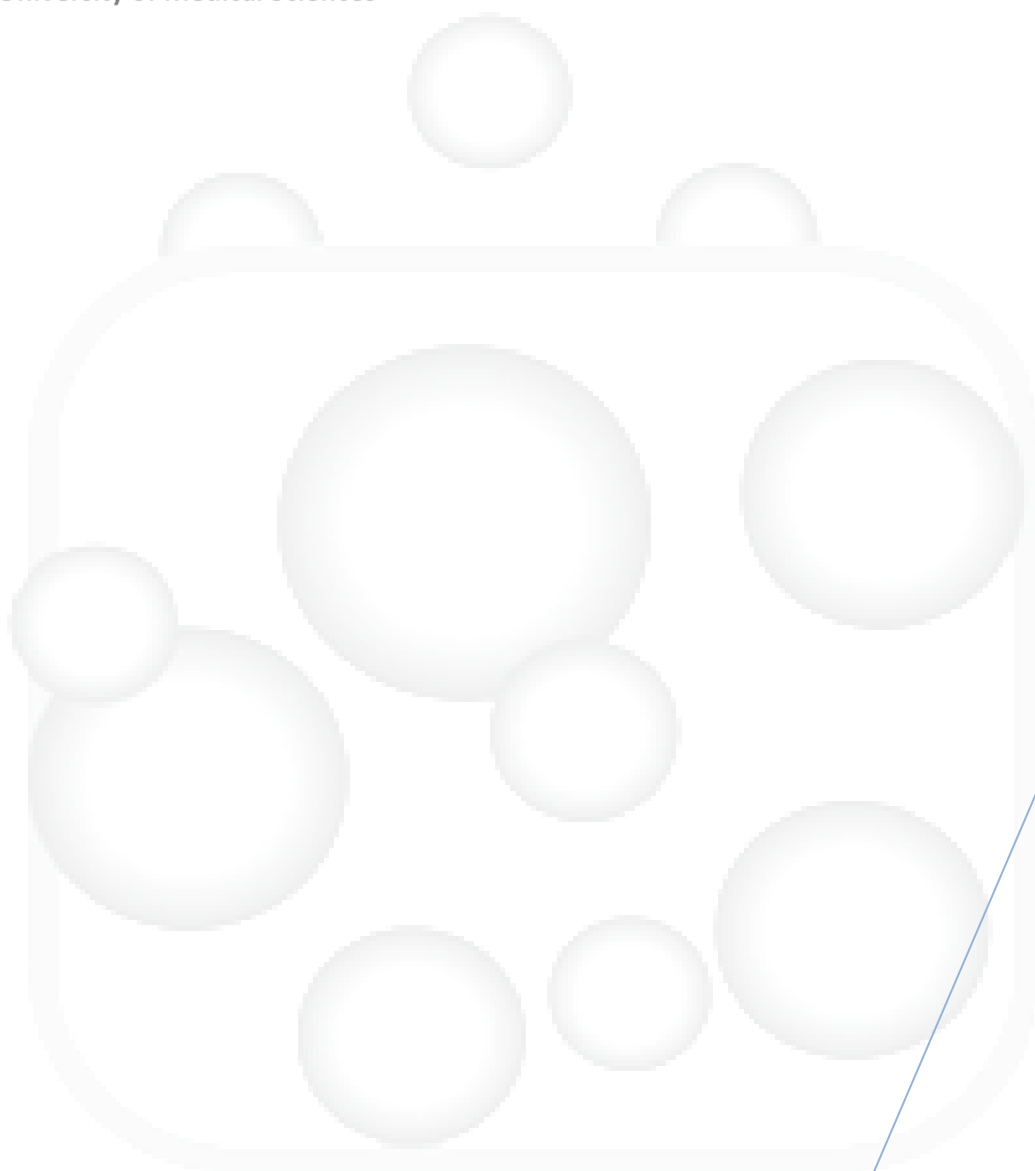




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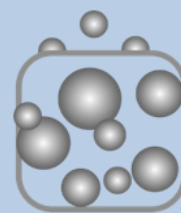
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PH measurement procedure using 827 pH lab PSR

Dr. Mesgari. A
6/12/2016



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Detailed procedure

PH measurement procedure using 827 pH lab

1. Press the on/off key
2. Immerse the pH electrode in the deionized water and shake the bottle gently for 30 seconds.
3. Put the pH electrode in the sample bottle and shake the bottle gently.
4. Wait the message "**drifting...**" is disappeared.
5. Read off the current pH value.
6. Repeat the item 2.
7. Put the electrode in the storage solution.
8. Press the on/off key
9. **Note:** Before using the device, be sure that it has been calibrated well using fresh buffer solutions.

Good luck!



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