

# 1974 Author Index

asterisk indicates abstract

- Albers, J.W., Jenkins, D., Sandeen, R.J. and Wahner, H.W. Free pertechnetate in  $^{99m}\text{Tc}$ -sulfur colloid, 14
- Andrews, R.E. Medically oriented legislation, 105
- Ashburn, W.L. see Sgroi, V.L.
- Baggenstoss, B.J. and Maxwell, M.E. Cerebral blood flow evaluation, 150–153
- Baggenstoss, B.J. see Maxwell, M.E.
- Ball, W. Accreditation of educational programs, 22
- Belko, J.S. see Godin, P.F.
- Bell, E.G.  
see Henry, C.A.  
see Maher, B.
- Benedetto, A.R. see Nusynowitz, M.L.
- Benetazzo, M.B. and Spirek, G.H. Radioimmunoassay with polymerized antibody tablet, 63\*
- Berger, J.D. see Hodges, H.D.
- Bernier, D.R. see Cochran, M.J.
- Boyce, C.L. see Swann, S.J.
- Chervu, S. Kidney localization for biopsy and radiotherapy, 174–175
- Chervu, S. and Shau, C.C. Economizing on Polaroid films, 176
- Chiang, L.P.K. and Garnett, E.S. Residual urine volume measurement, 157–159
- Cochran, M.J. and Bernier, D.R.  $^{111}\text{In}$ -DTPA cisternography, 63\*
- Cohen, P. see Norris, J.H.
- Conway, J.J. see Weiss, S.
- Crowther, T., Smith, G., Rosenbrier, G. and Hozid, J. Training programs at Springfield Technical Community College, 26
- Crowther, T., Smith, G., Rosenbrier, G. and Hozid, J. Training programs at STCC, 62
- Dasika, R., Tokarz, R., DiRienzo, T. and Stahl, T. Evaluation of a multi-imaging system, 64\*
- Dickinson, M.B. see Howley, J.R.
- Dielman, R.W. Cost accounting and analyses, 109
- DiRienzo, T. see Dasika, R.
- Dunn, C.J. Technologist exposure control, 64\*
- Duxbury, C. see Ling, E.
- Ehrhardt, J. Book Review; *A Clinician's Guide to Modulation Transfer Function*, 177
- Erickson, C.K. see Lin, M.S.
- Ferguson, A.E. Subtraction technique in pancreas scanning, 10
- Frank, J. see Gallamore, G.D.
- Gaigals, C. Superior vena cava imaging, 19
- Gallamore, G.D. Effective thyroid ratio test in neonates, 144–145
- Gallamore, G.D., Spagnoli, R.C., Sujansky, S. and Frank, J. Effective thyroid ratio test in neonates, 64\*
- Garnett, E.S. see Chiang, L.P.K.
- Gass, A. Health care unionization and the National Economic Council, 164–165
- Gilday, D.L. see Kilburn, E.
- Godin, P.F., Belko, J.S. and Tow, D.E. Filling a plane source phantom, 57
- Godin, P.F., Tow, D.E. and O'Connell, D.J. Experimental thromboembolus model, 64\*
- Goodwin, D.A. see Lin, M.S.
- Goswitz, F.A. see Hodges, H.D.
- Grasso, L. Technetium microsphere agitation, 172–173
- Green, M.V. see Howley, J.R.
- Gumerman, L.W. see Rose, L.H.
- Hamilton, D.R. see Lamy, P.P.
- Henry, C.A. and Bell, E.G. Dose calculation for pediatrics, 65\*
- Herbig, F.K. see Rosenfeld, S.
- Hodges, H.D. Whole-body counters, 102
- Hodges, H.D., Goswitz, F.A. and Berger, J.D. Defective  $^{198}\text{Au}$  colloid, 18
- Howley, J.R., Green, M.V., Dickinson, M.B., Jones, A.E. and Johnston, G.S. Radiation safety, 65\*
- Hozid, J. see Crowther, T.
- Isserstedt, G.A. Letter from the Editor, 9, 39
- Jenkins, D. see Albers, J.W.
- Johnston, G.S.  
see Howley, J.R.  
see Mefferd, B.A.  
see Swann, S.J.
- Jones, A.E. see Howley, J.R.
- Jones, G.R. see Sgroi, V.L.

