

MOHAMMED AL-DHUBAIBI

Assistant Professor of Dermatology

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Summary

An assistant professor in the Department of Dermatology with extensive experience in medical education and scientific research, I work as a consultant dermatologist in outpatient clinics, always striving to provide excellent patient care and advance research in the field of dermatology.

SKILLS

- Assistant Professor of Dermatology
- Consultant Dermatologist
- Outpatient Clinics
- Medical Education
- Scientific Research in Dermatology
- Providing Medical Care
- Other: Microsoft Office, Computer skills, Teaching Skills, Research skills, Presentation Skills, and Communication Skills.

WORK EXPERIENCE

- **Assistant professor of dermatology,**
Dawadmi College of Medicine, Shaqra University
10 Oct 2017–Present
- **Assistant professor of dermatology,**
Qassim University
16 Nov 2012–19 Aug 2017
- **Consultant Dermatology**
Al-shefa Medical Clinic
15 Nov 2009–31 Oct 2012

EDUCATION

- **MD Medical Doctorate in Dermatology and Venereology: EGYPT - 2009**
ZAGAZIG UNIVERSITY, ZAGAZIG
- **Master in Dermatology and Venereology: EGYPT - 2003**
SUEZ CANAL UNIVERSITY, ISMAILIA
- **MBBCH; EGYPT - 1998**
ZAGAZIG UNIVERSITY, BENHA

CONFERENCES

- | | | | |
|---|------|--|------|
| • 8 th Jeddah Derm Conference | 2014 | • 16 th Jeddah Derm Conference | 2020 |
| • 9 th Jeddah Derm Conference | 2015 | • 5 th SaudiDerm Conference | 2022 |
| • 11 th Jeddah Derm Conference | 2017 | • 6 th SaudiDerm Conference | 2023 |
| • 12 th Jeddah Derm Conference | 2018 | • 7 th SaudiDerm Conference | 2024 |
| • 13 th Jeddah Derm Conference | 2019 | • 8 th SaudiDerm Conference | 2025 |
| • 2 nd SaudiDerm Conference | 2019 | • 6 th Conference on Prophetic Medicine | 2025 |
| • 3 rd SaudiDerm Conference | 2020 | • SaudiDerm Conference | 2026 |
| • 4 th SaudiDerm Conference | 2021 | • SaudiDerm Conference | 2027 |

