

Table S2. list of excluded studies with reasons.

Excluded Studies	Reason for exclusion
Verburg, F.A.; Krohn, T.; Heinzel, A.; Mottaghy, F.M.; Behrendt, F.F. First Evidence of PSMA Expression in Differentiated Thyroid Cancer Using [⁶⁸ Ga]PSMA-HBED-CC PET/CT. <i>Eur J Nucl Med Mol Imaging</i> 2015 , <i>42</i> , 1622–1623, doi:10.1007/s00259-015-3065-y.	Case report in the field of interest
Damle, N.A.; Tripathi, M.; Chakraborty, P.S.; Sahoo, M.K.; Bal, C.; Aggarwal, S.; Arora, G.; Kumar, P.; Kumar, R.; Gupta, R. Unusual Uptake of Prostate Specific Tracer 68Ga-PSMA-HBED-CC in a Benign Thyroid Nodule. <i>Nucl Med Mol Imaging</i> 2016 , <i>50</i> , 344–347, doi:10.1007/s13139-016-0408-y.	Case report in the field of interest
Demirci, E.; Sahin, O.E.; Ocak, M.; Akovali, B.; Nematyazar, J.; Kabasakal, L. Normal Distribution Pattern and Physiological Variants of 68Ga-PSMA-11 PET/CT Imaging. <i>Nucl Med Commun</i> 2016 , <i>37</i> , 1169–1179, doi:10.1097/MNM.0000000000000566.	Original study not in the field of interest
Gupta, M.; Choudhury, P.S.; Gupta, G.; Gandhi, J. Metastasis in Urothelial Carcinoma Mimicking Prostate Cancer Metastasis in Ga-68 Prostate-Specific Membrane Antigen Positron Emission Tomography-Computed Tomography in a Case of Synchronous Malignancy. <i>Indian J Nucl Med</i> 2016 , <i>31</i> , 222–224, doi:10.4103/0972-3919.183615.	Case report not in the field of interest
Kanthan, G.L.; Drummond, J.; Schembri, G.P.; Izard, M.A.; Hsiao, E. Follicular Thyroid Adenoma Showing Avid Uptake on 68Ga PSMA-HBED-CC PET/CT. <i>Clin Nucl Med</i> 2016 , <i>41</i> , 331–332, doi:10.1097/RLU.0000000000001084.	Case report in the field of interest
Shetty, D.; Loh, H.; Bui, C.; Mansberg, R.; Stevanovic, A. Elevated 68Ga Prostate-Specific Membrane Antigen Activity in Metastatic Non-Small Cell Lung Cancer. <i>Clin Nucl Med</i> 2016 , <i>41</i> , 414–416, doi:10.1097/RLU.0000000000001139.	Case report not in the field of interest
Langsteger, W.; Rezaee, A.; Loidl, W.; Geinitz, H.S.; Fitz, F.; Steinmair, M.; Broinger, G.; Pallwien-Prettner, L.; Beheshti, M.; Imamovic, L.; et al. 32nd International Austrian Winter Symposium : Zell Am See, the Netherlands. 20-23 January 2016. <i>EJNMMI Res</i> 2016 , <i>6</i> , 32, doi:10.1186/s13550-016-0168-9.	Collection of symposium abstracts
Sager, S.; Vatkankulu, B.; Uslu, L.; Sönmezoglu, K. Incidental Detection of Follicular Thyroid Carcinoma in 68Ga-PSMA PET/CT Imaging. <i>J Nucl Med Technol</i> 2016 , <i>44</i> , 199–200, doi:10.2967/jnmt.115.171660.	Case report in the field of interest
Sasikumar, A.; Joy, A.; Nanabala, R.; Unni, M.; Tk, P. Complimentary Pattern of Uptake in 18F-FDG PET/CT and 68Ga-Prostate-Specific Membrane Antigen PET/CT in a Case of Metastatic Clear Cell Renal Carcinoma. <i>Clin Nucl Med</i> 2016 , <i>41</i> , e517–e519, doi:10.1097/RLU.0000000000001394.	Case report not in the field of interest
Taywade, S.K.; Damle, N.A.; Bal, C. PSMA Expression in Papillary Thyroid Carcinoma: Opening a New Horizon in Management of Thyroid Cancer? <i>Clin Nucl Med</i> 2016 , <i>41</i> , e263–265, doi:10.1097/RLU.0000000000001148.	Case report in the field of interest
Choudhury, P.; Gupta, M. Personalized & Precision Medicine in Cancer: A Theranostic Approach. <i>Curr Radiopharm</i> 2017 , <i>10</i> , 166–170, doi:10.2174/187447101066170728094008.	Review not in the field of interest
Derlin, T.; Kreipe, H.-H.; Schumacher, U.; Soudah, B. PSMA Expression in Tumor Neovasculature Endothelial Cells of Follicular Thyroid Adenoma as Identified by Molecular Imaging Using 68Ga-PSMA Ligand PET/CT. <i>Clin Nucl Med</i> 2017 , <i>42</i> , e173–e174, doi:10.1097/RLU.0000000000001487.	Case report in the field of interest

