## Kung Fu Throwing - Developed by Mike Caldwell & Lou Burress

(Comfort Distance = 10-15 yards),(Each # of throw is per partner)

I – Warm Up - MAKE SURE TO PIVOT	<u>II – The Kung Fu (<b>Comfort Distance</b>)</u>
<ul> <li>□ Warm up lap</li> <li>□ 10 Yards</li> <li>□ 25 forehands</li> <li>□ 25 backhands</li> <li>□ 25 hammers</li> <li>□ 20 yards</li> <li>□ 25 forehands</li> <li>□ 25 backhands</li> <li>□ 25 hammers</li> </ul>	□ Release point □ 10 lowest release forehand □ 10 lowest release backhand □ 10 farest release forehand □ 10 farest release backhand □ 10 highest release forehand □ 10 highest release backhand □ 10 highest release backhand □ Compass throwing - Imagine a compass with your pivot foot at the center. Pivot N and
<ul><li>30 yards</li><li>25 forehands</li><li>25 backhands</li><li>25 hammers</li></ul>	throw. Pivot NE and throw. Pivot E and throw and so on around the compass  Forehand compass  Backhand compass
<ul> <li>□ Comfort Distance</li> <li>□ 25 lefty forehands</li> <li>□ 25 lefty backhands</li> <li>□ 25 lefty hammers</li> <li>□ Stretch 5-10 minutes</li> <li>□ 10 small arm circles (both arms)</li> <li>□ 10 large arm circles (both arms)</li> <li>□ 10 over unders (5 per direction) -</li> </ul>	□ Forehand compass □ Backhand compass □ Rinky-dink. □ 100 throws at a distance of 2-yards. No re-gripping after catch. □ IO/OI □ 10 forehand IO □ 10 backhand OI
Imagine there is a waist-high hurdle to your right that you need to side step over and then go under, back to where you started	□ 10 forehand OI □ 10 backhand IO
III – The Huck	IV – Pivoting and Focus (Comfort Distance)
<ul><li>Stationary Huck</li><li>10 forehand</li><li>10 backhand</li></ul>	<ul> <li>□ Fake, pivot, throw (Pivot to comfort, imagine having a 50% mark)</li> <li>□ 10 forehand fakes —&gt; backhand</li> </ul>
<ul> <li>Run, Catch, Huck</li> <li>Put the disc out in front of you, catch, huck. Simulates an upline pass from a teammate.</li> <li>10 forehand</li> <li>10 backhand</li> </ul>	throws  10 backhand fakes —> forehand throws

## Part V - Static Stretching

Do it. All the recent press about in ineffectiveness of stretching has to do with the effects of stretching before working out. The science on stretching after is still solidly pro-stretching.