Descriptive Stat's Report
Participant 39-DR

DV's Based on Hand Used

Max Aperature Size

```
$`?`
NULL


$left
  vars  n  mean    sd median trimmed   mad   min    max range skew kurtosis
1    1 48 81.27 27.32   82.9   79.71 32.66 41.98 139.23 97.25 0.39    -0.96
     se
1 3.94


$right
  vars  n  mean   sd median trimmed   mad   min    max range skew kurtosis   se
1    1 48 85.66 17.2  79.49   84.99 19.19 61.44 119.23 57.79 0.38    -1.31 2.48
```

Time of Max Aperature

```
$`?`
NULL


$left
  vars  n  mean   sd median trimmed   mad min max range skew kurtosis   se
1    1 47 71.23 17.9     68   68.31 11.86  49 142    93 1.93     4.37 2.61


$right
  vars  n  mean   sd median trimmed  mad min max range skew kurtosis   se
1    1 48 44.67 7.39     45    44.4 5.93  30  61    31 0.16    -0.46 1.07
```

Max Velocty of Hand

```
$`?`
NULL


$left
  vars  n   mean     sd  median trimmed    mad     min     max   range skew
1    1 48 2799.4 316.05 2823.78 2787.23 308.99 2266.05 3611.09 1345.04 0.33
  kurtosis    se
1     -0.3 45.62


$right
  vars  n    mean     sd  median trimmed    mad    min     max   range skew
1    1 48 3477.51 354.47 3426.35 3438.84 235.87 2667.4 4718.58 2051.18 1.29
  kurtosis    se
1     2.76 51.16
```

Total Duration of Transport

```
$`?`
NULL


$left
  vars  n  mean    sd median trimmed   mad min max range skew kurtosis   se
1    1 48 115.4 21.71  113.5   113.2 20.76  83 198   115 1.33     2.67 3.13


$right
  vars  n  mean    sd median trimmed   mad min max range skew kurtosis   se
1    1 48 85.33 40.77     69   77.53 14.08  52 288   236 3.11     11.3 5.88
```

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 48 94.23 20.68  89.71   93.23 25.2 63.94 139.23  75.3 0.37       -1 2.98


$hidden
  vars  n  mean     sd median trimmed   mad   min    max range skew kurtosis
1    1 48 72.69 19.69   70.7   72.17 24.13 41.98 109.51 67.53 0.31    -1.17
    se
1 2.84
```

Time of Max Aperature

```
$`?`
NULL


$visible
  vars  n mean     sd median trimmed   mad min max range skew kurtosis   se
1    1 47   60 21.13     58   58.15 20.76  30 142   112 1.28     2.84 3.08


$hidden
  vars  n  mean     sd median trimmed   mad min max range skew kurtosis   se
1    1 48 55.67 16.68   53.5    53.8 16.31  33 122    89  1.8     4.52 2.41
```

Max Velocty of Hand

```
$`?`
NULL


$visible
  vars  n   mean     sd  median trimmed    mad     min     max   range skew
1    1 48 3128.1 535.38 3134.56 3090.57 496.12 2266.05 4718.58 2452.53 0.64
  kurtosis    se
1     0.55 77.28


$hidden
  vars  n   mean     sd  median trimmed    mad    min     max   range  skew
1    1 48 3148.8 416.52 3227.23 3152.97 428.88 2329.7 4213.37 1883.67 -0.01
  kurtosis    se
1    -0.58 60.12
```

Total Duration of Transport

```
$`?`
NULL


$visible
  vars  n   mean    sd median trimmed   mad min max range skew kurtosis   se
1    1 48 113.65 41.49  112.5  108.88 27.43  56 288   232 1.66     4.65 5.99


$hidden
  vars  n  mean    sd median trimmed   mad min max range skew kurtosis   se
1    1 48 87.08 22.66     90   86.08 28.91  52 159   107 0.53     0.15 3.27
```

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 28 63.33 11.1   65.2    63.5 10.35 41.98 88.69 46.71 -0.23    -0.48 2.1


$`2cm`
  vars  n mean     sd median trimmed   mad   min    max range  skew kurtosis
1    1 34 76.69 14.65  77.16   77.01 12.55 49.21 103.12 53.91 -0.32    -0.81
    se
1 2.51


$`4cm`
  vars  n   mean     sd median trimmed   mad   min    max range  skew kurtosis
1    1 34 106.82 15.17 107.11   106.8 11.56 67.97 139.23 71.26 -0.07     0.06
    se
1 2.6
```

Time of Max Aperature

```
$`?`
NULL


$`1cm`
  vars  n  mean     sd median trimmed   mad min max range skew kurtosis  se
1    1 27 50.15 16.64     46   48.57 17.79  30 103    73 1.12     1.35 3.2


$`2cm`
  vars  n  mean     sd median trimmed   mad min max range skew kurtosis se
1    1 34 55.94 11.67     54    55.5 11.86  37  77    40  0.3    -1.17  2


$`4cm`
  vars  n  mean     sd median trimmed   mad min max range skew kurtosis   se
1    1 34 65.76 23.68     59   62.36 17.79  35 142   107 1.35     1.69 4.06
```

Max Velocty of Hand

```
$`?`
NULL


$`1cm`
  vars  n    mean     sd  median trimmed    mad     min     max   range skew
1    1 28 3127.13 466.25 3123.19 3100.12 360.56 2276.51 4718.58 2442.07 1.08
  kurtosis    se
1     2.73 88.11


$`2cm`
  vars  n   mean  sd  median trimmed    mad     min     max   range skew
1    1 34 3064.4 477 3094.83 3055.77 604.05 2309.22 4141.86 1832.64 0.12
  kurtosis   se
1    -1.12 81.8


$`4cm`
  vars  n    mean     sd median trimmed mad     min     max   range skew
1    1 34 3221.83 487.16 3246.3 3208.56 397 2266.05 4445.22 2179.17 0.22
  kurtosis    se
1     0.02 83.55
```

Total Duration of Transport

```
$`?`
NULL

$`1cm`
  vars  n   mean    sd median trimmed   mad min max range skew kurtosis   se
1    1 28 113.64 47.99  103.5  107.08 39.29  64 288   224 1.77     3.85 9.07

$`2cm`
  vars  n  mean    sd median trimmed   mad min max range skew kurtosis   se
1    1 34 95.82 24.07     96   95.89 30.39  53 131    78    0    -1.33 4.13

$`4cm`
  vars  n  mean    sd median trimmed  mad min max range skew kurtosis   se
1    1 34 93.97 31.93     92      91 34.1  52 198   146 1.02     1.33 5.48
```