

STATE OF OHIO 2020 JAN 17 PM 2:24

Executive Department

OFFICE OF THE GOVERNOR

Columbus

I, Mike DeWine, Governor of the State of Ohio, do hereby appoint John (Johannes) O. Olsen, M.D., from Upper Arlington, Franklin County, Ohio, as a Member of the Radiation Advisory Council for a new term beginning January 16, 2020 and ending at the close of business September 6, 2024, replacing John (Johannes) O. Olsen, whose term expired.



IN WITNESS WHEREOF, I have hereunto subscribed my name and caused the Great Seal of the State of Ohio to be affixed, at Columbus, this 16th day of January in the year of our Lord, Two Thousand and Twenty.

A handwritten signature in dark ink, reading "Mike DeWine", written over a horizontal line.

Mike DeWine
Governor

CURRICULUM VITAE
JOHANNES (JOHN) O. OLSEN, M.D.

DATE OF BIRTH: April 25, 1943

PLACE OF BIRTH: Brooklyn, New York

MARITAL STATUS: Married Christine Ekeland Olsen 6/19/1965
Children: Andrea Hope Olsen Swisher b. 7/3/68 M
Jennifer Marie Olsen Oswald b. 7/17/70 M
Gregory John Olsen b. 6/8/73 S

HOME ADDRESS 4645 Stonehaven Drive
Upper Arlington, OH 43220

CURRENT POSITION: Retired Associate Professor Emeritus of Radiology
The Ohio State University

RECENT, PRIOR, SITE AFFILIATIONS: The Ohio State University Columbus, OH
The Ohio State University Medical Center
410 West 10 Avenue
Columbus, OH 43210

The Richard M. Ross Heart Hospital
452 West 10 Avenue
Columbus, OH 43210

The Comprehensive Cancer Center
Arthur G. James Cancer Hospital & Richard Solove Research Inst.
300 West 10 Avenue
Columbus, OH 43210

The Ohio State University Hospitals East
1492 East Broad Street
Columbus, OH 43205

Stoneridge Medical Center
4019-4059 West Dublin-Granville Road
Dublin, OH 43017

EDUCATION: B.S. Purdue University, West Lafayette, IN
September 1960 - June 1964

M.D. S.U.N.Y. Upstate Medical College, Syracuse, NY
September 1964 - June 1968

PROFESSIONAL

Internship: Georgetown Medical Division of D.C.
General Hospital, Washington, D.C.
June 1968 – June 1969

TRAINING

Residency Department of Radiology
University of Chicago, July 1969 – June 1972
General Angiography 3 months
Neuroradiology 3 months
Nuclear Medicine 3 months
Pediatric Radiology 3 months

CERTIFICATION:

Diagnostic Radiology – American Board of Radiology June 1973
Nuclear Medicine – Amer. Bd. of Nuclear Medicine Sept. 1976

PROFESSIONAL EXPERIENCE

Instructor and U.S.P.H.S. Research Trainee in Diagnostic Radiology,
University of Chicago July 1972 – June 1973

Chief of Radiology, U.S. Army Hospital Fort McPherson, Georgia
July 1973 – June 1975

Assistant Attending Radiologist, Glen Cove Community Hospital,
Glen Cove, New York and St. Francis Hospital, Roslyn, New York
July 1975 – July 1976

Attending Radiologist, Ohio State University Hospitals, Cols, OH
July 1976 – 2012

Acting Director, Division of Nuclear Medicine
June 1979 – March 1981

Director, Division of Nuclear Medicine
April 1981 – June 2006

Medical Director, Nuclear Medicine Technology Training Program
June 1979 – June 2010

Director of Mammography Section
January 1980 – December 2006

MQSA Lead Physician Mammography Program June 1987-Dec. 2006

Children's Hospital Columbus, OH, Courtesy Staff Div. Nuclear Med.
July 1979 – December 2003

ACADEMIC APPOINTMENTS:

Instructor, Department of Radiology, Univ. of Chicago 1972 – 1973

Assistant Professor of Radiology, Ohio State University
July 1976 – June 1982

Associate Professor of Radiology, Ohio State University
July 1982 – June 2012

PROFESSIONAL AFFILIATIONS

Radiology Society of North America, member since 1970

American College of Radiology, 1975

Fellowship status awarded 1994

Committee on Nuclear Medicine July 2001 – June 2006

Ohio State Radiology Society, member since 1976

Awarded Silver Medal for contributions to Radiology, September 2003

Awarded Lifetime Achievement Award for Service to Ohio Radiology
May 2019

President, May 1997 – May 1998

President Elect May 1996 – April 1997

Treasurer May 1994 – April 1996

Executive Committee 1985 - present

Delegate or Alternate Delegate to Am. College of Radiology 1994 – 2016

Delegate to Ohio State Medical Association representing Ohio Radiology
Society 2009 to present.

Chairman - Technologist Coordinating Committee 1983 – 1984

Chairman – Legislative Committee 1995 – 2008

Organized Annual Meeting Scientific Programs 1985, 1990, 1999, 2013, 2019

Central Ohio Radiologic Society, member since 1976

President, June 1984 – May 1985

President-Treasurer, June 1983 – May 1984

Secretary, June 1982 -May 1983

Program Chairman, May 1979 – June 1982

Central Chapter Society of Nuclear Medicine 1979 – present

President, March 1990 – May 1991

Co-Chair-Central Ohio Fall Mtgs Cols., OH Oct 30-Nov.1 1982, Sept20-21 1991

Secretary Treasurer/President Elect March 1988 – March 1990

Board of Governors, March 1985 – April 1995

Chairman Publications Committee 1984 – 1988

Chairman/Editor-Committee-Clinical Updates for Referring Phys. 1982-1984

Radiology Department Finance Committee July 1979-June 2010
University Hospital Pharmacy and Therapeutic Subcommittee July
1994-June 2010

