Community

People in the News



Dianne Walton, above, was recently promoted to General Manager for Warner Center Towers, a 2 million square foot commercial project owned and managed by Douglas Emmett. She has been with the company for eight years. Walton oversees all aspects of the property including leasing, operations and financial reporting. She was most recently General Manager of the Trillium and brings operational expertise and a commitment to great customer service to the Towers. The Oak Park resident enjoys tennis, hiking, traveling and spending time with her family and friends.



Joanne Angilella Fine, above, author of Mamma Jo-Lena's Sicilian Recipes, will teach a class at Let's Get Cookin' in Westlake Village on Wednesday, September 19 at 6:30 pm.

Fine was born and raised in Buffalo, New York. He parents were Sicilian and as a young child she grew up cooking with her mother and grandmother, making ravioli, meatballs and spaghetti sauce from scratch. The family motto was "nothing brings family together like food!" She will share recipes from her cookbook, which features pictures and stories of her family. Books will be available for purchase. Call 991-3940 to register. **Dr. Rajesh Khanna**, right, an internationally recognized LASIK and refractive vision care specialist, has written a new book. *Prelex*, his first book, explains the Prelex procedure in its entirety. He also explains the basics of the human eye, vision and how vision changes over time. LASIK is a term that most are familiar with and needs little explanation. Prelex, however, is a highly advanced procedure that can dramatically improve the vision of people over age 45. Khanna explains presbyopia, which usually begins around age 40. Presbyopia is the inability of the old, thick, resistant lens to change shape and focus power. Rather than suffering from poor vision, unsure of the cause, readers are now able to understand exactly what is occurring, learn about Prelex and how it can improve their lives. *Prelex* is available at amazon.com.