RESEARCHES

- AbdElneam AI, **AI-Dhubaibi MS**, Bahaj SS, Mohammed GF, Atef LM. Correction: Assessment of miR-19b-3p, miR-182-5p, and miR-155-5p expression and its relationship with alopecia areata severity. *Arch Dermatol Res*. 2025;317(1):716. doi:10.1007/s00403-025-04240-9
- Alhetheli G, **AI-Dhubaibi MS**, Bahaj SS, Alhajlah S, AbdElneam AI. Tru9I Variant as a Novel Genetic Marker for Vitamin D Deficiency in Alopecia Areata. *Clin Cosmet Investig Dermatol*. 2025;18:593-600. doi:10.2147/CCID.S504475
- **AI-Dhubaibi MS**, Mohammed GF, Bahaj SS, AbdElneam AI, AI-Dhubaibi AM, Atef LM. The Role of Keratinocytes in Skin Health and Disease. *Dermatological Reviews*, 2025, 6.2: e70028.
- Mohammed GF, **AI-Dhubaibi MS**, Bahaj SS, AbdElneam AI, AI-Dhubaibi AM, Atef, LM. The Potential of Cyperus rotundus L. As a Natural Hair Removal Agent: A Review of Traditional and Modern Applications. *Dermatological Reviews*, 2025, 6.1: e70020
- Mohammed GF, **AI-Dhubaibi MS**, AbdElneam AI, Bahaj SS, AI-Dhubaibi AM. Exploring female genital self-image: a psychological and sociocultural perspective. *Sex Med Rev*. doi:10.1093/sxmrev/qeaf006
- AbdElneam AI, **AI-Dhubaibi MS**, Bahaj SS, Mohammed GF, Atef LM. Exploring the effect of hsa-miR-19b-3p on IL-1R1 expression and serum levels in alopecia areata. *Arch Dermatol Res*. 2025;317(1):284. doi:10.1007/s00403-024-03788-2
- **AI-Dhubaibi MS**, Bahaj SS, Noman A, Alkasser WY, AbdElneam AI, Mohammed GF, Nawaz H, Allana Z, Ali SS. "High specificity of PCR in diagnosing mucocutaneous leishmaniasis: a systematic review and meta-analysis". *BMC Infect Dis*. 2024;24(1):1476. doi:10.1186/s12879-024-10349-5
- **AI-Dhubaibi M**. Role of telemedicine in dermatology. *Journal of Medicine and Health Studies*. Jul-Dec 2024;3(2)14-26. doi:10.37881/jmahs.322.
- Mohammed GF, **AI-Dhubaibi MS**, Bahaj SS, AbdElneam AI, AI-Dhubaibi AM, Atef LM. Acne vulgaris: a warning sign for diagnosing metabolic syndrome. *Arch Dermatol Res*. 2024;317(1):5. doi:10.1007/s00403-024-03495-y
- Atef LM, Mohammed GF, **AI-Dhubaibi MS**, Soliman M, Bahaj SS, Saleh YSN. Hybrid high and low molecular weight chains of hyaluronan for clitoral injection is an effective modality treatment for increasing female sexual satisfaction: an interventional, randomized-controlled parallel study. *Sex Med*. 2024;12(5):qfae067. doi:10.1093/sexmed/qfae067
- AbdElneam AI, **AI-Dhubaibi MS**, Bahaj SS, Mohammed GF, Atef LM. Identification of Upregulating Genes, Transcription Factors, and miRNAs in Vitiligo. In silico Study. *Clin Cosmet Investig Dermatol*. 2024;17:2123-2139. doi:10.2147/CCID.S480990
- AbdElneam AI, **AI-Dhubaibi MS**, Bahaj SS, Mohammed GF, Atef LM. The role of hsa-miR-193a-5p as an important factor for control of inositol in alopecia areata. *Skin Res Technol*. 2024;30(7):e13800. doi:10.1111/srt.13800
- AbdElneam AI, Alhajlah S, **AI-Dhubaibi MS**, Bahaj SS, Mohammed GF, Alantry AK, Atef LM. In severe acne vulgaris, TNF- α gene variants are connected to increased TNF- α gene expression and insulin resistance. *Skin Res Technol*. 2024;30(7):e13811. doi:10.1111/srt.13811
- AbdElneam AI, **AI-Dhubaibi MS**, Bahaj SS, Mohammed GF, Alantry AK, Atef LM. C-reactive protein as a novel biomarker for vitamin D deficiency in alopecia areata. *Skin Res Technol*. 2024;30(3):e13657. doi:10.1111/srt.13657
- Mohammed GF, **AI-Dhubaibi MS**, Bahaj SS. Chin reinforcement using the hyaluronic acid injectable filler VYC-20L and VYC-25L. *J Cosmet Dermatol*. 2024;23(7):2368-2372. doi:10.1111/jocd.16290
