

## Mostafa Eisayed Abd Elwannis

Name: Mostafa Eisayed Abd Elwannis

**Sex:** Male

**Date of birth:** 26/8/1972

**Address:** 30 Makka Al-Mokarrama st. Assiut, Egypt

**E-mail address:** [mostafawannis@yahoo.com](mailto:mostafawannis@yahoo.com)

**Tel:** 002-088-2291829 Home.

002 -088-2348612 Work.

002 -0121133032 Mobile.

002 -088-2333309 Fax.



### **Qualifications:**

- Primary medical degree: M.B.B.Ch.1995, Faculty of medicine, Assiut University (good degree).
- Post Graduate:
  - 1-Master degree in Radiotherapy, November 2000, faculty of medicine, Assiut University (excellent degree). Title of thesis is (Chemoprevention in cancer research).
  - 2-Doctoral degree in radiotherapy November 2005, SECI, Assiut University, incorporated with national cancer institute (NCI), Cairo University. Title of thesis is (Effect of Preoperative Chemo-Radiation On Tumor Resectability And Sphincteric Preservation In Rectal Cancer).

### **Work experience:**

- 1-Lecturer of radiation oncology from March 2006 in SECI, Assiut University.
- 2-Assistant lecturer of radiation oncology from July 2001 to March 2006 in SECI, Assiut University.
- 3-Resident of clinical oncology (chemotherapy & radiotherapy) from March 1997 to July 2001 -clinical oncology department Assiut University hospital, faculty of medicine.
- 4-House officer from March 1996 to March 1997 Assiut University hospital, faculty of medicine.

### **Scope of work:**

Work in the radiotherapy unit of radiotherapy & nuclear medicine department SECI, Assiut University.

#### 1-Out patient clinic

A-taking the clinical history & examination of patients then write & clinical sheet of patients for new cases

B-Follow up of patients

2-Tumor board Discussion the new cases & take a decision of treatment and/or investigations

3-Radiotherapy clinic Revision of clinical sheet, decision of irradiation, prepare patient for irradiation & follow up of patients during irradiation

4-Mould Room Supervision for set up fixation Alloy of protection

5-Simulator

Supervision for setup, fixation, target, field margins, field arrangement, protection of critical organs, simulator films, dose & fractionation, lastly verification films .All of these data reported in radiotherapy sheet for the patient.

6-Physical section

- Revision of contour in 2-D plan.

-Revision of slices in 3-D plan.

-Determination of target & critical organs.

-Discussion of best treatment plan with my physicist after revision of dose distribution, field arrangements and DVH.

7-Linac Room

-Revision of the radiotherapy sheet.

-Supervision of set up & patient treatment in the first time & weekly.

8-In patient clinic

-Clinical round & follow up of patient with residents twice weekly. 9-Weekly seminar for interesting cases with colleagues.

10-Supervision of preparation and injection of chemotherapy.

Report toxicity of chemotherapy and management of toxicity.

### **Research Projects:**

I supervise thesis for master & M.D degree of radiotherapy.

I share with my colleagues in different clinical trails of oncology.

### **Courses attended locally:**

1-The first applied radiation physics and radiotherapy planning course during the period of 19-24 February, 2000 NCI, Cairo.

2-The new frontiers in cancer management, Annual meeting in collaboration with Harvard University hospitals, March 30-31, 2000 NEMROCK, Cairo.

3-The second applied radiation physics & radiotherapy planning course, 13-18 January, 2001 NCI Cairo.

4-Work shop of Stereotaxy, 10-12 March, 2001 NEMROCK Cairo (KASR AL-AINI centre of clinical oncology & Nuclear medicine).

5-The fifth annual international Alexandria oncology conference November 2001, Alexandria University.

6-The second cancer symposium of Sohag Cancer Center, Recent advances in the management of colorectal & hepatic cancer, March 2003.

7-The international conference of oncology, Breast cancer current status & future prospect, April 2003, Faculty of medicine Sues University.

### **Teaching experience:**

I give lectures in radiation physics, radiotherapy planning, radiobiology and clinical oncology for:

-MD Degree of post graduate students of radiation oncology.

-Master degree of post graduate students of radiation oncology.

