

CURRICULUM VITAE

PERSONAL DETAILS

Title: Dr
Last Name: Abdel-Rahman
First Name: Ali Mohamed Ali
Age: 42 yr
Languages: Arabic, English (IELETS, band 7) and, acceptable level in French
Marital status: married
Country: Egypt
Email address: amali69eg@yahoo.com, Ali.Mohamed.Ali@med.sohag.edu.eg

EDUCATION/QUALIFICATIONS

COLLEGE/UNIVERSITY (1)

Name: The Royal College of Radiologists
Town/City: London
Country: UK
Qualifications gained: FRCR, 1st part, Spring 2011.

COLLEGE/UNIVERSITY (2)

Name: Sohag Faculty of Medicine, Sohag University
Town/City: Sohag
Country: Egypt
Qualifications gained: MD(Ph.D)degree in radiation oncology,2006.

COLLEGE/UNIVERSITY (3)

Name: Sohag Faculty of Medicine, South Valley University
Town/City:Sohag
Country: Egypt
Qualifications gained: Master degree in radiation oncology in 1998, grade: very good.

COLLEGE/UNIVERSITY (4)

Name: Faculty of Medicine, University of Assiut
Town/City: Assiut
Country: Egypt
Qualifications gained: MB BCH, 1992. General grade: Very Good.

WORK HISTORY

CURRENT/MOST RECENT EMPLOYER

Name of employer: Faculty of Medicine of Sohag, University of Sohag, Egypt.
Job Title: Lecturer
Date employed from: Oct 2006
Date employed to: Until now
Brief Description of duties:
leading research groups and supervision research students, as well as teaching.
Examination of undergraduates and junior staff.
Planning for radiotherapy and provision of essential radiotherapy services for the patients.

Treatment of cancer by cytotoxic drugs.

PREVIOUS EMPLOYERS

EMPLOYER (1)

Name: Hospitals of University of Assiut.

Job Title: House officer (training course for one year after graduation from the faculty of medicine), conducted in the departments of surgery, general medicine, gynecology & obstetrics, pediatrics, emergency and, radiology (the specialty of interest).

Date employed from: March 1993

Date employed to: Feb 1994

Brief Description of duties: take care of patients in unsocial hours of work shifts.

EMPLOYER (2)

Name: Sohag University Hospital, Sohag Faculty of Medicine and, Kasr El Eini Center of Clinical Oncology and Nuclear Medicine (NEMROCK), Cairo University, Egypt.

Job Title: House resident (registrar)

Date employed from: March 1994

Date employed to: June 1999

Brief Description of duties: Supervision of patients care, takes night calls, participate in outpatient clinic and simulation and, organize conference schedules.

EMPLOYER (3)

Name: Sohag Faculty of Medicine, Sohag University Hospital

Job Title: Assistant lecturer

Date employed from: June 1999

Date employed to: Oct.2006

Brief Description of duties:

Planning for radiotherapy and provision of essential radiotherapy services for the patients.

Treatment of cancer by cytotoxic drugs.

Teaching of undergraduates in clinical rounds and taking part in administration.

Scientific activities

1. The role of HDR brachytherapy in treatment of cancers : An essay submitted to Sohag Faculty of Medicine for partial fulfillment of the Master Degree in Radiation Oncology.

2. The role of three dimensional radiotherapy in the treatment of cancer prostate: A retrospective study conducted in CHUV, Switzerland (Oct 2003-June 2004) and submitted to Sohag Faculty of Medicine for partial fulfillment of MD degree (Ph.D) in Radiation Oncology.

3. An abstract on treatment of localized cancer prostate by Iodine 125 seeds published in posters / Cancer / Radioth rapi in Dec 2008.

4. A retrospective study on the treatment of localized cancer prostate by Iodine 125 seeds, published in Cancer / Radioth rapi in Oct 2009.

5. A review article on the role of beta irradiation in the treatment of pterygium. Published in Cancer/Radiotherapié, July 2010.
6. A retrospective study on Compliance with fluoride custom trays in irradiated head and neck cancer patients. A multicenter French study published in Supportive Care In Cancer September 2011.
7. A letter to the editors published in the International Journal Of Radiation Oncology Biology Physics in January 2012. It is a comment on Low Or High Fractionation Dose β -Radiotherapy For Pterygium? A Randomized Clinical Trial Gustavo AV, et Al.
8. A review article on Radiation induced nephropathy. Published in Bulletin du Cancer in March 2012.
9. A retrospective study on The Role of Radiation Therapy in Pediatric Mucoepidermoid Carcinomas of the Salivary Glands. Published in J Pediatr. 2012 Nov

Experiences

1. An experience in planning and treatment by three dimensional conformal radiotherapy and high dose rate brachytherapy through my working in CHUV, Lausanne, Switzerland from October 2003 to July 2004, in Center Antoine Lacassagne, Nice, France from November 2007 to August 2008, as a research fellow in both and as a clinical observer in both St.George's and, St Thomas and Guy's Hospitals, London from Dec 2009 to July 2010.
2. An experience in research work and dealing with SPSS statistical programs.
3. Practiced and acquired skills in diagnosis of cancer, planning for radiotherapy and provision of essential radiotherapy services for patients.
4. Practiced and acquired skills in treatment of cancer by cytotoxic drugs.
5. Some experience in diagnosis and treatment by open isotope therapy.
6. Being a lecturer in radiation oncology, I am sharing in teaching of undergraduates and residents.

Grants obtained

1. One year grant from Swiss Government from July 2003 to June 2004. For conducting a thesis for MD degree in medicine in Lausanne, Switzerland.
2. Nine month postdoctoral scholarship provided by Egyptian Government from Nov 2007 to Aug 2008 conducted in Nice, France.
3. Six month clinical attachment in St Georges Hospital, London from Dec 2009 to May 2010.
4. Two month clinical attachment in St Thomas and Guy's Hospitals, London from 15/05 to 15/07/2010.
5. Two month clinical attachment in St.George's Hosp. from mid June 2011 to mid August 2011.
5. Two and half month clinical attachment in Royal Marsden Hospital, Fulham Road, London. From 03/10/2011 to 31/10 2011 and from the 23rd Jan to the 2th March 2012.