

PERSONAL INFORMATION	Mai Rifat Mohamed ElZahry
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	Social status: Single
	Sex: Female
	Date of birth: 01/12/1980
	Nationality: Egyptian

THE CURRENT POSITION	<p>*Lecturer of Nuclear Medicine at the Department of Clinical Oncology and Nuclear Medicine, Faculty of Medicine, South Valley University, Egypt,</p> <p>* Head of Nuclear Medicine section at the Department of Clinical Oncology and Nuclear Medicine, Faculty of Medicine, South Valley University, Egypt,</p> <p>*Founder & Head of Nuclear Medicine Unit at Qena Oncology Center, Qena, Egypt.</p>
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WORK EXPERIENCE	Senior Consultant of Nuclear Medicine at Qena Oncology Center, Qena, Egypt. Since 01/11/2017 till now.
	Lecturer of Nuclear Medicine at Clinical oncology and Nuclear Medicine Department, Faculty of Medicine, South Valley University, Egypt, 2015 till now.
	Assistant Lecturer of Nuclear Medicine at Clinical Oncology and Nuclear Medicine Department, Faculty of Medicine, South Valley University, Egypt, 2010-2015.
	GP, Nuclear Medicine at Clinical Oncology and Nuclear Medicine Department, Faculty of Medicine, Assiut University, Egypt, 2008-2010.
	Resident at Clinical Oncology and Nuclear medicine Department, Faculty of Medicine, Assiut University, Egypt, 2005-2008.

	House officer at Assiut University Hospital, Assiut University, Egypt, 2004-2005.
	Language: Arabic, English (IBT:75), German (Grundstufe I level)

EDUCATION AND TRAINING	- A grant from the Egyptian Government to carry out my PhD Thesis under the title of "Relation Between Pain And Skeletal Metastasis In Cancer Patients: Evaluation by Bone Scintigraphy Versus Other Diagnostic Modalities" at the Medical University of Vienna, Austria, June 2013 till September 2014 under supervision of Prof. Dr. Helmut Sinzinger from Austria and Prof, Dr. Mohamed Gaber and Dr. Waleed Diab from Egypt.
	- MD degree in Nuclear Medicine "Relation Between Pain And Skeletal Metastases In Cancer Patients: Evaluation by Bone Scintigraphy Versus Other Diagnostic Modalities" May, 2015.
	- M.Sc. in Nuclear Medicine" Role of Monoclonal Antibodies in the Nuclear Medicine" June, 2008, Grade: (Excellent) with Honour.
	- M.B.B.CH. in Medicine and Surgery, Faculty of Medicine, Assiut University, Egypt. September, 2003.

Publications Presentations Projects Conferences Seminars Honours and awards Memberships References	<ul style="list-style-type: none"> ▪ Mai R. El-Zahry, Helmut Sinzinger. Focal tracer uptake in the jaw, <i>Hell J Nucl Med</i> 2014; 17(3): 165-166. Epub ahead of print: 12 November 2014. Published online: 22 December 2014. ▪ Mai R. El-Zahry, Margarida Rodrigues-Radischat, Peter Berghammer and Helmut Sinzinger. Clinical value of scinti-mammography in diagnosis, treatment monitoring and follow up. http://www.iaranticancer.org/conference/?page_id=1335(abstract). ▪ The relation between bone pain response and skeletal metastases in cancer patients receiving 153Samarium- EDTMP therapy", this work has been accepted as oral presentation at the 10th International Conference on Radiopharmaceutical Therapy (ICRT), Innsbruck, Austria, 4-8 May 2015. http://www.nuklearmedizin-innsbruck.com/files/2015/Programm ICRT 2015 . ▪ Mai El-zahry*, Andreas Eder and Helmut Sinzinger. Abnormal Focal Jaw Uptake of 153 Sm-Ethylene-Diamine-TetraMethylene-Phosphonate (EDTMP) – What is the Reason? <i>J Mol Imag Dynamic</i> 2017, 7:1 DOI: 10.4172/2155-9937.1000130.
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- **Mai Elzahry , Waleed Diab and Helmut Sinzinger.** Assessment of Bone Pain Response in Cancer Patients Receiving Single Dose of Sm-153 EDTMP Therapy. *J Nucl Med Radiat Ther* 2017, 8:6. DOI: 10.4172/2155-9619.1000349.
- **Mai Elzahry, Waleed Diab and Helmut Sinzinger .** The optimal Efficacy of a Single Therapeutic dose of Sm-153 EDTMP in the treatment of painless Skeletal Metastases. *J Clin Exp Radiol* 2018, 1:1
- **Mai Elzahry, Helmut Sinzinger, Barbara Palumbo.** Therapeutic bone response of breast cancer recurrences on single sm-153 EDTMP treatment (+/- influence of statin intake). *J Imaging in Medicine* 2018;10:57-62.
- Member of European Association Of Nuclear Medicine (EANM).
- Member of Egyptian Society Of Nuclear Medicine Specialists (ESNMS).
- Attendance of “The 1st International conference of the Arab Society of Nuclear Medicine (ARSNM) & Jordanian Society of Nuclear Medicine (JOSNM), 29th–31st Aug, 2018 in Amman, Jordan.
- My Interview for Alghad TV about my Participation in The "1st International conference of the Arab Society of Nuclear Medicine (ARSNM) & Jordanian Society of Nuclear Medicine (JOSNM)", <https://www.youtube.com/watch?v=VfmRxVkZZzc>
- Attendance of first Scientific day of Qena Oncology Center on 7th September, 2018, Qena, Egypt.
- Use of radiation sources, radioactive materials and prevention Of ionizing radiation hazards course in Egyptian Atomic Energy Authority on 12/2017.
- Attendance of the third Scientific day of ESNMS on 20th September 2018, Egypt.
- Attendance of The EANM'17 Annual Congress of the European Association of Nuclear Medicine, 21-25/10/2017, Vienna, Austria,.
- ESNM Basic Learning Course on PET/CT in Oncology Feb 27- March 1, 2014, at the EANM Office, Vienna, Austria.
- Participation in the Twelfth Annual Meeting of the Egyptian Society of Nuclear Medicine Specialists held in Hurghada, Egypt 22-24th March 2012.
- Participation in the Eleventh Annual Meeting of the Egyptian Society of Nuclear Medicine Specialists held in Hurghada, Egypt 18-20th March 2010.
- Participation in the Eighth Annual Meeting of the Egyptian Society of Nuclear Medicine Specialists held in Ismailia, Egypt 16-18 March 2007.

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| | <ul style="list-style-type: none">▪ Training program in Basic Principles and Laboratory Techniques on DNA cloning at the Molecular Biology Research Unit of Assiut University 11-13 April 2006▪ Regional (AFRA) Training Workshop on Physical Aspects of SPECT Imaging held in Cairo, Egypt. 17-21 sep, 2005. |
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