1: Wagner HN Jr.
History corner: atoms for peace (and health).
PMID: 15136611 [PubMed - indexed for MEDLINE]

2: Wagner HN Jr.
Hosting the WFNMB: a memoir and a modest proposal.
PMID: 15073240 [PubMed - indexed for MEDLINE]

3: Wagner HN.
Multi-Energy Imaging in Nuclear Oncology.
PMID: 14516607 [PubMed - as supplied by publisher]

4: Wagner HN Jr.
SNM highlights as history: 1984.
PMID: 14506814 [PubMed - indexed for MEDLINE]

5: Wagner HN Jr.
2003 SNM Highlights Lecture: From proof of principle to proof of value.
PMID: 12934586 [PubMed - indexed for MEDLINE]

6: Wagner HN Jr.
NSM highlights as history: 1982.
PMID: 12820609 [PubMed - indexed for MEDLINE]

7: Wagner HN Jr.
SNM highlights as history: 1979.
PMID: 12650141 [PubMed - indexed for MEDLINE]

8: Wagner HN.
SNM Highlights as history: 1978.
PMID: 12580161 [PubMed - indexed for MEDLINE]

9: Wagner HN Jr.
The Internet: the road to more effective PET.
PMID: 12519731 [PubMed - indexed for MEDLINE]

10: Wagner HN Jr.
Against all odds, nuclear medicine has thrived.
PMID: 12519730 [PubMed - indexed for MEDLINE]

11: Wagner HN Jr.
Nuclear medicine: for all the world.
PMID: 12503568 [PubMed - indexed for MEDLINE]

12: Villemagne PM, Naidu S, Villemagne VL, Yaster M, Wagner HN Jr, Harris JC, Moser HW, Johnston MV, Dannals RF, Wong DF.
Brain glucose metabolism in Rett Syndrome.
PMID: 12213612 [PubMed - indexed for MEDLINE]


PMID: 9548536 [PubMed - indexed for MEDLINE]

34: Liu X, Musachio JL, Wagner HN Jr, Mochizuki T, Dannals RF, London ED.
External monitoring of cerebral nicotinic acetylcholine receptors in living mice.
PMID: 9372560 [PubMed - indexed for MEDLINE]

35: Mochizuki T, Villemagne VL, Scheffel U, Liu X, Musachio JL, Dannals RF,
Wagner HN Jr.
A simple probe measures the pharmacokinetics of [125I]RTI-55 in mouse brain in vivo.
PMID: 9407999 [PubMed - indexed for MEDLINE]

36: Villemagne VL, Horti A, Scheffel U, Ravert HT, Finley P, Clough DJ, London ED,
Wagner HN Jr, Dannals RF.
Imaging nicotinic acetylcholine receptors with fluorine-18-FPH, an epibatidine analog.
PMID: 9374343 [PubMed - indexed for MEDLINE]

37: Kim S, Wagner HN Jr, Villemagne VL, Kao PF, Dannals RF, Ravert HT, Joh T,
Dixon RB, Civelek AC.
Longer occupancy of opioid receptors by nalmefene compared to naloxone as measured in vivo by a dual-detector system.
PMID: 9374341 [PubMed - indexed for MEDLINE]

38: Wong DF, Singer HS, Brandt J, Shaya E, Chen C, Brown J, Kimball AW, Gjedde A,
Dannals RF, Ravert HT, Wilson PD, Wagner HN Jr.
D2-like dopamine receptor density in Tourette syndrome measured by PET.
PMID: 9255158 [PubMed - indexed for MEDLINE]

39: Wagner HN Jr.
Molecular nuclear medicine: the best kept secret in medicine.
PMID: 9255143 [PubMed - indexed for MEDLINE]

40: Wagner HN Jr.
The incremental value of diagnostic tests.
PMID: 9025745 [PubMed - indexed for MEDLINE]

41: Wagner HN Jr.
Nuclear medicine: 100 years in the making.
PMID: 8862287 [PubMed - indexed for MEDLINE]

42: Wagner HN Jr.
1996 SNM annual meeting: medical problem solving.
PMID: 8708754 [PubMed - indexed for MEDLINE]

Striatal dopamine D2 receptor quantification and superior temporal gyrus: volume determination in 14 chronic schizophrenic subjects.
PMID: 8876015 [PubMed - indexed for MEDLINE]
44: Wagner HN Jr.
   The future.
   PMID: 8829281 [PubMed - indexed for MEDLINE]

   Assessing neuroreceptor occupancy by continuous infusion of carbon-11 labeled radioligands.
   PMID: 8925847 [PubMed - indexed for MEDLINE]

46: Civelek AC, Pacheco EM, Natarajan TK, Wagner HN Jr, Iliff NT.
   Quantitative measurement of vascularization and vascular ingrowth rate of coralline hydroxyapatite ocular implant by Tc-99m MDP bone imaging.
   PMID: 8521653 [PubMed - indexed for MEDLINE]

   PMID: 7673372 [PubMed - indexed for MEDLINE]

48: Wagner HN Jr.
   A new era of certainty.
   PMID: 7629575 [PubMed - indexed for MEDLINE]

   In vivo D2 dopamine receptor density in psychotic and nonpsychotic patients with bipolar disorder.
   PMID: 7771917 [PubMed - indexed for MEDLINE]

50: Wagner HN Jr.
   Molecular nuclear medicine: from genotype to phenotype via chemotype.
   PMID: 7769461 [PubMed - indexed for MEDLINE]

   Intrastriatal dopamine infusion reverses compensatory increases in D2-dopamine receptors in the 6-OHDA lesioned rat.
   PMID: 7583680 [PubMed - indexed for MEDLINE]

   An improved method for the synthesis of radiolabeled McN5652 via thioester precursors.
   PMID: 7550033 [PubMed - indexed for MEDLINE]

53: Wagner HN Jr.
   The new face of health care.
   PMID: 7699436 [PubMed - indexed for MEDLINE]

54: Wagner HN Jr.
55: May CH, Guilarte TR, Wagner HN Jr, Vogel S.  
PMID: 7842301 [PubMed - indexed for MEDLINE]

PMID: 9234366 [PubMed - indexed for MEDLINE]

57: Civelek AC, Meyerrose GE, Wagner HN Jr, Blumenthal RS.  
PMID: 7819726 [PubMed - indexed for MEDLINE]

PMID: 7865551 [PubMed - indexed for MEDLINE]

59: Wagner HN Jr.  
PMID: 8046482 [PubMed - indexed for MEDLINE]

60: Wagner HN.  
PMID: 8014688 [PubMed - indexed for MEDLINE]

PMID: 9120810 [PubMed - indexed for MEDLINE]

PMID: 8195877 [PubMed - indexed for MEDLINE]

PMID: 7915990 [PubMed - indexed for MEDLINE]

64: Wagner HN.  
PMID: 8176453 [PubMed - indexed for MEDLINE]
Novel technetium ligands with affinity for the muscarinic cholinergic receptor.
PMID: 9234278 [PubMed - indexed for MEDLINE]

66: Scheffel U, Dannals RF, Suehiro M, Ricaurte GA, Carroll FI, Kuhar MJ,
Wagner HN Jr.
Development of PET/SPECT ligands for the serotonin transporter.
PMID: 7603538 [PubMed - indexed for MEDLINE]

67: Wagner HN Jr.
PET, SPECT, and probes in drug design and development.
PMID: 7603537 [PubMed - indexed for MEDLINE]

68: Sasaki M, Muller-Gartner HW, Lever JR, Ravert HT, Dannals RF, Guilarte TR,
Wagner HN Jr.
Assessment of brain muscarinic acetylcholinergic receptors in living mice using
a simple probe, [125I]-4-iododexetimide and [125I]-4-iodolevetimide.
PMID: 8152535 [PubMed - indexed for MEDLINE]

69: Holcomb HH, Cascella NG, Medoff DR, Gastineau EA, Loats H, Thaker GK,
Conley RR, Dannals RF, Wagner HN Jr, Tamminga CA.
PET-FDG test-retest reliability during a visual discrimination task in
schizophrenia.
PMID: 8370824 [PubMed - indexed for MEDLINE]

70: Wagner HN Jr, Holman BL.
The future of nuclear medicine: autonomy or integration?
PMID: 8355089 [PubMed - indexed for MEDLINE]

71: Muller-Gartner HW, Mayberg HS, Fisher RS, Lesser RP, Wilson AA, Ravert HT,
Dannals RF, Wagner HN Jr, Uematsu S, Frost JJ.
Decreased hippocampal muscarinic cholinergic receptor binding measured by
123I-iododexetimide and single-photon emission computed tomography in epilepsy.
PMID: 8338348 [PubMed - indexed for MEDLINE]

72: Wagner HN Jr.
Oncology: a new engine for PET/SPECT. Highlights of the Society of Nuclear
Medicine annual meeting.
PMID: 8326388 [PubMed - indexed for MEDLINE]

73: Sostre S, Osman M, Szabo Z, Drew HH, Rivera-Luna H, Civelek AC, Wagner HN
Jr.
Estimating renal function from the visual analysis of Tc-99m DTPA images.
PMID: 8482023 [PubMed - indexed for MEDLINE]

74: Civelek AC, Sitzmann JV, Chin BB, Venbrux A, Wagner HN Jr, Grochow LB.
Misperfusion of the liver during hepatic artery infusion chemotherapy: value of
preoperative angiography and postoperative pump scintigraphy.
PMID: 8456683 [PubMed - indexed for MEDLINE]
75: Wagner HN Jr.  
The new molecular medicine.  
PMID: 8418261 [PubMed - indexed for MEDLINE]

A PET radiotracer for studying serotonin uptake sites: carbon-11-McN-5652Z.  
PMID: 8418252 [PubMed - indexed for MEDLINE]

77: Suehiro M, Scheffel U, Ravert HT, Dannals RF, Wagner HN Jr.  
[11C](+)McN5652 as a radiotracer for imaging serotonin uptake sites with PET.  
PMID: 8366755 [PubMed - indexed for MEDLINE]

78: Civelek AC, Gozukara I, Durski K, Ozguven MA, Brinker JA, Links JM, Camargo EE, Wagner HN Jr, Flaherty JT.  
Detection of left anterior descending coronary artery disease in patients with left bundle branch block.  
PMID: 1466324 [PubMed - indexed for MEDLINE]

PMID: 1481143 [PubMed - indexed for MEDLINE]

80: Wagner HN Jr.  
Position emission tomography at the turn of the century: a perspective.  
PMID: 1439873 [PubMed - indexed for MEDLINE]

Effects of vasopressin on blood-brain transfer of methionine in dogs.  
PMID: 1402892 [PubMed - indexed for MEDLINE]

82: Wagner HN Jr.  
Annual meeting highlights: molecules with messages.  
PMID: 1634932 [PubMed - indexed for MEDLINE]

83: Muller-Gartner HW, Wilson AA, Dannals RF, Wagner HN Jr, Frost JJ.  
Imaging muscarinic cholinergic receptors in human brain in vivo with Spect, [123I]4-iododexetimide, and [123I]4-iodolevetimide.  
PMID: 1618935 [PubMed - indexed for MEDLINE]

PMID: 1399685 [PubMed - indexed for MEDLINE]

85: Lever JR, Scheffel U, Kinter CM, Ravert HT, Dannals RF, Wagner HN Jr, Frost JJ.
In vivo binding of N1'-([11C]methyl)naltrindole to delta-opioid receptors in mouse brain.
PMID: 1330587 [PubMed - indexed for MEDLINE]

