WESTWOOD UPDATE:

PLEASE BE ADVISED
Fire Alarm Panel Replacement at 200 Medical Plaza
Begins June 4th

The Department of Real Estate | Planning, Design and Construction begins an important building improvement project to replace the Fire Alarm Panel at 200 Medical Plaza starting June 4th. Completion is anticipated for mid-July. During this time, staff are advised to call # 36 if they witness fire or smoke. Visitors should notify staff and call 911. Although fire alarm devices will not be working, all sprinkler and fire suppression systems will be fully operational. Trained staff will be patrolling the building 24/7 as Fire Watch throughout the duration of the project. For project related questions, please contact Thomas Born, Sr. Project Manager at 310-267-1226.

COMMUNITY UPDATE:

The U.S. Green Business Council Certifies UCLA Santa Clarita MOB
Department of Medicine LEED Gold

UCLA Health is privileged to announce, UCLA Santa Clarita Medical Office Building, Department of Medicine located at 27235 Tourney Road received 70 points to obtain LEED Gold certification by the U.S. Green Business Council. LEED, or Leadership in Energy and Environmental Design, is changing the way we think about how buildings and communities are planned, constructed, maintained and operated.

In order to obtain the award, the team installed LED light fixtures, Energy Star Rated equipment, energy efficient HVAC systems, waste diversion and utilized sustainable building materials. Approximately 11% of construction materials on the renovation contained recycled content, 20% was manufactured within 500 miles of the project and 80% of the wood used on the project was certified to have been responsibly forested by the Forest Stewardship Council. The certification exemplifies UCLA Health’s continued commitment to sustainability and to reduce energy consumption in the community.
Radiation Oncology Doubles Patient Treatment Capacity with New Linear Accelerator True Beam STx

The UCLA Department of Radiation Oncology began treating cancer patients with the new True Beam STx linear accelerator at 1223 16th Street in Santa Monica. The first patient was seen in March 2018. Radiation Oncology’s extraordinary patient care team consists of innovative physicians, medical physicists, and research scientists coupled with the most state-of-the-art technology creating the highest probability of positive treatment outcomes for cancer patients. The addition of the True Beam STx linear accelerator doubles patient treatment capacity. Construction included converting the existing shell space with lead shielding required for radiation therapy rooms that utilize high energy to treat cancers and tumors. The project also included extensive multi-departmental collaboration between PDC and the Radiation Oncology team to coordinate design and execution.

THANK YOU FOR YOUR CONTINUED PATIENCE
During Renovation of the SMUMC ED Waiting Room
Phase 1 of 3 Complete

Please be advised of ongoing construction activity in the Emergency Department (ED) Waiting Area of Santa Monica UCLA Medical Center. The project remodels the existing ED area and administrative office space to advance functionality of the emergency waiting area, expand ambulatory equipment storage and improve the patient experience. During Phase 1, the entryway to the ED located on 15th Street was relocated and new main entry store front doors installed to comply with exiting and fire code requirements. The waiting area was also expanded by approximately 200 square feet into the parking lot and accompanied with new sliding glass doors to include the highly rated and moveable firewall Won Door. Phase 2 began April 2018 and includes the installation of new registration and security desks as well as additional seating for patients and visitors. Anticipated completion of all three phases is anticipated for the end of 2018. Thank you for your patience during construction.