princeton, NJ, May 18, 2010.
259. Bernstein EF. Cutaneous laser/light therapy moving into the home. Seminar on human safety of light-based devices, Semi-Annual Meeting, American Society of Photobiology, Providence, RI, June 15, 2010.
260. Bernstein EF. Avoiding Complications and maximizing results in Laser Surgery. Controversies and Conversations in Laser and Cosmetic Surgery. Carlsbad, CA, August 25, 2010.
261. Bernstein EF. Clinical Applications: Hair Removal, Laser and Esthetic Skin Therapy: What's the Truth?, Massachusetts General Hospital, Boston, MA, October 8, 2010.
262. Bernstein EF. Challenging cases from the audience, Laser and Esthetic Skin Therapy: What's the Truth?, Massachusetts General Hospital, Boston, MA, October 8, 2010.
263. Bernstein EF. Challenging cases from the audience, Laser and Esthetic Skin Therapy: What's the Truth?, Massachusetts General Hospital, Boston, MA, October 9, 2010.
264. Bernstein EF. Avoiding Complications in laser Therapy, Laser and Esthetic Skin Therapy: What's the Truth?, Massachusetts General Hospital, Boston, MA, October 10, 2010.
265. Bernstein EF, Gilmore J, Aldrich G, Goldfinger G. Entrepreneurship ala EMTM: A story of Vertical Integration. Open Forum, Executive Masters in Technology Management, University of Pennsylvania, Philadelphia, PA, January 8, 2011.
266. Bernstein EF. The Perfecta and Alex-Trivantage lasers in Clinical Practice. 6th Annual Tennessee Society for Laser Medicine and Surgery meeting, Nashville, TN, March 4, 2011.
267. Bernstein EF. Vascular and Pigment laser Update. 6th Annual Tennessee Society for Laser Medicine and Surgery meeting, Nashville, TN, March 4, 2011.
268. Bernstein EF. What's new in Laser Hair Removal. 6th Annual Tennessee Society for Laser Medicine and Surgery meeting, Nashville, TN, March 4, 2011.

269. Bernstein EF. Laser/Light Treatment of Photoaging. Nursing/Allied Health Laser Course. Eric Bernstein. 31st Annual Meeting American Society for Laser Medicine and Surgery. Dallas, TX, March 31, 2011.
270. Bernstein EF. Course Co-Director, Clinical Application Course: Hair and Pigment Removal. 31st Annual Meeting American Society for Laser Medicine and Surgery. Dallas, TX, March 31, 2011.
271. Bernstein EF. Avoiding Complications and Maximizing Results in Laser Tattoo Removal. Clinical Application Course: Hair and Pigment Removal. 31st Annual Meeting American Society for Laser Medicine and Surgery. Dallas, TX, March 31, 2011.
272. Bernstein EF. Laser Hair Removal. Clinical Application Course: Hair and Pigment Removal. 31st Annual Meeting American Society for Laser Medicine and Surgery. Dallas, TX, March 31, 2011.
273. Bernstein EF. Raising the Bar for 510K-What will be the Impact for Small Start-Ups: Is Safety Enough. Expert/Sharing Luminary Session. 31st Annual Meeting American Society for Laser Medicine and Surgery. Dallas, TX, March 31, 2011.
274. Bernstein EF. Avoiding complications and maximizing results in laser tattoo removal. Complications, Controversies and Legal Issues Course. 31st Annual Meeting American Society for Laser Medicine and Surgery. Dallas, TX, April 1, 2011.
275. Bernstein EF. Practice Marketing Through Electronic Media. Photography, treatment and documentation Course. 31st Annual Meeting American Society for Laser Medicine and Surgery. Dallas, TX, April 2, 2011.
276. Bernstein EF. Bilateral axial hair removal comparing a single wavelength alexandrite laser with combined multiplexed alexandrite and Nd:YAG laser treatment from a single laser platform. 31st Annual Meeting American Society for Laser Medicine and Surgery. Dallas, TX, April 3, 2011.