86: Sostre S, Kalloo AN, Spiegler EJ, Camargo EE, Wagner HN Jr.
A noninvasive test of sphincter of Oddi dysfunction in postcholecystectomy patients: the scintigraphic score.
PMID: 1597742 [PubMed - indexed for MEDLINE]

Scatter, spatial resolution, and quantitative recovery in high resolution SPECT.
PMID: 1592932 [PubMed - indexed for MEDLINE]

88: Camargo EE, Szabo Z, Links JM, Sostre S, Dannals RF, Wagner HN Jr.
PMID: 1548300 [PubMed - indexed for MEDLINE]

In vivo imaging of dopamine reuptake sites in the primate brain using single photon emission computed tomography (SPECT) and iodine-123 labeled RTI-55.
PMID: 1585258 [PubMed - indexed for MEDLINE]

90: Wagner HN Jr.
Masahiro Iio Memorial Lecture.
PMID: 1520568 [PubMed - indexed for MEDLINE]

Factor analysis of regional cerebral glucose metabolic rates in healthy men.
PMID: 1644103 [PubMed - indexed for MEDLINE]

Improved positron emission tomography quantification by Fourier-based restoration filtering.
PMID: 1425779 [PubMed - indexed for MEDLINE]

Positron emission tomography evaluation of dopamine D-2 receptors in adults with Tourette syndrome.
PMID: 1414628 [PubMed - indexed for MEDLINE]

94: Civelek AC, Brinker JA, Camargo EE, Links JM, Wagner HN.
Rest thallium-201 myocardial perfusion imaging in a patient with leukaemic infiltration of the heart.
PMID: 1597247 [PubMed - indexed for MEDLINE]
Reduced left ventricular cavitary activity ("black hole sign") in thallium-201 SPECT perfusion images of anteroapical transmural myocardial infarction.
PMID: 1951070 [PubMed - indexed for MEDLINE]

PMID: 1776131 [PubMed - indexed for MEDLINE]

97: Li QS, Solot G, Frank TL, Wagner HN Jr, Becker LC.
Tomographic myocardial perfusion imaging with technetium-99m-teboroxime at rest and after dipyridamole.
PMID: 1919740 [PubMed - indexed for MEDLINE]

98: Wagner HN Jr.
Molecular medicine: from science to service.
PMID: 1869963 [PubMed - indexed for MEDLINE]

99: Wagner HN Jr.
Henry N. Wagner Jr. MD: winner of the American Medical Association's Scientific Achievement Award. Interview by Michelle Burke and Betsy Newman.
PMID: 1861583 [PubMed - indexed for MEDLINE]

Quantification of mu and non-mu opiate receptors in temporal lobe epilepsy using positron emission tomography.
PMID: 1656846 [PubMed - indexed for MEDLINE]

Radiosynthesis of sigma receptor ligands for positron emission tomography: 11C- and 18F-labeled guanidines.
PMID: 1648140 [PubMed - indexed for MEDLINE]

Failure of perchlorate to inhibit Tc-99m isonitrile binding by the thyroid during myocardial perfusion studies.
PMID: 1647286 [PubMed - indexed for MEDLINE]

103: Wagner HN Jr.
Clinical PET: its time has come.
PMID: 1849557 [PubMed - indexed for MEDLINE]

Global and regional cerebral metabolic rate of 2-[18F]fluoro-2-deoxy-D-glucose in the presence of ofloxacin, a gamma-aminobutyric acid receptor antagonist.


In vivo labeling of central benzodiazepine receptors with the partial inverse agonist [3H]Ro 15-4513.
PMID: 2548659 [PubMed - indexed for MEDLINE]

Multicompartmental analysis of [11C]-carfentanil binding to opiate receptors in humans measured by positron emission tomography.
PMID: 2541148 [PubMed - indexed for MEDLINE]

136: Wagner HN Jr.
Nuclear medicine.
PMID: 2785220 [PubMed - indexed for MEDLINE]

Local cerebral glucose abnormalities in mild closed head injured patients with cognitive impairments.
Nucl Med Commun. 1989 May;10(5):335-44.
PMID: 2787008 [PubMed - indexed for MEDLINE]

Synthesis and biological evaluation of [125I]- and [123I]-4-iododextemide, a potent muscarinic cholinergic receptor antagonist.
PMID: 2785211 [PubMed - indexed for MEDLINE]

139: Laube BL, Links JM, LaFrance ND, Wagner HN Jr, Rosenstein BJ.
Homogeneity of bronchopulmonary distribution of 99mTc aerosol in normal subjects and in cystic fibrosis patients.
PMID: 2924610 [PubMed - indexed for MEDLINE]

Biodistribution and radiation absorbed dose of (N-methyl[11C])pyrilamine: a histamine H-1 receptor radiotracer.
PMID: 2777575 [PubMed - indexed for MEDLINE]

141: Kischer CW, Wagner HN Jr, Pindur J, Holubec H, Jones M, Ulreich JB, Scuderi P.
Increased fibronectin production by cell lines from hypertrophic scar and keloid.
PMID: 2630174 [PubMed - indexed for MEDLINE]

PMID: 2575605 [PubMed - indexed for MEDLINE]

143: Wilson AA, Dannals RF, Ravert HT, Wagner HN Jr.
144: Wagner HN Jr.
Introduction to the conference. Positron emission tomography.
PMID: 2535417 [PubMed - indexed for MEDLINE]

[125]I-spectramide: a novel benzamide displaying potent and selective effects at the D2 dopamine receptor.
PMID: 2531826 [PubMed - indexed for MEDLINE]

Accuracy of gated equilibrium radioventriculography in measuring left ventricular function in dogs.
PMID: 3217070 [PubMed - indexed for MEDLINE]

147: Mukai T, Links JM, Douglass KH, Wagner HN Jr.
Scatter correction in SPECT using non-uniform attenuation data.
PMID: 3264074 [PubMed - indexed for MEDLINE]

Short-axis circumferential profiles of the heart in healthy subjects: comparison of T1-201 SPECT and two-dimensional echocardiography.
PMID: 3261431 [PubMed - indexed for MEDLINE]

149: Li QS, Frank TL, Franceschi D, Wagner HN Jr, Becker LC.
Technetium-99m methoxyisobutyl isonitrile (RP30) for quantification of myocardial ischemia and reperfusion in dogs.
PMID: 2970532 [PubMed - indexed for MEDLINE]

150: Wagner HN Jr.
Science, politics, and radiation.
PMID: 3392799 [PubMed - indexed for MEDLINE]

151: Guilarte TR, Block LD, Wagner HN Jr.
The putative endogenous convulsant 3-hydroxykynurenine decreases benzodiazepine receptor binding affinity: implications to seizures associated with neonatal vitamin B-6 deficiency.
PMID: 2850579 [PubMed - indexed for MEDLINE]

152: Lee MC, Wagner HN Jr, Tanada S, Frost JJ, Bice AN, Dannals RF.
Duration of occupancy of opiate receptors by naltrexone.
PMID: 2839637 [PubMed - indexed for MEDLINE]

Simplified assessment of fine aerosol distribution in human airways.
PMID: 3373315 [PubMed - indexed for MEDLINE]


Positron emission tomography imaging of dopamine and serotonin receptors in Huntington's chorea.
PMID: 2968808 [PubMed - indexed for MEDLINE]

PMID: 2838435 [PubMed - indexed for MEDLINE]

166: Guilarte TR, Wagner HN Jr.
Increased concentrations of 3-hydroxykynurenine in vitamin B6 deficient neonatal rat brain.
PMID: 3681302 [PubMed - indexed for MEDLINE]

167: Zeeberg BR, Bice AN, Wagner HN Jr.
Concerning strategies for in vivo measurement of receptor binding using positron emission tomography. II.
PMID: 3500959 [PubMed - indexed for MEDLINE]

Radiometric studies on the oxidation of (U-14C) L-amino acids by drug-susceptible and drug-resistant mycobacteria.
PMID: 3136534 [PubMed - indexed for MEDLINE]

169: Wagner HN Jr.
Radiation and women.
Adm Radiol. 1987 Sep;6(9):12-5. No abstract available.
PMID: 10284417 [PubMed - indexed for MEDLINE]

Comparison of 99Tcm complexes (NEP-DADT, ME-NEP-DADT and HMPAO) with 123IAMP for brain SPECT imaging in dogs.
PMID: 3501084 [PubMed - indexed for MEDLINE]

171: Wagner HN Jr.
Lung imaging. Past as prologue.
PMID: 3301223 [PubMed - indexed for MEDLINE]

172: Zeeberg BR, Bice AN, Wagner HN Jr.
Concerning strategies for in vivo measurement of receptor binding using positron emission tomography.
PMID: 3494030 [PubMed - indexed for MEDLINE]

In vivo binding of 3H-N-methylspiperone to dopamine and serotonin receptors.
PMID: 3821368 [PubMed - indexed for MEDLINE]
174: Guilarte TR, Wagner HN Jr, Frost JJ. 
Effects of perinatal vitamin B6 deficiency on dopaminergic neurochemistry. 
PMID: 3794715 [PubMed - indexed for MEDLINE]

175: Camargo EE, Kopajtic TM, Hopkins GK, Cannon NP, Wagner HN Jr. 
Radiometric studies on the oxidation of (1-14C) fatty acids by drug-susceptible 
and drug-resistant mycobacteria. 
PMID: 3629120 [PubMed - indexed for MEDLINE]

176: Camargo EE, Wagner HN Jr. 
Radiometric studies on the oxidation of [1-14C]fatty acids and [U-14C]L-amino 
acids by mycobacteria. 
PMID: 3583754 [PubMed - indexed for MEDLINE]

177: Bok BD, Bice AN, Clausen M, Wong DF, Wagner HN Jr. 
Artifacts in camera based single photon emission tomography due to time 
activity variation. 
PMID: 3501982 [PubMed - indexed for MEDLINE]

Comparison of transaxial resolution in 180 degrees and 360 degrees SPECT with a 
rotating scintillation camera. 
PMID: 3496221 [PubMed - indexed for MEDLINE]

179: Bice AN, Wong DF, Wagner HN Jr. 
On estimating the loss of quantification in PET due to finite detector 
resolution. 
PMID: 3496220 [PubMed - indexed for MEDLINE]

180: Douglass KH, Links JM, Chen DC, Wong DF, Wagner HN Jr. 
Linear discriminant analysis of regional ejection fractions in the diagnosis of 
coronary artery disease. 
PMID: 3495435 [PubMed - indexed for MEDLINE]

Radiometric studies of Mycobacterium tuberculosis. 
PMID: 3114862 [PubMed - indexed for MEDLINE]

Radiosynthesis of a selective dopamine D-1 receptor antagonist: 
R(+)-7-chloro-8-hydroxy-3-[11C]methyl-1-phenyl-2,3,4,5-tetrahydro-1H-3 
-benzazepine ([11C]SCH 23390). 
PMID: 3040632 [PubMed - indexed for MEDLINE]

Immediate effect of expiratory loading on left ventricular stroke volume. 
PMID: 3024860 [PubMed - indexed for MEDLINE]

Monitoring effects of alpha-human atrial natriuretic polypeptide (alpha-hANP)
on left ventricular function in patients with essential hypertension with a cardiac probe.
PMID: 2962872 [PubMed - indexed for MEDLINE]

Brain imaging agents: synthesis and characterization of (N-piperidinylethyl) hexamethyl dianionodithiolate oxo technetium(V) complexes.
PMID: 2822624 [PubMed - indexed for MEDLINE]

