

DR. GISELA ESTRADA.
MD, PhD
NUCLEAR MEDICINE PHYSICIAN.
Specialist/Consultant
PET/CT, High Resolution Breast PET



Quintana Roo.
México
+52 1 5528807772
dragiselaus@yahoo.com

ABOUT ME

- Nuclear Medicine Physician with 17 years of experience in reading PET/CT , High Resolution Breast PET and SPECT/CT.
- Board: Nuclear Medicine México.
- Board: UEMS/EBNM. European Board of Nuclear Medicine. May 2022 (written exam).
- Experienced in giving treatments to patients, such as I-131, Ra-223, Lu-177-PSMA.
- International Best Abstract Award 2019, Society of Nuclear Medicine and Molecular Imaging (SNMMI), USA.
- Best Abstract Award 2016. International Atomic Energy Agency (IAEA). Vienna, Austria.
- Editor. Book: PET/CT in Oncology. Ed. Intersistemas.
- Editor. Book: Positron Emission Tomography and Computed Tomography. Clinical Applications. Ed. Panamericana.
- QUANUM Auditor. IAEA.
- President Of The Mexican Board Of Nuclear Medicine 2018-2021.
- President Mexican Federation Of Nuclear Medicine 2021-2023.
- President ALASBIMN (Latinoamerican Society of Nuclear Medicine) 2023-2025

MEMBERSHIP

Society of Nuclear Medicine and Molecular Imaging (SNMMI), USA, since 2006.

WORK EXPERIENCE

Imagen Tomográfica y Molecular (ITM)

2018 to date.

Av. Kabah No. 20, Cancún, Quintana Roo, México.
Director PET/CT. Radiation Safety Officer.
99 88 84 06 28.

Unidad PET-Ciclotrón. UNAM.

2003-2006 y 2012-2013.
Facultad de Medicina, edificio de Investigación, PB. UNAM
Nuclear Medicine Physician
56 23 22 99.

C. T. Scanner Del Sur

2004 - 2018.

Rafael Checa No. 3, col. San Ángel.
Director PET/CT and High Resolution Breast PET. Radiation Safety Officer.
54 81 19 80.

American British Cowdray Hospital (ABC).

2002-2004.

Sur 136 No. 116, col. Las Americas.
Nuclear Medicine Physician. Aux Radiation Safety Officer.
52 30 81 17.

SKILLS

Problem Resolution
Personnel Training
Project Organization
Operational Improvement
Team Management

EDUCATION

Nuclear Medicine, MD . 1999 -2002.
Major In PET/CT. 2002-2003
Advanced Course In Radiation Protection For Radiation Safety Officer. ININ. 2018.
Pharmacy PhD. 2011.

LANGUAGES

English
Spanish

