



## Lateral/Medial Epicondylitis

## Dr. Staiger

\*Treat these clients depending on doctor's orders.

Time Frame	Treatment	Goals
Phase I	A) Evaluate and Treat with only a home exercise program:	Pain management
Initial Visit	<ul> <li>Instruct in home exercise program (begin with icing and</li> </ul>	<ul> <li>ETL and/or FTL ROM</li> </ul>
	stretching only and tell client to progress to strengthening once	
	pain significantly decreases).	
	<ul> <li>Issue tennis elbow strap and instruct on proper placement or</li> </ul>	
	wrist cock-up orthosis depending on doctor's orders.	
	<ul> <li>Wear tennis elbow strap or wrist cock-up with all functional</li> </ul>	
	activities.	
	<ul> <li>Instruct in deep friction/cross-frictional massage techniques at</li> </ul>	
	point of maximal tenderness with Biofreeze, lotion, or CBD	
	oil/cream PRN.	
	<ul> <li>Eval for myofascial technique benefits/implement as indicated.</li> </ul>	
	B) Evaluate and Treat:	
	<ul> <li>Instruct on icing and home exercise program beginning with</li> </ul>	
	stretches and progressing as tolerated.	
	<ul> <li>For chronic clients, begin Flexbar exercise in clinic.</li> </ul>	
	<ul> <li>Issue strap unless wrist cock-up is ordered.</li> </ul>	
	Assess client:	
	<ul> <li>Special tests possibly including Cozen's, Resistive Tennis</li> </ul>	
	Elbow Test, and Passive Tennis Elbow Test.	
	<ul> <li>Assess grip strength-be careful not to have the client</li> </ul>	
	squeeze as hard as they can and push through their	
	pain, this will flare them up.	
	<ul> <li>Are they tender to palpation over the radial tunnel or</li> </ul>	
	lateral epicondyle?	
	May use modalities as indicated	
	<ul> <li>Modalities may include Ketoprofen, Dexamethasone, or</li> </ul>	
	Potassium Iodide as indicated.	
	<ul> <li>IASTM may be used as needed (Avoid PIN if irritated)</li> </ul>	
	<ul> <li>Instruct in cross-frictional massage techniques with</li> </ul>	
	Biofreeze, lotion, or CBD oil/cream PRN.	
	Eval for myofascial technique and IASTM	
	benefits/implement as needed	
	<ul> <li>Progress to strengthening once pain symptoms go down.</li> </ul>	
	<ul> <li>Instruct in grip exercises then eccentric muscle strength</li> </ul>	
	exercises.	
	*For medial epicondylitis do the same thing as above, except	
	Golfer's Elbow Test, and gentle resisted wrist flexion.	