

Journal of Nuclear Medicine Technology

1983 Subject Index

An asterisk preceding a page number indicates an abstract presented at the Annual Meeting, appearing in the June issue. The designation (le) following a page number indicates a letter to the editor.

Abdomen

- Intrahepatic infusion pump and nuclear medicine*, 89
- Tc-99m tagged red blood cells: procedure for evaluation of hemangioma*, 90
- Technologic, clinical, and basic science considerations for In-111-oxine-labeled leukocyte studies, 190

Abscess

- Technologic, clinical, and basic science considerations for In-111-oxine-labeled leukocyte studies, 190

Acquisition parameters

- Effect of varying acquisition parameters on SPECT image quality*, 85

Aerosol

- Improved method of sulfur colloid radioaerosol nebulization, 137

Arrhythmia filtration

- Approaches to arrhythmia filtration in gated radionuclide ventriculograms*, 90

Arrhythmias

- Approaches to arrhythmia filtration in gated radionuclide ventriculograms*, 90

Artifact

- Phantom of the bar phantom, 169
- SPECT: a practical guide for users, 61
- SPECT: quality control procedures and artifact identification, 55

Background

- Image subtraction in serial SPECT scanning of dynamic, physiologic processes*, 89
- Tumor imaging with I-131 labeled F(ab')₂ fragments of monoclonal antibodies, 113

Blood

- Comparison of radiometric microbiologic assay and competitive protein binding radioassay for plasma and red blood cell folate levels, 119
- Technologic, clinical, and basic science considerations for In-111-oxine-labeled leukocyte studies, 190

Blood flow

- Xenon blood flow and Tc-MAA external carotid artery scintigraphy for evaluation of head and neck tumors*, 87

Bone

- Radionuclide bone imaging in the pediatric patient, 71
- Radiopharmaceutical evaluation of Tc-99m hydroxymethylene diphosphonate, 23

Book review

- A Clinical and Mathematical Introduction to Computer Processing of Scintigraphic Images*, 198
- Basic Medical Techniques and Patient Care for Radiologic Technologists*, 142
- Chemistry for Nuclear Medicine*, 142
- How to Write and Publish Papers in the Medical Sciences*, 83
- 111-Indium Labeled Platelets and Leucocytes*, 197
- Low-Level Radiation Effects: A Fact Book*, 197
- Medical Radiation Biology (second edition)*, 197
- Nuclear Medicine Annual 1982*, 41
- Nuclear Medicine—Factors Influencing the Choice and Use of Radionuclides in Diagnosis and Therapy*, 142

Nuclear Medicine Technology: Continuing Education Review (second edition), 41
(SNM 212) *Basic Factors of NMR Imaging*, 83
(SNM 213) *Clinical Applications of NMR*, 83

Brain

- Radionuclide circulation studies to determine cerebral death, 187

Breast

- Update on gallium-67 concentration in human breast milk, 171

Camera, scintillation

- Automated flood field evaluation to determine size, shape, center and uniformity*, 92
- Radionuclide circulation studies to determine cerebral death, 187
- SPECT: quality control procedures and artifact identification, 55
- Use of I-123 capsule in establishing normal esophageal transit time and patterns*, 88

Carcinoembryonic antigen

- A CEA kit with second antibody procedure: modifications to permit small tube assay, 26

Cardiac volume

- Correlation of left ventricular volume measurement by radionuclide and angiographic technique*, 91

Chromatography

- Common errors associated with miniaturized chromatography, 66
- Radiochemical analysis of commercial MDP bone kits, 173
- Radiopharmaceutical evaluation of Tc-99m hydroxymethylene diphosphonate, 23

Classroom evaluation

- Writing classroom tests, 28

Clinical evaluation

- Evaluating coronary artery disease, 157
- Radionuclide circulation studies to determine cerebral death, 187
- Technical factors influencing glomerular filtration rate measurements based upon single compartmental/three-blood-sample technique*, 88

Collimator

- Collimator comparison for SPECT imaging using a whole-body phantom*, 85
- Effect of pinhole collimator masking: new consideration for thyroid imaging, 111
- Problems with and solutions for radionuclide ventriculography in patients with ventricular-assist devices*, 94

