

Curriculum Vitae

David A. Strahle, M.D.

EDUCATION

1981–1985 Michigan State University Affiliated Hospitals. Residency in Diagnostic Radiology.
1981-1982 Internal Medicine - McLaren General Hospital, Flint, Michigan.
1977-1981 Medical School, Michigan State University, College of Human Medicine.
1972-1976 Marketing and Computer Design, International Business Machines, Corp. (IBM), Data Processing Division, Poughkeepsie, N.Y
1968-1972 Four year Bachelor's Degree in Aerospace/Aviation -cum laude, Kent State University, Kent, Ohio.

EXPERIENCE

1985-Current President, Regional Medical Imaging P.C. Practice in Diagnostic Radiology including ultrasonography, mammography, mammographic biopsy, nuclear medicine, computed tomography, magnetic resonance Imaging and Breast MRI. Advanced training - Breast MRI.
1981-1985 Residency in Diagnostic Radiology, Michigan State University Affiliated Hospitals of Flint.
1977-1978 Medical School Academic year Flight Instructor, Lansing Community College, Lansing, Michigan.
1972-1976 Data Processing Representative for Interactional Business Machines Corporation (IBM), Detroit, Michigan. Coordinator of Chevrolet National Account, General Motors Corporation. Executive and Technical Director of Sales and Computer
1971-1972 Coordinator and Flight Instructor for Odyssey Flight Program, Akron, Ohio. Private, Commercial and Instrument flight training.
1968-1972 Coordinator and Instructor for the Air Force ROTC Flight Program at Kent State University, Kent, Ohio.

ACTIVITIES AND ACHIEVEMENTS

1982- Current Assistant Professor - College of Human Medicine, Michigan State University, Lansing, Michigan.
1985 Board Certification - Diagnostic Radiology - American Board of Radiology.
1983 Armed Forces Institute of Pathology (AFIP), Radiology Division, Washington, D.C.
1983 Resident paper presentation, "Strip Sign in Nuclear Medicine", Hodges Research Forum, Flint, Michigan.
1977 Aerospace Medicine - NASA (National Aeronautics and Space Administration), Houston, Texas. Direct medical training of and with NASA's astronauts.
1977 Completion of Revised Radar Summary Reports using "sectors" and incorporation into the National Weather Network.
1972 First Place award, American Institute of Aeronautics and Astronautics, Purdue University, Indiana, Radar Sector Reports.

1971 Radar Sector Report article published In AERO, Marvin Fatchen, Publisher, November/December 1971. Copyright received on Radar Sector Reports as proposed to the Federal Aviation Administration. Meeting with Allen D. Pearson, Director of the Severe Storm Forecast Center, Kansas City, for initiation of the test plan; Radar Sector Reports.
1970-1971 Coordinator- Air Force ROTC Flight Program at Kent State University
1968-1970 Originator and instructor - Odyssey Flight Program, Akron, Ohio.
Flight Instructor Certificate - Airplane and Instrument. Ground Instructor Certificate - Basic, Advanced, Instrument. Commercial Pilot Certificate - Land, Sea and Multiengine.