

# Summary Statistics

August 30, 2021

```
print(dat_include)
```

```
## # A tibble: 4 x 2
##   decision_point percent_included
##         <dbl>         <dbl>
## 1             1             1
## 2             2         0.839
## 3             3         0.783
## 4             4         0.755
```

```
print(dat_rand_probs_invite)
```

```
## # A tibble: 4 x 4
##   decision_point n_charity n_product prob_charity
##         <dbl>    <int>    <int>    <dbl>
## 1             1        291        292    0.499
## 2             2        247        245    0.502
## 3             3        229        226    0.503
## 4             4        220        219    0.501
```

```
print(dat_hrs_elapsed)
```

```
## # A tibble: 4 x 3
##   decision_point minimum_hrs_elapsed maximum_hrs_elapsed
##         <dbl>         <dbl>         <dbl>
## 1             1          47.6          77.3
## 2             2          71.9          77.3
## 3             3          73.8          75.6
## 4             4          62.6          71.8
```

```
print(dat_response_probs)
```

```
## # A tibble: 4 x 4
##   decision_point n_delta47 tot percent_delta47
##         <dbl>    <dbl> <int>         <dbl>
## 1             1        384   591         0.650
## 2             2        287   496         0.579
## 3             3        231   463         0.499
## 4             4        201   446         0.451
```