MEDICAL LICENSE: Ohio #039628

MILITARY STATUS: Honorable Discharge, July 1975
Major M.C. Inactive Army Reserve, 1975 - 1985

OTHER SERVICE: Reviewer in Nuclear Medicine American Journal of Roentgenology July
1982 - July, 1987

State of Ohio:
Governors Advisory Committee on Radiation Health Representing
Ohio State Medical Society
Member 1985 - 1995
Chairman 1988 - 1995
Member 2006-present

Governors Advisory Committee on Radiation Emergency Management
Member 1990 - 1991

Council for Responsible Waste Solutions
(Lobbying and Information source to assist in placing Low Level
Radioactive Waste disposal facility in Ohio)
Chairman 1993-June 1997

Qualrad. Ohio Radiology Network, Founding member,
Secretary and member, board of managers
May 1994-Jan 1999
President and member board of managers
Jan 1994-June 2002
Medicare Carrier Advisory Committee - Nuclear Medicine
Ohio, 1992 - ~~present~~ 2015

OTHER RECOGNITION Selected America's Best Physicians
Radiology/Nuclear Medicine
Each year 1985-2010

PUBLICATIONS:

- Moody RA, Olsen JO, Gottschalk A, Hoffer P. Brain Scans of the Posterior Fossa. J Neurosurg, 36:148-152.
1972.
- Ghahremani G. Olsen J. Gastrocolic Fistula Secondary to Diverticulitis of the Splenic Flexure: Report of a
Case. Dis Col Rec, 17:98-100, 1974.
- Pechman R. Tetelman M, Antonmattei S. Bekerrnan C, Olsen J, Chiles J. Diagnostic Significance of
Persistent Colonic Gallium Activity: Scintigraphic Patterns. Radiology, 128:691-695, 1978.
- Kolibash AI, Tetelman MR, Olsen J, Bush C, Lewis RL. Intracoronary Radiolabeled Particle Scanning:
Sem Nuci Med 10:178-186, 1980,
- Nabi H. Scheu 3, Falko J, Olsen J. Thyroid Uptake of Tc-99m Compromising In-Vivo RBC Tagging:
J Nuc Med 22:11, 1981.

- Olsen J.** Chapter on Mammography: 4th Edition Merrill Atlas of Roentgenographic Positions, 4th Edition 1982, 5th Edition, 1985, 6th Edition, 1990.
- Shaffer P, **Olsen J.** "Solving a Diagnostic Problem: Differentiating Gallbladder from Duodenal Activity on Cholescintigraphy" Radiology 145:217-218, 1982.
- Nabi H, Falko J, **Olsen J.** The Value of (Tc-99m) Pertechnetate Thyroid Imaging in the Diagnosis of Thyrotoxicosis Factitia. Arch Int Med 142: 644-645, 1982.
- Hinkle OK Shaffer PB, **Olsen JO.** Radiolabeling of Red Blood Cells Via the Hickman Catheter: J. Nuc Med Tech 11:69-71, 1983.
- Nabi H, Hinkle G, Richter H, **Olsen J.** Uptake of Indium-111 Labeled Leukocytes in a CutaneoCecal-Vaginal Fistula: Case Report. Clin Nuc Med 9:731-733, 1984.
- Nabi H, Falko J, **Olsen J,** Freimanis A. The Solitary Cold Thyroid Nodule: Cost-Ineffectiveness of 'Ultrasonography, South .Med J 77:1146-1148, 1984.
- Aitken DR, Hinkle OH, Thurston MO, Tuttle SE, Martin DT, Olsen JO, Haagensen DE, Houchens D, Martin EW. A gamma Detecting Probe for Radioimmune Detection of CEA-Producing Tumors: Successful Experimental Use and Clinical Case Report Dis Col Rectum, 27:279-282, 1984.
- Hinkle O, Reid R, Shaffer P. **Olsen J.** Evaluation of Red Blood Cell Labeling Procedures in Cardiovascular Scintigraphy: J Nucl Med All Sci 28:63-68, 1984,
- Nabi H, Hinkle GH, **Olsen J.** Nonmigration of Indium-111 Labeled Leukocytes into Healing Sterile Incisions in Rats. J Nucl Med All Sci 28:99-102, 1984.
- Martin DT, Aitken DR, Thurston MO, Haagensen DE, Hinkle OH, **Olsen JO,** Houchens D, Ovejera A, Carey LC, Martin ES,V, Successful Experimental Use of a Self-Contained Gamma Detecting Device, Curr Surg 193-194, 1984,
- Simon C, **Olsen J.** The Development of Regenerative Nodules in Budd-Chiari Syndrome Demonstrated by Liver Spleen Scan. Clin Nuc Med 10:374-375, 1985.
- Nabi H. Hinkle CI, **Olsen J.** Nonvisualization of Sterile Surgical Incisions with Indium-111 Labeled Leukocytes. Clin Nuc Med 10:618-621. 1985,
- Nabi H, Hinkle O, Falko Kelly D, **Olsen J,** Martin E. Iodine-131 Labeled Anti-CEA Antibody Uptake by Hurthle Cell Carcinoma. Clin NuclMed 10:713-715, 1985
- Olsen J.** How Medicine is Handling its Own Hazardous Wastes: The Ohio Medical Journal 81A75-182, 1985,
- Martin DT, Hinkle GH, Tuttle SE, **Olsen JO,** Nabi HA, Houchens DP, Thurston MO, Martin EW, intraoperative Radioimmunodetection of Colorectal Tumor with a Hand-Held Radiation Detector, Am J Surgery 150:672-675, 1985.
- Martin EW, Tuttle SE, Rousseau M, Mojzisik CM, O'Dwyer PJ, Hinkle GH, Miller EA, Goodwin RA, Oredipe OA, Barth RE. **Olsen JO,** Houchens DP, Jewell SD, Bucci DM, Adams D, Steplewski Z, Thurston MO. Radioimmunoguided Surgery: Intraoperative Use of Monoclonal Antibody 17- IA in Colorectal Cancer. Hybridoma 5::97-108, 1986.
- O'Dwyer PJ, Mojzisik CM, Hinkle GH, Rousseau M, **Olsen JO,** Tuttle SE, Barth RE, Thurston MO, McCabe DP, Farrar WB, Martin, EW, Intraoperative Probe-Directed Immunodetection Using A Monoclonal Antibody. Arch Surg 121:1391-1394, 1986.
- Nabi HA, Waldman. WJ, Hinkle GH, Miller EA, Trembath L, **Olsen JO,** Martin Jr EW Comparison of L-Thyroxine and Saturated Solution of 'Potassium Iodide in Preventing Damage to the Thyroid Following Iodine 131 Labeled Antibody Injection. NCI Monograph 3:63-66, 1987.

