

Curriculum Vitae
Richard H. Whitten, M.D.

- BIRTH:** January 5, 1946 Somerville, New Jersey
- EDUCATION:** College: Tufts University 1964-1968
Medical School: Tufts University 1968-1972
- TRAINING:** Surgical Internship: University Hospital, Boston, MA 1972-1973
- 1st Year Surgical Residency:
University Hospital, Boston, MA 1973-1974
- Research in Metabolism of Shock and Trauma 1974-1976
- 2nd, 3rd, 4th (Chief) year Surgical Residency: Boston University and affiliated hospitals (University Hospital, Boston City Hospital, Boston VA Hospital, Brockton Hospital, Cape Cod Hospital, Pawtucket Hospital, Framingham Union Hospital, Malden Hospital, Carney Hospital) 1976-1979
- Vascular Fellowship: Allentown and Sacred Heart Hospital Center, Allentown, Pennsylvania (Preceptor – HA Kaupp, W. Gee, K. McDonald) 1979-1980
- CERTIFICATION:** American Board of Surgery 1980
American Board Special Qualifications in Vascular Surgery 1994
American Board Certification in Vascular Surgery 1999
- STAFF POSITIONS:** Worcester Memorial Hospital – Active Staff: January, 1980
University of Massachusetts, Worcester, associative staff
Assistant Professor of Surgery, University of Massachusetts
Courtesy Staff: St. Vincent's Hospital, Worcester, Massachusetts
- MEMBERSHIPS:** American College of Surgeons
New England Vascular Society
American Medical Association
Massachusetts Medical Society
Worcester District Medical Society
Society for Vascular Surgery

PUBLICATIONS:

1. High Dose GIK in the Treatment of Irreversible Hemorrhagic Shock. Richard H. Whitten, MD., Richard H. Egdahl, MD, PhD, FACS. Surgical Forum 1976
2. Elevated Red Cell Sodium Concentration in Patients in Shock. JR Clarke, MD, RH Whitten, MD, LF Williams, MD, FACS, EF Hirsch, MD, FACS, RH Egdahl, MD, PhD, FACS. Surgical Forum 1976
3. Role of Glucagon in Postoperative Catabolism. RH Whitten, MD, F Aun, MD, MM Meguid MD, RH Egdahl, MD, PhD, FACS. Surgical Forum 1976.
4. Role of Adrenal and Pancreatic Hormones in Post shock Metabolism. RH Whitten, MD, NT Ryan, PhD, BC George, MD, RH Egdahl, MD, PhD, FACS. Surgical Forum 1978.
5. Red Cell Sodium Concentration as an Indicator of Cellular Injury in Clinical Shock. JR Clarke, MD, RH Whitten, MD, LF Williams, MD, EF Hirsch MD, RH Egdahl, MD, Critical Care Medicine 6:77, 1978.
6. Improved Nutrition in Patients with Advance Malignancy Using a Feeding Gastrostomy. MM Meguid, MD, F Aun, MD, D Albertson, RH Whitten, MD. ASPEN Society 1978.
7. Prostaglandin – E2 in the Treatment of Irreversible Hemorrhagic Shock. RH Whitten, MD, NT Ryan, PhD, RH Egdahl, MD, PhD, FACS, Surgical Forum 1979.
8. Extracranial Surgery for the Low-flow Endangered Brain. RH Whitten, MD, W Gee, MD, HA Kaupp, MD, K McDonald, MD. Arch Surg 116:1165 1981