SYSTEMS AND METHODS FOR ADMINISTERING MEDICATION

Abstract

The syringe systems disclosed herein provide in part devices for allowing patients with comprised joint strength to more easily administer medicine. Certain exemplary syringe embodiments include a handle forming a handgrip, a syringe barrel that magnifies the dosage marks located on an inner barrel, and a tip cap slidably engageable with the syringe barrel for shielding a needle.

FIGURE 1A