

Descriptive Stat's Report

Participant 25

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	49	89.59	24.55	92.35	89.44	30.28	49.26	136.87	87.61	0.07	-1.1
1												3.51

\$right

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	49	74.3	16.66	74.47	74.15	16.19	43.86	109.89	66.03	-0.04	-0.72
1												2.38

Time of Max Aperature

\$`?`

NULL

\$left

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	49	68.04	12.11	69	69.17	7.41	21	94	73	-1.5	4.25
												1.73

\$right

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	48	65.21	16.41	65.5	65.67	18.53	29	94	65	-0.15	-0.66
												2.37

Max Velocity of Hand

\$`?`

NULL

\$left

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	49	3449.17	283.53	3447.83	3438.83	342.01	2942.79	4092.37	1149.58	0.27	
1												-0.63
												40.5

\$right

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	49	3542.32	261.59	3523.49	3528.91	224.14	2912.9	4260.87	1347.97	0.5	
1												0.61
												37.37

Total Duration of Transport

\$`?`

NULL

\$left

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	49	112.24	15.5	114	112.15	16.31	69	145	76	-0.07	-0.11
												2.21

\$right

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	49	100.71	12.55	101	100.39	11.86	76	135	59	0.32	-0.03
												1.79

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	49	71.13	19.2	67.27	69.93	24.03	43.86	116.12	72.26	0.49	-0.75 2.74

\$hidden

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	49	92.75	19.81	86.96	91.83	18.6	62.33	136.87	74.53	0.5	-0.8 2.83

Time of Max Aperature

\$`?`

NULL

\$visible

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	48	69.5	16.81	72	71.47	10.38	21	94	73	-1.3	1.26 2.43

\$hidden

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	49	63.84	11.02	64	63.02	11.86	46	94	48	0.69	-0.06 1.57

Max Velocity of Hand

\$`?`

NULL

\$visible

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	49	3566.56	297.35	3555.63	3559.29	324.27	2947.03	4260.87	1313.84	0.2	
1			-0.41	42.48								

\$hidden

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	49	3424.93	233.65	3443.11	3425.31	217.79	2912.9	4056.17	1143.27	0.08	
1			0	33.38								

Total Duration of Transport

\$`?`

NULL

\$visible

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	49	105.59	10.83	104	105.49	8.9	69	135	66	-0.19	1.59 1.55

\$hidden

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	49	107.37	18.63	104	106.98	22.24	76	145	69	0.21	-1.1 2.66

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	62.71	13.45	61.92	62.39	18.35	43.86	84.49	40.63	0.21	-1.47 2.38

\$`2cm`

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	32	79.07	14.5	76.17	77.92	14.79	59.4	113.85	54.45	0.61	-0.76 2.56

\$`4cm`

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	34	102.74	16.57	100.75	101.8	21.26	80.76	136.87	56.11	0.38	-1.17
												2.84

Time of Max Aperature

\$`?`

NULL

\$`1cm`

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	32	65.25	17.68	70	66.73	10.38	21	94	73	-0.84	0.17 3.13

\$`2cm`

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	32	65.72	13.33	67	66.27	14.83	32	90	58	-0.39	-0.31 2.36

\$`4cm`

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	33	68.88	11.77	67	68.48	10.38	49	94	45	0.3	-0.67 2.05

Max Velocity of Hand

\$`?`

NULL

\$`1cm`

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	32	3512.42	291.54	3514.78	3509.36	287.34	2912.9	4260.87	1347.97	0.16	
												-0.2 51.54

\$`2cm`

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	32	3443.7	246.3	3478.31	3436.99	249.19	2942.79	4092.37	1149.58	0.29	
												-0.03 43.54

\$`4cm`

vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
1	1	34	3529.03	286.42	3486.57	3520.69	256.18	2947.03	4196.13	1249.1	0.36	
												-0.24 49.12

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 32 113.75 13.28  114.5   113.5 13.34 87 145    58 0.2    -0.42 2.35

$`2cm`
  vars  n   mean    sd median trimmed   mad min max range skew kurtosis   se
1    1 32  106 14.46   102   104.5 11.86 86 144    58 0.9     0.07 2.56

$`4cm`
  vars  n   mean    sd median trimmed   mad min max range skew kurtosis   se
1    1 34 100.09 14.9    99    100 14.08 69 134    65 0.1    -0.52 2.55

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