Colon

- Tumor imaging with I-131 labeled F(ab')₂ fragments of monoclonal antibodies, 113
- Unusual appearances of normal bowel activity in gallium scintigraphy, 39

Computer

- Accurate radionuclide method for determination of left ventricular volume*, 91
- Application of computer-assisted instruction to nuclear medicine technology, 133
- Automated flood field evaluation to determine size, shape, center and uniformity*, 92
- Clinical applications of deconvolutional analysis*, 89
- Gated first-pass RVEF as a routine procedure with cardiac studies, 20

- Image subtraction in serial SPECT scanning of dynamic, physiologic processes*, 89
- Interactive segmental analysis technique for physiologic time-activity histograms*, 89
- Iterative method for verifying systematic nonuniformities in refillable flood sources*, 92
- Measurements of diastolic function in heart disease: comparison of methods*, 86
- Problems with and solutions for radionuclide ventriculography in patients with ventricular-assist devices*, 94
- SPECT cardiac imaging: necessity of consistent methodology during transverse/longitudinal processing*, 86
- Use of I-123 capsule in establishing normal esophageal transit time and patterns*, 88

Computer-assisted instruction

- Application of computer-assisted instruction to nuclear medicine technology, 133

Coronary artery disease

- Evaluating coronary artery disease, 157

Data processing

- Image subtraction in serial SPECT scanning of dynamic, physiologic processes*, 89
- Interactive segmental analysis technique for physiologic time-activity histograms*, 89
- Iterative method for verifying systematic nonuniformities in refillable flood sources*, 92
- Measurements of diastolic function in heart disease: comparison of methods*, 86

Deconvolutional analysis

- Clinical applications of deconvolutional analysis*, 89

Departmental operations

- Communicating for results, 130
- Management of the pediatric nuclear medicine patient (or children are not small adults), 13
- Mary is pregnant*, 93
- Plan development for handling radiation accidents*, 93

Dopamine

- Use of drug intervention as an alternative to exercise for quantitative assessment of left ventricular function*, 92

Drug manufacturing

- Radiopharmaceuticals and FDA: a clinician's perspective, 177

Editorial

- Looking to the future, 11
- Radiopharmaceutical responsibilities, 53
- Readers and reviewers, 155

Education

- Application of computer-assisted instruction to nuclear medicine technology, 133
- Management of the pediatric nuclear medicine patient (or children are not small adults), 13
- New phantom for evaluation of multigated radionuclide studies, 165
- Writing classroom tests, 28

Ejection fraction

- Calculation of right and left ventricular ejection fraction using first pass and gated blood pool scans*, 91

Eye

- Usefulness of dacryoscintigraphy in young children*, 88

Flood field

Automated flood field evaluation to determine size, shape, center and uniformity*, 92

Folate

Comparison of radiometric microbiologic assay and competitive protein binding radioassay for plasma and red blood cell folate levels, 119

Food and Drug Administration

Radiopharmaceuticals and FDA: a clinician's perspective, 177

Gallium-67

Bowel preparation and frequency of repeat imaging in Ga-67 whole-body tomographic scanning*, 87

Unusual appearances of normal bowel activity in gallium scintigraphy, 39

Update on gallium-67 concentration in human breast milk, 171

Gastrointestinal bleeding

Tc-99m-labeled red blood cells scintigraphy in detection and localization of gastrointestinal bleeding sites: technical considerations*, 86

Gastrointestinal tract

Bowel preparation and frequency of repeat imaging in Ga-67 whole-body tomographic scanning*, 87

Radionuclide gastric emptying: comparison of three labeling techniques*, 88

Tc-99m-labeled red blood cells scintigraphy in detection and localization of gastrointestinal bleeding sites: technical considerations*, 86

Use of I-123 capsule in establishing normal esophageal transit time and patterns*, 88

Gel filtration chromatography

A CEA kit with second antibody procedure: modifications to permit small tube assay, 26

Glomerular filtration rate

Technical factors influencing glomerular filtration rate measurements based upon single compartmental/three-blood-sample technique*, 88

Heart

Accurate radionuclide method for determination of left ventricular volume*, 91

Comparison of left lateral and left posterior oblique views for evaluating regional wall motion with gated equilibrium cardiac blood pool imaging*, 92

Correlation of left ventricular volume measurement by radionuclide and angiographic technique*, 91