- Hinkle GH, Nabi HA, Miller EA, Schlanger LE, Houchens DP, Thurston MO, Aitken DR, Mojzisik CM, Olsen JO, Tuttle SE, Hansen Fij, Haagensen DE, Martin EW. Radioimmunodetection of Implanted Tumors With the Gamma Probe. NCI Monograph 3:83-87, 1987.
- Shaffer PB, Bashore TM, Olsen JO, Kolibash AJ. Invasive Intracoronary Studies of Myocardial Perfusion and Viability. In Gottschalk, Hoffer Potchen (M): Diagnostic Nuclear Medicine, Volume 1, Baltimore, MD, Williams and Wilkins, 1988. pp. 445-457.
- Barohn RI, Levine EJ, Olsen JO, Mendell JR. Gastric Hypomotility in Duchenne's Muscular Dystrophy. NEJM 1988 319: 15-18.
- Fraser IA, Shaffer PB, Love J, Staubus AE, Hinkle GH, Olsen JO, Carey LC, Fabri PJ, Ellison EC. Pharmacokinetic Studies of DISIDA Disposition, Eur J Nucl Med: 1988, 14:431-435.
- Shaffer PB, Magorien DJ, Olsen JO, Bashore TM. Failure of normalized ventricular filling rates to predict true filling rates. Nuc Med Comm: 1987, 417-429.
- Nieroda CA, Siddiqi MA, Hinkle GH, Hill TL, Mojzisik CM, Olsen JO, Rousseau M, Gersman Houchens DP, Sardi A, Schlom J, Simpson J, Young D, Thurston MO, Martin, Tr. EW. An Assessment of Prolonged Reactivity of Seven Monoclonal Antibodies Against CX-1 Tumor Xenografts Using a Hand Held Gamma Detecting Probe, J Invest Surg: 1989, 2:227-240.
- Schuller DE, Stevens P, Clausen KP, Olsen J, Gahbauer R, Martin M. Treatment of Radiation Side Effects With Oral Pilocarpine. J of Surg Oncol: 1989, 42:272-276.
- Sardi Siddiqui MA, Rousseau M, Gersman M, Hinkle GH, Olsen JO, Tuttle SE, Young D, Houchens D, Thurston MO, Martin, Jr. EW. Localization of Tumor Labeled with Antibody "Cocktail" by Hand-Held Gamma Probe. J Surg Res: 1989, 47:227-234.
- Hinkle GH, Loesch JA, Hill TL, Lefevre SR, Olsen JO. Indium-111 Monoclonal Antibodies in Radioimmunoscintigraphy, J Nuc Med Tech: 1990, 18:16-28.
- Hinkle GH, Mojzisik CM, Loesch IA, Hill TL, Thurston MO, Sampsel J, Olsen JO, Martin, Jr. EW. The Evolution of the Radiimmunoguided Surgery System: An Innovative Technique for the Intraoperative Detection of Colorectal Tumor. Antibody Immunoconjugates Radiopharm 1991, 4:339-358,
- Collier BD, Heed AN, Doerr RJ, Harwood SJ, Olsen J, Kaplan Efl, Winzelberg GO, Grossman SJ, Krag DN, Mitchell ER. Immunoscintigraphy Performed with In-111-labeled CYT-103 in the Management of Colorectal Cancer: Comparison with CT. Radiology 1992, 185:179-186.
- Olsen J, Burgers J, Hinkle GH, Prostate Carcinoma with Lymph Node Involvement, New Perspectives in Cancer Diagnosis and Management 1994, 2:32-35,
- Schirmer TP, O'Dorisio TM, Olsen JO, Hinkle GH, O'Dorisio MS, Schirmer WJ. Influence of Isotope Dose on Somatostatin Receptor Imaging: When Less is Better. Sem Oncol 1994, 21, No.5, SUPPL 13 .51-55,
- Olsen JO, Pozderac RV, Hinkle OH, Hill TL, O'Dorisio TM, Schirmer WJ, Ellison EC, O'Dorisio MS. Somatostatin Receptor Imaging of Neuroendocrine Tumors with Indium-111 Pentetreotide (OctreoScan). Sem Nucl Med 1995, XXV, No.3 (July): 251-261.
- Ellison EC, Schirmer WJ, Olsen JO, Pozderac RV, Hinkle GH, Hill TL, O'Dorisio TM, O'Dorisio MS. Localization of Neuroendocrine Tumors Using Somatostatin Receptor imaging with indium-111-Pentetreotide (OctreoScan). Cancer Control. 1997;4(1):35-39.
- Williams BS, Hinkle GH, Lamatrice RA, Fry JP, Loesch, Olsen, JO. Technical Considerations for Acquiring and Processing Indium 111 Capromab Pentetide Images. J Nuc Med Technol 1997;25:205-216,

Hinkle GH, Burgers JK, Olsen JO, Williams BS, Lamatrice RA, Barth RF, Rogers B, Maguire RT. Abdominal Prostate Cancer Metastases Detected with Indium III Capromab Pendetide. J Nuc Med 1998;39:650-652.

