

Gastroesophageal reflux detected on the myocardial perfusion scan with ^{99m}Tc -MIBI (Letter)

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Abstract

[No abstract available]

Reaxys Database Information

Indexed Keywords

EMTREE drug terms: dipyridamole; methoxy isobutyl isonitrile technetium tc 99m ; omeprazole; ranitidine; technetium sulfur colloid tc 99m

EMTREE medical terms: adult; case report; esophagitis; female; gastroesophageal reflux; gastrointestinal endoscopy; heart muscle perfusion; heart scintiscanning; human; image reconstruction; letter; pharmacologic stress testing; single photon emission computer tomography; thorax pain; Valsalva maneuver

MeSH: Anti-Ulcer Agents; Female; Gastroesophageal Reflux; Humans; Middle Aged; Myocardial Perfusion Imaging; Omeprazole; Radiopharmaceuticals; Ranitidine; Technetium Tc 99m Sestamibi

Medline is the source for the MeSH terms of this document.

Chemicals and CAS Registry Numbers: dipyridamole, 28-32-2; methoxy isobutyl isonitrile technetium tc 99m , 109081-73-9; omeprazole, 73091-08-7, 90010-70-7; ranitidine, 76307-30-0, 76307-09-3; technetium sulfur colloid tc 99m , 01002-79-8; Anti-Ulcer Agents; Omeprazole, 73091-08-7; Radiopharmaceuticals; Ranitidine, 76307-30-0; Technetium Tc 99m Sestamibi, 109081-73-9

Device tradename: E.CAM, Siemens.

Manufacturers:Device manufacturer: Siemens.

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