186: Zeeberg BR, Wagner HN Jr.
Analysis of three- and four-compartment models for in vivo radioligand-neuroreceptor interaction.
PMID: 282186 [PubMed - indexed for MEDLINE]

Positron emission tomography reveals elevated D2 dopamine receptors in drug-naïve schizophrenics.
PMID: 2878495 [PubMed - indexed for MEDLINE]

Distance-weighted backprojection: a SPECT reconstruction technique.
PMID: 3491378 [PubMed - indexed for MEDLINE]

189: Wagner HN Jr.
Images of the brain: past as prologue.
PMID: 3023564 [PubMed - indexed for MEDLINE]

Reversible cold-induced abnormalities in myocardial perfusion and function in systemic sclerosis.
PMID: 3767147 [PubMed - indexed for MEDLINE]

Circumferential wall thickness measurements of the human left ventricle: reference data for thallium-201 single-photon emission computed tomography.
PMID: 3490171 [PubMed - indexed for MEDLINE]

3H-3-N-methylspiperone labels D2 dopamine receptors in basal ganglia and S2 serotonin receptors in cerebral cortex.
PMID: 2944994 [PubMed - indexed for MEDLINE]

193: Bice AN, Wagner HN Jr, Lee MC, Frost JJ.
A simple instrument for biochemical studies of the living human brain.
PMID: 3491275 [PubMed - indexed for MEDLINE]

The effect of bronchial obstruction on central airway deposition of a saline aerosol in patients with asthma.
PMID: 3706880 [PubMed - indexed for MEDLINE]

3H-diprenorphine is selective for mu opiate receptors in vivo.
PMID: 3010021 [PubMed - indexed for MEDLINE]

Imaging benzodiazepine receptors in man with [11C]suriclone by positron emission tomography.
PMID: 3011450 [PubMed - indexed for MEDLINE]

197: Bice AN, Wagner HN Jr.
Estimation of bladder wall absorbed dose.
PMID: 3712072 [PubMed - indexed for MEDLINE]

198: Wong DF, Gjedde A, Wagner HN Jr, Dannals RF, Douglass KH, Links JM, Kuhar MJ.
Quantification of neuroreceptors in the living human brain. II. Inhibition studies of receptor density and affinity.
PMID: 2937795 [PubMed - indexed for MEDLINE]

Quantification of neuroreceptors in the living human brain. I. Irreversible binding of ligands.
PMID: 2937794 [PubMed - indexed for MEDLINE]

200: Scheffel U, Wagner HN Jr, Tsan MF.
Enhancement of hepatic gallium-67 uptake by asialo-transferrin.
PMID: 3012026 [PubMed - indexed for MEDLINE]

Simplified detection system for neuroreceptor studies in the human brain.
PMID: 3012020 [PubMed - indexed for MEDLINE]

A direct comparison of the brain uptake and plasma clearance of N-[11C]methylspiroperidol and [18F]N-methylspiroperidol in baboon using PET.
PMID: 3771261 [PubMed - indexed for MEDLINE]

203: Wagner HN Jr.
Rett syndrome: positron emission tomography (PET) studies.
PMID: 3087184 [PubMed - indexed for MEDLINE]

204: Harris JC, Wong DF, Wagner HN Jr, Rett A, Naidu S, Dannals RF, Links JM, Batshaw ML, Moser HW.
Positron emission tomographic study of D2 dopamine receptor binding and CSF
biogenic amine metabolites in Rett syndrome.
PMID: 3087182 [PubMed - indexed for MEDLINE]

205: Guilarte TR, Wagner HN Jr.
3-Hydroxykynurenine as a possible mechanism of epileptic seizures associated with neonatal vitamin B6 deficiency.
PMID: 3037753 [PubMed - indexed for MEDLINE]

206: Dannals RF, Ravert HT, Wilson AA, Wagner HN Jr.
An improved synthesis of (3-N-[11C]methyl)spiperone.
PMID: 3019944 [PubMed - indexed for MEDLINE]

207: Wagner HN Jr.
Quantitative imaging of neuroreceptors in the living human brain.
PMID: 3003920 [PubMed - indexed for MEDLINE]

208: Scheffel U, Wagner HN Jr, Klein JL, Tsan MF.
Gallium-67 uptake by hepatoma: studies in cell cultures, perfused livers, and intact rats.
PMID: 3864944 [PubMed - indexed for MEDLINE]

Design, preparation, and biodistribution of a technetium-99m triaminedithiol complex to assess regional cerebral blood flow.
PMID: 4056926 [PubMed - indexed for MEDLINE]

In vitro quantification of melanoma tumor cell invasion.
PMID: 4075611 [PubMed - indexed for MEDLINE]

211: Wagner HN Jr.
Radiolabeled drugs as probes of central nervous system neurons.
PMID: 2992842 [PubMed - indexed for MEDLINE]

In vivo binding of 125I-LSD to serotonin 5-HT2 receptors in mouse brain.
PMID: 3109045 [PubMed - indexed for MEDLINE]

PMID: 2991124 [PubMed - indexed for MEDLINE]

Imaging opiate receptors in the human brain by positron tomography.
PMID: 2982931 [PubMed - indexed for MEDLINE]
Imaging neuroreceptors in the human brain in health and disease.
PMID: 2986204 [PubMed - indexed for MEDLINE]

216: Wagner HN Jr.
Probing the chemistry of the mind.
PMID: 3871122 [PubMed - indexed for MEDLINE]

Dopamine receptor binding of C-11-3-N-methylspiperone in the caudate in schizophrenia and bipolar disorder: a preliminary report.
PMID: 4034877 [PubMed - indexed for MEDLINE]

218: Links JM, Raichlen JS, Wagner HN Jr, Reid PR.
Assessment of the site of ventricular activation by Fourier analysis of gated blood-pool studies.
PMID: 3965649 [PubMed - indexed for MEDLINE]

219: Bice AN, Links JM, Wong DF, Wagner HN Jr.
Absorbed fractions for dose calculations of neuroreceptor PET studies.
PMID: 3876935 [PubMed - indexed for MEDLINE]

Atlas of dopamine receptor images (PET) of the human brain.
PMID: 3155755 [PubMed - indexed for MEDLINE]

Effects of age on dopamine and serotonin receptors measured by positron tomography in the living human brain.
PMID: 6334363 [PubMed - indexed for MEDLINE]

(3-N-[11C]methyl)spiperone, a ligand binding to dopamine receptors: radiochemical synthesis and biodistribution studies in mice.
PMID: 633496 [PubMed - indexed for MEDLINE]

223: Scheffel U, Wagner HN Jr, Frazier JM, Tsan MF.
Gallium-67 uptake by the liver: studies using isolated rat hepatocytes and perfused livers.
PMID: 6592293 [PubMed - indexed for MEDLINE]

224: Gehlsen KR, Wagner HN Jr, Hendrix MJ.
Membrane invasion culture system (MICS).
PMID: 6493100 [PubMed - indexed for MEDLINE]

225: Frost JJ, Wagner HN Jr.
Kinetics of binding to opiate receptors in vivo predicted from in vitro parameters.
PMID: 6331593 [PubMed - indexed for MEDLINE]

226: Wagner HN Jr.
Imaging CNS receptors: the dopaminergic system.
PMID: 6144688 [PubMed - indexed for MEDLINE]

227: Karam M, Wise RA, Natarajan TK, Permutt S, Wagner HN.
Mechanism of decreased left ventricular stroke volume during inspiration in
man.
PMID: 6705161 [PubMed - indexed for MEDLINE]

228: Hendrix MJ, Wagner HN Jr, Thomson SP, Brothman AR, Lindell TJ.
Immunohistochemical localization of actinomycin D in human melanoma tumor
cells.
PMID: 6205624 [PubMed - indexed for MEDLINE]

229: Wong DF, Espinola D, Camargo EE, Douglass KH, Koller DW, Wagner HN Jr.
Sequential computer-assisted hepatobiliary scintigraphy in the evaluation of
conjoined twins.
PMID: 6607628 [PubMed - indexed for MEDLINE]

230: McAfee JG, Fueger CF, Stern HS, Wagner HN Jr, Migita T.
Tc99m pertechnetate for brain scanning.
PMID: 6321702 [PubMed - indexed for MEDLINE]

231: Wagner HN Jr, Burns HD, Dannals RF, Wong DF, Langstrom B, Duelfer T, Frost
JJ, Ravert HT, Links JM, Rosenbloom SB, et al.
Assessment of dopamine receptor densities in the human brain with
carbon-11-labeled N-methylspiperone.
PMID: 6611131 [PubMed - indexed for MEDLINE]

232: Ditu M, Waud JM, Hamilton RG, Wagner HN Jr.
[Automated recording of precision profiles for the radioimmunological
determination of T4 using a pocket calculator of the HP-41 CV type]
PMID: 6536211 [PubMed - indexed for MEDLINE]

233: Frost JJ, Dannals RF, Duelfer T, Burns HD, Ravert HT, Langstrom B,
Balasubramanian V, Wagner HN Jr.
In vivo studies of opiate receptors.
PMID: 6331283 [PubMed - indexed for MEDLINE]

234: Al-Eid MA, Tutschka PJ, Wagner HN Jr, Santos GW, Tsan MF.
Functional asplenia in patients with chronic graft-versus-host disease: concise
communication.
PMID: 6358431 [PubMed - indexed for MEDLINE]

235: Wagner HN Jr, Burns HD, Dannals RF, Wong DF, Langstrom B, Duelfer T, Frost
JJ, Ravert HT, Links JM, Rosenbloom SB, Lukas SE, Kramer AV, Kuhar MJ.
Imaging dopamine receptors in the human brain by positron tomography.
236: Movahed A, Wagner HN Jr.  
Cardiac catheterization in athletes.  
Am J Cardiol. 1983 Sep 1;52(5):656. No abstract available.  
PMID: 6613900 [PubMed - indexed for MEDLINE]

237: DeLand FH, Wagner HN Jr.  
Nuclear medicine in hepatic mass lesions.  
PMID: 6603025 [PubMed - indexed for MEDLINE]

238: Conklin JJ, Alderson PO, Zizic TM, Hungerford DS, Densereaux JY, Gober A, Wagner HN.  
Comparison of bone scan and radiograph sensitivity in the detection of steroid-induced ischemic necrosis of bone.  
PMID: 6219425 [PubMed - indexed for MEDLINE]

239: Wagner HN Jr.  
Radiation: the risks and the benefits.  
PMID: 6600558 [PubMed - indexed for MEDLINE]

240: Sucupira MS, Weinreb JW, Camargo EE, Wagner HN Jr.  
Salivary gland imaging and radionuclide dacryocystography in agenesis of salivary glands.  
PMID: 6297441 [PubMed - indexed for MEDLINE]

Production of pharmacologic monodisperse aerosols.  
PMID: 6833036 [PubMed - indexed for MEDLINE]

242: Liu XJ, Wagner HN Jr, Tao S.  
Measurement of effects of the Chinese herbal medicine higenamine on left ventricular function using a cardiac probe.  
PMID: 6873101 [PubMed - indexed for MEDLINE]

243: Guilarte TR, Burns HD, Dannals RF, Wagner HN Jr.  
A simple radiometric in vitro assay for acetylcholinesterase inhibitors.  
PMID: 6402586 [PubMed - indexed for MEDLINE]

244: Sucupira MS, Camargo EE, Nickoloff EL, Alderson PO, Wagner HN Jr.  
The role of 99mTc pertechnetate uptake in the evaluation of thyroid function.  
PMID: 6305864 [PubMed - indexed for MEDLINE]

