**Skin elasticity test procedure**

1. Mark one of the volunteer’s hands (in the back, preferentially the left hand) with a dark marker. The mark should be round and not too big or too small (around twice of this size: ●).
2. Place the hand bellow the camera (in general it is better to have the camera support around 15 cm above the table), and measure how distant the mark is from the camera.
3. Start the program and answer the questions it makes.
4. The volunteer’s hand has to be very still and as long as you see that the program recognized the mark pull the volunteer’s skin (in the same horizontal line where the mark is), hold it during 2 seconds and then release. Make sure the program recognizes the mark during all the test.
5. Wait 8 seconds before pulling the skin again.
6. Repeat it for at least 6 times.
7. Try to mostly displace the mark around 1 cm and a couple around 0.5 cm.
8. When you are done, close the program and open the data file.
9. Save it with the volunteer’s name and other information about the test.
10. Do at least 2 tests for each person.