INNER HOUSING FOR A DRUG DELIVERY DEVICE

ABSTRACT

A dose setting mechanism (4; 200) for a drug delivery device is disclosed. The mechanism comprises an outer housing (40; 204) and an inner housing (208) having an external groove. The inner housing guides a driver (30; 209) to dispense a set dose. A dial sleeve (10; 206) is disposed between the outer and inner housing and is rotatably engaged with the inner housing. When a dose is set, the dial sleeve is rotated and translates away from both the outer housing and the inner housing.

FIG. 8