245: Jiang MS, Corley EG, Wagner HN Jr, Tsan MF.  
Localization of abscess with an iodinated synthetic chemotactic peptide.  
PMID: 7150425 [PubMed - indexed for MEDLINE]

246: Camargo EE, Kertcher JA, Larson SM, Tepper BS, Wagner HN Jr.  
Radiometric measurement of differential metabolism of fatty acid by mycobacteria.  
247: Wagner HN Jr.
The nuclear cardiac probe.
PMID: 7200074 [PubMed - indexed for MEDLINE]

248: Wagner HN Jr.
Nuclear techniques in ischemic heart disease.
PMID: 7064808 [PubMed - indexed for MEDLINE]

249: Wagner HN Jr.
The future of nuclear cardiology.
PMID: 6978062 [PubMed - indexed for MEDLINE]

250: Wagner HN Jr.
Bayes' theorem: an idea whose time has come?
PMID: 7039287 [PubMed - indexed for MEDLINE]

251: D'Antonio RG, Camargo EE, Gedra T, Wagner HN Jr, Charache P.
Rapid radiometric serum test for antibiotic activity.
PMID: 7073263 [PubMed - indexed for MEDLINE]

252: Suzuki T, Swift DL, Wagner HN Jr, Proctor DF.
A new apparatus for generating hygroscopic radioactive aerosols for inhalation studies.
PMID: 7140782 [PubMed - indexed for MEDLINE]

Measurement of left ventricular ejection fraction with ionic 113mIn and a cardiac probe.
PMID: 7128630 [PubMed - indexed for MEDLINE]

Evaluation of a miniature CdTe detector for monitoring left ventricular function.
PMID: 7094922 [PubMed - indexed for MEDLINE]

255: Magun BE, Planck SR, Wagner HN Jr.
Intracellular processing of 125I-epidermal growth factor in rat embryo fibroblasts.
PMID: 6984857 [PubMed - indexed for MEDLINE]

256: Links JM, Wagner HN Jr.
Specification of performance of positron emission tomography scanners.
PMID: 6976423 [PubMed - indexed for MEDLINE]

Performance of a fully automated program for measurement of left ventricular ejection fraction.


268: Conklin JJ, Camargo EE, Wagner HN Jr.
Bone scan detection of peripheral periosteal leiomyoma.
PMID: 7452364 [PubMed - indexed for MEDLINE]

269: Bourguignon MH, Douglass KH, Links JM, Wagner HN Jr.
Fully automated data acquisition, processing, and display in equilibrium radioventriculography.
PMID: 7308221 [PubMed - indexed for MEDLINE]

Quantification of left ventricular volume in gated equilibrium radioventriculography.
PMID: 6273171 [PubMed - indexed for MEDLINE]

Monitoring cardiac function with nuclear techniques.
PMID: 7006359 [PubMed - indexed for MEDLINE]

272: Sostre S, Prokop EK, Wagner HN.
Liver scanning in the pro-operative evaluation of the patients with gynecological malignancies.
PMID: 6938206 [PubMed - indexed for MEDLINE]

273: Links JM, Douglass KH, Wagner HN Jr.
Patterns of ventricular emptying by Fourier analysis of gated blood-pool studies.
PMID: 7420197 [PubMed - indexed for MEDLINE]

274: Wagner HN Jr, Bourguignon MH.
Noninvasive measurement of ventricular pressure--I.
PMID: 7416042 [PubMed - indexed for MEDLINE]

275: Burns HD, Marzilli LG, Dannals RF, Dannals TE, Trageser TC, Conti P, Wagner HN Jr.
4-[125I] iodophenyltrimethylammonium ion, an iodinated acetylcholinesterase inhibitor with potential as a myocardial imaging agent.
PMID: 7411220 [PubMed - indexed for MEDLINE]

276: Liu XJ, Wagner HN Jr.
[Evaluation of left ventricular function by using nuclear stethoscope and 113mindium (author's transl)]
PMID: 7307936 [PubMed - indexed for MEDLINE]

277: Camargo EE, Harrison KS, Wagner HN Jr, Bourguignon MH, Reid PR, Alderson FO, Baxter RH.
Noninvasive beat to beat monitoring of left ventricular function by a nonimaging nuclear detector during premature ventricular contractions.
PMID: 6445680 [PubMed - indexed for MEDLINE]


Effect of flow-limiting segments and cough on particle deposition and mucociliary clearance in the lung.
PMID: 507506 [PubMed - indexed for MEDLINE]

Comparison of Xe-133 washout and single-breath imaging for the detection of ventilation abnormalities.
PMID: 536835 [PubMed - indexed for MEDLINE]

Noninvasive measurement of ventricular pressure throughout systole.
Am J Cardiol. 1979 Sep;44(3):466-71. No abstract available.
PMID: 474427 [PubMed - indexed for MEDLINE]

Influence of coronary collateral vessels on the results of thallium-201 myocardial stress imaging.
PMID: 474425 [PubMed - indexed for MEDLINE]

293: Rigo P, Alderson PO, Robertson RM, Becker LC, Wagner HN Jr.
Measurement of aortic and mitral regurgitation by gated cardiac blood pool scans.
PMID: 445749 [PubMed - indexed for MEDLINE]

294: Alderson PO, Douglass KH, Mendenhall KG, Guadiani VA, Watson DC, Links JM, Wagner HN Jr.
Deconvolution analysis in radionuclide quantitation of left-to-right cardiac shunts.
PMID: 536823 [PubMed - indexed for MEDLINE]

295: Camargo EE, Wagner HN Jr, Tsan MF.
Studies of gallium accumulation in inflammatory lesions. IV. Kinetics of accumulation and role of polymorphonuclear leukocytes in the distribution of gallium in experimental inflammatory exudates.
PMID: 503872 [PubMed - indexed for MEDLINE]

296: Camargo EE, Kertcher JA, Larson SM, Tepper BS, Wagner HN Jr.
Radiometric measurement of differential metabolism of fatty acids by Mycobacterium lepraemurium.
PMID: 378870 [PubMed - indexed for MEDLINE]

297: Buchanan JW, Wagner HN Jr.
Teamwork in cardiovascular nuclear medicine.
PMID: 541693 [PubMed - indexed for MEDLINE]

Scintillation probe detector in the assessment of cardiovascular disease.
PMID: 440174 [PubMed - indexed for MEDLINE]


PMID: 621565 [PubMed - indexed for MEDLINE]

310: Menon S, Wagner HN Jr, Tsan MF.
Studies on gallium accumulation in inflammatory lesions: II. Uptake by Staphylococcus aureus: concise communication.
PMID: 621562 [PubMed - indexed for MEDLINE]

Lung uptake of Tc-99m sulfur colloid in liver and spleen imaging.
PMID: 621561 [PubMed - indexed for MEDLINE]

312: Tsan MF, Chen WY, Scheffel U, Wagner HN Jr.
Studies on gallium accumulation in inflammatory lesions: I. Gallium uptake by human polymorphonuclear leukocytes.
PMID: 340619 [PubMed - indexed for MEDLINE]

313: Holder LE, Martire JR, Holmes ER, Wagner HN Jr.
Testicular radionuclide angiography and static imaging: anatomy, scintigraphic interpretation, and clinical indications.
PMID: 928703 [PubMed - indexed for MEDLINE]

An evaluation of bone scans as screening procedures for occult metastases in primary breast cancer.
PMID: 889378 [PubMed - indexed for MEDLINE]

315: Wagner HN Jr.
The diagnostic process after 25 years.
PMID: 330916 [PubMed - indexed for MEDLINE]

316: Thomashow D, Summer WR, Soin J, Wagner HN Jr, Brown TC.
Lung disease in reformed drug addicts: diagnostic and physiologic correlations.
PMID: 875258 [PubMed - indexed for MEDLINE]

317: Holmes ER 3rd, Klingensmith WC 3rd, Kirchner PT, Wagner HN Jr.
PMID: 874149 [PubMed - indexed for MEDLINE]

318: Chen MF, McIntyre PA, Wagner HN Jr.
A radiometric microbiologic method for vitamin B12 assay.
PMID: 845669 [PubMed - indexed for MEDLINE]

319: Buchanan JW, McIntyre PA, Scheffel U, Wagner HN Jr.
Comparison of toadfish-serum competitive binding and microbiologic assays of vitamin B12.
PMID: 557533 [PubMed - indexed for MEDLINE]

320: Gray HW, Tsan MF, Wagner HN Jr.
A quantitative study of leukocyte cohesion: effects of divalent cations and pH.
PMID: 13161 [PubMed - indexed for MEDLINE]
321: Wagner HN Jr.
Nuclear medicine in motion.
PMID: 830821 [PubMed - indexed for MEDLINE]

322: Klingensmith WC 3rd, Danish EH, Dover GJ, Wagner HN Jr.
Delineation of peripheral bone infarcts in a child with a rare hemoglobinopathy (SOArab) and purpura fulminans: case report.
PMID: 186569 [PubMed - indexed for MEDLINE]

323: Wagner HN, Wake R, Nickoloff E, Natarajan TK.
The nuclear stethoscope: a simple device for generation of left ventricular volume curves.
PMID: 998513 [PubMed - indexed for MEDLINE]

324: Wagner HN Jr.
Symposium on advances in cardiovascular nuclear medicine. Introduction.
PMID: 998509 [PubMed - indexed for MEDLINE]

325: Wagner HN Jr, North W.
What is nuclear medicine all about?
PMID: 1049209 [PubMed - indexed for MEDLINE]

The effect of hypoxia on the regional distribution of cardiac output in the dog.
PMID: 954160 [PubMed - indexed for MEDLINE]

Toadfish serum as a binder for in vitro assay of vitamin B12.
PMID: 945333 [PubMed - indexed for MEDLINE]

328: Klingensmith WC 3rd, Tsan MF, Wagner HN Jr.
Factors affecting the uptake of 99mTc-sulfur colloid by the lung and kidney.
PMID: 932809 [PubMed - indexed for MEDLINE]

329: Cook DJ, Bailey I, Strauss HW, Rouleau J, Wagner HN Jr, Pitt B.
Thallium-201 for myocardial imaging: appearance of the normal heart.
PMID: 1271104 [PubMed - indexed for MEDLINE]

Radiometric studies of Mycobacterium lepraemurium.
PMID: 789261 [PubMed - indexed for MEDLINE]

331: Siegel ME, Wagner HN Jr.
Radioactive tracers in peripheral vascular disease.
PMID: 781845 [PubMed - indexed for MEDLINE]

332: Wagner HN Jr.
Cardiovascular nuclear medicine: a progress report.
PMID: 140847 [PubMed - indexed for MEDLINE]

Intravascular phagocytic activity of the lung during varying levels of circulating monocytes and neutrophils.
PMID: 940090 [PubMed - indexed for MEDLINE]

Simple radiometric techniques for rapid detection of herpes simplex virus type 1 in WI-38 cell culture.
PMID: 177742 [PubMed - indexed for MEDLINE]

335: Oster ZH, Larson SM, Wagner HN Jr.
Possible enhancement of 67Ga-citrate imaging by iron dextran.
PMID: 1262937 [PubMed - indexed for MEDLINE]

336: Tsan MF, Chen WY, Newman B, Wagner HN Jr, McIntyre PA.
Effects of mitogens on glucose oxidation by lymphocytes from normal individuals and patients with chronic lymphocytic leukemia.
PMID: 178943 [PubMed - indexed for MEDLINE]