Hinkle GH, Burgers JK, Neat CE, Texter Kahn D, Williams RD, Maguire RT, Rogers B, Olsen JO, Badalament RA. Multicenter Radiimmunoseintigraphic Evaluation of Patients with Primary Prostate Cancer Using Indium III Capromab Pendetide. Cancer 1998;83: 739-747.

Manyak MJ, Hinkle GH, Olsen JO, Burgers JK, Chiacchierini RP, Partin AW, Texter SR, Neal CE, Libertino IA, Maguire RT. Irrummoscintigraphy with InIII-Capromab Pendetide: Evaluation Before Definitive Therapy in Patients with Prostate Cancer. Urology Nov/Dec 1999;54:1058-1063

Saha S, Farrar W, Walker M, Yee L, Kim Masic I, Olsen J, Hinkle G, Pozderac R, Burak W. Utility of Lymphoscintigraphy for Lymphatic Mapping in Breast Cancer: A Prospective Study. Current Surgery Jan/Feb 1999;56:62-66

Williams BS, Hinkle GH, Douthitt RA, Fry J, Pozderac RV, Olsen JO. Lymphoscintigraphy and Intraoperative Lymphatic Mapping of Sentinel Lymph Nodes in Melanoma Patients, J Nucl Med Technol 1999;27:309-317.

GRANTS AWARDED:

The Role of Radiolabeled Anti-CEA Antibodies in Medullary Thyroid Carcinoma Detection, Participant. Clinical Research Center, Ohio State University. \$30,000. March 1984

Radiation dose Estimates to Rat Thyroid Gland from Iodine-131 Labeled Antibodies in Tumor Detection: An Experimental Animal Model to Test the Potency of SSKI, L-Thyroxine to Reduce Ionizing Radiation to the Thyroid Gland. Principal Investigator. Ohio State University Seed Grant. \$15,000. May 1984

Radioimmunodetection of CEA Producing Tumors with Indium-111 Labeled Anti-CEA Monoclonal Antibodies. Participant. American Cancer Society, Ohio Division. \$8,000. May 1984
The Ohio State University College of Medicine Bremer Research Foundation grant for "Ultra-Short Lived Radionuclide Generator". Participant. \$5,000. July 1, 1983-June 30, 1984,
Department of Health and Human Services grant for "Breast Cancer Lymphoscintigraphy". Participant. \$5,000. July 1, 1984-June 30, 1985.

Central Ohio Heart Chapter, Inc. grant for "Labeled Fatty Acids for Measurement of Cardiac Metabolism". Participant. \$15,000. July 1, 1986-June 30, 1987.

Development of radiolabeled antibody combinations and improved detection equipment for use in intraoperative detection of cancer sites. The Thomas Edison Program. Participant. \$300,000. September, 1984-September, 1986.

Development of radiolabeled antibody combinations and improved detection equipment for use in intraoperative detection of cancer sites. The Thomas Edison Program, #717493. Participant. \$250,000. July 23, 1985-July 22, 1987.

Phase I-II protocol radioimmunoguided surgery: the intraoperative detection of carcinomas by means of a hand-held gamma detecting probe in conjunction with radiolabeled monoclonal antibody (ies). Participant. Abbott, \$100,000. 1987-1988.

Pilot study of intraoperative detection of gastrointestinal and breast carcinoma by means of a handheld gamma detecting probe after intravenous administration of monab 1372,3-GYK-DTPA Indium-111/I-125. Participant. Cytogen Corporation. \$60,000 (\$3,000/pt x 20). 1987-1988.

Pilot study of external imaging and intraoperative detection of colorectal carcinoma after intraperitoneal administration of monab 1372,3-GYK-DTPA Indium-111. Participant. Cytogen Corporation. \$33,060 (\$1,740/pt x 12). 1987-1990.

Phase III clinical study; Detection of CEA-producing carcinoma by anti-CEA MoAb ZCE 025 followed by surgery. Participant. Hybritech. \$17,400 (\$1,740/pt x 10). 1987- 1990.

Phase I-II clinical study: The intraoperative detection of colorectal cancer by radiolabeled 1372.3 monoclonal antibody. Participant. Neoprobe/DOW Chemical. \$1.2 million. April 6, 1988- February 20, 1990.

The effect of interferon on the localization of monoclonal antibodies in tumor xenografts using the Neoprobe^{lm} hand-held gamma detector, Participant. Roche. 530,000. 1988,

1-125 Iothalamate glomerular filtration rate clearance in patients enrolled in the national collaborative trial to study the effects of modification of diet in renal disease (M1)RD), Participant. National Institutes of Health \$15,680.00 1988-1992.

Pilot study of external imaging and intraoperative detection of ovarian Carcinoma after intraperitoneal administration of Monab B72,3-GYK-DTPA-Indium-111. Participant. Cytogen Corporation. \$3,000/patient. December 1, 1987 - November 1, 1988,

Phase Study of ¹¹¹In-CYT-103 in the imaging of colorectal carcinoma. Participant. Cytogen Corporation, \$3,000/patient. November 1, 1988 - December 31, 1989.

Intravenously administered indium-111 CYT-103 in the imaging of ovarian carcinoma. Participant. Cytogen Corporation. \$3,000/patient. June 1, 1989 - April 16, 1990,

Retention of Technetium Tc-99m labeled carbopol polymer in the cul-de-sac of the eye. Participant. Alcon Laboratories. \$92,306, April 1, 1989 - December 31, 1991.

