

Πυρηνική Ιατρική

| Agreed Description | CPT Code | CPT Description | CPT Weight |
|----------------------------------|----------|--|------------|
| Πρώτη επίσκεψη (Consultation) | 99201 | Office or other outpatient visit for the evaluation and management of a new patient, which requires these 3 key components: A problem focused history; A problem focused examination; Straightforward medical decision making. Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs. Usually, the presenting problem(s) are self limited or minor. Physicians typically spend 10 minutes face-to-face with the patient and/or family. | 1.26 |
| | 99202 | Office or other outpatient visit for the evaluation and management of a new patient, which requires these 3 key components: An expanded problem focused history; An expanded problem focused examination; Straightforward medical decision making. Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs. Usually, the presenting problem(s) are of low to moderate severity. Physicians typically spend 20 minutes face-to-face with the patient and/or family. | 2.12 |
| | 99203 | Office or other outpatient visit for the evaluation and management of a new patient, which requires these 3 key components: A detailed history; A detailed examination; Medical decision making of low complexity. Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs. Usually, the presenting problem(s) are of moderate severity. Physicians typically spend 30 minutes face-to-face with the patient and/or family. | 3.05 |
| | 99204 | Office or other outpatient visit for the evaluation and management of a new patient, which requires these 3 key components: A comprehensive history; A comprehensive examination; Medical decision making of moderate complexity. Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs. Usually, the presenting problem(s) are of moderate to high severity. Physicians typically spend 45 minutes face-to-face with the patient and/or family. | 4.65 |
| | 99205 | Office or other outpatient visit for the evaluation and management of a new patient, which requires these 3 key components: A comprehensive history; A comprehensive examination; Medical decision making of high complexity. Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs. Usually, the presenting problem(s) are of moderate to high severity. Physicians typically spend 60 minutes face-to-face with the patient and/or family. | 5.85 |

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| Επιπρόσθετη επίσκεψη (Follow-up consultation) | 99211 | Office or other outpatient visit for the evaluation and management of an established patient, that may not require the presence of a physician. Usually, the presenting problem(s) are minimal. Typically, 5 minutes are spent performing or supervising these services. | 0.61 |
| | 99212 | Office or other outpatient visit for the evaluation and management of an established patient, which requires at least 2 of these 3 key components: A problem focused history; A problem focused examination; Straightforward medical decision making. Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs. Usually, the presenting problem(s) are self limited or minor. Physicians typically spend 10 minutes face-to-face with the patient and/or family. | 1.24 |
| | 99213 | Office or other outpatient visit for the evaluation and management of an established patient, which requires at least 2 of these 3 key components: An expanded problem focused history; An expanded problem focused examination; Medical decision making of low complexity. Counseling and coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs. Usually, the presenting problem(s) are of low to moderate severity. Physicians typically spend 15 minutes face-to-face with the patient and/or family. | 2.06 |
| | 99214 | Office or other outpatient visit for the evaluation and management of an established patient, which requires at least 2 of these 3 key components: A detailed history; A detailed examination; Medical decision making of moderate complexity. Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs. Usually, the presenting problem(s) are of moderate to high severity. Physicians typically spend 25 minutes face-to-face with the patient and/or family. | 3.04 |
| | 99215 | Office or other outpatient visit for the evaluation and management of an established patient, which requires at least 2 of these 3 key components: A comprehensive history; A comprehensive examination; Medical decision making of high complexity. Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs. Usually, the presenting problem(s) are of moderate to high severity. Physicians typically spend 40 minutes face-to-face with the patient and/or family. | 4.10 |

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| <p>Συνδυασμός ολόσωμου σπινθηρογραφήματος και σπινθηρογραφήματος 3 φάσεων (συνδυασμός των 2 πιο πάνω)/WB/3Phase bone scan</p> <p>Σπινθηρογράφημα με Tc99m leucoscan/Tc99m HIG scan</p> | 78306 | Bone and/or joint imaging; whole body | 8.90 |
| <p>Ολόσωμο σπινθηρογράφημα οστών/Tc99m MDP WB bone scan</p> <p>Tc99m MDP WB bone scan/Tc99m MDP 3phase bone scan</p> | 78315 | Bone and/or joint imaging; 3 phase study | 10.15 |
| <p>Ολόσωμο σπινθηρογράφημα του μυελού οστών/Bone marrow scan</p> | 78104 | Bone marrow imaging; whole body | 7.24 |

