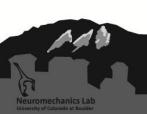
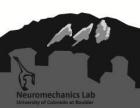
How to make your own cheap Delsys EMG sensor adhesive interfaces

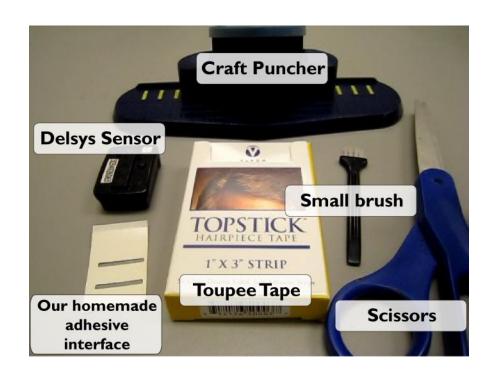
Helen J. Huang

Neuromechanics Lab University of Colorado, Boulder



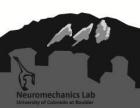




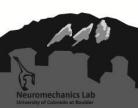


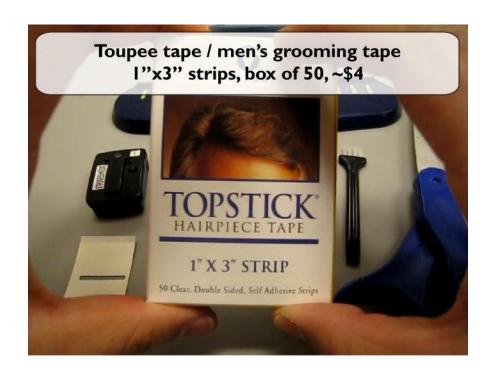


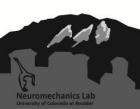


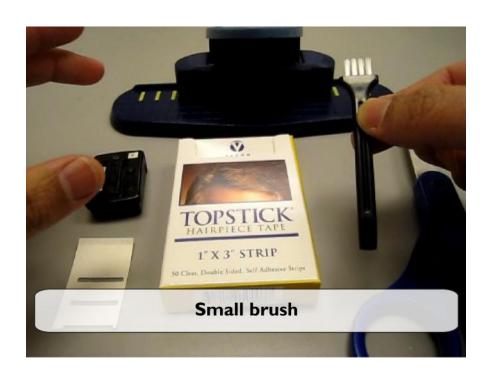


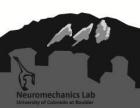




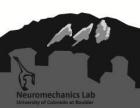




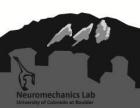


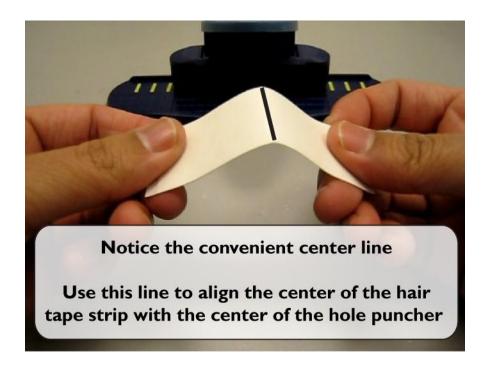


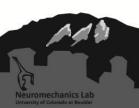


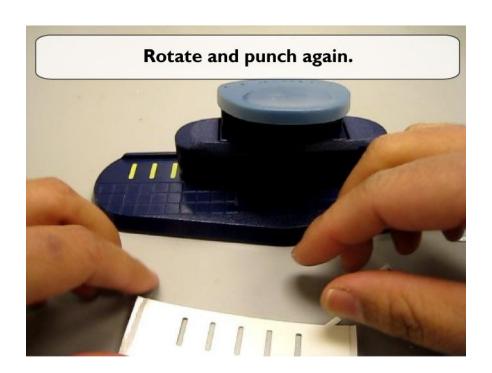


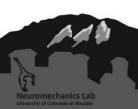


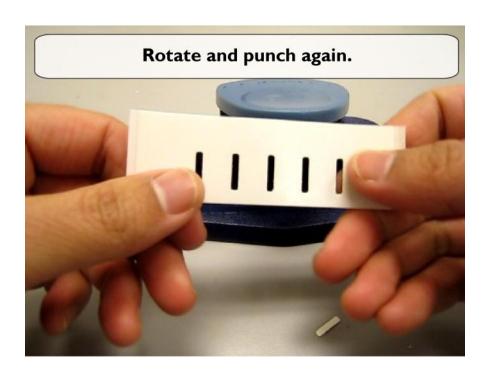


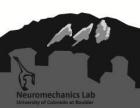










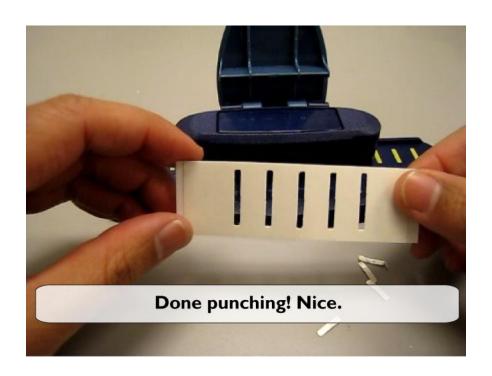


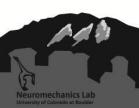




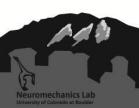










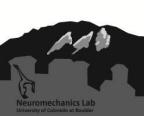


Make your own for \$0.05 each or pay \$0.50

Takes time - get an undergrad

Needs skill - practice. really, it's not hard.

Tip: be sure to clear / clean the puncher of any small pieces of double sided tape. Otherwise, it will become more difficult to get the tape strip in and out or to align the strip well.



Method and video created by: Helen J. Huang