Technetium-99m labelled imidodiphosphate: an improved bone-scanning radiopharmaceutical.
PMID: 179654 [PubMed - indexed for MEDLINE]

338: Wagner HN Jr.
The use of radioisotope techniques for the evaluation of patients with pulmonary disease.
PMID: 1247235 [PubMed - indexed for MEDLINE]

Iron-induced enhancement of 67Ga uptake in a model human leukocyte culture system.
PMID: 1194971 [PubMed - indexed for MEDLINE]

Radiometric detection of the metabolic activity of Mycobacterium tuberculosis.
PMID: 811771 [PubMed - indexed for MEDLINE]

Peripheral vascular perfusion scanning. Correlation with the arteriogram and clinical assessment in the patient with peripheral vascular disease.
PMID: 1202976 [PubMed - indexed for MEDLINE]

342: Siegel ME, Williams GM, Giargiana FA, Wagner HN.
A useful, objective criterion for determining the healing potential of an ischemic ulcer.
PMID: 1185279 [PubMed - indexed for MEDLINE]
343: Larson SM, Chen M, Charache P, Wagner HN.
Radiometric identification of Streptococcus Group A in throat cultures.
PMID: 1185270 [PubMed - indexed for MEDLINE]

344: Adelstein SJ, Jansen C, Wagner HN.
Letter: Radioactive tracer studies of the heart and circulation.
PMID: 1177032 [PubMed - indexed for MEDLINE]

Report of the Inter-Society Commission for Heart Disease Resources. Optimal
resource guidelines for radioactive tracer studies of the heart and circulation.
PMID: 1132110 [PubMed - indexed for MEDLINE]

346: Camargo EE, Larson SM, Tepper BS, Wagner HN Jr.
A radiometric method for predicting effectiveness of chemotherapeutic agents in
murine leprosy.
PMID: 176120 [PubMed - indexed for MEDLINE]

Analysis of liver scanning in a general hospital.
PMID: 169329 [PubMed - indexed for MEDLINE]

Perfusion of ischemic ulcers of the extremity: a prognostic indicator of
healing.
PMID: 1115631 [PubMed - indexed for MEDLINE]

A test for patency of the cystic duct in acute cholecystitis.
PMID: 1115465 [PubMed - indexed for MEDLINE]

350: Soin JS, Wagner HN Jr, Thomashaw D, Brown TC.
Increased sensitivity of regional measurements in early detection of narcotic
lung disease.
PMID: 1089506 [PubMed - indexed for MEDLINE]

351: Kirchner PT, James AE, Reba RC, Wagner HN.
Patterns of excretion of radioactive chelates in obstructive uropathy.
PMID: 235149 [PubMed - indexed for MEDLINE]

352: Wagner HN Jr.
Nuclear medicine and coronary heart disease.
PMID: 1179598 [PubMed - indexed for MEDLINE]

353: Wagner HN Jr, Strauss HW.
Radioactive tracers in cardiac diagnosis.
PMID: 1100242 [PubMed - indexed for MEDLINE]

354: Wagner HN Jr, Strauss HW.
Radioactive tracers in the differential diagnosis of pulmonary embolism.
PMID: 1089992 [PubMed - indexed for MEDLINE]

Liver scanning in patients with suspected abdominal tumor.
PMID: 4479866 [PubMed - indexed for MEDLINE]

A rapid automated system for measurement of antibody titers.
PMID: 4610098 [PubMed - indexed for MEDLINE]

357: Chen M, Rhodes BA, Larson SM, Wagner HN Jr.
Sterility testing of radiopharmaceuticals.
PMID: 4610097 [PubMed - indexed for MEDLINE]

Gallium 67 citrate scanning in patients with pulmonary sarcoidosis.
PMID: 4458451 [PubMed - indexed for MEDLINE]

Components of variance in laboratory quality control.
PMID: 4431107 [PubMed - indexed for MEDLINE]

Comparison of regional myocardial perfusion determined by ionic potassium-43 to that determined by microspheres.
PMID: 4430101 [PubMed - indexed for MEDLINE]

361: Merz T, Malmud L, McKusick K, Wagner HN Jr.
The mechanism of 67 Ga association with lymphocytes.
PMID: 4547327 [PubMed - indexed for MEDLINE]

362: Siegel ME, Friedman BH, Wagner HN Jr.
A new approach to breast cancer. Breast uptake of 99mTc-HEDSPA.
PMID: 4479051 [PubMed - indexed for MEDLINE]

363: Rhodes BA, Kamanetz GS, Wagner HN Jr.
The use of Limulus testing to reduce the incidence of adverse reactions to cisternographic agents.
PMID: 4859558 [PubMed - indexed for MEDLINE]

67Ga-uptake in the regenerating rat liver.
PMID: 4855454 [PubMed - indexed for MEDLINE]

365: Camargo EE, Larson SM, Tepper BS, Wagner HN Jr.
Radiometric measurement of metabolic activity of Mycobacterium lepraemurium.
PMID: 4608779 [PubMed - indexed for MEDLINE]


377: McKusick KA, Malmud LS, Kordela PA, Wagner HN Jr.
Radionuclide cisternography: normal values for nasal secretion of intrathecally
injected 111In-DTPA.
PMID: 4753456 [PubMed - indexed for MEDLINE]

378: Wagner HN Jr.
What's your diagnosis?
PMID: 4755493 [PubMed - indexed for MEDLINE]

Bone scanning agents: present status and choice.
PMID: 4785878 [PubMed - indexed for MEDLINE]

The value and limitations of liver scanning for the detection of hepatic
metastases in patients with cancer.
PMID: 4774803 [PubMed - indexed for MEDLINE]

381: Castronovo FP Jr, Wagner HN Jr.
Comparative toxicity and pharmacodynamics of ionic indium chloride and hydrated
indium oxide.
PMID: 4724336 [PubMed - indexed for MEDLINE]

382: Giargiana FA Jr, Siegel ME, James AE Jr, Rhodes BA, Wagner HN Jr, White RI
Jr.
A preliminary report on the complementary roles of arteriography and perfusion
scanning in assessment of peripheral vascular disease.
PMID: 4723663 [PubMed - indexed for MEDLINE]

383: Rhodes BA, Greyson ND, Siegel ME, Giargiana FA Jr, White RI Jr, Williams
GM, Wagner HN Jr.
The distribution of radioactive microspheres after intra-arterial injection in
the legs of patients with peripheral vascular disease.
available.
PMID: 4782951 [PubMed - indexed for MEDLINE]

Effect of reactive hyperemia on the distribution of radioactive microspheres in
patients with peripheral vascular disease.
available.
PMID: 4782950 [PubMed - indexed for MEDLINE]

385: Wagner HN Jr, Strauss HW.
A new approach to coronary heart disease.
PMID: 4726203 [PubMed - indexed for MEDLINE]

386: Greyson ND, Rhodes BA, Williams GM, Wagner HN Jr.
Radiometric detection of venous function and disease.
PMID: 4723344 [PubMed - indexed for MEDLINE]
387: Langan JK, Wagner HN Jr.
A system to record, view, store, and distribute nuclear medicine images and records.
PMID: 4719714 [PubMed - indexed for MEDLINE]

Detection of pulmonary hypertension by perfusion lung scan.
PMID: 4273895 [PubMed - indexed for MEDLINE]

389: Soin JS, McKusick KA, Wagner HN Jr.
Regional lung-function abnormalities in narcotic addicts.
PMID: 4740163 [PubMed - indexed for MEDLINE]

Automated detection of Haemophilus influenzae.
PMID: 4577481 [PubMed - indexed for MEDLINE]

391: Briedis D, McIntyre PA, Judisch J, Wagner HN Jr.
An evaluation of a dual-isotope method for the measurement of vitamin B 12 absorption.
PMID: 4685410 [PubMed - indexed for MEDLINE]

392: Moses DC, Natarajan TK, Previosi TJ, Udvarhelyi GB, Wagner HN Jr.
Quantitative cerebral circulation studies with sodium pertechnetate.
PMID: 4568188 [PubMed - indexed for MEDLINE]

Mucociliary function during experimentally induced rhinovirus infection in man.
PMID: 4349792 [PubMed - indexed for MEDLINE]

Improved methods for thyroid scanning. A correlation with surgical findings.
PMID: 4739257 [PubMed - indexed for MEDLINE]

395: McKusick KA, Soin JS, Ghiladi A, Wagner HN.
Gallium 67 accumulation in pulmonary sarcoidosis.
PMID: 4739203 [PubMed - indexed for MEDLINE]

396: McKusick KA, Malmud LS, Kirchner PT, Wagner HN Jr.
An interesting artifact in radionuclide imaging of the kidneys.
PMID: 4683206 [PubMed - indexed for MEDLINE]

Nuclear cerebral angiography. Usefulness in the differential diagnosis of cerebrovascular disease and tumor.
PMID: 4682980 [PubMed - indexed for MEDLINE]

Validation of a rapid computerized method of measuring 99mTc pertechnetate uptake for routine assessment of thyroid structure and function.
PMID: 4566719 [PubMed - indexed for MEDLINE]

Accelerated clearance of radioactive chelate from cerebrospinal fluid in experimental meningitis.
PMID: 5087168 [PubMed - indexed for MEDLINE]

400: Lomas F, Wagner HN Jr.
Accumulation of ionic 67 Ga in empyema of the gallbladder.
PMID: 4635105 [PubMed - indexed for MEDLINE]

Development of barium-135m radiopharmaceutical for skeletal imaging.
PMID: 4648970 [PubMed - indexed for MEDLINE]

402: Moses DC, Davis LE, Wagner HN Jr.
Brain scanning with 99m TcO 4 - in multiple sclerosis.
PMID: 5080019 [PubMed - indexed for MEDLINE]

Automatic radiometric measurement of antibiotic effect on bacterial growth.
PMID: 4670507 [PubMed - indexed for MEDLINE]

Absence of anatomic arteriovenous shunts in Paget's disease of bone.
PMID: 5055417 [PubMed - indexed for MEDLINE]

Diagnostic value of brain scanning in children.
PMID: 5068171 [PubMed - indexed for MEDLINE]

Radioactive urokinase for blood clot scanning.
PMID: 4625287 [PubMed - indexed for MEDLINE]

Cisternography with chelated complex of 99m Tc.
PMID: 5033911 [PubMed - indexed for MEDLINE]

408: Scheffel U, Rhodes BA, Natarajan TK, Wagner HN Jr.
Albumin microspheres for study of the reticuloendothelial system.
PMID: 5033902 [PubMed - indexed for MEDLINE]

409: Wagner HN Jr, Rhodes BA.
Radioactive tracers in diagnosis of cardiovascular disease.
PMID: 4556138 [PubMed - indexed for MEDLINE]
410: Lomas F, Dibos PE, Wagner HN Jr.
Increased specificity of liver scanning with the use of 67 gallium citrate.
PMID: 4337453 [PubMed - indexed for MEDLINE]

411: Evdokimoff V, Wagner HN Jr.
Reduction of indium toxicity by blockade of the reticuloendothelial system.
PMID: 5046174 [PubMed - indexed for MEDLINE]

Scanning of thromboemboli with 131 I-streptokinase.
PMID: 5027903 [PubMed - indexed for MEDLINE]

413: Rhodes BA, Rutherford RB, Lopez-Majano V, Greyson ND, Wagner HN Jr.
Arteriovenous shunt measurements in extremities.
PMID: 5024787 [PubMed - indexed for MEDLINE]

