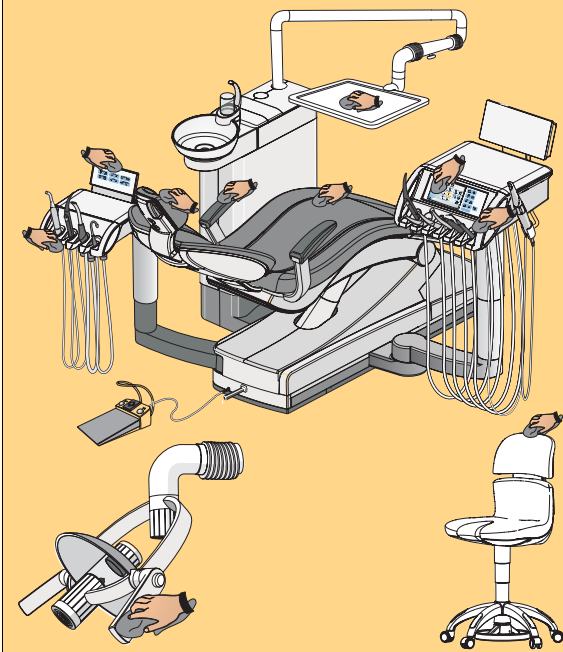
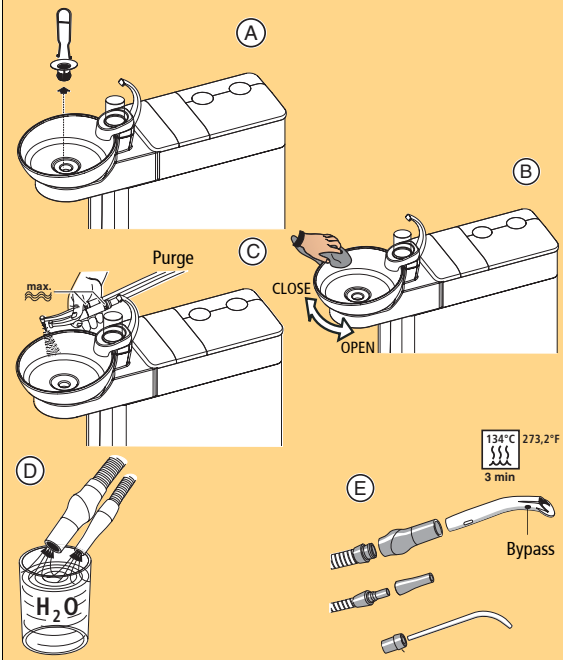
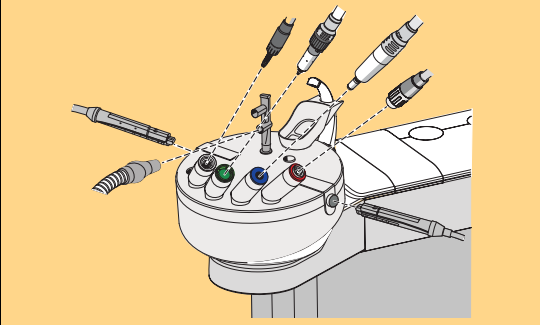

