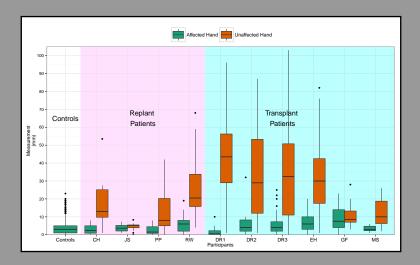
#### Overview

Group	N
Control	14
Amputee	22
Transplant	$4^1$
Replant	4

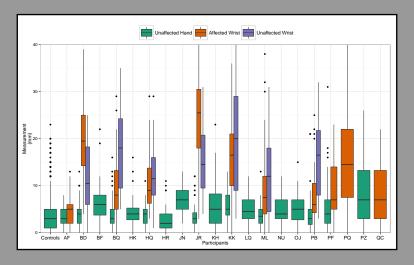
<sup>&</sup>lt;sup>1</sup>6 counting DR's 3 sessions

## Controls and Replant/Transplant Patients by Participant



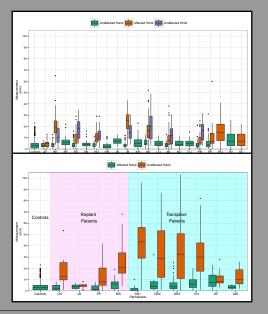
The upper and lower "hinges" correspond to the first and third quartiles (the 25th and 75th percentiles). The upper whisker extends from the hinge to the highest value that is within 1.5 \* IQR of the hinge, where IQR is the inter-quartile range, or distance between the first and third quartiles. The lower whisker extends from the hinge to the lowest value within 1.5 \* IQR of the hinge. Data beyond the end of the whiskers are outliers and plotted as points (as specified by Tukey).

## Amputees by Participant

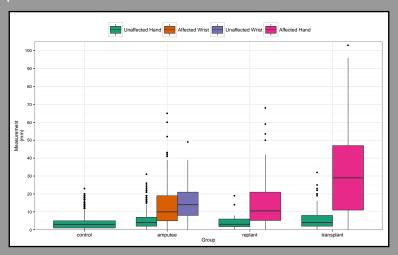


The upper and lower "hinges" correspond to the first and third quartiles (the 25th and 75th percentiles). The upper whisker extends from the hinge to the highest value that is within 1.5 \* IQR of the hinge, where IQR is the inter-quartile range, or distance between the first and third quartiles. The lower whisker extends from the hinge to the lowest value within 1.5 \* IQR of the hinge. Data beyond the end of the whiskers are outliers and plotted as points (as specified by Tukey).

# Comparison Amputees vs. Replant/Transplant Patients<sup>2</sup>

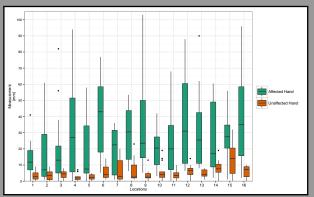


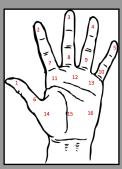
# Controls, Amputees, and Replant/Transplant Patients by Group



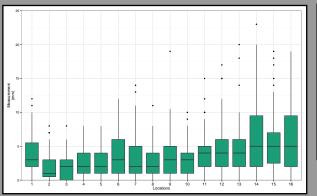
The upper and lower "hinges" correspond to the first and third quartiles (the 25th and 75th percentiles). The upper whisker extends from the hinge to the highest value that is within 1.5 \* IQR of the hinge, where IQR is the inter-quartile range, or distance between the first and third quartiles. The lower whisker extends from the hinge to the lowest value within 1.5 \* IQR of the hinge. Data beyond the end of the whiskers are outliers and plotted as points (as specified by Tukey).

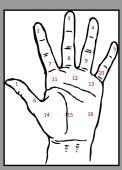
## Replant/Transplant Patients by Location





# Controls by Location





# Location Comparison