414: Greyson ND, Rhodes BA, Buchanan JW, Wagner HN Jr.
Local increases in reticuloendothelial function during healing.
PMID: 5032561 [PubMed - indexed for MEDLINE]

415: Spence RJ, Rhodes BA, Wagner HN Jr.
Regulation of arteriovenous anastomotic and capillary blood flow in the dog leg.
PMID: 5058373 [PubMed - indexed for MEDLINE]

416: Evdokimoff V, Wagner HN Jr.
Hepatic phagocytosis as a mechanism for increasing heavy-metal toxicity.
PMID: 5039288 [PubMed - indexed for MEDLINE]

The value of tomography in liver scanning.
PMID: 5009951 [PubMed - indexed for MEDLINE]

418: Rao UV, Wagner HN Jr.
Normal weights of human organs.
PMID: 5009936 [PubMed - indexed for MEDLINE]

419: Moses DC, James AE Jr, Strauss HW, Wagner HN Jr.
Regional cerebral blood flow estimation in the diagnosis of cerebrovascular disease.
PMID: 5008100 [PubMed - indexed for MEDLINE]

420: Dibos PE, Judisch JM, Spaulding MB, Wagner HN Jr, McIntyre PA.
Scanning the reticuloendothelial system (RES) in hematological diseases.
PMID: 4501061 [PubMed - indexed for MEDLINE]

A computerized system for rapid evaluation of thyroid function.
J Clin Endocrinol Metab. 1972 Feb;34(2):354-60. No abstract available.
422: Dibos PE, Muhletaler CA, Natarajan TK, Wagner HN Jr.  
Intravenous radionuclide arteriography in peripheral occlusive arterial disease.  
PMID: 5008142 [PubMed - indexed for MEDLINE]

423: Wesselhoeft H, Hurley PG, Wagner HN, Rowe RD.  
[Angiocardiography using radioisotopes for the diagnosis of congenital heart defects in infancy and early childhood]  
PMID: 4663562 [PubMed - indexed for MEDLINE]

424: James AE, Wagner HN.  
Nuclear medicine. Detection of occult metastases and diagnostic role in management of patients with cancer.  
PMID: 4561747 [PubMed - indexed for MEDLINE]

425: Wagner HN Jr.  
[Radioactive tracers and circulation.]  
PMID: 4550118 [PubMed - indexed for MEDLINE]

426: Wesselhoeft H, Hurley PJ, Wagner HN Jr, Rowe RD.  
Nuclear angiocardiography in the diagnosis of congenital heart disease in infants.  
PMID: 4550117 [PubMed - indexed for MEDLINE]

A new quantitative method of assessing the functional status of the leg veins.  
PMID: 5112065 [PubMed - indexed for MEDLINE]

Automated radiometric detection of bacteria in 2,967 blood cultures.  
PMID: 4943589 [PubMed - indexed for MEDLINE]

Comparison of 169 Yb-DTPA, 113m In-DTPA, 14 C-insulin and endogeneous creatinine to estimate glomerular filtration.  
PMID: 5154243 [PubMed - indexed for MEDLINE]

430: Castronovo FP, Wagner HN.  
Factors affecting the toxicity of the element indium.  
PMID: 5125268 [PubMed - indexed for MEDLINE]

431: DeLand FH, James AE Jr, Wagner HN Jr, Hosain F.  
Cisternography with 169 Yb-DTPA.  
PMID: 5112218 [PubMed - indexed for MEDLINE]

432: Hurley PJ, Strauss HW, Pavoni P, Langan JK, Wagner HN.  
The scintillation camera with pinhole collimator in thyroid imaging.  
PMID: 5111965 [PubMed - indexed for MEDLINE]
   Detection of bacterial deconjugation of bile salts by a convenient
   breath-analysis technic.
   PMID: 4998203 [PubMed - indexed for MEDLINE]

434: Buchanan JW, Rhodes BA, Wagner HN Jr.
   Labeling iron-free albumin microspheres with 113mIn.
   PMID: 5571884 [PubMed - indexed for MEDLINE]

435: James AE, Harbert JC, DeLand FH, McCullough DC, Hodges FJ 3rd, Wagner HN
   Jr.
   Localized enlargement of the cerebrospinal fluid space demonstrated by
   cisternography.
   PMID: 4950575 [PubMed - indexed for MEDLINE]

436: James AE Jr, Cooper M, White RI, Wagner HN Jr.
   Perfusion changes on lung scans in patients with congestive heart failure.
   PMID: 5147049 [PubMed - indexed for MEDLINE]

   43KCl: a new radiopharmaceutical for imaging the heart.
   PMID: 5092229 [PubMed - indexed for MEDLINE]

438: Cooper JF, Levin J, Wagner HN Jr.
   Quantitative comparison of in vitro and in vivo methods for the detection of
   endotoxin.
   PMID: 4936365 [PubMed - indexed for MEDLINE]

439: Rhodes BA, Stern HS, Buchanan JA, Zolle I, Wagner HN Jr.
   Lung scanning with 99mTc-microspheres.
   PMID: 5578710 [PubMed - indexed for MEDLINE]

   169 Ytterbium diethylenetriaminepentaacetic acid (169 YB DTPA)—a versatile
   radiopharmaceutical.
   PMID: 5109313 [PubMed - indexed for MEDLINE]

441: Sasaki Y, Wagner HN Jr.
   Measurement of the distribution of cardiac output in unanesthetized rats.
   PMID: 4996362 [PubMed - indexed for MEDLINE]

442: James AE Jr, White RI Jr, Cooper M, Wagner HN Jr.
   Pretreatment diagnostic evaluation with reference to pulmonary scans in lung
   cancer.
   PMID: 5549108 [PubMed - indexed for MEDLINE]

443: Hosain F, Wagner HN Jr.
   Measurement of extracellular fluid volume with
   169Yb-diethylenetriaminepentaacetate.
The significance of unilateral absence of pulmonary artery perfusion by lung scanning.
PMID: 5548749 [PubMed - indexed for MEDLINE]

445: Hosain F, Syed IB, Wagner HN Jr, Poggenburg JK.
Ionic barium 135m: a new agent for bone scanning.
PMID: 5544536 [PubMed - indexed for MEDLINE]

Tomographic imaging with the scintillation camera in the detection and characterization of brain lesions.
PMID: 5541064 [PubMed - indexed for MEDLINE]

447: McIntyre PA, Laleli YR, Hodkinson BA, Wagner HN Jr.
Evidence for anti-leukocyte antibodies as a mechanism for drug-induced agranulocytosis.
PMID: 5170812 [PubMed - indexed for MEDLINE]

Changes in 133 Xe clearances resulting from electrically induced muscle contractions. I. Study in dog.
PMID: 5166658 [PubMed - indexed for MEDLINE]

Changes in 133 Xe clearances resulting from electrically induced muscle contractions. II. Study in man.
PMID: 5127076 [PubMed - indexed for MEDLINE]

Distribution of the carotid circulation in dog.
PMID: 4935544 [PubMed - indexed for MEDLINE]

Patterns for differentiation of posterior fossa neoplasms as detected by brain scans.
PMID: 5533672 [PubMed - indexed for MEDLINE]

452: McIntyre PA, Wagner HN Jr.
Current procedures for scanning of the spleen.
PMID: 5525548 [PubMed - indexed for MEDLINE]

Advantages of 99mTc pertechnetate for thyroid scanning in patients with decreased radiiodine uptake.
PMID: 5481135 [PubMed - indexed for MEDLINE]

454: James AE Jr, Wagner HN Jr.
Role of nuclear medicine in cancer.
PMID: 5478760 [PubMed - indexed for MEDLINE]

Computer assistance in the interpretation and quantification of lung scans.
PMID: 4921223 [PubMed - indexed for MEDLINE]

Normal-pressure hydrocephalus. Role of cisternography in diagnosis.
PMID: 5468702 [PubMed - indexed for MEDLINE]

457: Goldenberg DB, Brogdon BG, Wagner HN Jr.
Pericardial effusion. A comparative diagnostic study.
PMID: 5506493 [PubMed - indexed for MEDLINE]

Cerebrospinal fluid (CSF) scanning: cisternography.
PMID: 5311746 [PubMed - indexed for MEDLINE]

Serum arginase concentrations in acute alcoholism.
PMID: 5524058 [PubMed - indexed for MEDLINE]

Radionuclide imaging in the detection and differential diagnosis of craniopharyngiomas.
PMID: 5451872 [PubMed - indexed for MEDLINE]

461: Wagner HN Jr.
PMID: 4916178 [PubMed - indexed for MEDLINE]

Total and regional cerebral blood flow in unanesthetized dogs.
PMID: 4912833 [PubMed - indexed for MEDLINE]

463: Poulose KP, Reba RC, Gilday DL, Deland FH, Wagner HN.
Diagnosis of pulmonary embolism. A correlative study of the clinical, scan, and angiographic findings.
PMID: 5428778 [PubMed - indexed for MEDLINE]

Radionuclide angiocardiology in cyanotic congenital heart disease.
PMID: 5471479 [PubMed - indexed for MEDLINE]

465: Ohlsson EG, Rutherford RB, Haalebos MM, Wagner HN Jr, Zuidema GD.

466: Adelstein SJ, Parker R, Wagner HN Jr.

467: Wagner HN Jr, Hosain F, DeLand FH, Som P.

468: Zolle I, Rhodes BA, Wagner HN Jr.

469: Tow DE, Wagner HN Jr.


471: Wagner HN Jr.

472: Tow DE, Wagner HN Jr.


476: Ohlsson EG, Rutherford RB, Haalebos M, Wagner HN Jr, Zuidema GD.
The distribution of portal blood flow before and after hepatic resection in
dogs.
PMID: 5361299 [PubMed - indexed for MEDLINE]

Arteriovenous shunting in extremities.
PMID: 5353199 [PubMed - indexed for MEDLINE]

478: Langan JK, Wagner HN Jr.
A display and storage system for radionuclide images.
PMID: 5350696 [PubMed - indexed for MEDLINE]

Visualization of renal structure and function with chelated radionuclides.
PMID: 5350688 [PubMed - indexed for MEDLINE]

Evaluation of ytterbium-169 diethylenetriaminepentaacetic acid as a
brain-scanning agent.
PMID: 5350687 [PubMed - indexed for MEDLINE]

481: Wagner HN Jr, Rhodes BA, Sasaki Y, Ryan JP.
Studies of the circulation with radioactive microspheres.
PMID: 4904709 [PubMed - indexed for MEDLINE]

482: Natarajan TK, Wagner HN Jr.
A new image display and analysis system (IDA) for radionuclide imaging.
PMID: 5824234 [PubMed - indexed for MEDLINE]

Quantification of right-to-left transpulmonary shunts in man.
PMID: 5822162 [PubMed - indexed for MEDLINE]

484: Wagner HN Jr, Hosain F, Rhodes BA.
Recently developed radiopharmaceuticals: ytterbium-169 DTPA and technetium-99m
microspheres.
PMID: 5808177 [PubMed - indexed for MEDLINE]

Distribution of cardiac output in experimental hemorrhagic shock in dogs.
PMID: 5796310 [PubMed - indexed for MEDLINE]

Measurement of plasma volu using 99Tcm, and 113Inn labelled proteins.
PMID: 4979386 [PubMed - indexed for MEDLINE]

487: Rutherford RB, Rhodes BA, Wagner HN Jr.
The distribution of extremity blood flow before and after vagectomy in a
patient with hypertrrophic pulmonary osteoarthritis.
PMID: 5789833 [PubMed - indexed for MEDLINE]
488: Buchanan JW, Rhodes BA, Wagner HN Jr.
Labeling albumin microspheres with 113mIn.
PMID: 5785665 [PubMed - indexed for MEDLINE]