Evaluating coronary artery disease, 157

Factors affecting in vivo labeling of red blood cells*, 95

Gated first-pass RVEF as a routine procedure with cardiac studies, 20

Intracoronary Tl-201 evaluation of acute changes in myocardial perfusion after thrombolysis with streptokinase*, 94

Measurements of diastolic function in heart disease: comparison of methods*, 86

New phantom for evaluation of multigated radionuclide studies, 165

Pediatric nuclear cardiology, 123

Phase analysis amplitude images used to calculate regurgitant fraction*, 89

Problems with and solutions for radionuclide ventriculography in patients with ventricular-assist devices*, 94

Quantitative evaluation of cardiac volumes and outputs: technical aspects, 107

Radiolabeling red blood cells using a Hickman catheter, 69

SPECT cardiac imaging: necessity of consistent methodology during transverse/longitudinal processing*, 86

Technical variables affecting reproducibility and quantification of Tl-201 myocardial imaging*, 94

Use of drug intervention as an alternative to exercise for quantitative assessment of left ventricular function*, 92

Hepatobiliary system

Diagnosing acute right upper quadrant pain: Tc-99m IDA or ultrasound?, 77

Hepatic defect caused by dilated biliary system, 140

Technique for quantitative analysis of hepatobiliary scans by deconvolutional analysis*, 90

Indium-111

Technologic, clinical, and basic science considerations for In-111-oxine-labeled leukocyte studies, 190

Indium-111 platelets

Imaging with In-111 platelets: technical and clinical applications*, 87

Inguinal hernia

Unusual appearances of normal bowel activity in gallium scintigraphy, 39

Instrumentation

Iterative method for verifying systematic nonuniformities in refillable flood sources*, 92

New phantom for evaluation of multigated radionuclide studies, 165

Quality control considerations in SPECT*, 93

SPECT: a practical guide for users, 61

SPECT: quality control procedures and artifact identification, 55

Visualization and measurement of I-131 activity in small sources*, 85

Intra-arterial chemotherapy

Intra-arterial hepatic infusion of Tc-99m MAA*, 90

Iodine-123

Use of I-123 capsule in establishing normal esophageal transit time and patterns*, 88

Iodine-131

Methods of tumor imaging and blood clearance evaluation of I-131 labeled F(ab')₂ fragments of monoclonal activity*, 90

Tumor imaging with I-131 labeled F(ab')₂

fragments of monoclonal antibodies, 113
Visualization and measurement of I-131 activity in small sources*, 85

Joint

Radionuclide bone imaging in the pediatric patient, 71

Kidney

Renal and liver scans showing polycystic disease, 38

Technical factors influencing glomerular filtration rate measurements based upon single compartmental/three-blood-sample technique*, 88

Left ventricular

Calculation of right and left ventricular ejection fraction using first pass and gated blood pool scans*, 91

Left ventricular volume

Build-up factor determination of left ventricular volume*, 94

Leukocytes

Technologic, clinical, and basic science considerations for In-111-oxine-labeled leukocyte studies, 190

Liver

Intrahepatic infusion pump and nuclear medicine*, 89

Renal and liver scans showing polycystic disease, 38

Scintigraphic intraoperative assessment of intra-arterial chemotherapy*, 91

Lung

Improved method of sulfur colloid radioaerosol nebulization, 137

Management

Communicating for results, 130

Misadministrations

Radiopharmaceutical misadministrations, 196 (le)

Reply: radiopharmaceutical misadministrations, 196 (le)

Monoclonal antibody

Methods of tumor imaging and blood clearance evaluation of I-131 labeled F(ab')₂ fragments of monoclonal activity*, 90

Tumor imaging with I-131 labeled F(ab')₂ fragments of monoclonal antibodies, 113

New drug applications

Radiopharmaceuticals and FDA: a clinician's perspective, 177

Nuclear magnetic resonance

Nuclear magnetic resonance imaging, 33

Nuclear Medicine Technology Certification Board

Writing classroom tests, 28

Patient communications

Communicating for results, 130

Management of the pediatric nuclear medicine patient (or children are not small adults), 13

Mary is pregnant*, 93

Patient position

Use of I-123 capsule in establishing normal esophageal transit time and patterns*, 88

