



Intravenous products: The FDA report “As part of the ongoing FDA investigation of Main Street Family Pharmacy (Main Street) of Newbern, TN, FDA has identified bacterial and fungal growth in samples from two unopened vials of preservative-free (PF) methylprednisolone acetate (MPA) 80 mg/mL, 10mL vials. The microbial growth was seen in samples from two separate lots (batches).”



FDA news: Samples of injectable methylprednisolone acetate test positive for microbial contamination | 2



FDA news: Samples of injectable methylprednisolone acetate test positive for microbial contamination | 3