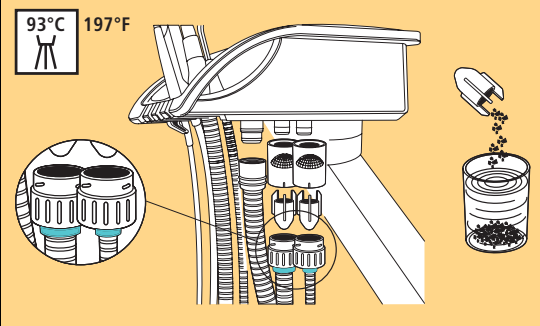
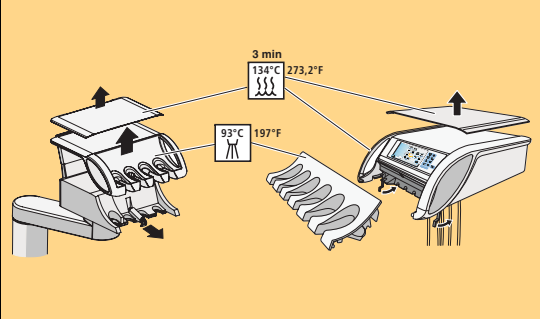
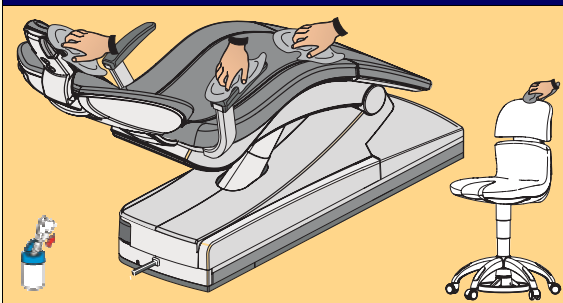
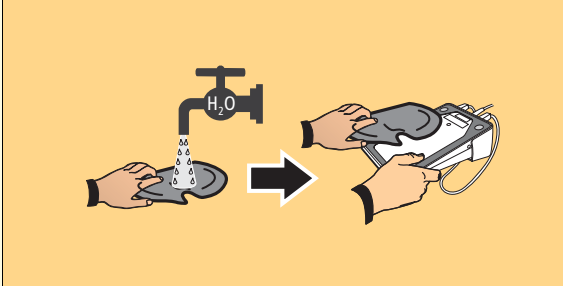
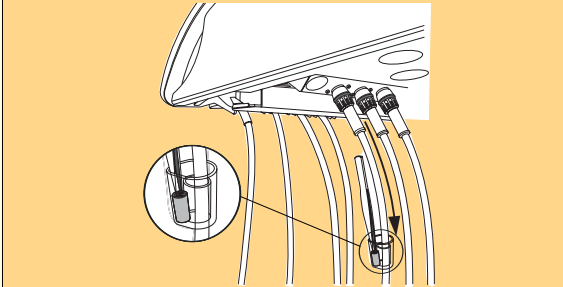
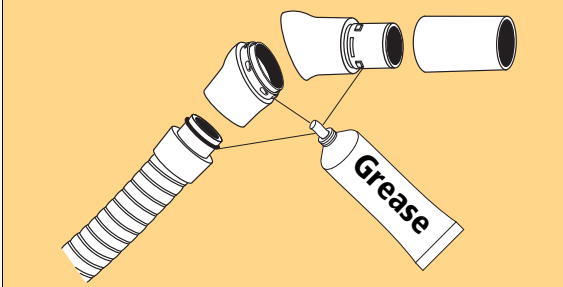
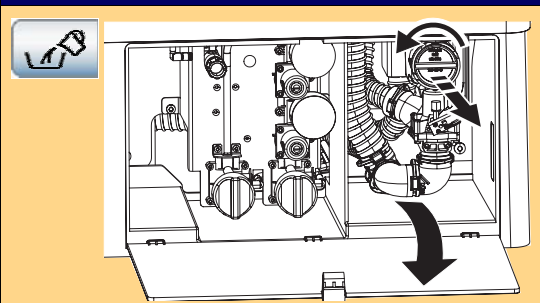
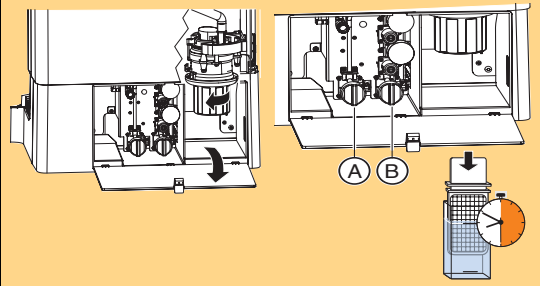
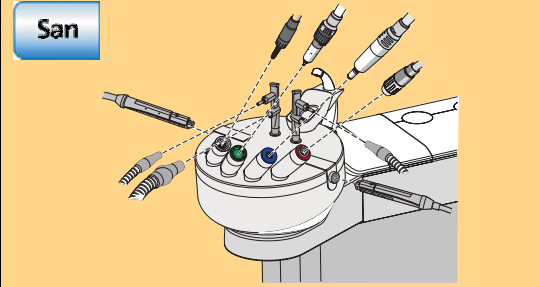
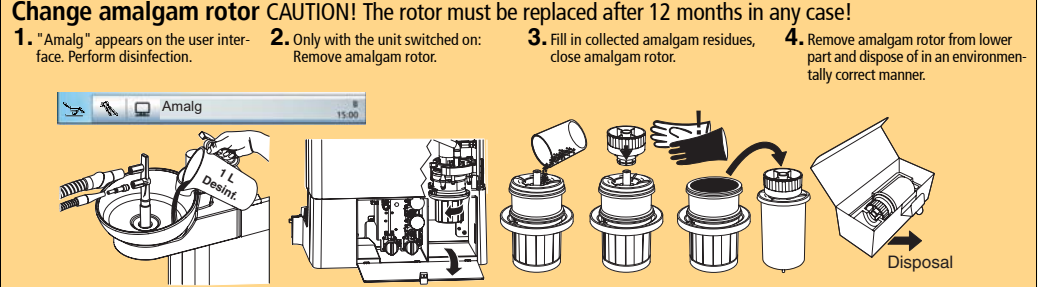