Peak-systolic pressure/end-systolic volume

Detection of coronary artery disease at rest, using peak systolic pressure-end systolic volume indices*, 94

Pediatrics

Management of the pediatric nuclear medicine patient (or children are not small adults), 13

Pediatric nuclear cardiology, 123

Radionuclide bone imaging in the pediatric patient, 71

Usefulness of dactyoscintigraphy in young children*, 88

Personnel/patient protection

Reduction of occupational and patient radiation exposure in the nuclear medicine laboratory*, 93

Phantom

New phantom for evaluation of multigated radionuclide studies, 165

Phantom of the bar phantom, 169

Positron emission tomography

PET: potential in investigative study of dynamic physiological processes*, 86

Quality control

Automated flood field evaluation to determine size, shape, center and uniformity*, 92

Collimator comparison for SPECT imaging using a whole-body phantom*, 85

Common errors associated with miniaturized chromatography, 66

Comparison of left lateral and left posterior oblique views for evaluating regional wall motion with gated equilibrium cardiac blood pool imaging*, 92

Cost-effective method for disposal of radioactive waste from in-vivo procedures*, 92

Iterative method for verifying systematic nonuniformities in refillable flood sources*, 92

New phantom for evaluation of multigated radionuclide studies, 165

Phantom of the bar phantom, 169

Plan development for handling radiation accidents*, 93

Quality control considerations in SPECT*, 93

Radiochemical analysis of commercial MDP bone kits, 173

Radiopharmaceutical evaluation of Tc-99m hydroxymethylene diphosphonate, 23

Radiopharmaceutical misadministrations, 196 (le)

SPECT: a practical guide for users, 61

SPECT: quality control procedures and artifact identification, 55

Stannous tin determination, 81 (le)

Technologic, clinical, and basic science considerations for In-111-oxine-labeled leukocyte studies, 190

Three-parameter statistical system for quality control in the radioimmunoassay laboratory*, 93

Three-parameter statistical system for radioimmunoassay quality control, 115

Radiation physics

Universal decay factor table, 145 (le)

Radiation safety

Cost-effective method for disposal of radioactive waste from in-vivo procedures*, 92

