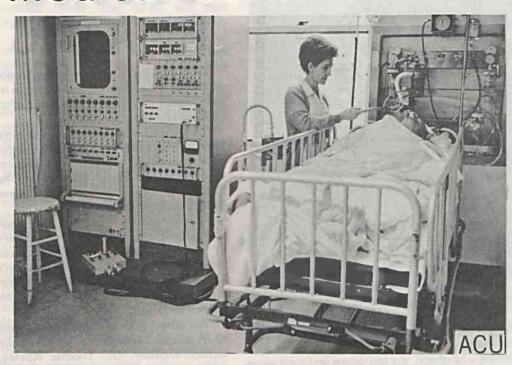
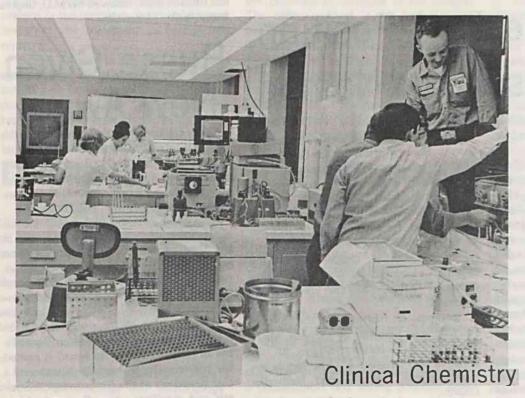
## Medical Center Renovation Continue



NEW PATIENT FACILITY—A nurse in the acute care unit on the fourth floor of the hospital uses special equipment to aid a patient. The facility expanded into a portion of the old Williams ward.



FINAL TOUCHES—The clinical chemistry laboratory receives the last touches to complete its renovation program. Painting and air conditioning were two of the changes made in the facility.

Painters, electricians, plumbers, carpenters and a variety of other workmen are on the job around the hospital continuing renovation programs.

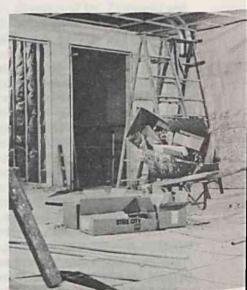
Much of the refurbishing recently completed was part of the million-dollar Renovation I project. The acute care unit, clinical chemistry laboratory, radiology department and patient photography studio were some of the areas upgraded.

The acute care unit, located next to the recovery room on the fourth floor of the hospital, was specially equipped and expanded into a section of the old Williams ward.

The clinical chemistry lab, where inpatient tests are done, received new ceilings and lighting and the entire area was painted. Air conditioning units were also installed. The laboratory office, on the hospital second floor near the Main Entrance Building, was remodeled.

Radiology and nuclear medicine also were redone under Renovation I. The old diagnostic X-ray space on the second floor of the hospital was renovated to provide support facilities for the new X-ray area in the Main Entrance Building. A film file room and special rounds room for doctors' conferences concerning X-rays were set up.

Photographs of patients, when re-



M.I.R.U. FACILITY—The Myocardial Infathe second floor of the hospital to house a project.