```
> # Includes NA Trials
>
> CrossTable(IBD3$PHASES2, IBD3$PREGNANT_EXCL, prop.chisq=F, prop.t=F)  #rows then/over columns


   Cell Contents
|-------------------------|
|                       N |
|           N / Row Total |
|           N / Col Total |
|-------------------------|


Total Observations in Table:  146


             | IBD3$PREGNANT_EXCL
IBD3$PHASES2 |         N |         Y | Row Total |
-------------|-----------|-----------|-----------|
          P1 |         4 |         4 |         8 |
             |     0.500 |     0.500 |     0.055 |
             |     0.068 |     0.046 |           |
-------------|-----------|-----------|-----------|
          P2 |        17 |        31 |        48 |
             |     0.354 |     0.646 |     0.329 |
             |     0.288 |     0.356 |           |
-------------|-----------|-----------|-----------|
          P3 |        30 |        35 |        65 |
             |     0.462 |     0.538 |     0.445 |
             |     0.508 |     0.402 |           |
-------------|-----------|-----------|-----------|
          P4 |         3 |         8 |        11 |
             |     0.273 |     0.727 |     0.075 |
             |     0.051 |     0.092 |           |
-------------|-----------|-----------|-----------|
         PNA |         5 |         9 |        14 |
             |     0.357 |     0.643 |     0.096 |
             |     0.085 |     0.103 |           |
-------------|-----------|-----------|-----------|
Column Total |        59 |        87 |       146 |
             |     0.404 |     0.596 |           |
-------------|-----------|-----------|-----------|
```

```
>
> #Excludes NA Trials
>
> IBD3A <-  IBD3 %>% filter( PHASES2 != "PNA")
>   CrossTable( IBD3A$PHASES2, IBD3A$PREGNANT_EXCL, prop.chisq=F, prop.t=F)  #rows then/over columns


   Cell Contents
|-------------------------|
|                       N |
|           N / Row Total |
|           N / Col Total |
|-------------------------|


Total Observations in Table:  132


              | IBD3A$PREGNANT_EXCL
IBD3A$PHASES2 |         N |         Y | Row Total |
--------------|-----------|-----------|-----------|
           P1 |         4 |         4 |         8 |
              |     0.500 |     0.500 |     0.061 |
              |     0.074 |     0.051 |           |
--------------|-----------|-----------|-----------|
           P2 |        17 |        31 |        48 |
              |     0.354 |     0.646 |     0.364 |
              |     0.315 |     0.397 |           |
--------------|-----------|-----------|-----------|
           P3 |        30 |        35 |        65 |
              |     0.462 |     0.538 |     0.492 |
              |     0.556 |     0.449 |           |
--------------|-----------|-----------|-----------|
           P4 |         3 |         8 |        11 |
              |     0.273 |     0.727 |     0.083 |
              |     0.056 |     0.103 |           |
--------------|-----------|-----------|-----------|
 Column Total |        54 |        78 |       132 |
              |     0.409 |     0.591 |           |
--------------|-----------|-----------|-----------|
```

```
>
>
>  #3-4 TRIALS ONLYs
>
>   IBD3B <-  IBD3 %>% filter( PHASES2 %in% c('P3','P4') )
>
>   CrossTable( IBD3B$PHASES2, IBD3B$PREGNANT_EXCL, prop.chisq=F, prop.t=F)  #rows then/over columns


   Cell Contents
|-------------------------|
|                       N |
|           N / Row Total |
|           N / Col Total |
|-------------------------|


Total Observations in Table:  76


             | IBD3B$PREGNANT_EXCL
IBD3B$PHASES2 |         N |         Y | Row Total |
--------------|-----------|-----------|-----------|
           P3 |        30 |        35 |        65 |
              |     0.462 |     0.538 |     0.855 |
              |     0.909 |     0.814 |           |
--------------|-----------|-----------|-----------|
           P4 |         3 |         8 |        11 |
              |     0.273 |     0.727 |     0.145 |
              |     0.091 |     0.186 |           |
--------------|-----------|-----------|-----------|
 Column Total |        33 |        43 |        76 |
              |     0.434 |     0.566 |           |
--------------|-----------|-----------|-----------|
```

Console | Terminal | Jobs

R 4.1.1 · ~/Documents/R/IBD Clinical Trials Paper/

```
> print(IBD3_SUMMARY)
# A tibble: 5 × 5
  PHASES2 COUNT SUBJECTS PCT_N      PCT_SUBJ
  <ord>   <int>    <dbl> <formttbl> <formttbl>
1 P1          8      297 5.48%      0.59%
2 P2         48     6379 32.88%     12.71%
3 P3         65    31519 44.52%     62.80%
4 P4         11     1687 7.53%      3.36%
5 PNA        14    10306 9.59%      20.53%
> print(IBD3A_SUMMARY)
# A tibble: 4 × 5
  PHASES2 COUNT SUBJECTS PCT_N      PCT_SUBJ
  <ord>   <int>    <dbl> <formttbl> <formttbl>
1 P1          8      297 6.06%      0.74%
2 P2         48     6379 36.36%     15.99%
3 P3         65    31519 49.24%     79.03%
4 P4         11     1687 8.33%      4.23%
> print(IBD3B_SUMMARY)
# A tibble: 4 × 6
  PHASES2 PREGNANT_EXCL COUNT SUBJECTS PCT_N      PCT_SUBJ
  <ord>   <chr>          <int>    <dbl> <formttbl> <formttbl>
1 P3      N                 30    16870 46.15%     53.52%
2 P3      Y                 35    14649 53.85%     46.48%
3 P4      N                  3      124 27.27%     7.35%
4 P4      Y                  8     1563 72.73%     92.65%
>
```