

Curriculum Vitae

PICTURE

Personal Information:

- Name: Mohamed Mahmoud Nabeel Yusuf
- Date of birth: 15.10.1972
- Place of birth: El Waily, Egypt
- Nationality: Egyptian
- Sex: Male
- Occupation: Physician
- Address: 330 Faisal street, Agouza, Giza, Egypt
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Qualification:

- M.B., B.Ch. Faculty of Medicine, Cairo university
- Graduation Year: November 1995 with excellent degree
- Master Degree (M.Sc) in Tropical Medicine in November 1999
- Medical Doctorate (MD) in Tropical Medicine in May 2005
- Hepatogastroenterology consultant from Medical Syndicate
- Qualification in the Gastrointestinal endoscopy from faculty of Medicine, Cairo university
- Member in the Egyptian society of Endoscopy and Hepato-Gastroenterology (ESEHG)
- Qualification in diagnostic abdominal ultrasonography from Faculty of Medicine, Cairo University.

- Qualification in interventional abdominal ultrasonography from Faculty of Medicine, Cairo University.
- Member of multidisciplinary HCC clinic since 2008.
- Member in International Association of Study of Liver (IASL)

Professional Experience:

- **3/1996-3/1997:** House officer in Faculty of Medicine, Cairo University.
- **3/1997-2000:** Resident in the Tropical Medicine department, Cairo University.
- **3/2000- 2004:** Assistant lecturer in Tropical Medicine department..
- **10/2004-11/2010:** Lecturer in Tropical Medicine and Liver unit, Cairo University.
- **11/2010 till now:** Assistant professor in Tropical Medicine and Liver unit, Cairo University.

Training Courses:

- *Gastrointestinal Endoscopy Training course* in Kasr Alainy Endoscopy unit Cairo University.
- *Ultrasonography training course* in Ultrasonography unit, Kasr Alainy Cairo University.
- *Interventional Ultrasonography training course* in Ultrasonography unit, Kasr Alainy Cairo University.
- Ultrasound training course in medical syndicate.

Participation in Scientific researches:

Running Research projects:

Multicenter clinical trial on SORAFENIB PLUS TEGAFUR-URACIL (UFT) VS. SORAFENIB

International Publications:

- **Study of the enhancing effect of sodium chloride injection on radiofrequency ablation of hepatocellular carcinoma.** Nabeel El Kady , Eman Hasan, Gamal Esmat, **Mohamad Nabeel**, Sherif Hamdy, Ahmad Fouad, Dalia Omran, Samar Darweesh, Hany Khattab. Arab Journal of Gastroenterology 10 (2009) 63–67.
- **Pattern of bacteraemia following endoscopic elective oesophageal injection sclerotherapy and band ligation in cirrhotic patients.** Magdy El Serafy , **Mohamad Mahmoud**, Mervat Gaber . Arab Journal of Gastroenterology 11 (2010) 153–156.
- Effect of human mesenchymal stem cells on hepatoma cell line *Mohamed T. Abdel Aziz, Hanan H. Fouad, Nagwa K. Roshdy, Laila A. Rashed, Dina Sabry, Amira A. Hassouna, Fatma M. Taha, Walaa Ibrahim, Mohamed Mahmoud* . stem cell studies Vol 1, No 1 (2011).
- The initial experience of safety and efficacy of argon plasma coagulation (APC) in the primary prevention of variceal bleeding. Iman Hamza, Mohammed Mahmoud, Sameh Labib. Arab Journal of Gastroenterology 13(2012) 125–129.
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National Publications:

- **Biochemical markers in blood can predict the cirrhotic evolution of chronic hepatitis** Mona Salem, Dina El Gayar, Abeer Mohy, Neveen El Abd, Manal Kamal, **Mohammed Mahmoud**. . Arab Journal of clinical pathology.
- **Squamous cell carcinoma antigen as a tumor marker in patients with hepatocellular carcinoma.** Nabeel Elkady, Mohammed Salah, **Mohammed Mahmoud**, Sherif Hamdy,

Marian Morgan. Medical Journal of Cairo University. June 2009, 77 (1): 383-379.

- **Comparative Study of Cool tip RFA and Expandable RFA in ablation of HCC.** Mohammed Mahmoud, Sherif Hamdy, Ahmed Samy, Mohammed Hamed. Medical Journal of Cairo University. December 2009, 77 (3): 99-100.
- **Ultrasound-Guided Fine Needle Aspiration in Differential Diagnosis of Portal Vein Thrombosis in Patients with Hepatocellular Carcinoma.** Mohammed Mahmoud, Sherif Hamdy, Ali Hindawy. Medical Journal of Cairo University. June 2009, 77 (3): 93-97.

- **Value of Multistix 10 SG reagent strips in the early diagnosis of spontaneous bacterial peritonitis.** Maha Hasaballah, Mohammed Mahmoud, Motaz Siam. Medical Journal of Cairo University. March 2010, 78 (1): 173-176