

CURRICULUM VITAE

Dr. Adel Gomaa Mohammed Gabr
Medical Doctorate of Medical Oncology
And Hamatological malignancy

Personal Information



- **First Name**: Adel
- **Middle Name**: Gomaa
- **Surname (Last Name)** : Gabr
- **Sex**: Male
- **Nationality**: Egyptian
- **Date & Place of Birth**: 17/10/1974; Assuit, Egypt
- **Marital status**: Married and have two sons
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- **lecturer of Medical Oncology and Hematological**

Current occupation

Malignancy , Medical Oncology and Hematological Malignancy
Department, South Egypt Cancer Institute, Assiut University, Assiut, Egypt.

Languages

- Arabic (mother language),
- English (fluent written and spoken)

Education

- **M.B.B.Ch in Medicine and Surgery** in 1998, Faculty of Medicine, Assiut University; signed up *Very Good*, the final year as a house officer (1/3/1999-28/2/2000).

**Summary of
qualifications**

- **Master Degree (M.Sc) in Internal Medicine** in 2004, Faculty of Medicine, Assuit University.
- **Medical Doctrate in Medical Oncology and Hematological Oncology**, South Egypt Cancer Institute, Assuit University, Assuit, Egypt.

Professional record

- **House officer** in Assuit University Hospital from 1/03/1999 to 28/02/2000.
- **Resident (Registrar) in Medical Oncology and Hematological Malignancy Department**, South Egypt Cancer Institute Hospital from 01/03/2000 to 28/02/2004 (Included two years training in Internal Medicine Department At Assuit University Hospital according to our protocol for Medical Oncology and Hematological Malignancy Department in SECI for Master Degree).
- **Demonstrator of Medical Oncology and Hematological Malignancy**: from 19/08/2004 to 15/01/2005 in Medical Oncology and Hematological Malignancy Department, South Egypt Cancer Institute, Assuit University)
- **Asistant lecturer of Medical Oncology and hematological malignancy** (January, 2005 to February, 2012)
- **Fellowship in Japan (2007-2009)**: Visitor researcher at Medical Oncology Department institute of Health Bioscience ,Tokushima Graduate School of Medicine, Tokushima, Japan
- **Lecturer of Medical Oncology and Hematological Malignancy**, (February, 2012), Medical Oncology Department, South Egypt Cancer Institute, Assiut University, Assiut, Egypt.

Clinical Experience

- **CLINICAL PRACTICE:**

1. Diagnosis and management of **Solid Tumors** in the outpatient clinic 2 days every week.
2. Diagnosis and management of **Hematological Malignancy** in the outpatient clinic 1 day every week.
3. Bedside round 2 times/week
4. Executive Co-ordinator of South Egypt Cancer institute tumor Board Board.

Duties

1. Teaching clinical skills during clinical round to undergraduate medical students.
2. Teaching graduate students at house officer training program at our department.
3. Helping in the achievement of goals of the three-year residency program for training the residents in the department.
4. Helping in the research programs held at our department with my colleagues and professors.
5. Outpatient clinic 3 days per week
6. Bed Side Round 2 days every week.

Thesis for Master Degree

- (Surveillance Cultures in Neurogenic Cancer Patient At South Egypt Cancer Institute, Assuit University)

Thesis for Medical Doctorate Degree

- "*Thymidylate Synthase Expression in Locally Advanced and Metastatic Colorectal cancer :A prognostic and predictive markers in clinical response to 5Flurouracil based chemotherapy*).

Thesis submitted for partial fulfillment of MD degree of Medical Oncology

Scientific Meeting Attendance

- 1- Annual Conference Kasr Al-Aini Cairo- Egypt (Updates in Cancer Management.)
- 2- Hurghada-Egypt Sohag faculty of medicine and Egyptian Urology Association (Update in Bladder Cancer Management)
- 3- Alexandria-Egypt (Faculty of medicine Alexandria University, International oncology conference)
- 4- Best of ASCO, 2010,2011, 2012, 2013.

<p>Memberswhip</p>	<p>1-Japanese Society of Medical oncology (JSMO. 2009) 2-Egyptian Cancer Society (ECS) 3-Egyptian Society of Medical Oncology</p>
<p>Researches</p>	<p>1-Surveillance culture in Neutropenic Cancer Patient. 2- <i>Thymidylate Synthase Expression in Locally Advanced and Metastatic Colorectal cancer: A prognostic and predictive markers in clinical response to 5Flurouracil based chemotherapy).</i></p>
<p>International publication</p>	<p>1-Gabr AG, Goto H, Hanibuchi M, Ogawa H, Kuramoto T, Suzuki M, Saijo A, Kakiuchi S, Trung VT, Sakaguchi S, Moriya Y, Sone S, Nishioka Y. : Erlotinib prevents experimental metastases of human small cell lung cancer cells with no epidermal growth factor receptor expression. Clin Exp Metastasis. 2012 Mar;29(3):207-16. doi: 10.1007/s10585-011-9443-3. Epub 2011 Dec 15.</p> <p>2- Abeer Elsayed Ibrahim, Adel Gabr , Ahmed Mobarak: ECF with infusional fluorouracil for 5 days in locally advanced and metastatic gastric cancer, is it better? Cancer and Clinical</p>

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On Submission:

-Amelioration of Oxaloplatin neurotoxicity By IV Alanyl Glutamate Dipeptide in Colorectal Patients

-Case Report: Sunitinib Induced Complete Response in Multiorgan-Metastases Renal Cell Carcinoma after Radical Nephrectomy.