0.25% Betaxolol suspension/betopic 0.5% betaxolol ophthalmic solution retention in the cul-de-sac of the eye. Participant. Alcon Laboratories. \$6,600. December 1, 1989 - April 1, 1990.

Phase VII clinical study: Detection of colorectal carcinoma using IVP ZCE-025, an Indium-111 anti-CEA monoclonal antibody. Participant. Hybritech, Inc. \$1,900/patient. November 1, 1990 -January 31, 1992.

Phase II clinical study: Detection of colorectal carcinoma using HybriCEAke^R, an Indium-111 labeled anti-CEA MoAb ZCE025. Participant, Hybritech, Inc. \$1,900/patient. February 1, 1991 -April 19, 1993.

Clinical bioequivalence study: Detection of colorectal carcinoma using In-111 labeled anti-CEA MoAb Hybri-CEAke^R. Participant. Hybritech, Inc. \$6,000, January 1992- Dec. 31, 1992.

Clinical bioequivalence study: Detection of colorectal carcinoma using 2 mg of Indium-111 labeled Anti-CIA MoAb ZCE025. Participant. Hybritech, Inc. \$3,000/patient. April 15, 1992 -January 19, 1993.

Samarium-153-EDTMP as a palliative agent for patients with bone metastases, Participant. The Dow Chemical Company. \$ 16,325 May 1, 1992 June 1996.

Phase H clinical study: The intraoperative detection of adenocarcinoma by radiolabeled CC49 monoclonal antibody in patients with primary colorectal cancer. Participant. Neoprobe Corporation. \$47,554.36. April 6, 1992 - June 30, 1996.

Phase II clinical study: The intraoperative detection of colon and rectal cancer using the CC49 monoclonal antibody in patients with a prior exposure to murine monoclonal antibody. Participant. Neoprobe Corporation. \$11,580.80. April 6, 1992 June 30, 1997.

Multicenter study of intravenously administered In-111 CYT-356 in the evaluation of patients with primary prostate cancer prior to staging pelvic lymph node dissection. Participant. Cytogen Biopharmaceuticals. \$168,990. November 1, 1992 - June 30, 1997.

An open-label, multicenter, clinical study assessing the safety and efficacy of Indium IN-111 pentetreotide in patients with hairy-cell and non-hodgkins lymphoma. Participant. Mallinckrodt Medical, Inc. \$55,300. April 1, 1993 - June 30, 1996.

Phase II clinical study: The intraoperative detection of adenocarcinoma by radiolabeled C₁C₄₉ monoclonal antibody in patients with ovarian cancer. Participant. Neoprobe Corporation. \$13,138.27, July 15, 1993 - Feb. 20, 1995.

Phase II clinical study: The preoperative and intraoperative detection of breast cancer by intravenous administration of 1-125 radiolabeled CC49 monoclonal antibody. Participant. Neoprobe Corporation. \$13,138.27, July 15, 1993 - Feb. 20, 1995.

A randomized open-label trial of adenosine as an adjunct to tissue-type plasminogen activator (rtPA) in the treatment of acute myocardial infarction. Participant. Medco Research, Inc. \$3,000/patient, October 15, 1993 - June 30, 1995.

A phase III study of 123 I-IPPA as an imaging agent for the assessment of viable myocardium and the ability to predict functional improvement following coronary artery bypass graft surgery. Participant. Medco Research, Inc. \$3,000/patient. January 18, 1994 - Aug. 31, 1995.

Staging of non-small cell lung carcinoma by diagnostic imaging with IMMURAIDTm-CFA, Pharmacia-Adria Labs. \$3,000/patient. October 18, 1994 - Dec. 31, 1998.

A Study of ¹³¹I-LYM-1 dose of 80mCi/m² in the treatment of refractory B-cell non-hodgkins lymphoma. Participant. Alpha Therapeutic Corporation. \$5,000/patient. November 1, 1994 - Dec. 31, 1995.

The Ohio State University Medical Center grant "Safe and Efficient Care and Management of the Thyroid Cancer Patient Utilizing Radiiodine Therapy". 513195-7/8/96. Amount: \$10,000.

Neoprobe Corporation grant "Radiolabel in g Services Relating to Monoclonal Antibodies and Peptides - 8/1/95-12/31/96. Amount \$58,880.

Mallinckrodt Medical, Inc. grant "A Blinded Multicenter, Clinical Study Assessing the Safety and Efficacy of Indium In-111 Pentetreotide for staging Patients Before and After Chemotherapy for Small Cell Lung Cancer", 5/1/96-12/31/97. Amount: \$19,376.

Biomira, Inc. grant "A Phase III, Multicenter Trial of Tc-99mMAB-B17 in Patients with Recurrent Breast Cancer", 5/1/96-12/31/97. Amount \$19,376.

Diatide, Inc. grant "A Multicenter, Within-Patient Clinical Study to Evaluate the Safety and Efficacy of Technetium Tc-99mP829 for Detection and Localization of Somatostatin Receptor-Expressing Neuroendocrine Tumors". 2/1/94-6/30/99. Amount: \$138,675.20.

Coulter Pharmaceutical grant "Multicenter, Phase H, Dosimetry and Validation Study of 1-131 Anti-BI Radioimmunotherapy for Chemotherapy-Refractory Low-Grade B-Cell Lymphomas and Low-Grade Lymphomas that have Transformed to Higher Grade Histologies", 1/1/96-12/31/97. Amount: \$35,000.

Immunomedics, Inc. grant "Detection of Colorectal Carcinoma by Multiple Diagnostic Imaging of Fab' Fragment of the Anti-CEA /s/lab IMMUN-4 Labeled with Tc-99m." 5/1/96-4/30/98, Amount \$25,000.