Jena, A.; Zaidi, S.; Kashyap, V.; Jha, A.; Taneja, S. PSMA Expression in Multinodular Thyroid Neoplasm on Simultaneous Ga-68-PSMA PET/MRI. <i>Indian J Nucl Med</i> 2017, 32, 159–161, doi:10.4103/0972-3919.202248.	Case report in the field of interest
Kirchner, J.; Schaarschmidt, B.M.; Sawicki, L.M.; Heusch, P.; Hautzel, H.; Ermert, J.; Rabenalt, R.; Antoch, G.; Buchbender, C. Evaluation of Practical Interpretation Hurdles in 68Ga-PSMA PET/CT in 55 Patients: Physiological Tracer Distribution and Incidental Tracer Uptake. <i>Clin Nucl Med</i> 2017, 42, e322–e327, doi:10.1097/RNU.0000000000001672.	Case report in the field of interest
Luster, M.; Pfestroff, A.; Verburg, F.A. Recent Advances in Nuclear Medicine in Endocrine Oncology. <i>Curr Opin Oncol</i> 2017, 29, 1–6, doi:10.1097/CCO.0000000000000338.	Review in the field of interest
Osman, M.M.; Iravani, A.; Hicks, R.J.; Hofman, M.S. Detection of Synchronous Primary Malignancies with 68Ga-Labeled Prostate-Specific Membrane Antigen PET/CT in Patients with Prostate Cancer: Frequency in 764 Patients. <i>J Nucl Med</i> 2017, 58, 1938–1942, doi:10.2967/jnumed.117.190215.	Original study not in the field of interest
Sjögren Gleisner, K.; Spezi, E.; Solny, P.; Gabina, P.M.; Cicone, F.; Stokke, C.; Chiesa, C.; Paphiti, M.; Brans, B.; Sandström, M.; et al. Variations in the Practice of Molecular Radiotherapy and Implementation of Dosimetry: Results from a European Survey. <i>EJNMMI Phys</i> 2017, 4, 28, doi:10.1186/s40658-017-0193-4.	Original study not in the field of interest
Zacho, H.D.; Nielsen, J.B.; Dettmann, K.; Haberkorn, U.; Petersen, L.J. Incidental Detection of Thyroid Metastases From Renal Cell Carcinoma Using 68Ga-PSMA PET/CT to Assess Prostate Cancer Recurrence. <i>Clin Nucl Med</i> 2017, 42, 221–222, doi:10.1097/RNU.0000000000001522.	Case report not in the field of interest
Arora, S.; Damle, N.A.; Parida, G.K.; Singhal, A.; Nalli, H.; Dattagupta, S.; Bal, C. Recurrent Medullary Thyroid Carcinoma on 68Ga-Prostate-Specific Membrane Antigen PET/CT: Exploring New Theranostic Avenues. <i>Clin Nucl Med</i> 2018, 43, 359–360, doi:10.1097/RNU.0000000000002010.	Case report not in the field of interest
Damle, N.A.; Bal, C.; Singh, T.P.; Gupta, R.; Reddy, S.; Kumar, R.; Tripathi, M. Anaplastic Thyroid Carcinoma on 68 Ga-PSMA PET/CT: Opening New Frontiers. <i>Eur J Nucl Med Mol Imaging</i> 2018, 45, 667–668, doi:10.1007/s00259-017-3904-0	Case report in the field of interest
Keidar, Z.; Gill, R.; Goshen, E.; Israel, O.; Davidson, T.; Morgulis, M.; Pirmisashvili, N.; Ben-Haim, S. 68Ga-PSMA PET/CT in Prostate Cancer Patients - Patterns of Disease, Benign Findings and Pitfalls. <i>Cancer Imaging</i> 2018, 18, 39, doi:10.1186/s40644-018-0175-3.	Original study not in the field of interest
Malik, D.; Sood, A.; Mittal, B.R.; Singh, H.; Basher, R.K.; Shukla, J.; Bhattacharya, A.; Singh, S.K. Nonspecific Uptake of 68Ga-Prostate-Specific Membrane Antigen in Diseases Other than Prostate Malignancy on Positron Emission Tomography/Computed Tomography Imaging: A Pictorial Assay and Review of Literature. <i>Indian J Nucl Med</i> 2018, 33, 317–325, doi:10.4103/ijnm.IJNM_81_18.	Review not in the field of interest
Sasikumar, A.; Joy, A.; Pillai, M.R.A.; Oommen, K.E.; Jayakumar, R. Rare Case of Intraparenchymal Metastasis Detected on 68Ga-Prostate-Specific Membrane Antigen PET/CT Scan in a Case of Thyroglobulin Elevated Negative Iodine Scan Syndrome. <i>Clin Nucl Med</i> 2018, 43, 282–283, doi:10.1097/RNU.0000000000001992.	Case report in the field of interest
Singh, D.; Horneman, R.; Nagra, N.K. More than the Prostate: Intraparenchymal Accessory Spleen and Papillary Thyroid Cancer Detected with 18F-PSMA PET/CT. <i>Hell J Nucl Med</i> 2018, 21, 145–147, doi:10.1967/s002449910805.	Case report in the field of interest