- AbdElneam AI, **AI-Dhubaibi MS**, Bahaj SS, Alhetheli G. MiR-200c-3p as a novel genetic marker and therapeutic tool for alopecia areata. *Skin Res Technol*. 2024;30(3):e13639. doi:10.1111/srt.13639
- AbdElneam AI, **AI-Dhubaibi MS**, Bahaj SS, Arshad M, Mohammed GF, Atef LM. The CDX2 G allele and the FoKI F allele of the VDR gene are more prevalent and related to changes in vitamin D levels in patients with psoriasis vulgaris: A pilot study. *Skin Res Technol*. 2023;29(11):e13530. doi:10.1111/srt.13530
- AbdElneam AI, **AI-Dhubaibi MS**, Bahaj SS, Mohammed GF, Alantry AK, Atef LM. Effect of interleukin-12 gene expression on insulin resistance in patients with acne vulgaris. *Skin Res Technol*. 2023;29(11):e13503. doi:10.1111/srt.13503
- Mohammed G, **AI-Dhubaibi MS**, Bahaj SS, AbdElneam AI. A review of the literature on intra-lesional immunotherapeutic intervention for the treatment of recalcitrant warts. *J Pak Assoc Dermatol*. 2023, 33.3: 1081-1089.
- AbdElneam AI, Alhetheli G, **AI-Dhubaibi MS**, Bahaj SS. Haplotype analysis and linkage disequilibrium of ApoB gene polymorphisms and its relationship with hyperlipidemia in patients with acne vulgaris. *J Gene Med*. 2023 Aug 18:e3578. doi: 10.1002/jgm.3578.
- AbdElneam AI, **AI-Dhubaibi MS**, Bahaj SS, Mohammed GF, Atef LM. Apo B-48 gene expression and low-density lipoprotein as a factor for increased insulin resistance and severity of acne. *Gene*. 2023 Aug 10;885:147703. doi: 10.1016/j.gene.2023.147703. Epub ahead of print. PMID: 37572798.
- AbdElneam AI, **AI-Dhubaibi MS**, Bahaj SS, Mohammed GF. Role of macrophage scavenger receptor 1 in the progression of dyslipidemia in acne vulgaris patients. *Skin Res Technol*. 2023 Aug;29(8):e13424. doi: 10.1111/srt.13424.
- **AI-Dhubaibi M**, Bahaj S, Mohammed G, AbdElneam AI, Hamdan H. Topical ozenoxacin 1% cream in impetigo: A systematic review and meta-analysis. *J Pak Assoc Dermatol*. 2023;33(2):667-76
- **AI-Dhubaibi MS**, Mohammed GF, Bahaj SS, AbdElneam AI. Cutaneous larva migrans: A case report diagnosed using teledermatology. *Clin Case Rep*. 2023 Jun 26;11(6):e7619. doi: 10.1002/ccr3.7619.
- **AI-Dhubaibi MS**, Alsenaid A, Alhetheli G, Abd Elneam AI. Trichoscopy pattern in alopecia areata: A systematic review and meta-analysis. *Skin Research and Technology*, 2023;29(6), e13378. doi:10.1111/srt.13378
- Mohammed GF, **AI-Dhubaibi MS**, Bahaj SS, AbdElneam AI. Alterations in lipid and hormonal titers in patients with acne and their relationship with severity: A case-control study. *Health Sci Rep*. 2023 Jun 1;6(6):e1322. doi: 10.1002/hsr2.1322.
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- Mohammed GF, **AI-Dhubaibi MS**. Hybrid high- and low-molecular weight chains of hyaluronan is an effective modality treatment for increasing female sexual satisfaction: An interventional, randomized-control parallel study. *Health Sci Rep*. 2023;6(3):e870. doi:10.1002/hsr2.870. doi:10.1002/hsr2.870
- Mohammed GF, **AI-Dhubaibi MS**, Bahaj SS, AbdElneam AI. Issues related to topical immunotherapy for the treatment of warts: A review of the literature: *J Pak Assoc Dermatol*. 2023Jan.28;33(1):244-50.
- AbdElneam AI, **AI-Dhubaibi MS**, Bahaj SS, Mohammed GF. The vitamin D receptor gene polymorphism rs1544410 T/T genotype as a predictor of factor vitamin D thresholds deficiency in patients with psoriasis vulgaris-A preliminary study. *J Cosmet Dermatol*. 2023 Jan 31. doi: 10.1111/jocd.15625.
- Alhetheli G, **AI-Dhubaibi MS**, Bahaj SS, AbdElneam AI. Vitamin D Receptor Gene Polymorphism Apal as a Predisposing Factor for

