

# R Notebook

```
library(dplyr); library(knitr)
```

```
##
```

```
## Attaching package: 'dplyr'
```

```
## The following objects are masked from 'package:stats':
```

```
##
```

```
## filter, lag
```

```
## The following objects are masked from 'package:base':
```

```
##
```

```
## intersect, setdiff, setequal, union
```

```
f <- list.files("../Code/NH_COVID/NH_COVID/models/results/S/", full.names = T)
```

```
x <- lapply(f, read.csv) %>%  
do.call(rbind,.)
```

```
x %>%  
filter(ResTurn != 0) %>%  
group_by(Type) %>%  
summarise_at(.vars = 'ResTurn', .funs = c('mean', 'median', 'min', 'max')) %>%  
kable(digits = 2)
```

Type	mean	median	min	max
CN	2.29	2	1	7
LPN	19.96	20	4	34
RN	5.25	5	1	7