

### **Personal Data:**

**Surname** : Mahmoud  
**First Names** : Hussien abelaziem elshoieby  
**E-mail** : elshoieby@live.co.uk  
**Date and Place of Birth** : 17/8/1974 Egypt  
**Current job** : Lecturer of Surgical Oncology,  
South Egypt Cancer Institute.  
**Mobile** : +2 - 01004143334 - 01229095953

### **Education and qualifications:**

- Bachelor of Medicine and Surgery (**M.B., B.Ch.**), Faculty of Medicine, Assuit University, Egypt **1998**
- Master Degree (**M.Sc.**) in general surgery, Assuit University, Egypt **2003**
- Doctoral degree in Surgical oncology, South Egypt Cancer Institute, Egypt 2011.

### **Professional Experiences:**

- **From 3/1999 To 2/2000:-** Appointed as a house physician in Assiut University Hospitals, Egypt.
- **From 3/2000 To 5/ 2003:-** Resident of Surgical Oncology, South Egypt Cancer Institute, and general surgery, Assiut University hospitals.
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- Egypt.
- **From 8/2003 Till 12/2003 :** Demonstrator of surgical Oncology, South Egypt Cancer Institute, Assiut University, Egypt.
- **From 12/2003 Till 3/2011 :** Assistant lecturer of surgical Oncology, South Egypt Cancer Institute, Assiut University, Egypt.
- From jan./2007 till jan.2009: training surgeon at Aichi cancer center , Nagoya Japan
- **From 3/2011 Till now :** Lecturer of Surgical Oncology Department, South Egypt Cancer Institute

### Thesis researches:

- **evaluation of breast cancer patients at Assuit university hospitals**(Faculty of Medicine, Assuit University, Egypt).
- **sphincter-sparing approach in low cancer rectum.** (Surgical Oncology Departments, South Egypt Cancer Institute, Assuit University, Egypt-and Aichi cancer center Nagoyea Japan

### Publications and Conferences:

#### 3- Safety and feasibility of laparoscopic colo-rectal surgery for cancer at a tertiary center in a developing country: Egypt as an example

Anwar Tawfik Amin<sup>a, \*</sup>, Badawy M. Ahmed<sup>a</sup>, Salah Mabrouk Khallaf<sup>b</sup>

Journal of the Egyptian National Cancer Institute ,Available online 24 April 2015

#### 1. Sentinel Lymph Node Navigation Surgery with Indocyanine Green Fluorescence in Early Breast Cancer.

Sugie T, **Kassim Abdelazeem Kassim**, Tsuji W, Takeuchi M, Yamashiro M, Ueno T, Toi M (2009). Sentinel Lymph Node Navigation Surgery with Indocyanine Green Fluorescence in Early Breast Cancer. San Antonio Breast Cancer Symposia, Henry B. Gonzalez Convention Center, San Antonio, Texas, USA, American Association for Cancer Research.1017.

#### 2. A Novel Method for Sentinel Lymph Node Biopsy by Indocyanine Green Fluorescence Technique in Breast Cancer.

Sugie T, **Kassim Abdelazeem Kassim**, Takeuchi M, Hashimoto T, Yamagami K, Masai Y, Toi M. Kyoto University Hospital, Kyoto, Japan; South Egypt Cancer Institute, Assiut University, Assiut, Egypt; Shinko Hospital, Kobe, Japan; Kobe City Medical Center, General Hospital, Kobe, Japan (2010). A Novel Method for Sentinel Lymph Node Biopsy by Indocyanine Green Fluorescence Technique in

Breast Cancer. Cancer Research, San Antonio, Texas, USA, American Association for Cancer Research.P10112.

### **3. A Novel Method for Sentinel Lymph Node Biopsy by Indocyanine Green Fluorescence Technique in Breast Cancer**

Tomoharu Sugie, **Kassim Abdelazeem Kassim**, Megumi Takeuchi , Takashi Hashimoto ,Kazuhiko Yamagami , Yoshikazu Masai and Masakazu Toi (2010). "A Novel Method for Sentinel Lymph Node Biopsy by Indocyanine Green Fluorescence Technique in Breast Cancer." Cancers **2**: 713-720.

### **4. Lymphatic mapping with fluorescence navigation using indocyanine green and axillary surgery in patients with primary breast cancer.**

Megumi Takeuchi, Tomoharu Sugie, **Kassim Abdelazeem Kassim**, Hi