

CV

NAME: Noha Hassan Moftah.

BIRTH DATE: 10 March, 1971, Al-Minya.

GENDER: Female.

OCCUPATION:

Assistant professor of Dermatology, STDs and Andrology,
Faculty of Medicine, Minia University, Al-Minya, Egypt.

EDUCATION:

- Medical Degree (M.B.B.Ch); 1994, Minia University.
- Master Degree in Dermatology, STDs and Andrology (MSc); 1999, Minia University.
- Doctoral Degree in Dermatology, STDs and Andrology (MD); 2008 Minia University.

CAREER HISTORY:

- House officer 1995-1996, Minia University Hospital.
- Resident 1996-1999, Minia University Hospital.
- Assistant Lecturer 2000-2008, Minia University.
- Lecturer 2008-2013, Minia University.
- Associate professor from 21-1- 2014 up till now, October 2018.

CAREER-RELATED ACTIVITIES & ACHIEVEMENTS:

- 5 local and 17 international publications.
- Chapter “**Nail Disorders in Dark Skin**” in international book titled “**Pigmented Ethnic Skin and Imported Dermatoses - A Text-Atlas**”
- Phototherapy Unit Director; 2000- 2013.

- **FIELDS OF SPECIAL INTEREST**:

- Diagnostic procedures; skin smear, trichogram, electron microscopy and immunohistochemistry.

- Some dermatological diseases; vitiligo, androgenic alopecia, melasma, psoriasis, acne and acne scars.
- Treatment procedures; phototherapy, hair removal by intense pulsed light and diode laser, rejuvenation and resurfacing by ordinary and fractional erbium and CO2 lasers, carboxytherapy or microneedling methods, treatment of melasma by Q switched Nd-YAG laser or chemical peeling and treatment of androgenic alopecia or facial aging by platelet-rich plasma or mesotherapy.

FOR CORRESPONDENCE:

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Published local and international papers

- 1- Evaluation of skin smears in the diagnosis of some dermatoses.** J Panarab League of Dermatologists 2003; 14 (3): 151-61.
- 2- Patterns of repigmentation in two cases of hypopigmented type of vitiligo**
Photodermatol, Photoimmunol& Photomed 2009; 25 (3): 156-8.
- 3- Effect of PUVA therapy on melanocytes and keratinocytes in non-segmental vitiligo: histopathological, immuno-histochemical and ultrastructural study.** Photodermatol, Photoimmunol & Photomed 2012; 28: 17-25.
- 4- Overexpression of proapoptotic proteins, Fas, and Bax after topical calcipotriol therapy for psoriasis.** J Egypt Women Dermatol Soc 2012; 9:38-46.
- 5- Mesotherapy using dutasteride-containing preparation in treatment of female pattern hair loss: photographic, morphometric and ultrastructural evaluation.** J Eur Acad Dermatol Venereol 2013; 27: 686–693.
- 6- Clinical study of nail changes in vitiligo.** J Cosmet Dermatol 2013; 12:67-72.
- 7- Evaluation of apoptosis regulatory proteins in response to PUVA therapy for psoriasis.** Photodermatol, Photoimmunol& Photomed 2013; 29: 18–26.
- 8- Expression of IFN- γ , IL-4 and IL-17 in cutaneous schistosomal granuloma.** Int J Dermatol 2014, 53, 991–998
- 9- Forehead wrinkles: A histological and immunohistochemical evaluation.** J of Cosmetic Dermatol 2014; 13, 188—194.
- 10- Activity status in vitiligo: Diagnostic clues.** J Egypt Women Dermatol Soc 2014; 11:55–61
- 11- The changes in melanocyte number and melanin density occurring in vitiligo patches during**

180 days of narrow band-ultraviolet B therapy. J Egypt Women Dermatol Soc. 2015; 12:10–18.

12- The use of Botulinum toxin-A injection for facial wrinkles: a histological and immunohistochemical evaluation. Journal of Cosmetic Dermatology 2015; 14, 140—144.

13- Could nanovesicles containing a penetration enhancer clinically improve the therapeutic outcome in skin fungal diseases? Nanomedicine 2015; 10(13): 2017-31.

14- Significant reduction of inflammation and sebaceous glands size in acne vulgaris lesions after intense pulsed light treatment. Journal of Dermatologic Therapy 2017 Jan; 30(1): 1-5.

15- Phospholipid membrane tubulation using ceramide doping “Cerosomes”: Characterization and clinical application in psoriasis treatment. European Journal of Pharmaceutical Sciences 2017; 101: 258–268.

16- Prevention of postoperative scars in dark skin types using a fractional carbon dioxide laser: a clinical and histopathological split-scar study. J Egypt Women Dermatol Soc 2017; 14 (2): 137-145.

17- Hair follicle changes following intense pulsed light axillary hair reduction: histometrical, histological and immunohistochemical evaluation. Arch Dermatol Res 2017; 309:191–202

18- Jojoba Oil Soft Colloidal Nanocarrier of a Synthetic Retinoid: Preparation, Characterization and Clinical Efficacy in Psoriatic Patients. Curr Drug Deliv 2017;14 (3): 426-432

19- Q-switched Nd: YAG laser alone or with modified Jessner chemical peeling for treatment of mixed melasma in dark skin types: A comparative clinical, histopathological, and immunohistochemical study. J Cosmet Dermatol. 2018; 17: 319–327.

20- Carboxytherapy Versus Skin Microneedling in Treatment of Atrophic Postacne Scars: A Comparative Clinical, Histopathological, and Histometrical Study: Dermatol Surg 2018;00:1–10 ·DOI: 10.1097/DSS.0000000000001560. Accepted at April 2018

21- Melatonin vitamin C-based nanovesicles for treatment of androgenic alopecia: Design, characterization and clinical appraisal. European Journal of Pharmaceutical Sciences 2018; 122: 246–253.

22- Clinical cosmeceutical repurposing of melatonin in androgenic alopecia using nanostructured lipid carriers prepared with antioxidant oils. Expert Opinion on Drug Delivery, DOI: 10.1080/17425247.2018.151774. Accepted at 31 Aug 2018.

23- Nail Disorders in Dark Skin. Book chapter in: Pigmented Ethnic Skin and Imported Dermatoses, C. E. Orfanos et al. (eds.) Springer International Publishing AG, 2018, P; 369- 384.