

PERSONAL INFORMATION



First name(Ahmed) Middle name(Mohamed) Surname(Khalifa)

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✉ Dr_ahmed_sayed76@yahoo.com

Sex Male

Date of birth 05/11/1976 | Nationality Egyptian

WORK EXPERIENCE

From 10/2012 till now

- Lecturer of Clinical Oncology, Sohag University, Egypt.

From 11/2013 till now

- Supervisor of the oncology department, Sohag cancer centre (part-time contract)

From 02/ 2011 till 10/2012

- Assistant lecturer of Clinical Oncology, Sohag University, Egypt

From 1/2009 till 1/2011

- Research collage and scholar in Translational research Center, Siatama Medical University, Japan

From 03/2007 to 12/2008

- Assistant lecturer of Clinical Oncology
- Sohag University,faculty of medicine, Egypt

From 03/2005 to 2/2007

- part time resident of Clinical Oncology
- Clinical Oncology Department, South Valley University, Egypt.

From 03/2002 to 2/2005

- Resident of Clinical Oncology
- South Valley University, Egypt.

From 03/2001 to 02/2002

- House officer
- Sohag university hospitals, Egypt.

EDUCATION AND TRAINING

From 06/2007 to 02/2012

- Medical Doctorate (M.D.) in Clinical Oncology, Faculty of Medicine, Sohag University, Egypt

From 1/2009 to 1/2011

- joint researcher in cellular and molecular biology, Saitama Medical University, Japan; with the following skills:
Cell cultures techniques in general (attached/suspension cell culture).
RNA extraction from cell cultures as well as formalin fixed paraffin embedded samples.
DNA electrophoresis using an Agarose gel
Thermal cydler PCR techniques.
real-time RT-PCR techniques inclding primer design.
Cycle sequencing technique.
cDNA amplification using extracted RNA from microdissected tissues.
Molecular cloning techniques including plasmid construction and transformation of E.coli
Establishment of stably transfected clones
Knockdown experiments using specific siRNA techniques or targeted genes.
Cytotoxic assay for chemotherapy drugs of interest.

From 03/2002 to 2/2005

- Master degree (M.Sc.) in Clinical Oncology
- Faculty of Medicine, South Valley University, Egypt, 2005 (Very Good Degree).

From 9/1994 to 9/2000

- Bachelor of Medicine and Surgery (M.B.B.Ch.)
- Faculty of Medicine, South Valley University, Egypt. 2000 (Good Degree).

PERSONAL SKILLS

Mother tongue(s)

Arabic

Other language(s)

Replace with language

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
C1	C2	C1	B2	B2
TOEFL iBT score 94 hold 2008				

Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user
Common European Framework of Reference for Languages

Communication skills

- Excellent communication skills gained through my experience as social activities, patients interaction, co-worker and foreigner contact through my scholarship.

Organisational / managerial skills

- leadership (currently responsible for a team more than 10 people)

Computer skills

- good command of Microsoft Office™ tools
- ICDL holder.

Other skills

- Football player at faculty team, swimming, chess

Driving licence

- C (3rd degree license – private car driving)

Publication

TMEM158 and FBLP1 as novel marker genes of cisplatin sensitivity in non-small cell lung cancer cells
Exp Lung Res. November-December 2012, Vol. 38, No. 9-10 , Pages 463-474 .
doi:10.3109/01902148.2012.731625). Read <http://informahealthcare.com/eprint/CmCRoul3J6m9B2rkueCP/full>

Epstein-Barr virus infection and breast invasive ductal carcinoma in
Egyptian women: A single center experience. Journal of the Egyptian National Cancer Institute 2017. Available
online 24 April 2017. <https://doi.org/10.1016/j.jnci.2017.02.002>.

Efficacy of Nilotinib versus Imatinib in Philadelphia Positive Patients with Chronic Myeloid Leukemia in Early Chronic
Phase Who Have a Warning Molecular Response to Imatinib. Journal of Cancer Therapy, 2018, 9, 883-897.
<http://www.scrip.org/journal/jct>.

Depression and Anxiety among Females with Breast Cancer in Sohag University: Results of an Interview Study.
Remedy Open Access 2017 | Volume 2 | Article 1080. <http://remedyoa.com/>

59 years old male with local advanced adenoid cystic carcinoma of the hypopharynx – A case report and a review of
the literature. Oral Oncology 77 (2018) 90–91. <https://doi.org/10.1016/j.oraloncology.2017.12.016>

Research projects

- EGRF mutation in patients with non-small cell lung cancer: Three centers collaborative research
- ER/PR/HER2 frequency in urinary bladder cancer patients: Sohag Cancer center data.
- ER/PR/HER2 frequency in colorectal cancer patients in Sohag locality.

- Primary tumor resection in De Novo metastatic breast cancer as frontline treatment followed by systemic therapy compared to upfront systemic therapy.
- Low dose fixed-rate Gemcitabine in stage IV lymphoma with liver impairment as frontline therapy.
- Concurrent chemoradiation as upfront or following induction chemotherapy for advanced head and neck cancers: prospective trial.

ADDITIONAL INFORMATION

Memberships

- JSCO 2010 member
- BGCIS 2014 member
- ESMO 2014 member

References

- **Masahiko Nishiyama, M.D., Ph.D.**
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