



▲ Clinical Alerts Assistant

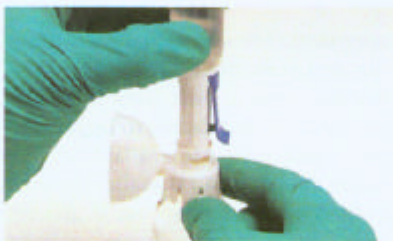
TheraDoc Inc (Salt Lake City, Utah) recently introduced its newest decision-support software—the Clinical Alerts Assistant. This software leverages TheraDoc's proven ability to integrate with multiple hospital information and ancillary systems and to continually monitor the electronic medical record. Clinicians can easily configure the Clinical Alerts Assistant to meet their individual needs and preferences through a personalized subscription process. They can select the alerts and reminders pertinent to their medical discipline, the point in the care process they want to receive the alerts, the manner in which they receive the alerts, and the device on which they receive the alerts. The software is designed to reduce the annoyance caused by "noise" and nuisance alerts often associated with other systems available today. For more information, visit www.theradoc.com.



▲ ER Pack

NuCare Pharmaceuticals Inc (Orange, Calif) recently introduced the ER Pack, a pre-filled pharmaceutical bottle made specifically for hospital Emergency Rooms. These bottles are smaller than traditional pharmaceutical bottles so that pharmacies can fit

more of them in dispensing cabinets or robotic dispensing machines. The ER Pack allows pharmacists to order their most common prescription refills in convenient prepacks. The bottles feature NuCare's proprietary EZ-PEEL labels for charting and dispensing logos, and they are color-coded by drug class. The ER Packs—which are sealed, child-resistant, and bar-coded to meet federal requirements—are assembled in NuCare's pharmaceutical repackaging facility. Schedule III, IV, and V drugs in different formularies are available in ER Packs. For more information, visit www.nucarerx.com, or call 888-482-9545.



▲ PhaSeal

Baxa Corporation (Englewood, Colo) recently introduced PhaSeal, the only closed system for the safe handling of antineoplastic drugs. The PhaSeal system consists of a set of disposable containment devices that connect with the original drug vial, syringe, and intravenous injection or infusion set together in a completely sealed pathway. PhaSeal's double membrane prevents drug leakage and keeps the connections dry. A built-in expansion chamber equalizes system pressure to stop the release of toxic aerosols and vapors. Because PhaSeal is a closed system, hazardous drugs are contained throughout the entire process of drug transfer, preparation, transport, administration, and disposal. For more information, visit www.baxa.com.

Pharmacy Times
www.pharmacytimes.com



▲ SurgiCenter Storage

Spacesaver Corp (Fort Atkinson, Wis) recently introduced the SurgiCenter Storage system. This system brings the benefits of high-density mobile storage to the operating suite, offering 2 times the capacity of standard storage and easy access to surgical supplies. The SurgiCenter Storage system has see-through Plexiglas end panels to facilitate quick visual locating. The system is equipped to include drawers, shelves, or cabinets to efficiently store bottles, boxes, or bins. It is available in manual, mechanical-assist, and powered mobile system formats. For more information, call 800-492-3434, or visit www.spacesaver.com.



▲ Zyprexa IntraMuscular

Eli Lilly and Co (Indianapolis, Ind) recently announced FDA approval for Zyprexa IntraMuscular (olanzapine for injection). This new formulation of Zyprexa is the first medication in its class to be indicated for the treatment of acute agitation associated with schizophrenia and bipolar mania. Clinical data have demonstrated that Zyprexa IntraMuscular allows physicians to rapidly and dependably relieve patients of the effects of acute agitation without many of the debilitating side effects of conventional injectable therapies. The product is available in 10-mg vials to provide 10-, 7.5-, 5.0-, and 2.5-mg doses. For more information, visit www.zyprexa.com. □