

Descriptive Stat's Report

Participant 31

DV's Based on Hand Used

Max Aperature Size

\$`?`

NULL

\$left

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	47	65.05	14.6	64.55	65.05	18.31	39.54	93.64	54.1	0.01	-1.13 2.13

\$right

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	48	84.07	17.99	83.28	83.79	26.23	57.52	115.19	57.67	0.12	-1.5 2.6

Time of Max Aperature

\$`?`

NULL

\$left

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	47	79.55	20.44	82	79.59	19.27	28	118	90	-0.17	-0.48 2.98

\$right

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	48	103.54	80.06	75	86.15	14.83	48	438	390	2.54	6.16 11.56

Max Velocity of Hand

\$`?`

NULL

\$left

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	47	2625.82	377.43	2789.71	2657.3	361.53	1726.99	3150.79	1423.8	-0.66	
1			-0.73	55.05								

\$right

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	48	3328.56	393.55	3288.34	3324.46	461.62	2610.56	4212.78	1602.22	0.17	
1			-0.9	56.8								

Total Duration of Transport

\$`?`

NULL

\$left

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	47	125.98	23.38	119	123.69	26.69	97	186	89	0.77	-0.32 3.41

\$right

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	48	138.58	79.38	110.5	122.15	17.79	80	479	399	2.58	6.69 11.46

DV's Based on Vision Condition

Max Aperature Size

\$`?`

NULL

\$visible

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	47	78.83	18.3	78.81	78.07	20.08	51.84	115.19	63.35	0.29	-1.07 2.67

\$hidden

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	48	70.57	18.79	70.74	70.02	13.37	39.54	106.17	66.63	0.33	-0.67
se												
1	2.71											

Time of Max Aperature

\$`?`

NULL

\$visible

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	47	86.38	13.41	85	85.38	14.83	64	118	54	0.63	-0.25 1.96

\$hidden

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	48	96.85	82.93	68	79.33	15.57	28	438	410	2.47	5.76 11.97

Max Velocity of Hand

\$`?`

NULL

\$visible

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	47	2691.15	456.29	2789.71	2704.09	515.89	1726.99	3559.49	1832.5	-0.21	
kurtosis se												
1	-0.94	66.56										

\$hidden

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	48	3264.6	417.02	3122.37	3240.28	450.22	2722.13	4212.78	1490.65	0.49	
kurtosis se												
1	-1.14	60.19										

Total Duration of Transport

\$`?`

NULL

\$visible

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	47	129.7	22.05	129	128.03	23.72	97	186	89	0.59	-0.34 3.22

\$hidden

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	48	134.94	80.17	106	117.78	11.86	80	479	399	2.63	6.79 11.57

Max Aperature Size

NULL

Time of Max Aperature

NULL

Max Velocity of Hand

NULL

Total Duration of Transport

NULL

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$`1cm`
  vars  n   mean    sd median trimmed  mad min max range skew kurtosis   se
1    1 32 137.91 69.97  120.5  124.42 25.95 86 479   393 3.69    14.88 12.37

$`2cm`
  vars  n   mean    sd median trimmed  mad min max range skew kurtosis   se
1    1 31 132.39 49.92   116  121.04 22.24 84 310   226 2.14     4.11 8.97

$`4cm`
  vars  n   mean    sd median trimmed  mad min max range skew kurtosis   se
1    1 32 126.75 55.82  107.5  115.12 12.6  80 384   304 3.22    11.49 9.87

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