

Michael J. Calabrese
850 Springfield St. Feeding Hills, MA 01030
(413) 786-0555

EDUCATION:

University of Connecticut School of Dental Medicine, Farmington, Connecticut	9/83 – 5/87
Degree: DMD	
University of Bridgeport College of Health Sciences, Bridgeport, Connecticut	9/79 – 10/81
Degree: MS	
Major: Biology	
Thesis: Investigated the effects of water temperature and flow on the feeding and respiration rate of the bay scallop, <u>Argopecten irradians</u> .	
University of Massachusetts, Amherst, Massachusetts	9/74 – 2/79
Degree: BS	
Major: Zoology	

HONORARY DEGREE:

Academy of General Dentistry, Chicago Illinois	8/01
Degree: FAGD	
MAGD	7/07

PROFESSIONAL EXPERIENCE:

GENERAL DENTIST	Feeding Hills, Massachusetts Solo practitioner in family dentistry. Services provided include third molar extractions, periodontal treatment utilizing non-surgical and surgical methods as needed, endodontics, prosthodontics, implants, restorative dentistry, cosmetic dentistry, whitening, and treatment of sleep apnea and snoring.	6/91 - present
ASSOCIATE DENTIST	Dr. Daniel Spinella, Bethel, Connecticut Family dental practice where services provided include third molar extractions, periodontal treatment utilizing surgical methods as needed, endodontics, prosthodontics, and restorative dentistry.	7/88 – 3/91
RESIDENT	Danbury Hospital, Danbury, Connecticut Residency program in dentistry included in-house dental consultation, emergency room coverage, operating room service in oral and maxillofacial surgery, general dentistry, and general anesthesia. Specialty work such as periodontics, endodontics, and oral surgery was done under the tutelage of dental specialists on staff at Danbury Hospital.	7/87 – 6/88
RESEARCH SCIENTIST	Smithsonian Institution/National Cancer Institute, Washington, DC Studied neoplasia in poikilotherms at the Registry of Tumors in Lower Animals (RTL). The RTL is a division of the Laboratory of Comparative Carcinogenesis, NCI based at the Smithsonian. Duties included previewing slides for pathological conditions, and abstracting and computerizing all new literature on comparative neoplasia.	11/81 – 6/83

BIOLOGICAL LABORATORY TECHNICIAN	National Marine Fisheries Service, Oxford, Maryland Participated in the Ocean Pulse Study. Duties included radiographing fish, enumerating skeletal anomalies, and setting up a computer program for the storage and manipulation of data collected on vertebral anomalies. Also prepared slides from diseased tissues.	7/81 – 10/81
BIOLOGICAL LABORATORY TECHNICIAN	National Marine Fisheries Service, Milford, Connecticut Conducted research on the feeding and respiration rate of <u>Argopecten irradians</u> . Maintained animal stocks for heavy metal stress experiments.	12/80 – 6/81
GRADUATE TEACHING ASSISTANT	University of Bridgeport, Bridgeport, Connecticut Taught graduate laboratory courses at the Bermuda Biological Station, St. Georges, Bermuda. Taught undergraduate laboratory courses in Human Anatomy for the Biology Department.	9/80 – 10/81
BIOLOGICAL LABORATORY TECHNICIAN	National Marine Fisheries Service, Milford, Connecticut Conducted experiments investigating the effects of long term exposure to lead on the blue crab, <u>Callinectes sapidus</u> . Assisted in research on the hematology of several species of marine fish. Participated in cruises designated to assess the health of the fisheries stock from Georges Bank to the coast of Virginia.	11/79 – 8/80
RESEARCH ASSISTANT	National Marine Fisheries Service, Milford, Connecticut Assisted in experiments designed to determine the effects of copper and zinc on <u>Argopecten irradians</u> . Assisted in studies to determine the effects of metals on the embryo of the american oyster, <u>Crassostrea virginica</u> , at various salinity-temperature regimes.	9/77 – 12/77

PAPER:

Calabrese, M. J. Infective Endocarditis and Gingival Inflammation. Connecticut State Dental Association Journal, 62(3):116-117, 1988.

Calabrese, M. J. Bacteremia Following the Use of the Interplak Device. Paper presented at the Annual General Practice Residency Grand Rounds. University of Connecticut, Farmington, Connecticut; May 5, 1988.

Harshbarger, J. C., Baumann, P. C., Parland, W. K., Cullen, L. J., Calabrese, M. J. and Spero, P. M. Epizootic Neoplasms in a Brown Bullhead, Ictalurus nebulosus, Population from a Black River, Ohio Site Polluted with Polynuclear Aromatic Hydrocarbons. Proceedings of the American Association for Cancer Research, Seventy-fourth Annual Meeting, May 25-28, 1983. 24:188, 1983.

Calabrese, M. J. Feeding and Oxygen Consumption, Indicators of Health in the bay scallop, Argopecten irradians. Paper presented at the 13th Annual Meeting of the International Association for Aquatic Animal Medicine. Baltimore, Maryland; May 9-13, 1982.

Calabrese, M. J. The Epibiotic Composition and Community Structure of a Thalassia testudinum meadow and a Halodule bermudensis meadow. in Research Reports, Biology Semester in Bermuda, 1980. Singletary, R. L. (ed.). University of Bridgeport Marine Publication No. 2:12-22, 1980.

PROFESSIONAL AFFILIATIONS:

Academy of General Dentistry
American Academy of Cosmetic Dentistry
American Academy of Implant Dentistry
American Academy of Sleep Medicine
American Dental Association
Dental Organization for Conscious Sedation
Massachusetts Dental Society
Valley District Dental Society
Sigma Xi, The Scientific Research Society

New England Master's Study Club
Western Massachusetts Dental Implant Study Group

INTERESTS:

Sailing
Taekwon-Do, rank: First Degree Black Belt
SCUBA Diving