

Curriculum Vitae

Personal Details

Surname: DARWISH
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Date of Birth: 1974
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Education Background

1991: Secondary School Certificate at a very good grade.
1991-1997: Medical School, Damascus University, Damascus, Syria.
Granted M.D. degree in 12/08/1997 with a very good rating.
Oct.1997-2001: SpR in department of Ophthalmology , Damascus University Hospital (Mouassat),Damascus University. (Master Degree Program)
April.2001: Higher Education Certificate in Ophthalmology.
2003 MSc in Investigative Ophthalmology and vision Science, Manchester University, UK
2006 PhD Manchester University, UK

Employment History

2006 - 2013 : Lecturer, ophthalmology department, Faculty of medicine, Tishreen University, Syria.
2013-2020: Professor assistance, ophthalmology department, Faculty of medicine, Tishreen University, Syria.
2020 till present: Professor, ophthalmology department, Faculty of medicine, Tishreen University, Syria.
2016 till present: Chief of ophthalmology service, Tishreen university hospital in lattakia.
2018-2022: Head of ophthalmology department, faculty of medicine, tishreen university, Syria.

Teaching experience

Teaching Corneal surgery for third year residents in ophthalmology.
Teaching Ophthalmology diseases for fifth year medical students.
Supervisor for higher education students in ophthalmology.

Research and publications

- Diagnostic Accuracy of Corneal and Epithelial Thickness Map Parameters to Detect Keratoconus and Suspect Keratoconus. Salman A , Mazzotta C , Kailani O, Ghabra M, Omran R ,Armia A , Darwish T , Shaaban R , Alhaji H. journal of Ophthalmology, Volume 2023 ,
- Prevalence of Keratoconus and Keratoconus Suspect among Patients Seeking Refractive Surgery in Syria. Middle East African Journal of Ophthalmology:, June 14, 2023.
- Corneal higher order aberrations by Sirius topography and their relation to different refractive errors. BMC Ophthalmology (2023) 23:104.
- Evaluation of Anterior and Posterior Corneal Higher Order Aberrations for the Detection of Keratoconus and Suspect Keratoconus. Tomography 2022, 8, 2864– 2875 .
- Prevalence of Keratoconus in a Population-Based Study in Syria. Journal of Ophthalmology 2022.
- Corneal higher-order aberration changes after accelerated cross-linking for keratoconus. BMC Ophthalmology 22(1). 2022 .
- Long-term visual, anterior and posterior corneal changes after crosslinking for progressive keratoconus. European Journal of Ophthalmology 32 (1), 50-58.9-2022
- Sensitivity and specificity of Sirius indices in diagnosis of keratoconus and suspect keratoconus. European Journal of Ophthalmology 32 (2), 790-797.4-2022
- Clinical outcomes of accelerated corneal cross-linking for pediatric keratoconus. Journal of Ophthalmology 2021 .
- Accelerated versus standard corneal cross-linking for progressive keratoconus in Syria. Journal of Ophthalmic & Vision Research 16 (3), 338.4-2021
- Corneal Epithelium Thickness Profile in Normal Adults. August 2023 DOI: 10.21203/rs.3.rs-3238472/v1
- Effect of accelerated corneal collagen cross-linking on keratoconus endothelial cells. Alaaji H, Darwish T. WORLD JOURNAL OF ADVANCE HEALTHCARE RESEARCH 5 (2), 284-289.2021.
- Comparison of anterior chamber depth (ACD) using contact ultrasound A-scan and corneal topography. Jarjous R, Darwish D.WORLD JOURNAL OF ADVANCE HEALTHCARE RESEARCH 5 (2), 298-300.2021.
- Changes in Corneal and Anterior Chamber Parameters following myopic Transepithelial photorefractive keratectomy. Darwish T, Tarsisi A, Kassem F, Moualla A. International Journal of Biomedical Research. 2019;10(01).
- Sub-basal Nerve Regeneration After LASEK Measured by confocal microscopy. Darwish T, Brahma A, Efron A, O' Donnell C. Journal of Refractive Surgery 2007 -September, Volume 23,709-715.
- Sub-basal nerve fiber regeneration after LASIK and LASEK assessed by non-contact esthesiometry and in vivo confocal microscopy: Prospective study. Darwish T, Brahma A, O' Donnell A, Efron N, J Cataract Refract Surg 2007; 33:1515– 1521.
- Sub-basal nerve regeneration after penetrating keratoplasty. Darwish T, Brahma A, Efron N, and O' Donnell C, Cornea 2007;26:935– 940.

- Research about sub-basal nerve regeneration after corneal surgery for PhD degree. University of Manchester.
- Research about LASIK versus LASEK in the Treatment of Myopia for the degree of Master of Science in Manchester University.
- Research about the efficacy of dorzolamide in treatment of primary open angle glaucoma for MS degree.(Published in the journal of Damascus University).

Conference attended

The 24th congress of the European of Cataract and Refractive Surgeons.
The second international congress of the Arab Ophthalmic Association
The Annual Meetings of the Syrian Ophthalmological Society.

Memberships

Syrian Medical Association
European of Cataract and Refractive Surgeons
Syrian Teachers Syndicate

Language

Native: Arabic.
Read, write, and speak English