Bertagna, F.; Albano, D.; Giovanella, L.; Bonacina, M.; Durmo, R.; Giubbini, R.; Treglia, G. 68Ga-PSMA PET Thyroid Incidentalomas. <i>Hormones (Athens)</i> 2019 , <i>18</i> , 145–149, doi:10.1007/s42000-019-00106-8.	Review in the field of interest
Ciappuccini, R.; Edet-Sanson, A.; Saguet-Rysanek, V.; Gauthé, M.; Bardet, S. Thyroid Incidentaloma on 18F-Fluorocholine PET/CT and 68Ga-PSMA PET/CT Revealing a Medullary Thyroid Carcinoma. <i>Clin Nucl Med</i> 2019 , <i>44</i> , 663–665, doi:10.1097/RLU.0000000000002559.	Case report in the field of interest
Langbein, T.; Weber, W.A.; Eiber, M. Future of Theranostics: An Outlook on Precision Oncology in Nuclear Medicine. <i>J Nucl Med</i> 2019 , <i>60</i> , 13S–19S, doi:10.2967/jnumed.118.220566.	Review not in the field of interest
Lengana, T.; Lawal, I.O.; Mokoala, K.; Vorster, M.; Sathekge, M.M. 68Ga-PSMA: A One-Stop Shop in Radioactive Iodine Refractory Thyroid Cancer? <i>Nucl Med Mol Imaging</i> 2019 , <i>53</i> , 442–445, doi:10.1007/s13139-019-00621-x.	Review not in the field of interest
Mai, T.K.; Pham, C.P.; Bui, T.C.; Tran, H.B.; Pham, V.T.; Dao, M.P.; Tran, D.H. Efforts in the Formation and Development of Nuclear Medicine in Vietnam. <i>Nucl Med Mol Imaging</i> 2019 , <i>53</i> , 83–85, doi:10.1007/s13139-018-00570-x.	Review not in the field of interest
Ngoc, C.N.; Happel, C.; Sabet, A.; Bechstein, W.O.; Grünwald, F. Iodine Avid Papillary Thyroid Cancer Showing PSMA-Expression in 68Ga-PSMA Ligand PET/CT. <i>Nuklearmedizin</i> 2019 , <i>58</i> , 50–51, doi:10.1055/a-0808-0832.	Case report in the field of interest
Annovazzi, A.; Faiella, A.; Pescarmona, E.; Sanguineti, G.; Sciuto, R. Asymptomatic Metastasis to Thyroid Cartilage Detected by 18F-Choline and 64Cu-PSMA PET/CT as a Single Site of Disease Relapse in a Patient With Castration-Resistant Prostate Carcinoma. <i>Clin Nucl Med</i> 2020 , <i>45</i> , 214–216, doi:10.1097/RLU.0000000000002786.	Case report not in the field of interest
