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Date of Birth: 04 August 1978

Nationality: Iraqi

Place of birth: Duhok

Marital status: Married: Wife- Dr. Kurdistan Abdullah

Languages: English, Arabic and Kurdish

Driving Licence: Full UK International Driving Licence



CURRENT EXPERIENCE:

Currently, I'm working as Medical Oncologist at Haemato-oncology department at Azadi Teaching Hospital Duhok/Iraq. I'm responsible for cancer patient care from diagnosis till bereavement. Additionally, I'm working as a Lecturer of clinical Oncology at College of Medicine/University of Duhok.

SUMMARY OF PAST EXPERIENCE:

1. July 2019, Assistant Prof at college of medicine, university of Duhok.
2. December 2007- February 2011 **Medical Oncologist** at Azadi Teaching Hospital (ATH), I was responsible for taking care of cancer patient from their diagnosis till there bereavement. This includes examining the patients, arranging investigations as needed, visiting and reviewing patient's treatment. In addition, I was also supervising patient's general condition while taking chemotherapy at oncology department in ATH.
3. Oct 2005 – August 2006 **Grade Doctor** at Bamerne health centre, Duhok, Iraq.

- I was receiving, examining & treating patients in the centre.
- Preparing daily, weekly & monthly reports on patient's conditions, raising & discussing with senior physician or surgeon.
- Managing the health centre staff (nurses, pharmacist, laboratories, cleaners, tea persons & drivers).
- Occasionally leading teams for controlling epidemic diseases (cholera, influenza.....etc).
- Giving medical & nursing courses to medical staff about medicine, pharmacology & preparing reports.

I was working as part of a community health team of 13 professionals. We planned and conducted immunisation programmes and clinics for chronic illnesses. We also provided assessment and treatment services for children and adults.

4. Oct 2003-Oct 2005 **House Officer, Junior** Azadi Teaching Hospital,

Duhok, Iraq. I have worked through several different departments in a teaching hospital (450 beds) in Duhok/Kurdistan province/Iraq. These departments were medicine, general surgery, urology, A&E, gynaecology & obstetrics, public health, orthopaedics, ophthalmology and E.N.T.

PUBLICATION

1. Identification of Cancer Stem cells in Paediatric Brain Tumour Gliomas
(Ramadhan T. Othman, 2008)
<https://iasj.net/iasj/download/ebcf5ffbd8c9653>
2. Paediatric Brain Tumour Cancer Stem Cells: Cell Cycle Dynamics, DNA Repair, and Etoposide Extrusion (Hussein et al., 2011)
<https://pubmed.ncbi.nlm.nih.gov/20978004/>
3. Cancer Incidence Rates in the Kurdistan Region/Iraq from 2007-2009 (Ramadhan T. Othman, 2011)
http://www.apjcpcontrol.org/page/apjcp_issues.php
4. BM-23Twist1 expression confirms the role of an EMT-like process in medulloblastoma metastasis
5. Overcoming Multiple Drug Resistance Mechanism in Medulloblastoma (Ramadhan T. Othman, 2014)
<https://pubmed.ncbi.nlm.nih.gov/24887326/>

6. Increased Trend of Haematological Malignancies in Kurdistan Region/Iraq (Ramadhan T. Othman 2016)
<https://pubmed.ncbi.nlm.nih.gov/27644681/>
7. Serial MRI Scan of Posterior Fossa Tumours Predict Patients at Risk of Developing Neurocognitive Impairment (Ramadhan Othman 2017)
<https://pubmed.ncbi.nlm.nih.gov/28748803/>
8. Immunostimulatory and Anti-inflammatory Effect of Ganoderma Lucidum on Breast Cancer Patients
<http://waocp.com/journal/index.php/apjcb/article/view/234>
9. Outcome of patients with locally advanced Non-small cell lung cancer treated with sequential chemotherapy and radiotherapy in Duhok/Iraq
<https://kbms.edu.krd/Uploads/Jkbms5no2/5-2-6.pdf>
10. Knowledge of Human Papillomavirus (HPV) and the HPV Vaccine Among Medical and Nursing Students of Duhok, Iraq. (2019) WA Ibrahim, S Daniel, NR Hussein, MS Assafi, R Othman Women's Health Bulletin.
https://scholar.google.com/citations?view_op=view_citation&hl=en&user=UV2o8wwAAAAJ&citation_for_view=UV2o8wwAAAAJ:WqliGbK-hY8C
11. Vitamin D level and endogenous DNA damage in patients with cancers in Duhok city, KRG-Iraq (2020)
<https://pubmed.ncbi.nlm.nih.gov/33294175/>
12. Squamous cell carcinoma of the thyroid gland in an elderly female presenting as a rapidly enlarging thyroid mass. RT Othman, AMA Baizeed, AA Mohammed (2020)
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7229238/>
- 13- ABCB1 inhibition provides a novel therapeutic target to block TWIST1-induced migration in medulloblastoma. A Nasir, A Cardall, RT Othman, N Nicolaou, A Lourdasamy (2021)
<https://academic.oup.com/noa/article/3/1/vdab030/6256722>

- Current research

- 1- Over diagnosis and over treatment of thyroid cancer
- 2- Retrospective study on treatment and outcome of Ovarian cancer, single institute experience
- 3- Permanent central venous line insertion (pilot study) benefit and complication.

Abstract Publications

- 1- Role of ABCB1 and MGMT in paediatric medulloblastoma. ISPNO *Neuro Onco* Journal 2008.
- 2- Overcoming ABCB1 and MGMT drug resistance in Medulloblastoma. NCRI conference in Liverpool/UK 2012.
- 3-ABCB1 is associated with Medulloblastoma Cell invasion and Metastasis. ISPNO conference Singapore 2014.

PROFESSIONAL ORGANISATIONS:

- ❖ Kurdistan Medical Association (KMA)-Ref. No: 10342
- ❖ European Society of Medical Oncology (ESMO)-Ref. No: 20361
- ❖ American Society of Clinical Oncology (ASCO)-Ref. No:

REFEREES:

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