

Descriptive Stat's Report

Participant 28

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	41	74.18	17.3	73	73.65	19.93	47.42	107.47	60.05	0.18	-1.03 2.7

\$right

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	53	77.7	18.47	79.67	77.71	20.62	44.58	119.01	74.43	-0.08	-0.86
												2.54

Time of Max Aperature

\$`?`

NULL

\$left

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	41	76.59	13.55	75	75.42	11.86	56	120	64	1.23	2.29 2.12

\$right

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	52	80.38	18.11	80.5	79.4	20.02	49	119	70	0.36	-0.84 2.51

Max Velocity of Hand

\$`?`

NULL

\$left

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	41	2963.44	489.39	2958.46	2932.24	319.73	2118.96	5214.88	3095.92	2.1	
												8.61 76.43

\$right

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	53	2877.83	576.93	2876.2	2858.92	649.63	1915.07	4802.86	2887.79	0.51	
												0.5 79.25

Total Duration of Transport

\$`?`

NULL

\$left

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	41	124.85	32.11	121	122.09	29.65	75	230	155	0.9	1.14 5.01

\$right

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	53	139.36	41.92	136	136.4	44.48	79	300	221	1.06	2.06 5.76

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	44	68.47	18.38	62.59	67.75	20.68	44.58	99.08	54.5	0.3	-1.51 2.77

\$hidden

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	50	82.93	14.69	80.32	82.11	16.29	55.45	119.01	63.56	0.43	-0.69
												2.08

Time of Max Aperature

\$`?`

NULL

\$visible

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	44	69.86	11.87	69	68.89	10.38	49	120	71	1.61	5.01 1.79

\$hidden

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	49	86.65	15.67	87	86.37	13.34	55	119	64	0.22	-0.4 2.24

Max Velocity of Hand

\$`?`

NULL

\$visible

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	44	3191.05	380.74	3166.81	3163.37	273.25	2350.53	4802.86	2452.33	1.52	
												5.41 57.4

\$hidden

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	50	2672.39	544.51	2596.14	2620.31	486.32	1915.07	5214.88	3299.81	2.01	
												7.2 77

Total Duration of Transport

\$`?`

NULL

\$visible

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	44	116.73	37.77	113.5	111.17	24.46	75	300	225	2.72	10.29 5.69

\$hidden

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	50	147.38	33.24	145.5	146.85	33.36	82	230	148	0.17	-0.51 4.7

DV's Based on Block Size

Max Aperature Size

\$`?`

NULL

\$`1cm`

	vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	32	59.85	10.63	63.35	59.63	16.27	44.58	76.99	32.41	0.04	-1.66	1.88

\$`2cm`

	vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	37	76.16	12.14	79.41	76.23	12.54	48.75	99.08	50.33	-0.24	-0.89	2

\$`4cm`

	vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	25	97.04	8.61	95.68	96.53	10.62	85.14	119.01	33.87	0.57	-0.35	1.72

Time of Max Aperature

\$`?`

NULL

\$`1cm`

	vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	32	82.03	15.65	83.5	81.23	12.6	55	118	63	0.31	-0.39	2.77

\$`2cm`

	vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	36	78.14	15.22	75.5	76.13	9.64	57	120	63	1.24	1.4	2.54

\$`4cm`

	vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	25	75.28	18.28	68	74.05	13.34	49	114	65	0.65	-0.79	3.66

Max Velocity of Hand

\$`?`

NULL

\$`1cm`

	vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	32	2896.54	576.1	2884.22	2854.31	493.83	2032.86	5214.88	3182.03	1.76		
1			5.71	101.84									

\$`2cm`

	vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	37	2873.91	459.15	2988.31	2891.22	418.54	1915.07	3583.64	1668.57	-0.44		
1			-0.91	75.48									

\$`4cm`

	vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	25	3000.07	609.82	2958.46	2961.02	563.31	2005.62	4802.86	2797.25	0.84		
1			0.94	121.96									

Total Duration of Transport

\$`?`

NULL

\$`1cm`

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vars  n   mean    sd median trimmed  mad min max range skew kurtosis  se
1    1 32 145.34 31.9  139.5  143.69 27.43 82 230  148 0.55   -0.05 5.64

$`2cm`
vars  n   mean    sd median trimmed  mad min max range skew kurtosis  se
1    1 37 130.03 33.54   125  127.71 35.58 82 203  121 0.53   -0.73 5.51

$`4cm`
vars  n   mean    sd median trimmed  mad min max range skew kurtosis  se
1    1 25 121.72 48.75   106  113.76 32.62 75 300  225 2.02    4.62 9.75

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