



**Attachment A (Air in Kangaroo Enteral Feed Pump Sets
Tubing Check Process)**

To check the feed set for entry of air in the tubing (see the example below) follow the steps described below.

- Press “Run” on the pump after installing and priming the feeding set.
- After 30 seconds, observe the tubing between the pump and the patient to check for air being drawn into the line.
- It is not uncommon, and not a problem, to see a small amount of air in the feed tubing (approximately 1.3 cm [1/2 inch]) after the pump checks for any blockages.
- **Do not use the feeding set** if you see a single segment of air measuring **greater than 2.5 cm (1 inch)**.
- **Do not use the feeding set** if you see several air bubbles that cumulatively measure **greater than 2.5 cm (1 inch)**

NOTE:

The air in tubing event is found to be intermittent and is not observed in all lots. Thus, if a defective feeding set is identified, it does not necessarily mean that the entire lot is defective.



*This is an example and the air in the tubing may not be as pronounced as shown in the image.