- Psoriasis and Its Relation with Serum Vitamin D Levels and Psoriasis Severity. *Cureus*. 2022 Dec 19;14(12):e32715. doi: 10.7759/cureus.32715. doi:10.7759/cureus.32715
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 - AbdElneam AI, **Al-Dhubaibi MS**, Bahaj SS, Mohammed GF. TaqI polymorphism T/t genotypes at the vitamin D receptor gene (VDR) are associated with increased serum vitamin D levels in mild and moderate psoriasis vulgaris: A pilot study. *J Gene Med.* 2022 Oct;24(10):e3449. doi: 10.1002/jgm.3449.
 - Mohammed GF, **Al-Dhubaibi MS**. Triple steps acne scar revision technique: A new combination therapeutic modality for atrophic acne scars. *J Cosmet Dermatol.* 2022 Oct;21(10):4659-4668. doi: 10.1111/jocd.14944.
 - Mohammed GF, **Al-Dhubaibi MS**, Mohamed ML. Genital whitening with topical *Cyperus rotundus* oil enhances sexuality and quality of life. *J Cosmet Dermatol.* 2022 Oct;21(10):4490-4502. doi: 10.1111/jocd.14918.
 - Mohammed GF, **Al-Dhubaibi MS**, Bahaj SS, Elneam AIA. Systemic immunotherapy for the treatment of warts: A literature review. *J Cosmet Dermatol.* 2022 Aug 26. doi: 10.1111/jocd.15330.
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 - Mohammed GF, **Al-Dhubaibi MS**, Atef L. Cutaneous Manifestations of Coronavirus Disease 2019: Skin Narratives and Dialogues. *J Clin Aesthet Dermatol.* 2022 May;15(5):E77-E81.
 - **Al-Dhubaibi M**, Alhetheli G, Alsenaid A, Elneam AIA Alhetheli G, Elneam AIA, Alsenaid A, Al-Dhubaibi M. Vitamin D Levels in Patients with and without Acne and Its Relation to Acne Severity: A Case-Control Study. *Clin Cosmet Investig Dermatol.* 2020 Oct 7;13:759-765. doi: 10.2147/CCID.S271500. Erratum in: *Clin Cosmet Investig Dermatol.* 2020 Nov 02;13:815.
 - **Al-Dhubaibi MS**, Shahzad M, Al-Senaid AI, Abd El-Hakim AH, Abd Elneam AI. Phototherapy Enhanced Vitamin D Level in Psoriasis. *Res J Pharm Biol Chem Sci.* July - August 2020; 11 (4)63-72:
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 - Elneam AIA, **Al-Dhubaibi MS**, Alrheam AIAA. Angiotensin-Converting Enzyme (ACE) D Allele as a Risk Factor for Increase Serum Interleukin-6 and Interleukin-8 in Psoriasis Patients. *Open Access Maced J Med Sci.* 2018 May 19;6(5):772-776. doi: 10.3889/oamjms.2018.188. doi:10.3889/oamjms.2018.188
 - **Al-Dhubaibi MS**, Settin AA. The effectiveness of alitretinoin for the treatment of chronic hand eczema: A meta-analysis. *Int J Health Sci (Qassim).* 2018 Mar-Apr;12(2):70-79.
 - **Al-Dhubaibi MS**. Association between Vitamin D deficiency and psoriasis: An exploratory study. *Int J Health Sci (Qassim).* 2018 Jan-Feb;12(1):33-9.
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 - **Al-Dhubaibi MS**. Comparison of Duct Tape with Adhesive Cyanoacrylate versus Cryotherapy in the Treatment of Palmoplantar Warts. *Journal of Advances in Medical and Pharmaceutical Sciences.* May 2016; 8(3): 1-6.
 - Alzolibani AA, Rasheed Z, Bin Saif G, **Al-Dhubaibi MS**, Al Robaee AA. Altered expression of intracellular Toll-like receptors in peripheral blood mononuclear cells from patients with alopecia areata. *BBA Clin.* 2016 Mar 14;5:134-42. doi: 10.1016/j.bbacli.2016.03.006.
 - Sliem HA, Hassan GA, **Al-Dhubaibi MS**. Psoriasis and Insulin Resistance: Is there a Relationship? *International Journal of Endocrinology and Metabolic Disorders.* Mar 2016; 2(2).
 - **Al-Dhubaibi MS**, Metwaly H, Elkarargy A. Papillion- Lefèvere syndrome A case report. *British Journal of Medicine & Medical Research.* Feb 2016; 13(9): 1-5.
 - Abdulghani MA, **Al-Dhubaibi MS**, Alhameedy MM, Alnuwaysir MA. Learning Style for First-Year Saudi Medical Students at Qassim University Gender Differences. *British Journal of Education, Society & Behavioural Science.* Feb 2016;14(4): 1-8.
 - **Al-Dhubaibi MS**. Treatment of Mild to Moderate Acne with Conventional versus Two Different Intermittent Doses and Continuous Low-dose of Isotretinoin A Randomized, Comparative Study. *British Journal of Medicine & Medical Research.* Jan 2016; 13(3): 1-7.
 - Omar HM, Omer OH, **Al-Dhubaibi MS**. Gigantobilharzia, possible cause of cercarial dermatitis: Case report. *Int J Health Sci (Qassim).* 2016 Jan;10(1):147-50.
 - Mohammed GF, Gomaa AH, **Al-Dhubaibi MS**. Highlights in pathogenesis of vitiligo. *World J Clin Cases.* 2015 Mar 16;3(3):221-30. doi: 10.12998/wjcc.v3.i3.221.