277. Bernstein EF. Round table discussion, “How would you fix this: Photodamaged skin on and off the face”. Skin Diseases Education Foundation, Summit in Aesthetic Medicine, Irvine, CA, June 8, 2011.
278. Bernstein EF. Avoiding Complications in Laser Surgery. Skin Diseases Education Foundation, Summit in Aesthetic Medicine, Irvine, CA, June 11, 2011.
279. Bernstein EF. Home Devices: Is it the end of office-based laser surgery? Skin Diseases Education Foundation, Summit in Aesthetic Medicine, Irvine, CA, June 11, 2011.
280. Bernstein EF. Consumer devices: More and more; better and better. Why not do it at home? Controversies and Conversations in Laser and Cosmetic Surgery. Asheville, NC, August 13, 2011.

281. Bernstein EF. Can Melasma, tattoos and other pigmented lesions be effectively treated with energy sources? Controversies and Conversations in Laser and Cosmetic Surgery. Asheville, NC, August 14, 2011.
282. Bernstein EF. The Future of Medical Practice Marketing. American Society for Dermatologic Surgery, Practice Management Pre-Conference Symposium, Annual Meeting, Washington, D.C., November 2, 2011.
283. Bernstein EF. Avoiding Complications and Maximizing Results with Lasers and energy-based devices in Dermatology. Thomas Jefferson University, Department of Dermatology, Resident Lecture Series, March 8, 2012.
284. Bernstein EF. Syneron Candela Workshop-Moderator and Presenter. 7th Annual Tennessee Society for Laser Medicine and Surgery meeting, Nashville, TN, March 30, 2012.
285. Bernstein EF. Pigmented Lasers and Tattoo Removal. 7th Annual Tennessee Society for Laser Medicine and Surgery meeting, Nashville, TN, March 31, 2012.
286. Bernstein EF. Vascular Laser Update 2012. 7th Annual Tennessee Society for Laser Medicine and Surgery meeting, Nashville, TN, March 31, 2012.
287. Bernstein EF. Hair Removal Update. 7th Annual Tennessee Society for Laser Medicine and Surgery meeting, Nashville, TN, March 31, 2012.
288. Bernstein EF. Lasers for Vascular Lesions. American Society for Dermatologic Surgery, 2012 Mastery of Lasers for Clinical Outcomes, Washington, D.C., April 14, 2012.
289. Bernstein EF. Use of Lasers and Light Sources. American Society for Dermatologic Surgery, 2012 Mastery of Lasers for Clinical Outcomes, Washington, D.C., April 15, 2012.
290. Bernstein EF. Where is laser technology headed? American Society for Dermatologic Surgery, 2012 Mastery of Lasers for Clinical Outcomes, Washington, D.C., April 15, 2012.
291. Bernstein EF. Program Chair, 32nd Annual Meeting American Society for Laser Medicine and Surgery. Kissimmee, FL, April 18-22, 2012.
292. Bernstein EF. Laser Hair Removal. Tech Connect Non-CME session. 32nd Annual Meeting American Society for Laser Medicine and Surgery. Kissimmee, FL, April 20, 2012.
293. Bernstein EF. Course Director, Complications, Controversies and Legal Issues Breakout Session. 32nd Annual Meeting American Society for Laser Medicine and Surgery. Kissimmee, FL, April 20, 2012.

294. Bernstein EF. Avoiding Complications and Maximizing Results in Laser Hair Removal, Complications, Controversies and Legal Issues Breakout Session. 32nd Annual Meeting American Society for Laser Medicine and Surgery. Kissimmee, FL, April 20, 2012.
295. Bernstein EF. Course Director, Complications, Controversies and Legal Issues Breakout Session. 32nd Annual Meeting American Society for Laser Medicine and Surgery. Kissimmee, FL, April 20, 2012.