489: Rhodes BA, Zolle I, Buchanan JW, Wagner HN Jr.
Radioactive albumin microspheres for studies of the pulmonary circulation.
PMID: 5808181 [PubMed - indexed for MEDLINE]

Comparison of radioisotopic and column chromatographic assay of serum thyroxine.
PMID: 4977558 [PubMed - indexed for MEDLINE]

491: Castronovo FP Jr, Reba RC, Wagner HN Jr.
System for sustained intravenous infusion of a sterile solution of 137mBa-ethylenediaminetetraacetic acid (EDTA).
PMID: 4976944 [PubMed - indexed for MEDLINE]

Pulmonary resection in bullous disease.
PMID: 5767587 [PubMed - indexed for MEDLINE]

493: Greisman SE, Hornick RB, Wagner HN Jr, Woodward WE, Woodward TE.
The role of endotoxin during typhoid fever and tularemia in man. IV. The integrity of the endotoxin tolerance mechanisms during infection.
PMID: 4886645 [PubMed - indexed for MEDLINE]

Binding of trace amounts of ionic indium-113m to plasma transferrin.
PMID: 4100949 [PubMed - indexed for MEDLINE]

Radioisotope scanning of the lung in cyanotic congenital heart disease.
PMID: 5776878 [PubMed - indexed for MEDLINE]

496: Anghileri LJ, Reba RC, Wagner HN Jr.
Uptake of radioarsenic-labeled chromic beta-glycerophosphate by experimental brain tumors.
PMID: 5776729 [PubMed - indexed for MEDLINE]

497: Rivlin RS, Wagner HN Jr.
Anemia in hyperthyroidism.
PMID: 5775032 [PubMed - indexed for MEDLINE]

498: DeLand FH, Wagner HN Jr.
Brain scanning as a diagnostic aid in the detection of eighth nerve tumors.
PMID: 5304876 [PubMed - indexed for MEDLINE]

499: Tow DE, Wagner HN Jr, DeLand FH, North WA.
Brain scanning in cerebral vascular disease.
PMID: 5818128 [PubMed - indexed for MEDLINE]

500: Quinlan MF, Salman SD, Swift DL, Wagner HN Jr, Proctor DF.
Measurement of mucociliary function in man.
PMID: 5762109 [PubMed - indexed for MEDLINE]

Early detection of bacterial growth, with carbon-14-labeled glucose.
PMID: 5762072 [PubMed - indexed for MEDLINE]

502: Wagner HN Jr.
Lung scanning.
PMID: 5356611 [PubMed - indexed for MEDLINE]

503: McIntyre PA, Wagner HN Jr.
Newer tracer techniques in hematology.
PMID: 4888680 [PubMed - indexed for MEDLINE]

504: Kaihara S, Van Heerden PD, Migita T, Wagner HN Jr.
Measurement of distribution of cardiac output.
PMID: 5727195 [PubMed - indexed for MEDLINE]

PMID: 5699630 [PubMed - indexed for MEDLINE]

506: Wagner HN Jr.
Current status of lung scanning.
PMID: 5699629 [PubMed - indexed for MEDLINE]

507: Wagner HN Jr, Lopez-Majano V, Langan JK, Joshi RC.
Radioactive xenon in the differential diagnosis of pulmonary embolism.
PMID: 5699618 [PubMed - indexed for MEDLINE]

Characterization of the shape and location of perfusion defects in certain pulmonary diseases.
PMID: 5681252 [PubMed - indexed for MEDLINE]

A simple system for continuous recordings of 14CO2 production rate for in vitro metabolic studies.
PMID: 5758049 [PubMed - indexed for MEDLINE]

510: DeLand FH, Wagner HN Jr.
Regeneration of the liver after hepatectomy.
PMID: 4306620 [PubMed - indexed for MEDLINE]
511: Goodwin DA, Stern HS, Wagner HN Jr.
   Ferric hydroxide particles labeled with indium in 113m for lung scanning.
   PMID: 5695606 [PubMed - indexed for MEDLINE]

512: Quinlan MF, Wagner HN Jr.
   Lung imaging with the pinhole anger camera.
   PMID: 5747871 [PubMed - indexed for MEDLINE]

   Radioisotopic assay of arginase activity.
   PMID: 5723307 [PubMed - indexed for MEDLINE]

514: Clements JP, Wagner HN Jr, Stern HS, Goodwin DA.
   Indium 113m diethyltriaminopentacetic acid (DTPA): a new radiopharmaceutical
   for brain scanning.
   Am J Roentgenol Radium Ther Nucl Med. 1968 Sep;104(1):139-44. No abstract
   available.
   PMID: 5672761 [PubMed - indexed for MEDLINE]

515: Twining RH, Lopez-Majano V, Wagner HN Jr, Chernick V, Dutton RE.
   Effect of regional hypercprnia on the distribution of pulmonary blood flow in
   man.
   PMID: 5667662 [PubMed - indexed for MEDLINE]

516: Van Heerden PD, Wagner HN Jr, Kaihara S.
   Intestinal blood flow during perfusion of the jejunum with hypertonic glucose
   in dogs.
   PMID: 5638627 [PubMed - indexed for MEDLINE]

   Characteristics of thyroid scans in normal persons, hyperthyroidism and nodular
   goiter.
   PMID: 5638627 [PubMed - indexed for MEDLINE]

518: Mishkin FS, Wagner HN Jr.
   Regional distribution of pulmonary arterial blood flow in acute asthma.
   PMID: 5694360 [PubMed - indexed for MEDLINE]

   Improvement in characterizing the pertechnetate brain scan.
   PMID: 5689680 [PubMed - indexed for MEDLINE]

520: Kaihara S, Wagner HN Jr.
   Measurement of intestinal fat absorption with carbon-14 labeled tracers.
   PMID: 5645885 [PubMed - indexed for MEDLINE]

521: Tow DE, Wagner HN Jr.
   Management of pulmonary embolism.
   PMID: 5638352 [PubMed - indexed for MEDLINE]
Regional blood flow in hemorrhagic shock by the distribution of labeled microspheres.
PMID: 5718594 [PubMed - indexed for MEDLINE]

523: Rao UV, Wagner HN Jr.
Plane spread-functions in radioisotope scanning.
PMID: 5635128 [PubMed - indexed for MEDLINE]

Indium-113m diethylenetriaminepentaacetic acid (DTPA): a new radiopharmaceutical for study of the kidneys.
PMID: 5635127 [PubMed - indexed for MEDLINE]

Continuous measurement of partition of pulmonary blood flow between right and left lung.
PMID: 6065073 [PubMed - indexed for MEDLINE]

A quantitative method of measuring liver regeneration in the dog.
PMID: 6058552 [PubMed - indexed for MEDLINE]

527: Lopez-Majano V, Wagner HN Jr, Twining RH, Chernick V.
Time factor in the shifting of blood produced by unilateral hypoxia.
PMID: 6057621 [PubMed - indexed for MEDLINE]

528: Tow DE, Wagner HN Jr, Holmes RA.
Urokinase in pulmonary embolism.
PMID: 6058603 [PubMed - indexed for MEDLINE]

Reproducibility of lung scans.
PMID: 6077921 [PubMed - indexed for MEDLINE]

530: Wagner HN Jr.
Videotape in the teaching of medical history-taking.
PMID: 6074439 [PubMed - indexed for MEDLINE]

531: Tow DE, Wagner HN Jr.
Lung scanning in pulmonary diseases.
PMID: 5232981 [PubMed - indexed for MEDLINE]

532: Bardfeld PA, Lopez-Majano V, Wagner HN Jr.
Measurement of the regional distribution of arterial blood flow in the human forearm and hand.
PMID: 6032748 [PubMed - indexed for MEDLINE]

533: Tow DE, Wagner HN Jr.
Recovery of pulmonary arterial blood flow in patients with pulmonary embolism.
534: Stern HS, Goodwin DA, Wagner HN Jr.
Cardiac and placental scanning with Indium-113m.
PMID: 6032646 [PubMed - indexed for MEDLINE]

535: Goodwin DA, Stern HS, Wagner HN Jr.
Indium-113m labeled iron hydroxide particles for lung scanning.
PMID: 6032639 [PubMed - indexed for MEDLINE]

536: Rao UV, Wagner HN Jr.
Effect of an analog ratemeter on the modulation transfer function in radioisotope scanning.
PMID: 6019512 [PubMed - indexed for MEDLINE]

537: Holmes RA, Herron CS, Wagner HN Jr.
A modified vertex view in brain scanning.
PMID: 6019511 [PubMed - indexed for MEDLINE]

538: Tow DE, Wagner HN Jr.
Scanning for tumors of brain and bone. Comparison of sodium pertechnetate Tc 99m and ionic strontium 87m.
PMID: 6071251 [PubMed - indexed for MEDLINE]

539: Wagner HN Jr, Bardfeld PA.
Evaluation of structure and function of spleen with radioactive tracers.
PMID: 5333945 [PubMed - indexed for MEDLINE]

540: Greisman SE, Hornick RB, Wagner HN Jr, Woodward TE.
The integrity of the endotoxin tolerance mechanisms during typhoid fever in man.
PMID: 6082245 [PubMed - indexed for MEDLINE]

541: Wagner HN Jr, Tow DE.
Radioisotope scanning in the study of pulmonary circulation.
PMID: 6037758 [PubMed - indexed for MEDLINE]

542: Mishkin F, Wagner HN Jr.
Regional abnormalities in pulmonary arterial blood flow during acute asthmatic attacks.
PMID: 6015609 [PubMed - indexed for MEDLINE]

543: McIntyre PA, Wagner HN Jr.
Comparison of the urinary excretion and 8 hour plasma tests for vitamin B12 absorption.
PMID: 5926193 [PubMed - indexed for MEDLINE]

544: Holmes RA, Silbiger ML, Karmen A, Wagner HN Jr, Stern HS.
Cardiac scanning with technetium-99m-labeled albumin.
PMID: 5953167 [PubMed - indexed for MEDLINE]

545: Wagner HN Jr.
Radiomercurials in the study of renovascular hypertension.
PMID: 5918410 [PubMed - indexed for MEDLINE]

Regional distribution of pulmonary arterial blood flow in emphysema.
PMID: 5952504 [PubMed - indexed for MEDLINE]

547: Haller JA, Wagner HN, Jackson DP.
Conjoint clinic on thrombophlebitis.
PMID: 5965354 [PubMed - indexed for MEDLINE]

548: Wagner HN Jr, Tow DE.
Pulmonary blood-flow in lung cancer.
PMID: 4161227 [PubMed - indexed for MEDLINE]

549: Rhoes BA, Wagner HN Jr.
Are iodotyrosines normal constituents of plasma?
PMID: 5964581 [PubMed - indexed for MEDLINE]

550: Lopez-Majano V, Wagner HN Jr, Twining RH, Tow DE, Chernick V.
Effect of regional hypoxia on the distribution of pulmonary blood flow in man.
PMID: 5937543 [PubMed - indexed for MEDLINE]

551: Wagner HN Jr.
PMID: 5934313 [PubMed - indexed for MEDLINE]

552: Baker RR, Wagner HN Jr.
Pulmonary embolectomy in the treatment of massive pulmonary embolism.
PMID: 5908659 [PubMed - indexed for MEDLINE]

