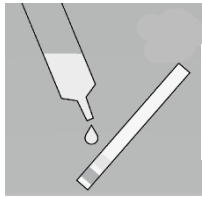
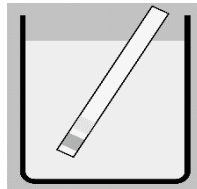
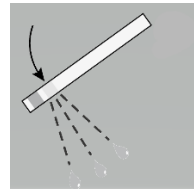
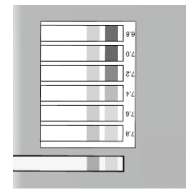


E-Z Chek® 6.8 - 8.5 pH Test Strips **Instructions for Use****Indications for Use:**

K100-0117 E-Z Chek® 6.8 - 8.5 pH Test Strips are indicated for use in testing the pH of bicarbonate/acetate dialysate and bicarbonate concentrate. This IFU (Rev 100427N) is intended for use with the introduction of lot number 105077. Refer to revision 100427K of this IFU for any previous lot numbers.

Directions for Bicarbonate/Acetate Dialysate or Bicarbonate Concentrate:

- 1) Allow dialysis machine to run until final dialysate conductivity and temperature have stabilized.
- 2) Remove one strip from the bottle and immediately close the lid tightly.
- 3) Dip or wet the test strip pads for one second with fresh solution to be tested.
- 4) For best results when using the syringe method to wet the test pads, be sure to apply the solution above the pads and not directly on the pads.
- 5) Briskly shake off excess solution. Compare test results to color scale on bottle between 5 and 10 seconds. Retest if the results are not read within the 10 second time frame.
- 6) Match the strip as closely as possible to the color scales on the bottle. Determine pH value for the closest color match. Colors that are between two scales indicate a pH that is between the two values for those scales.

WET
with
syringeOr WET
by dippingShake
Briskly

Match

Warnings and Cautions:

- Do not use this test strip to measure bicarbonate/citrate dialysate. (Use K100-0117CT).
- Do not touch the indicator pads.
- Keep all unused test strips in the original bottle.
- Replace cap immediately/tightly after removing a strip.
- Do not use test strips from an opened or unopened bottle after expiration date printed on the bottle label.
- Do not allow the test strip to come in contact with liquids or with work surfaces that may contaminate the strip.
- Do not leave test strips in areas exposed to chemical vapors of any type.
- When used as a medical device, Federal Law restricts this device to sale by or on order of a physician.

Interferences:

No interferences are known.

Storage:

Keep container closed and in a cool/dry area out of direct sunlight.

39°F (4°C) 86°F (30°C)

