

IMPROPER Set Loading

for the Medley™ Pump Module

PRACTICES THAT MAY LEAD TO SET MISLOADING

The Flo-Stop® fitment should never be placed into the Medley™ Pump Module prior to inserting the upper fitment.



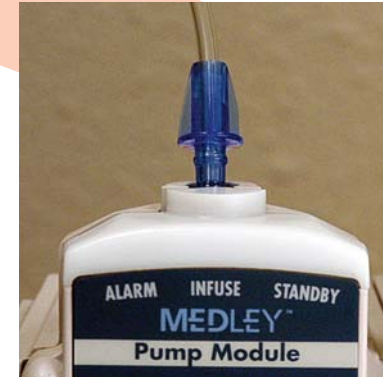
Do Not Touch the set upper fitment while closing and latching the door.



Do Not Hold the tubing while closing and latching the door.



ILLUSTRATIONS OF MISLOADED SETS



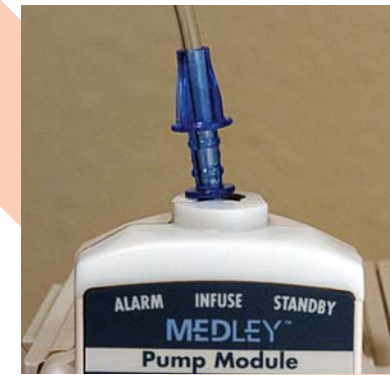
front view



side view

If You Observe Any of These Conditions, Close The Roller Clamp and Reload The Set Upper Fitment into The Receptacle

In this illustration, the upper fitment is tilted from the vertical. It was likely caused by applying lateral force to the upper fitment while closing and latching the door. If the set is loaded in this manner you may experience infusion rate inaccuracy.



If You Observe Any of These Conditions, Close The Roller Clamp and Reload The Set Upper Fitment into The Receptacle

In these illustrations, the upper fitment is elevated above the receptacle on the Medley™ Pump Module. It was likely caused by maintaining traction on the set while closing and latching the door. If the set is loaded in this manner you may experience infusion rate inaccuracy.

WARNING: Failure to follow the Directions for Use may result in infusion rate inaccuracy.