

## **Personal Information:**

**Name:** Magda Abd El-Wahed El-Sayed Turkey  
**University ID:** 171366  
**Date of Birth:** 27/4/1979  
**Place of Birth:** Mansoura  
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## **Education**

**M.B.S.B.=Bachelor degree: 2001**

**M.S thesis: "Limbic stem cell transplantation versus conjunctival transplantation in treatment of primary & recurrent pterygia" (2006)**

### **Supervisors:**

**Prof. Adel Hasan**  
**Dr. Hosam El-Fallal**  
**Dr. Ehab Nafea**

### **Reviewers:**

**Prof. Sayed Saif Husein (Cairo)**  
**Prof. Adel Hasan**  
**Prof. Tharwat Mokbel**  
**Dr. Hosam El-Fallal**

**M.D thesis: "Visual performance after LASER correction of presbyopia" (2012)**

### **Supervisors:**

**Prof. Eglal El-Saeid**  
**Prof. Ashraf Sewelam**  
**Prof. Jorge Alio (Spain)**  
**Dr. Ayman Gamil**

### **Reviewers:**

**Prof. Ashraf Sewelam**  
**Prof. Adel El-Layeh**  
**Dr. Ayman Fawzy**

## **Academic positions**

	<b>From</b>
<b>Clinical demonstrator</b>	<b>2007</b>
<b>Assistant Lecturer</b>	<b>2007</b>
<b>Lecturer</b>	<b>2012</b>
<b>Assistant Professor</b>	<b>2018</b>

## **Published Researches:**

**1. Laser in situ keratomileusis using optimized aspheric profiles and cyclotorsion control to treat compound myopic astigmatism with high cylinder**

**Journal: J Cataract Surg 2013**

**2. Intravitreal Bevacizumab, sub-tenon's triamcinolone and pan retinal photocoagulation in Eales' disease**

**Journal: J Egypt Ophthalmol Soc 2013**

**3. Outcomes of intravitreal bevacizumab injection versus conventional laser as first line treatment in stage III retinopathy of prematurity**

**Journal: J Egypt Ophthalmol Soc 2014**

**4. Visumax femtolasik versus Moria M2 microkeratome in mild to moderate myopia: efficacy, safety, predictability, aberrometric changes and flap thickness predictability.**

**Journal: BMC Ophthalmology 2017**

**5. Visual and refractive outcomes of small-incision lenticule extraction in mild, moderate, and high myopia; six month results.**

**Journal: J Cataract Surg 2017**

**6. Objective and subjective diagnostic parameters in the fellow eye of unilateral keratoconus**

**Journal: BMC Ophthalmology 2017**