296. Bernstein EF. Course Director, Medical Technology Innovation, Entrepreneurship and clinical Success Course. 32nd Annual Meeting American Society for Laser Medicine and Surgery. Kissimmee, FL, April 21, 2012.
297. Bernstein EF. Case Study-Eleven thing you need to know for a Successful Venture, Complications, Controversies and Legal Issues Breakout Session. 32nd Annual Meeting American Society for Laser Medicine and Surgery. Kissimmee, FL, April 21, 2012.
298. Bernstein EF. Lasers and Light Sources for Vascular Lesions: New and Exciting Opportunities? Controversies and Complications in Laser and Cosmetic Surgery. Banff, Alberta, August 10, 2012.
299. Bernstein EF. Candela MAB meeting, New Developments in lasers. 75th Annual Meeting American Academy of Dermatology. Miami Beach, FL, March 3, 2013.
300. Bernstein EF. Course Co-Director, Hair and Pigment Removal Clinical Applications Course. 33rd Annual Meeting American Society for Laser Medicine and Surgery. Boston, MA, April 4, 2013.
301. Bernstein EF. Avoiding Complications and Maximizing Results in Laser Hair and Tattoo Removal, Hair and Pigment Removal Clinical Applications Course. 33rd Annual Meeting American Society for Laser Medicine and Surgery. Boston, MA, April 4, 2013.
302. Bernstein EF. Laser Treatment of Vascular Lesions. Tech Connect Non-CME session. 33rd Annual Meeting American Society for Laser Medicine and Surgery. Boston, MA, April 4, 2013.
303. Bernstein EF. Course Co-Director, Complications, Controversies and Legal Issues Clinical Applications Course. 33rd Annual Meeting American Society for Laser Medicine and Surgery. Boston, MA, April 5, 2013.
304. Bernstein EF. Avoiding Complications and Maximizing Results in Laser Tattoo Removal, Complications, Controversies and Legal Issues Clinical Applications Course. 33rd Annual Meeting American Society for Laser Medicine and Surgery. Boston, MA, April 4, 2013.
305. Bernstein EF. Treatment of Spider Veins of the lower extremity with a novel KTP laser. 33rd Annual Meeting American Society for Laser Medicine and Surgery. Boston, MA, April 5, 2013.

306. Bernstein EF. Tattoo Removal using a new 1,064 nm and 532 nm laser having a continuously variable spot size. 33rd Annual Meeting American Society for Laser Medicine and Surgery. Boston, MA, April 5, 2013.
307. Bernstein EF. Lessons in creativity in entrepreneurship. MKTG 892, Creativity. The Wharton School, University of Pennsylvania, Philadelphia, PA, April 8, 2013.
308. Bernstein EF. Lessons in Leadership learned from start-ups. EAS 595, Foundations in Leadership. School of Engineering and Applied Science. University of Pennsylvania, Philadelphia, PA, April 12, 2013.
309. Bernstein EF. Laser Treatment of Vascular Lesions. Cosmetic Dermatology Forum, Weill Cornell Medical Center, New York, NY, May 31, 2013.
310. Bernstein EF. Perspective of the Dermatologist. BfR-Symposium: First International Conference on Tattoo Safety. Berlin, Germany, June 7, 2013.
311. Bernstein EF. Complications of energy Sources: How to Ensure Safe and Effective Outcomes. Controversies and Complications in Laser and Cosmetic Surgery, Monarch Beach, CA, August 10, 2013.
312. Bernstein EF. Program Chair, 3rd Annual Kligman Lectureship Symposium. Philadelphia, PA, September 12, 2013.
313. Bernstein EF, Gilmore J. Anatomy of a start-up: Conducting a 50-piece orchestra. Creativity MKTG 792, Wharton School of Business, University of Pennsylvania, Philadelphia, PA, September 12, 2013.
314. Bernstein EF. Co-Moderator, Core curriculum in cosmetic laser surgery track: Lasers. 2013 Annual Meeting American Society of Dermatologic Surgery. Chicago, IL, October 3, 2013.
