

Device For Demonstrating A Medical Procedure

Abstract

The present invention provides a toy (100) having a head (110), a torso (112), a pair of forelimbs (114) and a pair of hindlimbs (116) to represent a life form. The toy (100) is a 3-dimensional, hollow article, which is made up of a sculptured front member (101) and a rear cover (102). The interior of the toy has a cylinder-plunger assembly (170), a connector (150) with a first end (152) that is exposed to the exterior, and a tube (180) connecting a cylinder end of the cylinder-plunger assembly to a second end of the connector (150) in leak-proof fluid communication. The toy (100) is useful for demonstrating or simulating a medical treatment or procedure involving infusing, withdrawing or draining a liquid, or connecting a feeding or breathing tube during treatment. The toy can also represent an organ,

FIG. 2 for publication.