



Moustafa Emad Al Daly, MD, PhD

DHA consultant of Medical Oncology

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Profile & Current Titles

Consultant of Clinical Oncology with 19 years' experience.

Assistant Professor of Clinical Oncology at Kasr Al Ainy University Hospital, Faculty of Medicine, Cairo University, Egypt

Head of Clinical Oncology Unit, Aswan Cancer Centre, Egypt MOH visitor consultant.

Senior Consultant of Gynaecology Oncology & Brachytherapy Unit, Cairo University Hospital

Academic Qualifications

Medical doctorate degree 11/ 2012

Department of Clinical Oncology and Nuclear Medicine, Faculty of Medicine, Cairo University, Egypt

Master's degree 05/2008

Department of Clinical Oncology and Nuclear Medicine, Faculty of Medicine, Cairo University, Egypt

M.B.B.Ch Bachelor of Medicine and Surgery 10/2002

Faculty of Medicine, Cairo University, Egypt

Excellent with Honour.

Western Training and Observerships:

Saint Luc University Hospital, Brussels, Belgium,
(Head and neck , Lung cancer training course)

7/2015

Mannheim university hospital, Germany ,
(Lung cancer and breast ca training course)

12/2014

OLV hospital, Aalst Belgium,
(GU, SRS,SBRT)

10-11/2014

Ramaiah university hospital,
(Brachytherapy IN GYNAECOLOGY ONCOLOGY)

06/2019

Harvard Medical School T2T course

for advanced medical teaching and research, (on line 6 months advanced course)
06/2022

Previous Work Experience

Medical Director of Gynaecology Oncology Unit
Cairo University Hospital Clinical Oncology department

06/2019 till now

Consultant of Clinical Oncology
Cairo University Hospital Clinical Oncology department

01/2013 – till now

Specialist of clinical oncology

05/2007 – 12/2012

Cairo University Hospital Clinical Oncology department

- 3 years in Genitourinary, Gynaecology oncology and, Haemato-oncology
- 2 years rotation in Breast , lung, H&N GIT and sarcoma units

Resident of Clinical Oncology
Cairo University Hospital Clinical Oncology department

04/2004 – 04/2007

- Three years Residency covered:
 - Breast and lung cancer
 - Head and neck and brain tumors
 - Genitourinary and Gynecological malignancy unit: including intracavitary brachytherapy training
 - Gastrointestinal and sarcoma unit
 - Three dimensional and stereo-tactic RTH.
 - Malignant Hematology

One year with two months round in the following specialties: General surgery. Internal medicine. Pediatrics. Obstetrics /Gynaecology. Intensive care. Clinical oncology.

Fields of Specialization

- Gynaecology oncology
- Genitourinary tumors
- Hemat oncology
- Breast and thoracic tumors.
- Head and neck cancers.
- GIT tumours.

Academic Publications

- 1) Vitamin D Receptor Gene Polymorphisms and the Risk of Chronic Hepatitis C Related Hepatocellular Carcinoma in Egyptian Population November 2021
The Open Biomarkers Journal 11(1):79-85 DOI:10.2174/1875318302111010079.
- 2) Hippocampal Dosimetric Evaluation in Locally Advanced Nasopharyngeal Carcinoma Patients Treated with Intensity Modulated Radiotherapy June 2021
[Tumori Journal](#) 107(1_suppl):10-10 DOI:[10.1177/03008916211012339](#).
- 3) Impact of FDG-PET/CT on restaging and response evaluation of locally advanced head and neck cancer patient management May 2021
Journal of Radiotherapy in Practice 21(3):1-10
DOI:10.1017/S1460396921000200.
- 4) Impact of 18F-2-fluoro-2-deoxy-D-glucose PET/computerized tomography on the initial staging and changing the management intent in head and neck squamous cell carcinoma November 2020 Nuclear Medicine Communications
DOI:10.1097/MNM.0000000000001316
- 5) Neoadjuvant FOLFIRINOX followed by Chemo radiotherapy for Middle and Lower Rectal Cancer June 2020 Asian Pacific Journal of Cancer Prevention
21(6):1717-1723 DOI:10.31557/APJCP.2020.21.6.1717.
- 6) Single Nucleotide Polymorphism in Adiponectin Gene and Risk of Pancreatic Adenocarcinoma January 2019 Asian Pacific Journal of Cancer Prevention
20(1):139-143 DOI:10.31557/APJCP.2019.20.1.139 .
- 7) Children Exposed to Treatments in Utero in Pregnant Patients with Breast Cancer: Experience from Two Large Egyptian Hospitals. Research in Oncology, 2018.
- 8) Canc Therapy & Oncol Int J The Use of DRR Designed Fields Is Unnecessarily Toxic and Geographically Inadequate, Analysis of DRR Designed Fields in Preoperative Radiotherapy in Rectal Cancer September 2018

DOI:10.19080/CTOIJ.2018.12.555832.

- 9) Analysis of Volumetric Changes in Rectal Cancer Patients during Preoperative Chemo-Radiation Therapy Using Weekly Cone-Beam Computed Tomography January 2018 DOI:10.7537/marscbj080318.03
 - 10) Male breast cancer: NEMROCK center experience In: European Society Of Medical Oncology. 2017. May 4-6; Belgium, Abstract nr 8p.
 - 11) Utilization of new functional imaging in NSCLC radiotherapy: Can we use DW-MRI? April 2016 Radiotherapy and Oncology 119:S577-S578
DOI:10.1016/S0167-8140(16)32469-0
 - 12) VMAT in locally advanced lung cancer; does it add benefit? Radiotherapy and Oncology. [April 2016](#) Volume 119, Supplement 1, Pages S783–S784
 - 13) Evaluation of circulating ADH and MIC-1 as diagnostic markers in Egyptian patients with pancreatic cancer October 2014Pancreatology 15(1)
DOI:10.1016/j.pan.2014.10.008.
 - 14) involved Nodal Radiotherapy vs. Involved Field Radiotherapy after Chemo in the Treatment of Early Stage Hodgkin's Lymphoma January 2013 Journal of Cancer Therapy 04(01):271-279 DOI:10.4236/jct.2013.41034
- PhD in clinical oncology: Comparative study of Involved nodal radiotherapy vs. involved field in the treatment of early Hodgkin s lymphoma 2012
 - Master's Thesis: The role of IMRT in gynecological malignancies, assay 2008