**Daniah A. Al-Showaeir**

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(Neuro-ophthalmology division, King Abdul-Aziz University Hospital)

**CLINICAL AND ACADIMIC APPOINTMENTS**

2016 Assistant Professor

Neuro-ophthalmology division, Ophthalmology department,

King Saud University, Riyadh, Saudi Arabia

2015 Lecturer

Ophthalmology department

King Saud University, Riyadh, Saudi Arabia.

2009-2014 Administrator,

Ophthalmology department

King Saud University, Riyadh, Saudi Arabia.

2004 – 2008 Ophthalmology Resident

King Khalid Eye Specialist Hospital and King Abdul-Aziz University Hospital, Riyadh.

**EDUCATION AND AWARDED DEGREES**

PhD in changes of the visual pathway in demyelinating diseases, at Save Sight Institute, The University of Sydney.

Master of Public Health (MPH) from The University of Sydney.

King Saud University Fellowship Program in Ophthalmology

Saudi Spatiality Certificate in Ophthalmology (SSC-Ophth)

King Khalid Eye Specialist Hospital & King Saud University ophthalmology training program, Riyadh

Completion of the Advanced Trauma Life Support Provider course (ATLS) by the American college of surgeons

Certificated provider of cardiopulmonary resuscitation the basic Cardiac life

supports (BCLS) and advanced cardiac life support (ACLS).

Bachelor of Medicine and Bachelor of Surgery (MBBS) and medical Internship at College of medicine, King Saud University, Riyadh

**RESEARCH EXPERIENCE AND PUBLICATIONS**

2015 Multifocal Visual Evoked Potential (mfVEP) and Pattern-Reversal Visual

Evoked Potential Changes in Patients with Visual Pathway Disorders

Neuro-Ophthalmology 2015, 39.5: 220-233.

2015 Multifocal VEP assessment of optic neuritis evolution. Clinical

Neurophysiology 2015, 126 (8): 1617-1623.

2014 Latency of multifocal Visual Evoked Potentials in non-optic neuritis eyes

of multiple sclerosis patients associated with optic radiation lesions"

Invest Ophthalmol Vis Sci. 2014; 55: 3758–3764.

2008 Eikenella Corrodens Caused Canaliculitis: A Case Report and Review of the

Literature. Saudi Journal of Ophthalmology, Volume 22, No.4, 2008.

2008 Theses titled :OCT findings in hypotony maculopathy after glaucoma

surgery

Supervisor: Jose Morales, M.D.

Senior Academic Consultant, KKESH, Riyadh

**PRESENTATIONS**

September 2014 Multifocal VEP assessment of optic neuritis evolution

Accepted for oral presentation at Neuro-Ophthalmology Society of Australia 30th Annual Clinical & Scientific Meeting

August 2014 Optic neuritis evolution. Oral presentation at young

investigators’ PhD seminar, The University Of Sydney.

February 2010 Effects of hypotony after glaucoma surgery, on macular

thickness and morphology, as measured by optical

coherence Tomography.

Oral presentation at The Australian and New Zealand Glaucoma

Interest group (ANZGIG) scientific meeting

Wellington, New Zealand

September 2006 “OCT findings in hypotony after filtering surgery”

Oral presentation at the Saudi Ophthalmology Symposium

Saudi Arabia, Riyadh

**PROFESSIONAL ORGANIZATIONS**

Member in the Saudi Ophthalmology Society

Member in North American Neuro-Ophthalmology Society (NANOS)

Member in the Canadian Ophthalmological Society (2008 – 2011)

**AWARDS/HONORS**

2014 Merit award for academic achievements from the Saudi Cultural

Bureau, Australia

2011 A letter of recognition for academic achievement from the Saudi

Cultural, Bureau, Australia

2004 Dean’s List with Distinction

2002 Certificate of remarkable achievement in medicine course during

MBBS degree.

**LANGUAGES**

Arabic Native

English Fluent

**REFERENCES**

Available on request