Chen, W.; Lee, Z.; Awadallah, A.; Zhou, L.; Xin, W. Peritumoral/Vascular Expression of PSMA as a Diagnostic Marker in Hepatic Lesions. <i>Diagn Pathol</i> 2020 , <i>15</i> , 92, doi:10.1186/s13000-020-00982-4.	Original study not in the field of interest
Filippi, L.; Chiaravalloti, A.; Schillaci, O.; Cianni, R.; Bagni, O. Theranostic Approaches in Nuclear Medicine: Current Status and Future Prospects. <i>Expert Rev Med Devices</i> 2020 , <i>17</i> , 331–343, doi:10.1080/17434440.2020.1741348.	Review not in the field of interest
Filippov, A.; Bonjoc, K.-J.C.; Chea, J.; Bowles, N.; Poku, E.; Chaudhry, A. Role of Theranostics in Thoracic Oncology. <i>J Thorac Dis</i> 2020 , <i>12</i> , 5140–5146, doi:10.21037/jtd-2019-pitd-13.	Review not in the field of interest
Gossili, F.; Petersen, L.J.; Zacho, H.D. The Frequency of Thyroid Incidental Findings and Risk of Malignancy Detected by 68Ga-Labeled Prostate-Specific Membrane Antigen PET/CT in Prostate Cancer. <i>Hell J Nucl Med</i> 2020 , <i>23</i> , 240–245, doi:10.1967/s002449912202.	Case report in the field of interest
Mohan, V.; Vogel, W.V.; Valk, G.D.; de Boer, J.P.; Lam, M.G.E.H.; de Keizer, B. PSMA PET/CT Identifies Intrapatient Variation in Salivary Gland Toxicity From Iodine-131 Therapy. <i>Mol Imaging</i> 2020 , <i>19</i> , 1536012120934992, doi:10.1177/1536012120934992.	Original study not in the field of interest
Santhanam, P.; Russell, J.; Rooper, L.M.; Ladenson, P.W.; Pomper, M.G.; Rowe, S.P. The Prostate-Specific Membrane Antigen (PSMA)-Targeted Radiotracer 18F-DCFPyL Detects Tumor Neovasculature in Metastatic, Advanced, Radioiodine-Refractory, Differentiated Thyroid Cancer. <i>Med Oncol</i> 2020 , <i>37</i> , 98, doi:10.1007/s12032-020-01427-0.	Small case series in the field of interest
Sood, A.; Vadi, S.K.; Kumar, R.; Singh, H.; Mittal, B.R. Incidental Detection of Hypothyroidism on 68Ga-PSMA-HBED-CC PET/CT Imaging. <i>Clin Nucl Med</i> 2020 , <i>45</i> , e217–e218, doi:10.1097/RLU.0000000000002965.	Case report in the field of interest
Tang, K.; Wang, Z.; Lin, J.; Zheng, X. Hürthle Cell Thyroid Adenoma	Case report in the field of