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| <p>Τομογραφική εξέταση αιμάτωσης μυοκαρδίου με δυναμική ή φαρμακευτική κόπωση χρησιμοποιώντας Θάλλιο-201/TL-201 SPECT MPI (SPECT myocardial perfusion study in combination with dynamic or pharmacological stress test using TL-201 chloride)</p> <p>Τομογραφική εξέταση αιμάτωσης μυοκαρδίου για έλεγχο βιωσιμότητας μυοκαρδίου/Rest Tl-201or Tc99m Myoview MPI for viable myocardium (SPECT or Gated SPECT Myocardial perfusion imaging for evaluation of variable myocardium)</p> | 78451 | Myocardial perfusion imaging, tomographic (SPECT) (including attenuation correction, qualitative or quantitative wall motion, ejection fraction by first pass or gated technique, additional quantification, when performed); single study, at rest or stress (exercise or pharmacologic) | 9.98 |
| <p>Τομογραφική εξέταση αιμάτωσης μυοκαρδίου με δυναμική ή φαρμακευτική κόπωση χρησιμοποιώντας Tc99m Tetrofosmine χρησιμοποιώντας MIBI</p> <p>Τομογραφική εξέταση αιμάτωσης μυοκαρδίου με δυναμική ή φαρμακευτική κόπωση χρησιμοποιώντας Tc99m Tetrofosmine/Tc99m-Myoview GSPECT MPI (Gated SPECT myocardial perfusion study in combination with dynamic or pharmacological stress test using Tc99m Tetrofosmine)</p> | 78452 | Myocardial perfusion imaging, tomographic (SPECT) (including attenuation correction, qualitative or quantitative wall motion, ejection fraction by first pass or gated technique, additional quantification, when performed); multiple studies, at rest and/or stress (exercise or pharmacologic) and/or redistribution and/or rest reinjection | 13.90 |
| Μελέτη πρώτης διόδου/First pass examination for shunts | 78496 | Cardiac blood pool imaging, gated equilibrium, single study, at rest, with right ventricular ejection fraction by first pass technique (List separately in addition to code for primary procedure) | 1.27 |

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| Ραδιοϊσοτοπική κοιλιογραφία σε ηρεμία/MUGA scan at rest | 78472 | Cardiac blood pool imaging, gated equilibrium; planar, single study at rest or stress (exercise and/or pharmacologic), wall motion study plus ejection fraction, with or without additional quantitative processing | 6.71 |
| Ραδιοϊσοτοπική κοιλιογραφία σε κόπωση/MUGA scan during stress | 78473 | Cardiac blood pool imaging, gated equilibrium; multiple studies, wall motion study plus ejection fraction, at rest and stress (exercise and/or pharmacologic), with or without additional quantification | 8.46 |
| Σπινθηρογράφημα με Tc99m PYP ΚΥΚΛΟΦΟΡΙΚΟ/Tc99m PYP scan | 78445 | Non-cardiac vascular flow imaging (ie, angiography, venography) | 5.47 |
| Σπινθηρογράφημα με Tc99m HSA ΚΥΚΛΟΦΟΡΙΚΟ/Tc99m HSA scan | | | |
| Ραδιοϊσοτοπική φλεβογραφία | | | |
| Απεικόνιση οξέος εμφράγματος του μυοκαρδίου με 111 IN-αντιμυοσίνη | 78466 | Myocardial imaging, infarct avid, planar; qualitative or quantitative | 5.78 |
| | 78468 | Myocardial imaging, infarct avid, planar; with ejection fraction by first pass technique | 5.64 |
| | 78469 | Myocardial imaging, infarct avid, planar; tomographic SPECT with or without quantification | 6.71 |
| Δυναμική εξέταση νεφρών-νεφρόγραμμα με Tc99m DTPA/Tc99m DTPA renogram | 78707 | Kidney imaging morphology; with vascular flow and function, single study without pharmacological intervention | 6.81 |
| Δυναμική εξέταση νεφρών-νεφρόγραμμα με MAG3 | | | |
| Δυναμική εξέταση νεφρών-νεφρογράφημα με Tc99m EC/Tc99m EC renogram | | | |