315. Bernstein EF. Avoiding Complications in laser surgery and laser treatment of vascular lesions. 2013 Annual Meeting American Society of Dermatologic Surgery. Chicago, IL, October 3, 2013.
316. Bernstein EF. If you could only buy 2 lasers, which ones would they be? 2013 Annual Meeting American Society of Dermatologic Surgery. Chicago, IL, October 3, 2013.
317. Bernstein EF. Leadership Lessons in Entrepreneurship. Foundations of Leadership. University of Pennsylvania School of Engineering and Applied Sciences. Philadelphia, PA, December 6, 2013.
318. Bernstein EF. Vascular Lesion Devices. Tech Connect Non-CME session. 34th Annual Meeting American Society for Laser Medicine and Surgery. Phoenix, AZ, April 3, 2014.

319. Bernstein EF. Course Co-Director, Bench to Bedside: Current Problems and Future Technology. 34th Annual Meeting American Society for Laser Medicine and Surgery. Phoenix, AZ, April 4, 2014.
320. Bernstein EF. What's new with vascular/tattoo removal/hair removal lasers?, Bench to Bedside: Current Problems and Future Technology. 34th Annual Meeting American Society for Laser Medicine and Surgery. Phoenix, AZ, April 4, 2014.
321. Bernstein EF, Bloom JB, Basilavecchio L, Plugis J. A new improved-fit cryolipolysis applicator for reduction of flank fat bulges. 34th Annual Meeting American Society for Laser Medicine and Surgery. Phoenix, AZ, April 4, 2014.
322. Bernstein EF, Basilavecchio L, Plugis J. Evaluation of combination treatment with a 1,410 nm non-ablative fractional laser with a topical at-home regimen for the treatment of photoaging. 34th Annual Meeting American Society for Laser Medicine and Surgery. Phoenix, AZ, April 4, 2014.
323. Bernstein EF. Anatomy of a start-up. Foundations in Leadership course, School of Engineering and Applied Science, University of Pennsylvania, Philadelphia, PA. June 5, 2014.
324. Bernstein EF. Vascular Lasers. American Society for Dermatologic Surgery, 2014 Mastery of Lasers for Clinical Outcomes, Boston, MA. June 6, 2014.
325. Bernstein EF. Where is laser technology headed? American Society for Dermatologic Surgery, 2014 Mastery of Lasers for Clinical Outcomes, Boston, MA. June 6, 2014.
326. Bernstein EF. Laser Tattoo Removal. American Society for Dermatologic Surgery, 2014 Mastery of Lasers for Clinical Outcomes, Boston, MA. June 6, 2014.
327. Bernstein EF, Gilmore J. A start-up story and my top 10 business/life points as illustrated through cinema. Creativity MKTG 792, Wharton School of Business, University of Pennsylvania, Philadelphia, PA, September 3, 2014.
328. Bernstein EF. Anatomy of a Wharton Fellows Meeting. Wharton/SEI Center for Advanced Studies in Management, Annual Board Meeting, September 18, 2014.
329. Bernstein EF. 10 Key Business and Life Lessons as illustrated by Cinema. American Dermatological Association 134th Annual Meeting, Williamsburg, VA, October 11, 2014.
330. Bernstein EF. Co-Chair: Minimizing Cosmetic Complications in Injectables and Lasers. 2014 Annual Meeting American Society for Dermatologic Surgery. San Diego, CA, November 6, 2014.
331. Bernstein EF. Avoiding Complications and Maximizing Results in Laser Surgery, American Society for Dermatologic Surgery Annual Meeting, San Diego, CA, November 6, 2014.

332. Bernstein EF. Aesthetic use of Lasers and other Energy Sources. Cosmetic Boot Camp, Philadelphia, PA, November 15, 2014.
333. Bernstein EF. Dermatologic Lasers. Department of Otolaryngology, University of Pennsylvania School of Medicine, December 5, 2014.