Mary is pregnant*, 93

- Plan development for handling radiation accidents*, 93
- Reduction of occupational and patient radiation exposure in the nuclear medicine laboratory*, 93
- Universal decay factor table, 145 (le)
- Update on gallium-67 concentration in human breast milk, 171
- Radioactive drug research**
- Radiopharmaceuticals and FDA: a clinician's perspective, 177
- Radioassay**
- Comparison of radiometric microbiologic assay and competitive protein binding radioassay for plasma and red blood cell folate levels, 119
- Technical factors influencing glomerular filtration rate measurements based upon single compartmental/three-blood-sample technique*, 88
- Three-parameter statistical system for quality control in the radioimmunoassay laboratory*, 93
- Three-parameter statistical system for radioimmunoassay quality control, 115
- Radionuclide cisternography, neonate**
- Radionuclide cisternography in the neonate*, 87
- Radiopharmaceuticals**
- Radiopharmaceuticals and FDA: a clinician's perspective, 177
- Radiochemistry**
- Common errors associated with miniaturized chromatography, 66
- Cost-effective method for disposal of radioactive waste from in-vivo procedures*, 92
- Radiochemical analysis of commercial MDP bone kits, 173
- Radiolabeling red blood cells using a Hickman catheter, 69
- Radiopharmaceutical evaluation of Tc-99m hydroxymethylene diphosphonate, 23
- Stannous tin determination, 81 (le)
- Universal decay factor table, 145 (le)
- Red blood cells**
- Comparison of left lateral and left posterior oblique views for evaluating regional wall motion with gated equilibrium cardiac blood pool imaging*, 92
- Comparison of radiometric microbiologic assay and competitive protein binding radioassay for plasma and red blood cell folate levels, 119
- Factors affecting in vivo labeling of red blood cells*, 95
- Radiolabeling red blood cells using a Hickman catheter, 69
- Tc-99m-labeled red blood cells scintigraphy in detection and localization of gastrointestinal bleeding sites: technical considerations*, 86
- Use of drug intervention as an alternative to exercise for quantitative assessment of left ventricular function*, 92
- Right ventricular ejection fraction**
- Calculation of right and left ventricular ejection fraction using first pass and gated blood pool scans*, 91
- Scanner**
- Nuclear magnetic resonance imaging, 33
- Second antibody**
- A CEA kit with second antibody procedure: modifications to permit small tube assay, 26
- Serial scanning**
- Image subtraction in serial SPECT scanning of dynamic, physiologic processes*, 89
- Single photon emission computed tomography**
- Collimator comparison for SPECT imaging using a whole-body phantom*, 85
- Effect of varying acquisition parameters on SPECT image quality*, 85
- Image subtraction in serial SPECT scanning of dynamic, physiologic processes*, 89
- Quality control considerations in SPECT*, 93
- SPECT: a practical guide for users, 61
- SPECT cardiac imaging: necessity of consistent methodology during transverse/longitudinal processing*, 86
- SPECT: quality control procedures and artifact identification, 55
- Skeletal muscle injury**
- Use of PYP in detection of skeletal muscle injury*, 86
- Small tube CEA**
- A CEA kit with second antibody procedure: modifications to permit small tube assay, 26
- Stannous tin content**
- Stannous tin determination, 81 (le)
- Stannous tin determination: reply, 81 (le)
- Technetium-99m**
- Measurements of diastolic function in heart disease: comparison of methods*, 86
- Phase analysis amplitude images used to calculate regurgitant fraction*, 89
- Technetium-99m-disofenin**
- Hepatic defect caused by dilated biliary system, 140
- Technetium-99m-disofenin IV**
- Technique for quantitative analysis of hepatobiliary scans by deconvolutional analysis*, 90
- Technetium-99m-hydroxymethylene diphosphonate**
- Radiopharmaceutical evaluation of Tc-99m hydroxymethylene diphosphonate, 23
