mg/dL, School of Pharmacy, transplantation, valproic acid, Abstracts, Chinese skullcap, liver transplantation, hepatotoxicity, post-transplant, Olivia C. Rapsodhieta, methylprednisolone, Robert S. Parker, Sunny A. Linnebur, vonclos, Seoul National University, Drake University School of Pharmacy, patient, Megan Anderson, phytoestrogens, serum concentrations, protamine, enoxaparin, adverse drug reactions, Robert J. Weber, Cassandra J. Bellamy, ICU, ADRs, Margaret M. Verrico, alanine aminotransferase, Steven M. Handler, triggers, Korean patients, University of Pittsburgh, nutritional supplement, combination therapy, kidney transplantation, diabetes, PF4 ELISA, pre-test probability, transplant patients, Nebraska Medical Center, intestinal transplant patients, MMF, liver transplant, University of Nebraska Medical Center, acute rejection, VTE prophylaxis, VL, Health Sciences Center, Department of Medicine, Health Sciences Center, School of Pharmacy, Creighton University, Temple University, liver disease, Medical records, risk stratification, II patients, ABC HSR, medical patients, eligible patients, GlaxoSmithKline, Curtis L. Prichard

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