Diatide, Inc. grant "A Multicenter Study to Evaluate the Safety and Efficacy of Tc-99m P829 for Detection and Localization of Malignant Melanoma". 1/1/97-9/5/97. Amount: \$29,280

Neoprobe Corporation grant "MAB-170 Radiolabeling Services for Radioiodination Scale-Up. Stability Study and Clinical Drug Supply for Neoprobe Study NE02-32", 2/1/97-12/31/97. Amount: \$29,280.

Neoprobe Corporation grant "NR-LU-10 Radiolabeling Services for Radioiodination Scale-Up Stability Study and Clinical Drug Supply for 30 Patients for Neoprobe Study .Neo4-28: A Phase I Study of Radioimmunoguided Surgery (RIGS) Using Radiolabeled NR-LU-10 Monoclonal Antibody Fragment (Nofetumotnab) in Patients with Breast Cancer", 11/1/96-12/31/97. Amount: \$49,865.

Diatide, grant "A Multicenter Study Evaluating the Safety and Efficacy of Tc-99mP829 For Detection and Localization of Non-Small Cell Lung Cancer". 8/1/97-7/31/00 Amount: \$22,990.

Diatide, Inc. grant "A multicenter, Double-Blind, Four Arm, Parallel-Group, Comparative Study to Evaluate the Safety and Efficacy of Three Dose Levels of Sn-177mDTPA and Metastron for Palliation of Bone Pain from Osseous Metastases in Prostate Cancer Patients". 8/1/98-7/31/00. Amount: \$22,990.

Berlex Laboratories, Inc. grant. "Phase I Safety Study of 131 I-LYM-1 for Treatment of Previously Treated Diffuse Large B-Cell Lymphoma", 9/13/00-12/31/02. Amount: \$79,6414.

Berlex Laboratories, Inc. grant "Study of Samarium Sm-153 Lexidronain (Quadramet) for the Treatment of Asymptomatic Skeletal Metastases in Patients with Hormone-Refractory Prostate Carcinoma". 0/25/00-12/31/01. Amount: \$303,360.

Palatin Technologies grant "Evaluation of the Efficacy and Safety of Tc-99m LeuTech Scintigraphy for the Detection of Infection in Post-Surgical Patients," 1/1/03-12/31/04.

PRESENTATIONS AND ABSTRACTS:

1. Tetalman M, Olsen J, Palma R, Kolibash A, Fulkerson P. Significance of Right Ventricular Perfusion Abnormalities in Patients with Right Coronary Artery Disease, (ABSTRACT)* Investigative Radiology, 12:5, p. 425, Sept/Oct 1977
Presented at the 25th Annual Meeting of the Association of University Radiologists, Kailas City, Missouri, April 30-May 4, 1977

Tetalman M, Deutchman A, Scheu J, Olsen J, Chiles J. The Optimal Pharmaceutical for Brain Imaging. (ABSTRACT)*
Journal of Nuclear Medicine 19:6, p. 673, June 1978
* Presented at the 25th Annual Meeting of the Society of Nuclear Medicine at Anaheim, California, June 26-30, 1978

Kolibash A, Call T, Bush C, Tetalman M, Olsen J, Scheu J. Comparative Usefulness of Exercise Thallium 201-Imaging and Resting Intracoronary Particle Distribution. (ABSTRACT)* Journal of Nuclear Medicine, 19:6, p. 751, June 1978
Presented at: the 25th Annual Meeting of the Society of Nuclear Medicine at Anaheim, California, June 26-30, 1978

Tetalman M, Deutchman A, Scheu J, Olsen J, Chiles J. The Optimal Pharmaceutical for Brain Imaging. (ABSTRACT)*
Investigative Radiology, 13:5, p. 391, Sept/Oct 1978
.Presented at the Association of University Radiologists 26th Annual Meeting at the University of Texas Health Science Center. San Antonio, Texas, April 30-May 4, 1978

Olsen J., Tetalman MR., Scheu J, Kolibash AJ. In labeling of MAA Particles for use in Labeling of Perfusion Studies. Presented at the Radiological Society of North America Meeting in Atlanta, GA, November 26-30 1979

Olsen J. Myocardial Perfusion imaging Presented at the Technologist Continuing Education Course in Nuclear Cardiology - Central Chapter Society of Nuclear Medicine, June 2, 1979

Olsen J, Shaffer-P. Hepatobiliary Imaging: Broadcast on Ohio Medical Education Network, April 26-30 1982

