



## Dan-Inject Biopsy Needle Instructions

**Important: Biopsy needles are prepared differently**  
**Please Read**

The Dan-Inject Biopsy Needle must be used on either the 1.5 ml or 3.0 ml Dan-Inject rifle/pistol dart. The following procedure must be used for proper operation of the Dan-Inject Biopsy Needle.

1. Load the dart with 1.5 ml or 3.0 ml of water in the medication chamber as would be done with drugs for a medication delivery.
2. Place the enclosed nail/pin in the end of the dart, block or plugging the water so it will not leak out of the dart.
3. DO NOT PRESSURIZE THE DART.
4. Inspect the Dan-Inject Biopsy Needle, making sure the vent-hole placed on the side of the needle is **not** sealed. The hole allows air to escape from the Biopsy needle, so that the tissue stays in the needle.
5. Place the Dan-Inject Biopsy Needle firmly on the dart. Use pliers to insure a tight fit on the dart.
6. Pressurize the Dan-Inject rifle or pistol for the shot as normal, however it is recommended that an additional 1 to 2 bars of pressure be used when taking a biopsy sample. The increase in pressure will cause the needle and dart to “bounce” free of the animal quickly.
7. Upon retrieval of the dart and needle the tissue sample is easily removed with the enclosed tissue removal pin.
8. Inspect and clean the Dan-Inject Biopsy Needle before the next use.