HYGIENE INSTRUCTIONS FOR MINI-WIGHT® DIGITAL PEAK FLOW METER

For the Meter Itself, the following frequency of cleaning and disinfection is advised:

<table>
<thead>
<tr>
<th>Mouthpiece Type</th>
<th>Frequency</th>
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<tbody>
<tr>
<td>Disposable Bacterial Filters</td>
<td>Weekly</td>
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<tr>
<td>No Filter</td>
<td>Between Patients</td>
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</tbody>
</table>

Clement Clarke does not recommend autoclaving peak flow meters as the process destroys the accuracy and distorts the meter.

A. Inspect the unit for signs of damage or wear, if any is evident, replace meter.

B. To clean or disinfect, you may use Cetylite® Power Cleaner, Cetylcide II® or CIDEX OPA®

C. Clean or disinfect as follows:
   1. Pour a quantity of one of the above solutions (in accordance with the manufacturer’s instructions) into a suitable container (or a C-Tub), large enough for the Peak Flow meter(s) to be totally submerged.
   2. Agitate the meter while in the solution to ensure any trapped air is expelled and leave it in the solution for 5-10 minutes. Do not use any mechanical aids such as brushes or cloths.
   3. Rinse, then shake gently to remove any excess water and allow to dry naturally.

Note 1: Cetylite® Power Cleaner or Cetylcide II® are manufactured by Cetylite Industries, USA. Please refer to manufacturer's instructions for information concerning use, dilution, rinsing, disposal, etc.

Note 2: CIDEX OPA® are manufactured by Johnson & Johnson. Please refer to manufacturer’s instructions for information concerning use, dilution, rinsing, disposal, etc.