- Olsen J. Single Photon Emission Computed Tomography Promise and Reality and What's New in Nuclear Medicine Quality Assurance: Central Chapter Society of Nuclear Medicine Update and Review of Nuclear Medicine Program, May 14, 1983
- Olsen J. The Nuclear Medicine Regulatory Environment: Federal and State Regulations on Radiological Waste Management: The State of Ohio Workshop on Infections and Radiological Waste Management, October 13, 1983
- Olsen J, Farrar W. Breast Cancer: Broadcast on Ohio Medical Education Network, January 2-6, 1984
- Hinkle OH, Nabi H, Olsen JO, Martin EW, Thurston MO. Localization of Transplanted Colon Tumors Using a Radioimmunoassay with Polyclonal, Monoclonal, and Mixtures of Anti-CEA Antibodies. 131st Annual Meeting of the American Pharmaceutical Association Montreal, Canada, May 1984
- Nabi H, Hinkle OH, Olsen JO, Haagensen DA, Thurston MO, Mojzisek C, Houdiens D, Martin EW. Iodine-131 Labeled Anti-CEA Polyclonal Antibody Detection of Gastrointestinal Cancer. Poster Presentation 31st Annual Meeting of the Society of Nuclear Medicine, Los Angeles, CA, June 1984
- Olsen J. Hepatobiliary Imaging Ohio Chapter of American College of Surgeons: Dublin, OH, May 18, 1984
- Olsen J, VanArman M. Diagnosis of Pulmonary Embolism. Broadcast on Ohio Medical Education Network. September 24-28, 1984
- Olsen J. What's New in Nuclear Medicine. Platelet Imaging, Indium White Blood Cell Imaging for Abscess Detection and Radiolabeled Antibodies, Ohio State University Medical Alumni Reunion, September 8, 1984
- Olsen J. Sports Nuclear Medicine presented at Central Chapter Society of Nuclear Medicine Update in Nuclear Medicine Symposium, Columbus, OH, May 4, 1985
- Shaffer P, Hinkle C, Olsen J. Value of Indium-111 Labeled Platelet Scans for Predicting Early Renal Allograft Loss, Society of Nuclear Medicine 32nd Annual Meeting, Houston, TX, June 2-5, 1985
- Olsen J, Shaffer P, Hinkle G, Sommer D. The use of Indium 111 Labeled Platelet Scans in the Management of Cyclosporine-Induced arteriopathy in Cadaver Renal Transplants. Radiologic Society of North America Annual Meeting, Nov. 18-22, 1985, Chicago, Illinois
- Olsen J. Role of Mammography in The Diagnosis and Management of Breast Cancer. American Cancer Society, Ohio Division, 7th Annual Symposium for Health Professional Students, Feb. 8, 1986, Columbus, Ohio
- Olsen J. How to Do Quality film Screen and Xerographic Mammography. Ohio Chapter, American Cancer Society Workshop, Feb. 25, 1986, Columbus, Ohio
- Olsen J. Lymphoscintigraphy. Central Chapter Society of Nuclear Medicine Road Show, May 3, 1986, Columbus, Ohio
- Olsen J. Mammography in Breast Cancer Screening. Ohio State University College of Medicine Alumni Day, Sept. 9, 1988, Columbus, Ohio
- Olsen J. Mammography in Breast Cancer Screening. Ohio State University College of Medicine Program on Estrogen and Breast Cancer, Sept. 15, 1990, Columbus, Ohio
- Olsen J, Minton JP. Diagnosis and Management of Early Breast Cancer. Ohio Medical Education Network. Oct. 5-9, 1990

- Olsen J. Breast Cancer Screening in Progress on Health Screening Sponsored by Department of Family Medicine. Oct 19, 1990, Columbus, Ohio
- Kafity AA, Wray DA, Martin, Jr. EW, Thurston MO, Olsen J, Hinkle OH, Mekhjian HS, O'Dorisio MS, O'Dorisio TM. Novel Clinical Application of 1125 TYR(3)Octreotide Fourth International Congress on Hormones and Cancer.
- Olsen J. Breast Imaging in the Detection and Management of Breast Cancer. Obstetrics and Gynecology, Grand Rounds, August 22, 1991, The Ohio State University, Columbus, Ohio
- Olsen J. Breast Imaging in the Detection and Management of Breast Cancer. Nuclear Medicine Rounds. November, 22, 1991, William Beaumont Hospital, Royal Oak, Michigan.
- Ryan J, Olsen J. Role a Nuclear Medicine in the Diagnosis and Management of Coronary Artery Disease. Ohio Medical Education Network. December 9-13, 1991
- Olsen J. Breast Imaging in the Detection and Management of Breast Cancer, .American Society of Hospital Pharmacists, December 11, 1991, New Orleans, Louisiana
- Olsen J. Diagnosis Of Breast Cancer. Department Of Pharmacy Rounds, March 18, 1992, Arthur James Cancer Hospital And. Research Institute, Columbus, Ohio.
- Olsen J. The Use of Monoclonal Antibodies in the Detection of Primary and Recurrent Colorectal and Ovarian Cancer. Licking Memorial Hospital Grand Rounds, October 1993, Newark, Ohio,
- Olsen J. Radionuclide Therapy for Metastatic Bone Disease. March 5, 1994, Central Chapter Society of Nuclear Medicine Update, The Ohio State University. Columbus, Ohio.
- Olsen J. The Ohio State University Imaging Experience, Symposium on Clinical Application of Peptide Receptor imaging: A Revolution in Nuclear Endo-Oncology. June 30, 1994, The Ohio State University, Columbus, Ohio.
- Olsen J, Nuclear Medicine: Enframing the Revolution, Sixth Annual Endocrine Update, October 12, 1994, Fawcett Center for Tomorrow, The Ohio State University, Columbus, Ohio.
- Hill TL, Hinkle OH, Olsen J, Fry J, More N, Burgers Badalament R. sPEer imaging of Prostate Carcinoma Using a Monoclonal Antibody (Indium-111 CYT-356). 41st Annual Meeting of the Society of Nuclear Medicine, Orlando, Florida June 5-8, 1994.
- Hill T, Hinkle O, Walker M, Bertsch D, Horlick B, Olsen J, Magill M. Mapping of Melanoma Sentinel Lymph Node Using 3c--99m Sulfur Colloid and the Neoprobe 1000 intraoperative Detector, June 12-15, 1995. 42nd Annual Meeting of the Society of Nuclear Medicine, Minneapolis, MN.
- Olsen J. Prostrate Cancer Imaging. February 4, 1995. Florida Pharmacy Association Annual Meeting. Orlando FL.
- Olsen J. Use of a Hand-Held Gamma Probe as a Guide to Surgery. Central Chapter Society of Nuclear Medicine program titled, Horizons in Nuclear Medicine. March 17-19, 1995. Cleveland, OH.
- Olsen J, Early Diagnosis of Breast Cancer. May 16, 1995. American Cancer Society Breast Cancer Symposium, Southern Ohio Medical Center, Portsmouth, OH.
- Hill T, Horlick. B, Hinkle G, Olsen J, Burgers J, Badalament R. sPECT Imaging of Prostate Carcinoma Using a Monoclonal Antibody, Indium-111 CYT-356. June 13, 1995. 42nd Annual Meeting of The Society of Nuclear Medicine, Minneapolis, MN.
- Pozderac RV, Fontaine AD, Olsen, JO, Spigos, DO. Pulmonary Angiography in Patients with low probability ventilation perfusion scintigraphy but persistent high post-test suspicious for pulmonary embolism, June 13, 1995. 42nd Annual Meeting of The Society of Nuclear Medicine, Minneapolis, MN.