334. Bernstein EF. Avoiding Complications and Maximizing Results in Laser Surgery in What's New and What's True in Lasers. American Academy of Dermatology Annual Meeting, San Francisco, CA, March 21, 2015.
335. Bernstein EF, Alster T, Kauvar A. Investigation of a novel dual-wavelength picosecond-domain, Nd:YAG laser for removal of decorative tattoos. American Academy of Dermatology Annual Meeting, San Francisco, CA, March 23, 2015.
336. Bernstein EF. Co-Director, What's new in Lasers and Energy-based Devices. 35th Annual Meeting American Society for Laser Medicine and Surgery. Orlando, FL, April 23, 2015.
337. Bernstein EF. What's new in Lasers and Energy-based Devices. Advances in Laser Tattoo, Hair and Pigment treatment. 35th Annual Meeting American Society for Laser Medicine and Surgery. Orlando, FL, April 23, 2015.
338. Bernstein EF. Hair, Pigment and Vascular Lesion treatment with lasers and energy-based devices. Laser treatment of Leg Veins. Annual Meeting American Society for Laser Medicine and Surgery. Orlando, FL, April 23, 2015.
339. Bernstein EF. Co-Director, Lasers for treatment of tattoos and pigment: Nano vs Pico vs Femto. Tech Connect Non-CME session. 35th Annual Meeting American Society for Laser Medicine and Surgery. Orlando, FL, April 23, 2015.
340. Bernstein EF. Cutaneous Laser Surgery Section Co-Chair, 35th Annual Meeting American Society for Laser Medicine and Surgery. Orlando, FL, April 24-26, 2015.
341. Fournier N, Elman M, Barneon G, Lask G, Bernstein EF. Co-Director, Clinical, histological evaluation of a thermos-mechanical ablative and non-ablative device for fractional treatment of aging skin. 35th Annual Meeting American Society for Laser Medicine and Surgery. Orlando, FL, April 23, 2015.
342. Bernstein EF. Leadership Lessons. Foundations in Leadership course, School of Engineering and Applied Science, University of Pennsylvania, Philadelphia, PA. June 24, 2015.
343. Bernstein EF. Light-based devices for treating blood vessels and pigment: Pearls for patient selection and optimal outcomes. Summer Academy Meeting of the AAD. New York, NY. August 20, 2015.

344. Bernstein EF. Light-based devices for skin tightening and wrinkles: Pearls for patient selection and optimal outcomes. Summer Academy Meeting of the AAD. New York, NY. August 20, 2015.
345. Bernstein EF. Faculty at Board Meeting. SEI Center for Advanced Studies in Management. The Wharton School, Jon M. Huntsman Hall, Philadelphia, PA. September 10-11, 2015.
346. Bernstein EF. Moderator/Fellows Ambassador. The Next Big Thing in Real Estate, Space Flight and Sports Media. Wharton Fellows Program, Philadelphia: The Next Big Thing. October 1, 2015.
347. Bernstein EF. Course Director, Avoiding Complications in Laser Surgery. 2015 Annual Meeting American Society of Dermatologic Surgery. Chicago, IL, October 16, 2015.
348. Bernstein EF. Avoiding Complications Tattoo treatment and Pigment in Laser Surgery. 2015 Annual Meeting American Society of Dermatologic Surgery. Chicago, IL, October 16, 2015.
349. Bernstein EF. Avoiding Complications in Vascular Laser Surgery. 2015 Annual Meeting American Society of Dermatologic Surgery. Chicago, IL, October 16, 2015.
350. Bernstein EF. Course Director, Avoiding Complications in Laser Hair Removal. 2015 Annual Meeting American Society of Dermatologic Surgery. Chicago, IL, October 16, 2015.
351. Bernstein EF. Co-Moderator, Family Feud. 2015 Annual Meeting American Society of Dermatologic Surgery. Chicago, IL, October 17, 2015.