**Name:** Ahmed Abdullah Alharbi.

**Gender:** Male.

**Nationality:** Iraqi.

**Address:** Iraq, Mosul

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Position: Lecturer /Rapporteur of Department of Microbiology/College of Medicine/University of Mosul.

**Education:**

 M.B.Ch.B /University of Mosul/Iraq

Master degree in Medical Microbiology /Mosul/Iraq

PhD in Medical Immunology/University of Leicester/UK.

**Previous employments:**

* Resident doctor in the hospitals of Yarmook and Nineveh health directorates for a period of 2 years.
* Demonstrator in the Department of physiology, College of Medicine, University of Mosul for a period of 2 years.
* Demonstrator in the Department of Microbiology, College of Medicine, University of Mosul for a period of 1 year
* Assistant lecturer in the Department of Microbiology, College of Medicine, University of Mosul from for 3 a period of three years.
* Member of Electron microscope unit in the college of Medicine, University of Mosul.

**Languages:** Arabic/English.

**Training and Skills**:

* Training on electron microscope TECNAI G2 spirit Netherland.
* Training on Intravital Microscopy (Germany).
* Training on animal experiment design and applications (UK).
* Training on cell culture and molecular techniques(UK).

 **Teaching**: Teaching medical Parasitology and medical immunology for the third class students in the College of Medicine, University of Mosul, Iraq.

Researches:

Detection of Anti-Toxoplasma antibodies among patients with type II DM (Master thesis)

Therapeutic inhibition of lectin pathway in thrombotic thrombocytopenic purpura (PhD thesis).

Research interests: Innate immunity and its relation to the coagulation system and the role of complement system in thrombotic microanbgiopathies, DIC and ischemia reperfusion injury.