

external link (opens in a new window)

Search Sources Analytics Alerts My list Settings Live Chat Help Tutorials

Quick Search

Search

Back to results | < Previous 63 of 125 Next >

[Link to Full Text](#) | [Download](#) [Export](#) [Print](#) [E-mail](#) [Create bibliography](#) [Add to My List](#)

Hellenic Journal of Nuclear Medicine

Volume 9, Issue 3, September 2006, Page187

How should we image liver hemangioma? [1] (Letter)

Zakavi, R.

Nuclear Medicine Department, Emam Reza Hospital, Mashad University of Medical Sciences, 91379-13316 Mashad, Iran

Abstract

[View references \(4\)](#)

[No abstract available]

Reaxys Database Information

|

Indexed Keywords

EMTREE drug terms: erythrocyte tc 99m; technetium sulfur colloid tc 99m; diagnostic agent; radiopharmaceutical agent; technetium

EMTREE medical terms: diagnostic accuracy; diagnostic imaging; echography; false negative result; human; image analysis; image display; letter; liver hemangioma; liver scintiscanning; sensitivity analysis; single photon emission computer tomography; tumor localization; adult; erythrocyte; hemangioma; laboratory diagnosis; liver tumor; male; methodology; note; positron emission tomography; scintiscanning

MeSH: Adult; Erythrocytes; False Negative Reactions; Hemangioma; Humans; Liver Neoplasms; Male; Positron-Emission Tomography; Radiopharmaceuticals; Technetium; Technetium Tc 99m Sulfur Colloid; Tomography, Emission-Computed, Single-Photon
Medline is the source for the MeSH terms of this document.

Chemicals and CAS Registry Numbers: technetium sulfur colloid tc 99m, 51052-69-8; technetium, 7440-26-8; Radiopharmaceuticals; Technetium Tc 99m Sulfur Colloid; Technetium, 7440-26-8

ISSN: 11081430 CODEN: HJNMA Source Type: Journal Original language: English

PubMed ID: 17160164 Document Type: Letter

References (4)

[View in table layout](#)
[Page](#) [Export](#) [Print](#) [E-mail](#) [Create bibliography](#)
[Add apps](#) | [Help](#)

- [Zincirkeser, S., Çelen, Y.Z., Yilmaz, M., Topalhan, F., ahin, E.](#)
- [A false negative by planar scintigraphy liver hemangioma, diagnosed by technetium-99m-red blood cells and technetium-99m-sulfur colloid single photon emission tomography scan](#)
(2006) Hellenic Journal of Nuclear Medicine, 9 (2), pp. 109-110. *Cited 2 times.*
[Link to Full Text](#)
 - [Features of hepatic cavernous hemangioma on planar and SPECT Tc-99m- labeled red blood cell scintigraphy](#)
(1999) Clinical Nuclear Medicine, 24 (8), pp. 583-589. *Cited 13 times.*
doi: 10.1097/00003072-199908000-00008
[Link to Full Text](#)
 - [Bonanno, N., Baldari, S., Cerrito, A., Zimbaro, G., Restifo, G., Blandino, A., Freni, O.](#)
 - [Diagnosis of hepatic hemangiomas with 99mTc-labeled red blood cell scanning: Value of SPECT](#)
(1991) Journal of Nuclear Biology and Medicine, 35 (3), pp. 135-140. *Cited 10 times.*
[Link to Full Text](#)

Cited by since 1996

This article has been cited 0 times in Scopus.

Inform me when this document is cited in Scopus:

[Set alert](#) | [Set feed](#)

Related documents

Showing the 2 most relevant related documents by all shared references:

[Martínez-Lázaro, R., Domínguez, P., Pascau, J.](#)
Usefulness of Tc-99m RBC SPECT/MRI fusion imaging in small suspected hepatic hemangiomas
(2004) *Clinical Nuclear Medicine*

[Krausz, Y., Levy, M., Antebi, E.](#)
Liver hemangioma: A perioperative Tc-99m RBC SPECT correlation
(1997) *Clinical Nuclear Medicine*

[View all related documents based on all shared references](#) or [select the shared references to use](#)

Find more related documents in Scopus based on:

[Author](#) | [Keywords](#)

More By These Authors

The authors of this article have a total of **64 records** in Scopus:
(Showing 5 most recent)

[Sadeghi, R., Gholami, H., Zakavi, S.R., Kakhki, V.R.D., Horenblas, S.](#)

Accuracy of 18F-FDG PET/CT for diagnosing inguinal lymph node involvement in penile squamous cell carcinoma: Systematic review and meta-analysis of the literature
(2012) *Clinical Nuclear Medicine*

[Sadeghi, R., Gholami, H., Zakavi, S.R., Kakhki, V.R.D., Tabasi,](#)