# Connector Change Coming September 1, 2022

Due to new regulatory guidance from the FDA, we are changing to bayonet connectors on all Diagnostix brand clock aneroids and Adcuff brand inflation systems.

www.adctoday.com/connector-update

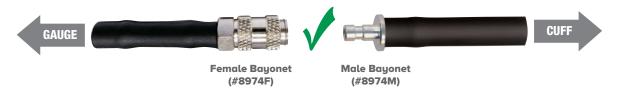
## **Beginning September 1, 2022:**

- **ADC brand clock aneroids** (models 750W, 750D, and 752M) will be fitted with a female bayonet connector, item #8974F.
- **ADC brand inflation systems** (models that start with 865) will be fitted with a male bayonet connector, item #8974M.

# **Are the New Connectors Compatible?**

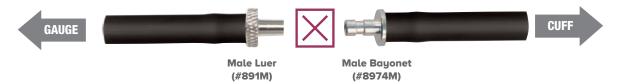
**if you've ordered a new clock aneroid and new inflation systems,** both will arrive with the updated connector style and can be used together immediately. Nothing else is required.

#### **New Clock Aneroids and New Inflation Systems**



if you've ordered new inflation systems to use with a legacy clock aneroid instrument, you'll need to convert one of the connectors.

#### **Old Clock Aneroids and New Inflation Systems**



See the back page for instructions on how to convert a connector



#### **How Do I Convert a Connector?**

It's easy, and you have two options that will allow you to use a new inflation system with a legacy clock aneroid instrument:

#### **Option 1:**

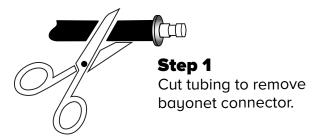
# Replace the connector on the new inflation system

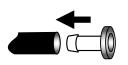
During the transition period, you can replace the connector on your new inflation system with one that's compatible with a legacy gauge. For several months, ADC will be including a replacement legacy connector and instructions (#891FKIT), so you can quickly retrofit your cuff in the field. Check your inflation system packaging for this part.



**#891F**Included with new inflation systems through March 1







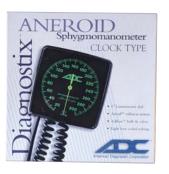
### Step 2

Insert the new female luer. Slip into tubing until fully seated.

#### **Option 2:**

#### Add on adapter to your legacy clock aneroid

If you prefer to use the new inflation sysytem as is, we offer a simple adapter that you can connect to the coiled tubing on the clock aneroid. Contact your ADC sales rep., dealer, or our Customer Service team and ask for part #8974FKIT.



**#8974FKIT**Available on request





Slide adapter onto coiled tubing until tight.

More information, including a complete list of affected products, is available at: www.adctoday.com/connector-update