553: Tow DE, Wagner HN Jr, Lopez-Majano V, Smith EM, Migita T.
Validity of measuring regional pulmonary arterial blood flow with macroaggregates of human serum albumin.
PMID: 5908409 [PubMed - indexed for MEDLINE]

Validity of measuring regional pulmonary arterial blood flow with macroaggregates of human serum albumin.
PMID: 5904878 [PubMed - indexed for MEDLINE]

555: Wagner HN Jr, Tow DE, Lopez-Majano V, Chernick V, Twining R.
Factors influencing regional pulmonary blood in man.
PMID: 4952811 [PubMed - indexed for MEDLINE]
556: Wagner HN Jr, Migita T, Solomon N.
Effect of age on reticuloendothelial function in man.
PMID: 4159067 [PubMed - indexed for MEDLINE]

557: Lopez-Majano V, Wagner HN Jr, Tow DE, Chernick V.
Radioisotope scanning of the lungs in pulmonary tuberculosis.
PMID: 5897777 [PubMed - indexed for MEDLINE]

Estimation of differential pulmonary blood flow by bronchopneumography and
radioisotope scanning during rest and exercise.
PMID: 5844256 [PubMed - indexed for MEDLINE]

559: Jones EL, Wagner HN Jr, Zuidema GD.
New method for studying peripheral circulation in man.
PMID: 4158674 [PubMed - indexed for MEDLINE]

560: SABISTON DC Jr, WAGNER HN Jr.
THE PATHOPHYSIOLOGY OF PULMONARY EMBOLISM: RELATIONSHIPS TO ACCURATE DIAGNOSIS
AND CHOICE OF THERAPY.
PMID: 14346542 [PubMed - OLDMEDLINE for Pre1966]

561: PROCTOR DF, WAGNER HN Jr.
CLEARANCE OF PARTICLE FROM THE HUMAN NOSE. PRELIMINARY REPORT.
PMID: 14334044 [PubMed - OLDMEDLINE for Pre1966]

562: MCAFEE JG, AUSE RG, WAGNER HN Jr.
DIAGNOSTIC VALUE OF SCINTILLATION SCANNING OF THE LIVER.
PMID: 14338958 [PubMed - OLDMEDLINE for Pre1966]

563: WAGNER HN Jr, LOPEZ MAJANO V, TOW DE, Langan JK.
RADIOISOTOPE SCANNING OF LUNGS IN EARLY DIAGNOSIS OF BRONCHOGENIC CARCINOMA.
PMID: 14246703 [PubMed - OLDMEDLINE for Pre1966]

564: WAGNER HN Jr, JONES RH.
MASSIVE PULMONARY EMBOLISM.
PMID: 14275301 [PubMed - OLDMEDLINE for Pre1966]

565: WAGNER HN Jr, JONES E, TOW DE, Langan JK.
A METHOD FOR THE STUDY OF THE PERIPHERAL CIRCULATION IN MAN.
PMID: 14269594 [PubMed - OLDMEDLINE for Pre1966]

566: WAGNER HN Jr, LOPEZ-MAJANO V, Langan JK.
CLEARANCE OF PARTICULATE MATTER FROM THE TRACHEOBRONCHIAL TREE IN PATIENTS WITH
TUBERCULOSIS.
PMID: 14270705 [PubMed - OLDMEDLINE for Pre1966]

567: WAGNER HN Jr.
PULMONARY SCANNING.
Northwest Med. 1964 Dec;63:857-64. No abstract available.
568: SMITH EM, MOZLEY JM, WAGNER HN Jr.
DETERMINATION OF PROTEIN-BOUND IODINE (PBI) IN HUMAN PLASMA BY THERMAL NEUTRON ACTIVATION ANALYSIS.
PMID: 14247779 [PubMed - OLDMEDLINE for Pre1966]

569: MCAFEE JG, FUEGER CF, STERN HS, WAGNER HN Jr, MIGITA T.
TC-99M PERTECHNETATE FOR BRAIN SCANNING.
PMID: 14247778 [PubMed - OLDMEDLINE for Pre1966]

570: WAGNER HN Jr.
SPLENIC SCANNING.
PMID: 14244330 [PubMed - OLDMEDLINE for Pre1966]

571: LOPEZ-MAJANO V, CHERNICK V, WAGNER HN Jr, DUTTON RE.
COMPARISON OF RADIOISOTOPE SCANNING AND DIFFERENTIAL OXYGEN UPTAKE OF THE LUNGS.
PMID: 14227704 [PubMed - OLDMEDLINE for Pre1966]

572: SABISTON DC Jr, WAGNER HN Jr.
THE DIAGNOSIS OF PULMONARY EMBOLISM BY RADIOISOTOPE SCANNING.
PMID: 14201360 [PubMed - OLDMEDLINE for Pre1966]

573: WAGNER HN Jr, SABISTON DC Jr, MCAFEE JG, TOW D, STERN HS.
DIAGNOSIS OF MASSIVE PULMONARY EMBOLISM IN MAN BY RADIOISOTOPE SCANNING.
PMID: 14164654 [PubMed - OLDMEDLINE for Pre1966]

574: WAGNER HN Jr, IIO M.
STUDIES OF THE RETICULOENDOTHELIAL SYSTEM (RES). 3. BLOCKADE OF THE RES IN MAN.
PMID: 14201537 [PubMed - OLDMEDLINE for Pre1966]

575: HOLZMAN GB, WAGNER HN Jr, IIO M, RABINOWITZ D, ZIERLER KL.
MEASUREMENT OF MUSCLE BLOOD FLOW IN THE HUMAN FOREARM WITH RADIOACTIVE KRYPTON AND XENON.
PMID: 14197834 [PubMed - OLDMEDLINE for Pre1966]

576: WAGNER HN Jr.
AN OUTLINE OF THE USE OF RADIOISOTOPE TECHNIQUES IN MEDICAL DIAGNOSIS.
PMID: 14158495 [PubMed - OLDMEDLINE for Pre1966]

577: WAGNER HN Jr, WEINER IM, MCAFEE JG, MARTINEZ J.
1-MERCURI-2-HYDROXYPROPANE (MHP). A NEW RADIOPHARMACEUTICAL FOR VISUALIZATION OF THE SPLEEN BY RADIOISOTOPE SCANNING.
Arch Intern Med. 1964 May;113:696-701. No abstract available.
PMID: 14133172 [PubMed - OLDMEDLINE for Pre1966]

578: NELP WB, WAGNER HN Jr, REBA RC.
RENAL EXCRETION OF VITAMIN B12 AND ITS USE IN MEASUREMENT OF GLOMERULAR FILTRATION RATE IN MAN.
PMID: 14164501 [PubMed - OLDMEDLINE for Pre1966]


PMID: 14004365 [PubMed - OLDMEDLINE for Pre1966]

590: WAGNER HN Jr, McAFFEE JG, WINKELMAN JW.
Splenic disease diagnosis by radioisotope scanning.
PMID: 14004363 [PubMed - OLDMEDLINE for Pre1966]

591: MASON DT, FRYE RL, WAGNER HN Jr.
Radioisotope scanning of the precordial distribution of iodide in patients with myocardial infarction.
PMID: 14470839 [PubMed - OLDMEDLINE for Pre1966]

592: RAZZAK MA, WAGNER HN Jr.
Measurement of hepatic blood flow by colloidal gold clearance.
PMID: 14490778 [PubMed - OLDMEDLINE for Pre1966]

593: WAGNER HN Jr, NELP WB, DOWLING JH.
Use of neutron activation analysis for studying stable iodide uptake by the thyroid.
PMID: 14004364 [PubMed - OLDMEDLINE for Pre1966]

594: WAGNER HN Jr, McAFFEE JG, MOZLEY JM.
Diagnosis of pericardial effusion by radioisotope scanning.
PMID: 14004362 [PubMed - OLDMEDLINE for Pre1966]

595: WAGNER HN Jr, NELP WB, WATTS JC.
Clinical and experimental evaluation of the triiodothyronine (T3) red cell uptake test.
PMID: 13782501 [PubMed - OLDMEDLINE for Pre1966]

596: WAGNER HN Jr, McAFFEE JG, MOZLEY JM.
Diagnosis of liver disease by radioisotope scanning.
PMID: 13782499 [PubMed - OLDMEDLINE for Pre1966]

597: McAFFEE JG, WAGNER HN Jr.
Visualization of renal parenchyma by scintiscanning with Hg203 neohydrin.
PMID: 13773708 [PubMed - OLDMEDLINE for Pre1966]

598: WINKELMAN JW, WAGNER HN Jr, McAFFEE JG, MOZLEY JM.
Visualization of the spleen in man by radioisotope scanning.
PMID: 13785827 [PubMed - OLDMEDLINE for Pre1966]

599: ROGOSA M, HAMPP EG, NEVIN TA, WAGNER HN Jr, DRISCOLL EJ, BAER PN.
Blood sampling and cultural studies in the detection of postoperative bacteremias.
PMID: 14438405 [PubMed - OLDMEDLINE for Pre1966]

600: WAGNER HN Jr, McAFFEE JG, MOZLEY JM.
Diagnosis of liver disease by radioisotope scanning.
PMID: 13782500 [PubMed - OLDMEDLINE for Pre1966]
WAGNER HN Jr.
An outline of the use of iodine in endemic goiter.
PMID: 13626275 [PubMed - OLDMEDLINE for Pre1966]

ORLOFF J, WAGNER HN Jr, DAVIDSON DG.
The effect of variations in solute excretion and vasopressin dosage on the excretion of water in the dog.
PMID: 13513776 [PubMed - OLDMEDLINE for Pre1966]

McDONALD RK, WAGNER HN Jr, WEISE VK.
Relationship between endogenous antidiuretic hormone activity and ACTH release in man.
PMID: 13463096 [PubMed - OLDMEDLINE for Pre1966]

WAGNER HN Jr.
The influence of autonomic vasoregulatory reflexes on the rate of sodium and water excretion in man.
PMID: 13385340 [PubMed - OLDMEDLINE for Pre1966]

BRAUNWALD E, WAGNER HN Jr.
The pressor effect of the antidiuretic principle of the posterior pituitary in orthostatic hypotension.
PMID: 13304518 [PubMed - OLDMEDLINE for Pre1966]

WAGNER HN Jr, BENNETT IL Jr, LASAGNA L, CLUFF LE, ROSENTHAL MB, MIRICK GS.
The effect of hydrocortisone upon the course of pneumococcal pneumonia treated with penicillin.
PMID: 13304518 [PubMed - OLDMEDLINE for Pre1966]

FISHER AM, WAGNER HN Jr, ROSS RS.
Staphylococcal endocarditis; some clinical and therapeutic observations on thirty eight cases.
PMID: 14349421 [PubMed - OLDMEDLINE for Pre1966]

FISHER AM, WAGNER HN Jr, ROSS RS.
Some clinical and therapeutic observations on 38 cases of staphylococcal endocarditis.
PMID: 1325683 [PubMed - OLDMEDLINE for Pre1966]

WAGNER HN Jr.
Experimental and clinical results with intramuscular terramycin.
PMID: 14935482 [PubMed - OLDMEDLINE for Pre1966]

WAGNER HN Jr.
Electrical skin resistance studies in two persons with congenital absence of sweat glands.
AMA Arch Derm Syphilol. 1952 May;65(5):543-8. No abstract available.
PMID: 14914172 [PubMed - OLDMEDLINE for Pre1966]

WAGNER HN Jr, WOODS JW.
Interruption of bulbocapnine catalepsy in rats by environmental stress.
PMID: 14770620 [PubMed - OLDMEDLINE for Pre1966]