Showing Avid Uptake on 18F-PSMA-1007 PET/CT. <i>Clin Nucl Med</i> 2020 , <i>45</i> , 223–224, doi:10.1097/RLU.0000000000002873.	interest
Tupalli, A.; Damle, N.A.; Thankarajan, A.S.; Mangu, B.S.; Kumar, A.; Khan, D.; Sagar, S.; Bal, C. An Unusual Case of Simultaneous Cricoid and Thyroid Cartilage Metastases from Prostatic Adenocarcinoma on 68Ga-PSMA PET/CT. <i>Nucl Med Mol Imaging</i> 2020 , <i>54</i> , 61–62, doi:10.1007/s13139-019-00625-7.	Case report in the field of interest
Aksoy, O.; Pencik, J.; Hartenbach, M.; Moazzami, A.A.; Schleederer, M.; Balber, T.; Varady, A.; Philippe, C.; Baltzer, P.A.; Mazumder, B.; et al. Thyroid and Androgen Receptor Signaling Are Antagonized by μ -Crystallin in Prostate Cancer. <i>Int J Cancer</i> 2021 , <i>148</i> , 731–747, doi:10.1002/ijc.33332	Original study not in the field of interest
Ciappuccini, R.; Saguet-Rysanek, V.; Giffard, F.; Licaj, I.; Dorbeau, M.; Clarisse, B.; Poulain, L.; Bardet, S. PSMA Expression in Differentiated Thyroid Cancer: Association With Radioiodine, 18FDG Uptake, and Patient Outcome. <i>J Clin Endocrinol Metab</i> 2021 , <i>106</i> , 3536–3545, doi:10.1210/clinem/dgab563.	Case report in the field of interest
Civan, C.; Isik, E.G.; Simsek, D.H. Metastatic Poorly Differentiated Thyroid Cancer With Heterogeneous Distribution of 18F-FDG, 68Ga-DOTATATE, and 68Ga-PSMA on PET/CT. <i>Clin Nucl Med</i> 2021 , <i>46</i> , e212–e213, doi:10.1097/RLU.0000000000003362.	Case report in the field of interest
Freudenberg, L.S.; Essler, M.; Herrmann, K. [Impact of COVID-19 on Nuclear Medicine Procedures in Germany 2020 - Results of a National Survey]. <i>Nuklearmedizin</i> 2021 , <i>60</i> , 210–215, doi:10.1055/a-1446-7641.	Survey not in the field of interest
Klain, M.; Zampella, E.; Nappi, C.; Nicolai, E.; Ambrosio, R.; Califaretti, E.; Lamartina, L.; Schlumberger, M.; Deandreis, D.; Salvatore, D.; et al. Advances in Functional Imaging of Differentiated Thyroid Cancer. <i>Cancers (Basel)</i> 2021 , <i>13</i> , 4748, doi:10.3390/cancers13194748.	Review not in the field of interest
Li, H.; Liu, Y.; Zang, J.; Yang, Z.; Lin, Y. Inferior Vena Cava Tumor Thrombus From Thyroid Cancer Detected by 68Ga-PSMA-617 PET/CT. <i>Clin Nucl Med</i> 2021 , <i>46</i> , 264–265, doi:10.1097/RLU.0000000000003497.	Case report in the field of interest
Mohan, V.; Bruin, N.M.; Tesselaar, M.E.T.; de Boer, J.P.; Vegt, E.; Hendrikx, J.J.M.A.; Al-Mamgani, A.; van de Kamer, J.B.; Sonke, J.-J.; Vogel, W.V. Muscarinic Inhibition of Salivary Glands with Glycopyrronium Bromide Does Not Reduce the Uptake of PSMA-Ligands or Radioiodine. <i>EJNMMI Res</i> 2021 , <i>11</i> , 25, doi:10.1186/s13550-021-00770-1.	Original study not in the field of interest
Sonavane, S.N.; Basu, S. Differential Tumor Biology between Locoregional and Distant Metastasis in a Patient with TENIS with TKI-Resistant Aggressive Recurrent Disease: A Comparative Evaluation with FDG, 68Ga-DOTATATE and 68Ga-PSMA-11 PET-CT. <i>J Nucl Med Technol</i> 2021 , jnmt.121.263452, doi:10.2967/jnmt.121.263452.	Case report in the field of interest
Uijen, M.J.M.; Derkx, Y.H.W.; Merkx, R.I.J.; Schilham, M.G.M.; Roosen, J.; Privé, B.M.; van Lith, S. a. M.; van Herpen, C.M.L.; Gotthardt, M.; Heskamp, S.; et al. PSMA Radioligand Therapy for Solid Tumors Other than Prostate Cancer: Background, Opportunities, Challenges, and First Clinical Reports. <i>Eur J Nucl Med Mol Imaging</i> 2021 , <i>48</i> , 4350–4368, doi:10.1007/s00259-021-05433-w.	Review in the field of interest
Usmani, S.; Al-Turkait, D.; Al-Kandari, F.; Ahmed, N. Thyroid Cancer Detected on 68Ga-PMSA PET/CT. <i>J Pak Med Assoc</i> 2021 , <i>71</i> , 1511–1512.	Case report in the field of interest
Verma, P.; Malhotra, G.; Meshram, V.; Chandak, A.; Sonavane, S.; Lila, A.R.; Bandgar, T.R.; Asopa, R.V. Prostate-Specific Membrane Antigen Expression in Patients With Differentiated Thyroid Cancer With	Case report in the field of interest

