## Something New to Put the Smile Back on Your Face NewYork-Presbyterian Hospital Medical Center

WEILL CORNELL DENTAL ASSOCIATES at NYP Hospital/Weill Cornell Medical Center are nationally recognized leaders in their field. We provide a full range of high quality care from adult and children's dentistry to state-of-the-art dental implants to innovative temporomandibular joint (TMJ) arthroscopic surgery and major reconstructive facial surgery. Our team is led by David Behrman, DMD, Chief of Dentistry, Oral and Maxillofacial Surgery, a nationally renowned board-certified oral and maxillofacial surgeon. Our team also includes...



Drs. Sinha, Friedman, Behrman, and Rubin

WEILL CORNELL DENTAL ASSOCIATES are among the nation's top physicians and offer patients the highest quality, most affordable dental care. We participate in many insurance plans for surgery. Call today for a consultation, 212-746-5175, and we'll certainly give you something to smile about.

- Joel Friedman, DDS, a board-certified oral and maxillofacial surgeon who heads our Weill Cornell Dental Implant Center, which offers patients a unique, multi-disciplinary approach and advanced 3-D imaging capabilities.
- Marsha Rubin, DDS, nationally credentialed in Special Care Dentistry, provides preventative, restorative and cosmetic dental care including laminate veneers, crowns, bridges and oral reconstruction.
- Abhinay Sinha, DMD. is the Komansky Children's Dental Health Center's pediatric dentist, with a strong expertise in children's dentistry, including special needs patients and complex oral rehabilitation under general anesthesia.
- Howard Israel, DDS, a board-certified oral and maxillofacial surgeon, specializes in minimally-invasive, arthroscopic TMJ surgery, and has special expertise in the diagnosis and management of atypical head, face and oral pain.
- Renee Reich, DDS and Paul Freedman, DDS, board-certified oral and maxillofacial pathologists, specialize in diagnosis and non-surgical management of problems like ulcerative, blistering, infectious and neoplastic conditions and oral manifestations of systemic diseases.