

Date of birth: 12/05/1989 | Gender: Female | btitka@gmail.com |

● WORK EXPERIENCE

11/2019 – CURRENT – Rome

NUCLEAR MEDICINE PHYSICIAN – ARS Medica

- Interpretation of 18F-FDG PET/CT in oncological and non-oncological diseases.

06/2020 – CURRENT – Rome, Italy

NUCLEAR MEDICINE PHYSICIAN – Studio Radiologico Guidonia

- Interpretation of 18F-FDG, 18F-Choline and 18F-Florbetaben PET/CT
- Conventional Nuclear Medicine Activities.

02/11/2015 – 02/11/2019

NUCLEAR MEDICINE PHYSICIAN – Tor Vergata Hospital

- Review history of patients to be imaged on a daily basis in order to determine the relevance of the study to clinical symptoms.
- Preliminary decision making on any matters of Nuclear Medicine from examination to interpretation and following with consultation.
- Review the scans as they are performed for significant findings that require immediate attention.
- Process computer data obtained in each of the different scintigraphic and PET studies.
- Identify normal and abnormal findings on all imaging and functional studies, in particular myocardial perfusion scintigraphy; renal scintigraphy with ^{99m}Tc -DTPA; bone scan; lymphoscintigraphy for sentinel lymphnode identification and of the lower extremities to assess the lymphatic drainage; thyroid and parathyroid scintigraphy; ^{123}I -MIBG; ^{99m}Tc -octreotide scintigraphy; V/Q lung scintigraphy; ^{123}I -Datscan; ^{99m}Tc -pyrophosphate scintigraphy and PET/CT with ^{18}F -FDG, ^{18}F -Choline and ^{18}F -Florbetaben.
- Correlation of the results from various tests with interpretation of the nuclear medicine exams.
- Supervision and coaching of junior residents.

www.ptvonline.it | Viale Oxford, 81, 00133, Rome, Italy

18/02/2019 – 31/05/2019

NUCLEAR MEDICINE INTERN – San Raffaele Hospital

- Interpretation of fully hybrid PET/MR exams in oncological and non-oncological pathologies with different radiopharmaceuticals such as ^{11}C -Choline, ^{11}C -Methionine, ^{68}Ga -DOTATOC, ^{18}F -FDG

- Active participation on research studies related with gynecologic, endocrine and cerebral tumors.

www.hsr.it | Via Olgettina, 60, 20132, Milan, Italy

09/2014 – 10/2015

NUCLEAR MEDICINE VOLUNTEER – Hygeia Hospital

- Volunteering in the Nuclear Medicine Department and learning the basic clinical indications, general procedures (including radiopharmaceutical and dose) and interpretation of the scintigraphic exams

Tirana, Albania

12/2014 – 03/2015

GENERAL MEDICINE DOCTOR VOLUNTEER – American Hospital

- Volunteering in general surgery, reanimation and emergency departments

Tirana, Albania

● **EDUCATION AND TRAINING**

02/11/2015 – 02/11/2019 – Rome, Italy

Nuclear Medicine Residency Program – Sapienza University

10/2007 – 03/2014 – Tirana, Albania

Master's degree in Medicine and Surgery – Our Lady of Good Counsel University

● **LANGUAGE SKILLS**

Mother tongue(s): **ALBANIAN**

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ITALIAN	C2	C2	C2	C2	C2
ENGLISH	C2	C2	C1	C1	C1
FRENCH	A2	A2	A1	A1	A1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

● PUBLICATIONS

Publications

Paolo Orsaria; Agostino Chiaravalloti; Emanuele Caredda, Paola Valeria Marchese; **Brisida Titka**; Lucia Anemona; Ilaria Portarena; Orazio Schillaci; Giuseppe Petrella; Leonardo Palombi; Oreste Claudio Buonomo

- "Evaluation of the Usefulness of FDG-PET/CT for Nodal Staging of Breast Cancer" - *Anticancer Research* (December 2018). doi: 10.21873/anticancer.13031.

● NETWORKS AND MEMBERSHIPS

11/2015 – CURRENT

Italian Association of Nuclear Medicine and Molecular Imaging

01/2020 – CURRENT

EANM European School of Multimodality Imaging (ESMIT)

● PROJECTS

Projects

Ongoing project about the diagnostic accuracy and predictive role of fully hybrid PET/MRI in the preoperative staging of patients with endometrial cancer (San Raffaele Hospital, Milan, Italy)

● ORGANISATIONAL SKILLS

Organisational skills

- Collaborative decision making, with physicians and patients participating as partners

● COMMUNICATION AND INTERPERSONAL SKILLS

Communication and interpersonal skills

- Collaborative communication: Effective doctor-patient communication creating a good interpersonal relationship, facilitating exchange of information, and including patients in decision making.
- Patient support: Strong listening, compassion and counseling

● JOB-RELATED SKILLS

Job-related skills

- Achiever: Work toward surpassing defined objectives
- Analytical: Detail oriented, dedicated to producing quality work

● COURSES

05/2020

Immunotherapy: Therapy Response Assessment

Delimitation of the usefulness of PET/CT and conventional nuclear medicine techniques in evaluation of the response to immunotherapy in solid neoplasms

04/2020

Prostate cancer and the role of PSMA Imaging

Role of PSMA PET/CT in patients with prostate cancer. Application of the radiotracer both in diagnostics and in therapy.

01/2020

Multidisciplinary Approach to Gastrointestinal Neuroendocrine Tumors

12/2019

Nuclear Medicine Insights in Brain Tumors

01/2019

Molecular Imaging in Radiation Therapy

06/2018

Integrated multidisciplinary path of the patient with movement disorders

Growing role of SPET with [123I]-FP-CIT

12/2016

2nd European Congress Imaging Infections and Inflammation

02/2016

Immuno - PET & Micro PET/TC

● **CERTIFICATION**

02/2020

Neuraceq™ Educational Programme for Healthcare Professionals - Reader Training

Qualification for NeuraCeq™ Prescription and NeuraCeq™ Image Interpretation in clinical practice.

Training course conducted by Dr. Vineet Prakash, expert in the Amyloid Imaging, based in the Royal Surrey County Hospital.