Thyroglobulin Elevation and Negative Iodine Scintigraphy Using 68Ga-PSMA-HBED-CC PET/CT. *Clin Nucl Med* 2021, 46, e406–e409, doi:10.1097/RNU.0000000000003655.

Bal, C.; Chakraborty, D.; Khan, D. Positron Emission Tomography/Computed Tomography in Thyroid Cancer. *PET Clin* 2022, 17, 265–283, doi:10.1016/j.pet.2021.12.004.

Califaretti, E.; Dall'armellina, S.; Rovera, G.; Finessi, M.; Deandreis, D. The Role of PET/CT in Thyroid Autoimmune Diseases. *Q J Nucl Med Mol Imaging* 2022, 66, 218–228, doi:10.23736/S1824-4785.22.03464-1.

Dittrich, R.P.; De Jesus, O. Gallium Scan. In *StatPearls*; StatPearls Publishing: Treasure Island (FL), 2022.

Eilsberger, F.; Luster, M.; Librizzi, D.; Rodepeter, F.; Holzer, K.; Pfestroff, A. Medullary Thyroid Carcinoma Presenting as an Incidentaloma on Gallium-68-PSMA-PET/CT - Systematic Literature Review and Case Report. *Nuklearmedizin* 2022, 61, 458–461, doi:10.1055/a-1896-0106.

Fortunati, E.; Argalia, G.; Zanoni, L.; Fanti, S.; Ambrosini, V. New PET Radiotracers for the Imaging of Neuroendocrine Neoplasms. *Curr Treat Options Oncol* 2022, 23, 703–720, doi:10.1007/s11864-022-00967-z.

Freesmeyer, M.; Gühne, F.; Drescher, R.; Winkens, T.; Gassler, N.; Seifert, P. Multimodal Characterization of a PSMA-Positive Thyroid Nodule Using 68Ga-PSMA and 124Iodine PET/US Fusion Imaging. *Diagnostics (Basel)* 2022, 12, 472, doi:10.3390/diagnostics12020472.

Hasenauer, N.; Higuchi, T.; Deschler-Baier, B.; Hartrampf, P.E.; Pomper, M.G.; Rowe, S.P.; Fassnacht, M.; Buck, A.K.; Werner, R.A. Visualization of Tumor Heterogeneity in Advanced Medullary Thyroid Carcinoma by Dual-Tracer Molecular Imaging: Revealing the Theranostic Potential of SSTR- and PSMA-Directed Endoradiotherapy. *Clin Nucl Med* 2022, 47, 651–652, doi:10.1097/RNU.0000000000004082.

Leder, T.; Drescher, R.; Gühne, F.; Theis, B.; Freesmeyer, M. De Quervain Subacute Thyroiditis With Moderate PSMA Uptake Mimicking Thyroid Metastasis of Renal Cell Carcinoma. *Clin Nucl Med* 2022, 47, 221–222, doi:10.1097/RNU.0000000000003952.

Lu, Y. Imaging Characteristics of Coexisting Metastatic Papillary Thyroid Cancer and Prostate Cancer on 18 F-Fluciclovine and 68 Ga-PSMA-11 PET/CT. *Clin Nucl Med* 2022, 47, 820–821, doi:10.1097/RNU.0000000000004156.

Parghane, R.V.; Basu, S. 18F-FDG PET/CT vs. 68Ga-PSMA-11 PET/CT in Evaluation of Distant Metastatic Disease in Recurrent Renal Cell Carcinoma. *J Nucl Med Technol* 2022, jnmt.122.264014, doi:10.2967/jnmt.122.264014.