Care and Cleaning Plan for the TENEO Treatment center

A continuously updated list of approved care, cleaning and disinfecting agents can be downloaded from the Sirona internet website under REF 59 70 905: ➔ www.sirona.com

After each patient	
	<p><b>Clean/disinfect surfaces</b></p> <p><b>CAUTION</b> Use only care, cleaning and disinfecting agents approved by Sirona!</p> <ul style="list-style-type: none"><li>Disinfect surfaces and upholstery</li><li>Care for, disinfect/sterilize treatment instruments (see operating instructions of the respective treatment instruments)</li><li>Disinfect handles</li><li>Disinfect tray</li><li>Disinfect examination light</li><li>Disinfect Easytouch</li><li>Disinfect user interface of assistant element</li><li>Disinfect instrument trays</li></ul>
	<p><b>Clean/disinfect the water paths and suction system</b></p> <p><b>CAUTION</b> Use only care, cleaning and disinfecting agents approved by Sirona!</p> <p>A) Clean the gold trap</p> <p><b>CAUTION</b> Dispose of amalgam residues in an environmentally correct manner!</p> <p>B) Clean/disinfect (special cleaning agent) the cuspidor (removable)</p> <p>C) Purge the water paths of the dentist element instruments that were used (Purge function)</p> <p>D) Purge suction system with water</p> <p>E) Sterilize suction handpieces</p> <p>To prevent reflux, please use suction cannula with by-pass opening.</p>
Daily	
	<p><b>Rinse water paths automatically (Auto purge function)</b> Insert couplings at the beginning and end of work day into respective adapters.</p> <ul style="list-style-type: none"><li>white - highspeed handpiece</li><li>green - motor SL+BL</li><li>blue - motor BL ISO</li><li>red - scaler</li><li>on sides- 2x Sprayvit</li><li>suction hose</li></ul>
	<p><b>Disinfect suction system</b></p> <ul style="list-style-type: none"><li>during the noon break</li><li>at the end of the work day</li></ul> <p><b>CAUTION</b> Use only cleaning and disinfecting agents approved by Sirona!</p> <p>After disinfection flush with 1 l water.</p>
	<p><b>Clean the filter in suction hoses</b> Collect amalgam residues in a closed container with water.</p> <p><b>CAUTION</b> Dispose of amalgam residues in an environmentally correct manner!</p> <p><b>Disinfect suction hoses</b></p> <p><b>NOTE</b> Suction hoses that can be thermidisinfected are marked turquoise.</p>
	<p><b>Thermidisinflect instrument trays</b></p> <p>The removable handles of the dentist element and the silicone mats may be sterilized.</p>
Weekly	
	<p><b>Clean and care for upholstery</b></p> <p><b>CAUTION</b> Use only cleaning and care agents for upholstery approved by Sirona!</p> <p>The cleaning agent also performs care simultaneously.</p>
	<p><b>Clean the foot control</b></p> <p>Clean the underside of the foot control with a moist cloth.</p>
	<p><b>Change cotton rolls on highspeed handpiece hose</b></p>
	<p><b>Grease suction handpieces</b></p> <p>Separate suction handpieces and grease the O-rings after thermidisinfection or sterilization as well as once a week.</p>
Monthly or as required	
	<p><b>Clean filter insert of wet suction system</b></p> <p>Press button "Extract residual water" before removing filter for cleaning.</p> <p>The button "Extract residual water" is located in the subscreen of the Start screen.</p>
	<p><b>Replace the water and air filters</b></p> <p>A) Water B) Air</p> <p><b>Empty the sediment tank (optional)</b> Wear protective gloves when emptying the sediment tank!</p> <p><b>Microbiological water test</b> Periodically in accordance with results and after periods of disuse &gt; 1 week.</p>
	<p><b>Sanitize treatment center</b></p> <p>For reduction of the biofilm within the fresh water carrying systems of the treatment center.</p> <ul style="list-style-type: none"><li>white - highspeed handpiece</li><li>green - motor SL+BL</li><li>blue - motor BL ISO</li><li>red - scaler</li><li>on sides- 2x Sprayvit</li><li>suction hoses</li></ul>
<p><b>Change amalgam rotor</b> <b>CAUTION!</b> The rotor must be replaced after 12 months in any case!</p> <p>1. "Amalg" appears on the user interface. Perform disinfection. 2. Only with the unit switched on: Remove amalgam rotor. 3. Fill in collected amalgam residues, close amalgam rotor. 4. Remove amalgam rotor from lower part and dispose of in an environmentally correct manner.</p> 	

For details, please refer to the corresponding documents "Care and cleaning instructions for the practice team".  
The national requirements and recommendations for hygiene and disinfection must be observed (e.g. RKI, ADA, CDC, etc).