- Kilburn, E. and Gilday, D.L. Blood pool images in bone and brain studies, 65\*
- Koch, E.I. Health legislation, 20
- Kozar, J.J., McKusick, K.A., Pohost, G.M. and Potsaid, M.S. Physiologic synchronizer for cardiac imaging, 65\*
- Kruse, S.L. see Lin, M.S.
- LaDué, R.J. Book Review; *Basic Science Principles of Nuclear Medicine*, 117
- Lamy, P.P. and Hamilton, D.R. Quality control of radiopharmaceuticals, 66\*
- Langan, J. see Lovegrove, F.
- LaRocque, L.R. Hip bone scans in children, 154—156
- Larose, J.H. see Wilson, J.P.
- Lewis, M.S. see Wilson, J.P.
- Lin, M.S., Erickson, C.K., Whiteleather, C.L., Goodwin, D.A. and Kruse, S.L.  $^{99m}\text{Tc}$ -aerosol inhalation technique, 66\*
- Ling, E., Duxbury, C., McAfee, J.G. and Thomas, F.D. Small diameter pinholes, 66\*
- Lovegrove, F., Langan, J. and Wagner, H.N. Quality control in nuclear medicine procedures, 44
- Maher, B. and Bell, E.G. Kit preparation of  $^{99m}\text{Tc}$ -inulin for cisternography, 67\*
- Maxwell, M.E. and Baggenstoss, B.J. Simultaneous perchlorate and  $^{99m}\text{TcO}_4^-$  administration, 67\*
- Maxwell, M.E. see Baggenstoss, B.J.
- McAfee, J.G. see Ling, E.
- McKusick, K.A. see Kozar, J.J.
- McManaman, V.L. and Sinclair, M.D. Reliability of scintillation camera film images, 96
- McManaman, V.L. and Stevenson, J.S. Computer service for clinical data analysis, 93
- McManaman, V.L. see Sinclair, M.D.
- Mefferd, B.A., Myers, R.W. and Johnston, G.S. Myocardial scanning with  $^{43}\text{KCl}$ , 67\*
- Morrow, L.L. Dual radionuclide myocardial imaging, 68\*
- Moser, K.M. see Sgroi, V.L.
- Myers, R.W. see Mefferd, B.A.
- Nikawitz, E.C. see Strauss, H.D.
- Norris, J.H., Stang, P.C. and Cohen, P. Distribution of  $^{99m}\text{Tc}$ -MAA, 68\*
- Nusynowitz, M.L. and Benedetto, A.R. Radioactive decay factors, 99
- O'Connell, D.J. see Godin, P.E.
- Pohost, G.M. see Kozar, J.J.
- Potsaid, M.S. see Kozar, J.J.
- Raeside, D.E. Neutron activation analysis review, 52
- Richardson, R. Effects of the line surge, 117
- Richman, S.D. see Swann, S.J.
- Robinson, W.L. Quality control of radiopharmaceuticals, 68\*
- Rogers, L. Aircraft transportation of radioactive materials, 166—169
- Rose, L.H. and Gumerman, L.W. Cost of gamma camera photographic systems, 42
- Rosenbrier, G. see Crowther, T.
- Rosenfeld, S. and Herbig, F.K. Nuclear medicine technologist curriculum, 160—163
- Sandeen, R.J. see Albers, J.W.
- Schneider, L.B. Cardiopulmonary dynamic phantom, 170—171
- Schneider, L.B. Nuclear medicine technology training in Ontario, 60
- Sgroi, V.L., Jones G.R., Ashburn, W.L. and Moser, K.M. Dissolving  $^{133}\text{Xe}$  in saline, 115
- Shau, C.C. see Chervu, S.
- Simmons, H.E. Professional standards review organizations, 58
- Sinclair, M.D. and McManaman, V.L. Tomocamera planes of focus table, 40
- Sinclair, M.D. see McManaman, V.L.
- Smith, G. see Crowther, T.
- Spagnali, R.C. see Gallamore, G.D.
- Spirek, G.H. see Benetazzo, M.B.
- Stahl, T.  
see Dasika, R.  
see Tokarz, R.
- Stang, P.C. see Norris, J.H.
- Stevenson, J.S. see McManaman, V.L.
- Strauss, H.D., Nikawitz, E.C. and Zarzycki, M.J.B. Rapid renal scanning with  $^{99m}\text{Tc}$ -DTPA, 69\*
- Sujansky, S. see Gallamore, G.D.
- Swann, S.J., Richman, S.D., Boyce, C.L. and Johnston, G.S. Breast imaging, 69\*, 141—143
- Thomas, F.D. see Ling, E.
- Thorp, S.M. Pancreas imaging with computer enhancement, 69\*
- Tokarz, R. and Stahl, T. Quality control for radioimmunoassay, 70\*
- Tokarz, R. see Dasika, R.
- Tow, D.E. see Godin, P.F.
- Wagner, H.N. see Lovegrove, F.
- Wahner, H.W. see Albers, J.W.
- Weiss, S. and Conway, J.J. Epigastric lesion differentiation with oral  $^{99m}\text{TcO}_4^-$ , 70\*, 146—149
- Wells, L.D. Effects of a power line surge on the gamma camera, 12, 117

Wells, L.D. Letter from the Editor, 87, 139—140  
Whiteleather, C.L. see Lin, M.S.  
Wigton, D.B. Technology of <sup>67</sup>Ga-citrate imaging,  
70\*

Wilson, J.P., Lewis, M.S. and Larose, J.H. Fat  
absorption determined by <sup>14</sup>CO<sub>2</sub> excretion, 88

Zarzycki, M.J.B. see Strauss, H.D.