Parghane, R.V.; Basu, S. Thyroid Incidentaloma on 68Ga-PSMA-11 PET/CT Leading to Detection of Thyroid Metastasis in Metastatic Prostate Carcinoma. *Clin Nucl Med* 2022, 47, e300–e301, doi:10.1097/RNU.0000000000003954.

Piek, M.W.; de Vries, L.H.; Donswijk, M.L.; de Keizer, B.; de Boer, J.P.; Lodewijk, L.; van Leeuwaarde, R.S.; Vriens, M.R.; Hartemink, K.J.; van der Ploeg, I.M.C. Retrospective Analysis of PSMA PET/CT Thyroid Incidental Uptake in Adults: Incidence, Diagnosis, and Treatment/Outcome in a Tertiary Cancer Referral Center and University Medical Center. *Eur J Nucl Med Mol Imaging* 2022, 49, 2392–2400, doi:10.1007/s00259-022-05679-y.

Rizzo, A.; Dall'Armellina, S.; Pizzuto, D.A.; Perotti, G.; Zagaria, L.; Lanni, V.; Treglia, G.; Racca, M.; Annunziata, S. PSMA Radioligand Uptake as a

Review in the field of interest

Review not in the field of interest

Book chapter not in the field of interest

Case report and literature review in the field of interest

Review not in the field of interest

Case report in the field of interest

Case report in the field of interest

Case report not in the field of interest

Case report in the field of interest

Case report not in the field of interest

Case report in the field of interest

Original article not in the field of interest

Review in the field of interest

Biomarker of Neoangiogenesis in Solid Tumours: Diagnostic or Theragnostic Factor? *Cancers (Basel)* **2022**, *14*, 4039, doi:10.3390/cancers14164039.

Rosar, F.; Burgard, C.; Neubert, C.; Stahl, P.R.; Khreish, F.; Ezziddin, S. PSMA-Positive Follicular Thyroid Carcinoma Incidentally Detected by [68Ga]Ga-PSMA-11 PET/CT: Correlation with Immunohistology Confirms Neovascular PSMA-Expression. *Diagnostics (Basel)* **2022**, *12*, 1211, doi:10.3390/diagnostics12051211.

Case report in the field of interest

Piek, M.W.; de Vries, L.H.; Donswijk, M.L.; de Keizer, B.; de Boer, J.P.; Lodewijk, L.; van Leeuwaarde, R.S.; Vriens, M.R.; Hartemink, K.J.; van der Ploeg, I.M.C. Retrospective Analysis of PSMA PET/CT Thyroid Incidental Uptake in Adults: Incidence, Diagnosis, and Treatment/Outcome in a Tertiary Cancer Referral Center and University Medical Center. *Eur J Nucl Med Mol Imaging* **2022**, *49*, 2392–2400, doi:10.1007/s00259-022-05679-y.

Original article not in the field of interest

Schmidt, M.; Bartenstein, P.; Bucerius, J.; Dietlein, M.; Drzezga, A.; Herrmann, K.; Lapa, C.; Lorenz, K.; Musholt, T.J.; Nagarajah, J.; et al. Individualized Treatment of Differentiated Thyroid Cancer: The Value of Surgery in Combination with Radioiodine Imaging and Therapy - A German Position Paper from Surgery and Nuclear Medicine. *Nuklearmedizin* **2022**, *61*, 87–96, doi:10.1055/a-1783-8154.

Review not in the field of interest

Schmidt, M.; Bartenstein, P.; Bucerius, J.; Dietlein, M.; Drzezga, A.; Herrmann, K.; Lapa, C.; Lorenz, K.; Musholt, T.J.; Nagarajah, J.; et al. Correction: Individualized Treatment of Differentiated Thyroid Cancer: The Value of Surgery in Combination with Radioiodine Imaging and Therapy - A German Position Paper from Surgery and Nuclear Medicine. *Nuklearmedizin* **2022**, doi:10.1055/a-1824-1280.

Correction to review not in the field of interest

Hertz, B.; Watabe, T.; Baum, R.P. Celebrating 80 Years Anniversary of Radioiodine for Use in Thyroid Cancer and Perspectives for Theranostics. *Ann Nucl Med* **2022**, *36*, 1007–1009, doi:10.1007/s12149-022-01806-9.

Review not in the field of interest
