**Curriculum Vitae Details**

1. **Personal particulars:** 

**Name:** Hemat Abdel-Samea Mahmoud

**Birth Date:** 23/7/1980

**Place of Birth:** Assiut - Egypt

**Nationality:** Egyptian

**Current Employment:**

Lecturer of Nuclear Medicine- Faculty of Medicine- Assiut University- Egypt

**Tel**. : 088/ 2414088

**E-mail**: Hemat.ahmad2012@yahoo.com

1. **Education**:
* **M.D. degree in Nuclear Medicine at 2015,** Faculty of Medicine- Assiut University. M.D. thesis title (Value of Positron Emission Tomography/ Computed Tomography with 18F-fluoro-2-deoxyglucose (18F-FDG PET/CT) in Patients with Ovarian Cancer**).**
* **Master Degree in Nuclear Medicine at 2008**, Faculty of Medicine- Assiut University, M.Sc. essay title ( Applications of Positron Emission Tomography in Oncology
* **M.B.B.Ch. 2003,** Faculty of Medicine- Assiut University.
1. **WORK EXPERIENCE:**
* **28th May 2015 till now:** Lecturer of Nuclear Medicine- Faculty of Medicine- Assiut University- Egypt
* **March 2008 – 27th May 2015:** Assistant Lecturer of Nuclear Medicine- Faculty of Medicine- Assiut University- Egypt
* **March 2005 – February 2008 :** Residentof Nuclear Medicine- Faculty of Medicine- Assiut University- Egypt
1. **DETAILED SCOPE OF MY WORK:**
* **Nuclear Medicine Unit- Assiut University Hospitals:**
* Revision of patients clinical sheets**,** taking the clinical history, and examination of patients
* Follow- up of inpatient section for radionuclide therapy for cases of differentiated thyroid carcinoma with junior doctors
* I share in tenders or bids for buying different isotopes and kits and different instrumentations including SPECT /CT for our unit
* **Nuclear Medicine Unit- South Egypt Cancer Institute**
* Deciding radio-isotope scanning techniques for patients, follow up their imaging on SPECT/CT camera whether as planar or SPECT/CT procedure
* Interpretation of the scanning films for different body systems and organs
* Follow- up of inpatient section for radionuclide therapy for cases of differentiated thyroid carcinoma with junior doctors
* **Technical Health Institute ( Ministry of Health) :** Giving lectures about radionuclide techniques, clinical applications and radiation protection
1. **ARTICLES PUBLISHED IN INDEXED LOCAL /INTERNATIONAL JOURNALS:**
* **Size of Abdominal Lymphadenopathy in ovarian cancer; does it Matter?** Poster in European Conference of Radiology (ECR) held in Vienna, March 2015
* **The superiority of (18F-FDG PET/CT) Over MDCT in evaluation of Patients with Ovarian Cancer.** Poster in European Conference of Radiology (ECR) held in Vienna, March 2015