- Technetium-99m-iminodiacetic acid**
- Diagnosing acute right upper quadrant pain: Tc-99m IDA or ultrasound?, 77
- Technetium-99m-kits**
- Stannous tin determination, 81 (le)
- Technetium-99m-MAA**
- Intra-arterial hepatic infusion of Tc-99m MAA*, 90
- Scintigraphic intraoperative assessment of intra-arterial chemotherapy*, 91
- Technetium-99m-MDP**
- Radiochemical analysis of commercial MDP bone kits, 173
- Technetium-99m-pertechnetate**
- Calculation of right and left ventricular ejection fraction using first pass and gated blood pool scans*, 91
- Pediatric nuclear cardiology, 123
- Usefulness of dacryoscintigraphy in young children*, 88
- Technetium-99m-pyrophosphate**
- SPECT cardiac imaging: necessity of consistent methodology during transverse/longitudinal processing*, 86
- Use of PYP in detection of skeletal muscle injury*, 86
- Technetium-99m-radiopharmaceuticals**
- Common errors associated with miniaturized chromatography, 66
- Technetium-99m-red blood cells**
- Correlation of left ventricular volume measurement by radionuclide and angiographic technique*, 91
- Factors affecting in vivo labeling of red blood cells*, 95
- Imaging with In-111 platelets: technical and clinical applications*, 87
- Quantitative evaluation of cardiac volumes and outputs: technical aspects, 107
- Radiolabeling red blood cells using a Hickman catheter, 69
- Tc-99m-labeled red blood cells scintigraphy in detection and localization of gastrointestinal bleeding sites: technical considerations*, 86
- Tc-99m tagged red blood cells: procedure for evaluation of hemangioma*, 90
- Technetium-99m sulfur colloid**
- Improved method of sulfur colloid radioaerosol nebulization, 137
- Thallium-201**
- Intracoronary TI-201 evaluation of acute changes in myocardial perfusion after thrombolysis with streptokinase*, 94
- Pediatric nuclear cardiology, 123
- SPECT cardiac imaging: necessity of consistent methodology during transverse/longitudinal processing*, 86
- Technical variables affecting reproducibility and quantification of TI-201 myocardial imaging*, 94
- Thyroid**
- Effect of pinhole collimator masking: new consideration for thyroid imaging, 111
- Visualization and measurement of I-131 activity in small sources*, 85
- Tomography, radionuclide**
- Bowel preparation and frequency of repeat imaging in Ga-67 whole-body tomographic scanning*, 87
- Collimator comparison for SPECT imaging using a whole-body phantom*, 85
- Iterative method for verifying systematic nonuniformities in refillable flood sources*, 92
- SPECT: a practical guide for users, 61
- SPECT cardiac imaging: necessity of consistent methodology during transverse/longitudinal processing*, 86
- SPECT: quality control procedures and artifact identification, 55
- Tumor**
- Bowel preparation and frequency of repeat imaging in Ga-67 whole-body tomographic scanning*, 87
- Scintigraphic intraoperative assessment of intra-arterial chemotherapy*, 91
- Tumors, head and neck**
- Xenon blood flow and Tc-MAA external carotid artery scintigraphy for evaluation of head and neck tumors*, 87
- Ultrasound**
- Diagnosing acute right upper quadrant pain: Tc-99m IDA or ultrasound?, 77
- Vascular system**
- In-house preparation of Xe-133 for intravenous administration*, 87
- Radiolabeling red blood cells using a Hickman catheter, 69
- Tc-99m tagged red blood cells: procedure for evaluation of hemangioma*, 90
- Ventricular function**
- Measurements of diastolic function in heart disease: comparison of methods*, 86
- Volumes**
- Accurate radionuclide method for determination of left ventricular volume*, 91
- Wound dehiscence**
- Unusual appearances of normal bowel activity in gallium scintigraphy, 39
- Xenon-133**
- In-house preparation of Xe-133 for intravenous administration*, 87
- Xenon blood flow and Tc-MAA external carotid artery scintigraphy for evaluation of head and neck tumors*, 87