- Olsen J, Intraoperative Tumor Localization with Somatostatin Receptors. Continuing Education Course - Current Concepts in Pediatric Tumor Imaging. June 2, 1996. 43rd Annual Meeting of The Society of Nuclear Medicine, Denver, CO.
- Olsen J. The Role of Nuclear Medicine in Diagnosis and Therapy. November 6, 1996. The Ohio Radioactive Material Users Group Workshop on, Managing Radioactive Materials, Columbus, Ohio.
- Bennett W.F., Yanof L.H., Olsen J.O., Fry, Hinkle G., Pole M.J. Computerized Fusion of Computed Tomography Images and Octreoscan Spect Images for Increased Accuracy in Diagnosis of Neuroendocrine Tumors, December 1-5, 1996. Radiological Society of North America. Chicago, IL.
- Olsen J. Methodology and Role of Lymphoscintigraphy in Lymphatic Sentinel Node Mapping, Lymphatic Mapping Seminar. March 14, 1998, Arthur G. James Cancer Hospital and Research Institute, Columbus, OH.

MEDICAL EXHIBITS:

Chronic Bronchitis: A Combined Bronchographic Pathological Study: John Olsen, Martha Warnock. and Axel Kunzman

Exhibited at: American Roentgen Ray Society Meeting Montreal, September 1973
 American Medical Association Meeting Chicago, May 1974
 American Geriatric Society Houston, Texas May 1976

The Usefulness of Intracoronary Particulate Myocardial Perfusion Scans in Evaluating Coronary Artery Disease:

John Olsen, Marc Tetalman, Albert Kolibash, and John Scheu, Ph.D.

Exhibited at: The Radiological Society of North America Meeting, November 1978

Indium-111 Labeling of MAA Particles for Use in Perfusion Studies:

Scheu, Tetalman, A.J. Kolibash, and J.O. Olsen

Exhibited at: The Second International Symposium of Radiopharmaceuticals Seattle, Washington, March 1979

The Radiological Society of North America Meeting November 26-30, 1979

Method of Objective Measurement of the Uptake of PIMA In-Vivo:

P.B. Shaffer, I.O. Olsen

Exhibited at: The Society of Nuclear Medicine, Las Vegas, Nevada, June 16-19, 1981

Kinetics of Indium-111 Labeled Leukocytes in Healing Sterile Abdominal Surgical Incisions in Rats: Haiti

Nabi, George Hinkle, John Olsen

Exhibited at: The 30th Annual Meeting of the Society of Nuclear Medicine
 St. Louis, MO, June 1983

Computed Tomography of the Thyroid Gland: Normal and Abnormal Findings: Hani Nabi, Lucy 'Reedy, John Olsen, Wynn Adam, M. P. Borgess

Exhibited at: The 69th Scientific Assembly of the Radiological Society of North America November 13-18, 1983

Radioimmunodetection of Transplanted Colon Tumor by Use of a Portable Gamma Counting System GH Hinkle, DR Aitken, MO Thurston, JO Olsen, DE Haagensen, D Houchens, EW Martin

Exhibited at: The 69th Scientific Exhibit Assembly of the Radiological Society of North America Chicago, IL November 13-18, 1983

Value of Indium-111 Labeled Platelet Scans for Predicting Early Renal Allograft Loss: P Shaffer, J Olsen

Exhibited at: Society of Nuclear Medicine 32nd Annual Meeting , Houston, TX. June 2-5, 1985

Diagnostic Information Enhanced by Portable Gamma Probe: G M-ThurstOn, I Olsen, E Martin

Exhibited at: Society of Nuclear Medicine 32nd Annual Meeting Houston, TX, June 2-5, 1985

Radiological Society of North America Annual Meeting Nov. 18-22. 1985, Chicago, Illinois

Radioimmunoguided Surgery in Primary Colon and Recurrent Colorectal Cancer. •

E Martin, C Neiroda, G Hinkle, J Locsch, I Minton, M Thurston, C Mojzisik, J Olsen Exhibited at: Society of Nuclear-Medicine 37th Annual Meeting

Washington D.C., June 17-22, 1990

Computerized Fusion of Computed Tomography images and Octreoscan Spect Images for Increased Accuracy in Diagnosis of Neuroendocrine Tumors:

WF Bennett , JH Yanof, JO Olsen, JP Fry, G Hinkle, MI Pole

Exhibited at: Radiological Society of North America

Chicago, IL, December 1-5, 1996

John Olsen

Additional Information

Treated for Tongue Cancer Jan 2012

" " recurrence in April 2015 with Total Tongue
removal
resulting in severe Speech Impediment.

GOVERNOR'S APPOINTMENTS TO BOARDS AND COMMISSIONS

Date: 1/16/2020

Name of Appointee: Dr. John (Johannes) O. Olsen, M.D.

Address: 4645 Stonehaven Dr.
Upper Arlington, OH 43220
Franklin County
(H) - 6144590239
(W) -
(M) - 6148938454

Name of Commission: Radiation Advisory Council

Contact: Michael Snee
Program Administrator
(614) 644-2732
35 E. Chestnut St. 7th Floor
Columbus, OH 43215
(614) 644-2727

Term Begins: 9/7/2019

Term Ends: 9/6/2024

Party Affiliation: Republican

Senate Confirmation: Appointed by the Governor, confirmed by the Senate

Financial Disclosure: Public disclosure required

Vice: John (Johannes) O. Olsen