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| <p>Δυναμική εξέταση νεφρών-νεφρόγραμμα με Tc99m DTPA και καπτοπρύλη/Tc99m DTPA renogram post captopril</p> <p>Δυναμική εξέταση νεφρών-νεφρογράφημα με Tc99m DTPA και διουρητικό/Tc99m DTPA renogram with Lasix</p> <p>Δυναμική εξέταση νεφρών-νεφρόγραμμα με Tc99m EC και διουρητικό/Tc99m EC renogram with Lasix</p> | 78708 | Kidney imaging morphology; with vascular flow and function, single study, with pharmacological intervention (eg, angiotensin converting enzyme inhibitor and/or diuretic) | 5.13 |
| Στατικό σπινθηρογράφημα νεφρών με Tc99m-DMSA scan/Tc99m-DMSA scan | 78700 | Kidney imaging morphology; | 5.05 |
| Άμεση ραδιοϊσοτοπική κυστεογραφία/Direct radionuclide cystography | 78730 | Urinary bladder residual study (List separately in addition to code for primary procedure) | 2.29 |
| Έμμεση ραδιοϊσοτοπική κυστεογραφία | | | |
| Διερεύνηση συστροφής όρχεων/Testicular torsion evaluation | 78761 | Testicular imaging with vascular flow | 6.17 |
| Σπινθηρογράφημα θυρεοειδούς με Tc99m pertechnetate /Tc99m pertechnetate Thyroid scan | | | |
| Σπινθηρογράφημα θυρεοειδούς με Ιώδιο 123 /Iodine 123 Thyroid scan | 78013 | Thyroid imaging (including vascular flow, when performed) | 5.63 |
| Σπινθηρογράφημα θυρεοειδούς με Ιώδιο 131/Iodine 131 Thyroid scan | | | |

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| <p>Ολόσωμο σπινθηρογράφημα με Ιώδιο 131/Iodine 131 WB scan</p> <p>Ολόσωμο σπινθηρογράφημα με 99mTc-V-DMSA</p> <p>Σπινθηρογράφημα με Tc99m HIG/TI-201 WB scan</p> <p>Σπινθηρογράφημα με Θάλλιο-201 ολόσωμο/In-111 octreoscan scan</p> <p>Σπινθηρογράφημα με In-octreoscan/I-123MIBG</p> <p>Σπινθηρογράφημα με I-123 MIBG</p> | 78802 | Radiopharmaceutical localization of tumor or distribution of radiopharmaceutical agent(s); whole body, single day imaging | 9.49 |
| <p>Σπινθηρογράφημα θυρεοειδούς και πρόσληψη Τεχνητίου/Tc99m pertechnetate Thyroid uptake</p> <p>Σπινθηρογράφημα θυρεοειδούς και πρόσληψη ιωδίου 131/Iodine 131 Thyroid uptake</p> <p>Σπινθηρογράφημα θυρεοειδούς και πρόσληψη ιωδίου 123/Iodine 123 Thyroid uptake</p> | 78012 | Thyroid uptake, single or multiple quantitative measurement(s) (including stimulation, suppression, or discharge, when performed) | 2,37 |
| <p>Μελέτη πρόσληψης τεχνητίου/ιωδίου 131/123 (Thyroid uptake)</p> | 78014 | Thyroid imaging (including vascular flow, when performed) with single or multiple uptake(s) quantitative measurement(s) (including stimulation, suppression, or discharge, when performed) | 7.08 |
| <p>Σπινθηρογράφημα φλοιού των επινεφριδίων με 131 I-νορχοληστερόλη</p> | 78075 | Adrenal imaging, cortex and/or medulla | 13.27 |

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| <p>Σπινθηρογράφημα παραθυροειδών με 99mTc-τετροφοσμίνη (myoview)</p> <p>Σπινθηρογράφημα παραθυροειδών με 99mTc - sestamibi (MIBI) δύο φάσεων ή αφαιρετικό</p> <p>Ανίχνευση παραθυροειδών αδενωμάτων με MIBI</p> <p>Ανίχνευση παραθυροειδών αδενωμάτων με Tc99m</p> | 78070 | Parathyroid imaging | 8.80 |
| <p>Σπινθηρογράφημα αιμάτωσης πνευμόνων/Tc99m MAA Lung perfusion scan</p> | 78580 | Pulmonary perfusion imaging (eg, particulate) | 7.00 |
| <p>Σπινθηρογράφημα αερισμού πνευμόνων με Tc99m DTPA/Tc99m DTPA Radioaerosol lung ventilation scan</p> | 78579 | Pulmonary ventilation imaging (eg, aerosol or gas) | 5.48 |
| <p>Σπινθηρογράφημα ήπατος και σπληνός με Tc99m colloid /Tc99m colloid liver/spleen scan</p> | 78215 | Liver and spleen imaging; static only | 5.70 |
| <p>Σπινθηρογράφημα χοληφόρων με Tc99m ανάλογα του IDA (ιμινοδιοξικό οξύ) /Tc99m IDA scan</p> | 78226 | Hepatobiliary system imaging, including gallbladder when present; | 9.71 |
| <p>Σπινθηρογράφημα ήπατος με Tc99m labeled RBC για διερεύνηση αιμαγγειώματος ήπατος/Tc99m labeled RBC for liver haemangioma</p> | 78202 | Liver imaging; with vascular flow | 5.85 |
| <p>Σπινθηρογράφημα με Tc99m labeled RBC για ανίχνευση αιμορραγίας πεπτικού συστήματος</p> | 78278 | Acute gastrointestinal blood loss imaging | 10.23 |

