

Michael Eisemann M.D., P.A., F.A.C.S.

Eisemann Cosmetic Day Surgery Center
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Houston, TX 77030
(713) 790-1771
www.cosmeticsurgeryhouston.com

A "Top Doc" five years running, Dr. Michael Eisemann is a board Certified Plastic and Reconstructive Surgeon and a Board Certified Ear, Nose and Throat, Head and Neck Surgeon. Dr. Eisemann believes that plastic surgery is the expression of beauty, balance and proportion, and, therefore, he works to attain a natural, unoperated look. With more than 24 years of experience, Dr. Eisemann has become one of the most trusted and respected plastic surgeons in the Houston area.

At the Eisemann Cosmetic Day Surgery Center, patients are given intravenous sedation and regional anesthesia, which allows Dr. Eisemann to perform many procedures in his office operating facility, avoiding general anesthesia and hospitalization. He is constantly modernizing his center to accommodate the changing needs of his patients. Dr. Eisemann recently added the revolutionary ultrasonic liposuction technology, called Vaser, which removes more fat with less bleeding and a smaller incision than ever before. He utilizes the latest in Intense Pulse Light to treat hyperpigmentation, rosacea and other abnormal vascular

skin conditions. Many of his patients have also enjoyed the excellent results of Contour Threads used in face lifts and brow lifts.

Dr. Eisemann formerly served as president of the Houston Society of Plastic Surgeons and is currently a fellow of the American College of Surgeons and the American Society of Plastic and Reconstructive Surgeons. Dr. Eisemann teaches residents and medical students from Baylor College of Medicine, as well as Tulane University students who recently moved to Houston.

Whether you are considering rhinoplasty or breast enhancement, Botox or body contouring, Dr. Eisemann has the experience and training to help you get the results you desire.

Focus: Plastic surgery

Education: Colgate University, B.A.; Jefferson Medical College, M.D.; Yale, General Surgery Residency; Johns Hopkins Hospital, Head and Neck Surgery Residency; Baylor College of Medicine, Plastic Surgery Residency