Journal of Nuclear Medicine Technology

1983 Author Index

- Ackermann, R, 87
- Baker, WJ, 197
- Baldas, J, 81
- Baldwin, D, 140
- Basden, M, 87
- Beardsley, MR, 90
- Beightol, RW, 173
- Bekerman, C, 87
- Benedetto, AR, 169
- Berger, HJ, 92
- Bisker, J, 39
- Blasius, KM, 94,
- Bobba, VR, 91
- Bonnymann, J, 81
- Borchert, RD, 88
- Botti, J, 90
- Bowers, R, 90
- Brecklin, RF, 94
- Bunker, SR, 92
- Capuzzi, JP, 92, 93
- Carichner, SL, 187
- Carretta, R, 86
- Carter, W, 90
- Celinski, EM, 71
- Christian, PE, 11, 53, 83, 155, 196, 198
- Clare, J, 90
- Clarke, MT, 91
- Clinthorne, NH, 55, 85
- Cochrane, J, 173
- Coleman, RE, 61, 77, 89
- Conte, PJ, 171
- Continuing Education Committee, 157
- Coscarella, S, 165
- Cox, D, 91
- Cross, DJ, 26
- Cunningham, MS, 41
- Darragh, MA, 91
- Davies, T, 165
- Davis, RT, 123
- Day, CM, 130
- DeLaney, M, 85
- Demots, H, 91
- Denenberg, BA, 94
- Dewanjee, MK, 87
- Donn, S, 87
- Drew, H, 119
- Dubuisson, RL, 107
- Duxbury, CE, 133
- East, EY, 86
- Engin, IS, 119
- English, RJ, 86, 92, 93
- Errico, D, 88, 92
- Fernandes, PQ, 133
- Floyd, JL, 88
- Fogel, PA, 90
- Frischmann, EM, 85
- Froelich, J, 89, 90
- Gallamore, GD, 142
- Garrison, GM, 119
- Gebhardt, VA, 91
- Girolamo, RR, 39
- Gobuty, AH, 190
- Goldsmith, SJ, 85
- Gordon, L, 90
- Gorman, CA, 85
- Greenall, J, 95
- Greener, AW, 171
- Greer, KL, 61, 89
- Gupta, SM, 165
- Hammond, ND, 90
- Harkness, BA, 55, 85
- Harpen, MD, 107
- Heller, GV, 94
- Herold, TJ, 87
- Herrera, N, 165
- Heyman, S, 88
- Hinkle, GH, 69
- Ho, JE, 94
- Hodge, JL, 93, 94
- Hodges, HD, 197
- Holly, AS, 93
- Holman, BL, 86, 92, 93
- Holt, LM, 93, 94
- Hopkins, KT, 87
- Houle, S, 95
- Inouye, I, 86
- Jansons, D, 94
- Jaszczak, RJ, 61, 89
- Jette, DC, 137
- Johnson, DG, 77
- Johnson, DL, 93, 94
- Juni, JE, 89, 90
- Kantor, SB, 89
- Karstaedt, N, 33
- Kasacamp, BJ, 119
- Kavanagh, D, 197
- Kay, TD, 93, 94
- Kenelia, R, 90
- Keyes, JW, Jr, 55, 85, 87, 90
- Kieffer, CT, 13
- Kim, EE, 190
- Kolodny, GM, 86, 94
- Kostuk, WJ, 91
- Kotun, DE, 88
- Krishnamurthy, GT, 91
- Kumar, B, 91
- Lancaster, JL, 92
- Lang, G, 86
- Lange, RC, 88
- Lazarre, C, 190
- Lecklitner, ML, 169
- Lerner, MS, 88
- Levine, G, 196
- Lewis, S, 111
- Little, L, 89, 91
- Locko, RC, 71
- Loge, D, 86
- Logus, JW, 137
- Mabry, JR, 169
- Majewski, W, 23
- Malekian, T, 86
- Malhi, B, 196
- Malmud, LS, 94,
- Man, SFP, 137
- Massie, B, 86
- Matin, P, 86
- Maton, PJ, 95
- Maurer, AH, 94,
- McCarthy, J, 39
- McGranahan, GM, 93, 94
- McGuigan, NP, 20
- McKeown, JA, 142
- McLaughlin, PR, 95
- Meizlish, JL, 92
- Memam, NJ, 20
- Meyers, E, 38
- Meyers, LJ, 87, 89
- Mitton, K, 92
- Moates, MG, 107
- Moldofsky, PJ, 90, 113
- Mulhern, CB, 90
- Mulhern, CB, Jr, 113
- Murphy, E, 91
- Nagel, MV, 28, 142
- Nagle, CE, 187
- New England Nuclear, 157
- Olsen, JO, 69
- Osbakken, M, 89, 91
- Osborne, D, 89
- Park, HM, 111
- Parker, JA, 86, 94
- Phegley, DJ, 94
- Pinsky, SM, 87
- Plankey, MW, 88, 92
- Polak, JF, 86, 92, 93
- Prato, F, 92
- Purves, PD, 91
- Reese, L, 92
- Riahi, SJ, 93, 94
- Ricciardone, M, 90
- Ritzmann, L, 91
- Robbins, PS, 94
- Rogers, WL, 55, 85
- Romanelli-Beardsley, MA, 113
- Romo, D, 93, 94
- Rosen, PR, 88
- Rothenberg, D, 86
- Rothenberg, HP, 93
- Rousseau, AJ, 86
- Roy, KT, 20
- Royal, HD, 86, 94
- Ryan, AL, 94
- Ryo, UY, 87
- Samosik-Mast, C, 89, 90
- Samuels, LD, 94
- Sarno, SG, 93, 115
- Seawright, SJ, 95
- Shaffer, PB, 69
- Sheakley, M, 90
- Sherry, CM, 94
- Shosa, DW, 92
- Siegel, BA, 177
- Siegel, JA, 94,
- Simon, G, 86
- Smith, D, 88
- Spann, JF, 94
- Spies, SM, 23, 66
- Stefan, SM, 87
- Steidley, KD, 171
- Stevens, AM, 41
- Stringfellow, LR, 107
- Study, KT, 81, 145
- Stumpf, KD, 93
- Suto, PA, 13
- Thompson, ME, 93
- Thorson, LM, 85
- Thrall, J, 87, 89
- Tubau, J, 86
- Tucker, RLK, 83,
- Tuscan, MJ, 89
- Von Dollen, L, 91
- Wahner, HW, 87
- Waud, JM, 119
- Webber, D, 66
- Weber, J, 85
- Weiland, FL, 88
- White, S, 91
- Wilkins, K, 92
- Wisenberg, G, 92
- Wright, PA, 94
- Wu, RK, 94
- Wu-Connolly, L, 87,
- Yost, PE, 94
- Zaret, BL, 92
- Zawadowski, A, 92
- Ziessman, H, 87
- Zimmer, AM, 23, 66