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| Εντόπιση έκτοπου γαστρεντερολογικού βλεννογόνου | 78290 | Intestine imaging (eg, ectopic gastric mucosa, Meckel's localization, volvulus) | 9.71 |
| Σπινθηρογράφημα σιελόγονων αδένων (παρωτίδων) | 78230 | Salivary gland imaging; | 5.10 |
| Μελέτη κινητικότητας οισοφάγου | 78258 | Esophageal motility | 6.59 |
| Μελέτη γαστροοισοφαγικής παλινδρόμησης | 78262 | Gastroesophageal reflux study | 7,07 |
| Μελέτη γαστρικής κένωσης στερεάς/υγρής τροφής | 78264 | Gastric emptying study | 9.85 |
| Selective spleen Scintigraphy via dematured RBC | 78135 | Red cell survival study; differential organ/tissue kinetics (eg, splenic and/or hepatic sequestration) | 8.37 |
| Τομογραφική εξέταση αιμάτωσης εγκεφάλου Σπινθηρογράφημα με I-123 IBZM | 78607 | Brain imaging, tomographic (SPECT) | 10.27 |
| Ραδιοϊσοτοπική δεξαμενογραφία | 78635 | Cerebrospinal fluid flow, imaging (not including introduction of material); ventriculography | 9.94 |
| Έλεγχος διαφυγής εγκεφαλονωτιαίου υγρού (ωτόρροια, ρινόρροια) | 78650 | Cerebrospinal fluid leakage detection and localization | 7.99 |
| Lymphoscintigraphy Ραδιοϊσοτοπική λεμφαγγειογραφία /Mammoscintigraphy Σπινθηρογράφημα μαστού/Sentinel lymph node detection Εντοπισμός φρουρού λυμφαδένα/Gallium-67 citrate scan | 78195 | Lymphatics and lymph nodes imaging | 10.44 |

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| Σπινθηρογράφημα με Γάλλιο 67/Labelled white blood cells scan for infection Σπινθηρογράφημα με σεσημασμένα λευκά αιμοσφαίρια/Tc99m leucoscan for infection | 78805 | Radiopharmaceutical localization of inflammatory process; limited area | 5.36 |
| Υπολογισμός ρυθμού σπειραματικής διήθησης (GFR) - Μέθοδος Sapirstein- Peters | 78725 | Kidney function study, non-imaging radioisotopic study | 3.13 |
| Τομογραφική εξέταση μετά τη χορήγηση οποιουδήποτε ραδιενεργού φαρμάκου | 78803 | Radiopharmaceutical localization of tumor or distribution of radiopharmaceutical agent(s); tomographic (SPECT) | 10.04 |
| | 78807 | Radiopharmaceutical localization of inflammatory process; tomographic (SPECT) | 10.06 |
| Θεραπείες με Ιώδιο 131 σε εξωτερικούς ασθενείς | 79005 | Radiopharmaceutical therapy, by oral administration | 3.90 |
| Θεραπείες με Υ90 σε εξωτερικούς ασθενείς | 79445 | Radiopharmaceutical therapy, by intra-arterial particulate administration | 3.26 |
| Θεραπείες με Metastron σε εξωτερικούς ασθενείς Θεραπείες με Rhenium 186 colloid σε εξωτερικούς ασθενείς | 79101 | Radiopharmaceutical therapy, by intravenous administration | 4.12 |
| Θεραπείες με Erbium σε εξωτερικούς ασθενείς | 79440 | Radiopharmaceutical therapy, by intra-articular administration | 3.53 |