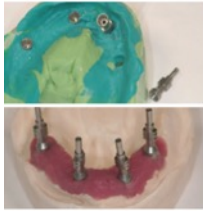
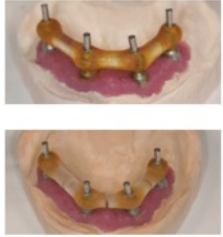










NEW HORIZONS DENTAL LAB: BAR RETAINED RESTORATION PROCEDURE GUIDE

DR: _____

PT: _____

		OFFICE/PRACTICE STEPS	NHDL STEPS
Post-Surgery	Step 3	<p>Clinical - Preliminary non-splinted impression in stock plastic tray. (Recommended: 3M - ESPE Trays)</p> <p>PROVIDE TO LAB:</p> <ul style="list-style-type: none"> <input type="checkbox"/> 1 Set of Open Tray Impression Copings <input type="checkbox"/> 2 Sets of Analogs <input type="checkbox"/> Guide Pins (30mm) <input type="checkbox"/> Plastic Temp Cylinders (AND If not Nobel) <input type="checkbox"/> Lab Screws <input type="checkbox"/> Final Screws 	<p>Fabricate model intra-oral luting jig & custom tray</p> <p>4 DAYS IN LAB</p> <p>DATE RTN TO DR:</p> 
	Step 4	<p>Final splinted impression in custom tray with luting jig inside</p> <p>PROVIDE TO LAB:</p> <ul style="list-style-type: none"> <input type="checkbox"/> Bite Registration 	<p>Fabricate master scanning model "Base-Bar & Wax Rim" or "Base-Bar & PIT" (Need opposing model and bite)</p> <p>4 DAYS IN LAB</p> <p>DATE RTN TO DR:</p> 
	Step 5	<p>VDO-records appointment</p> 	<p>Set teeth in wax for initial try-in</p> <p>8 DAYS IN LAB</p> <p>DATE RTN TO DR:</p> 
	Step 6	<p>Wax try-in to check bite, esthetics and vocals</p> 	<p>Bar Designed and fabricated for Insertion onto patients ridge. Meso Structure Designed and Fabricated for Insertion Into Denture</p> <p>3 WEEKS IN LAB</p> <p>DATE RTN TO DR:</p> 
	Step 7	<p>Inject process & finish</p> <p>8 DAYS IN LAB</p> <p>DATE RTN TO DR:</p> <p>Over Denture Processed and Finished with Clips or Attachments. Meso Structure Is embedded Into the acrylic for Strength</p>	<p>Prosthesis Ready for delivery</p> 
	Step 8	<p>Final insertion of prostheses!</p> 	

PLEASE KEEP THIS SHEET WITH CASE WHILE TRANSPORTING TO AND FROM LAB AND DOCTORS OFFICE