nph: report for power

```
# Output results -----
p_results <-
 data.frame(
   Test = c("Maximum Logrank", rep("Weighted Logrank", 4)),
   rho = c("0011", 0, 0, 1, 1),
   gamma = c("0101", 0, 1, 0, 1),
   power = params$p_pow)
p_results
##
               Test rho gamma power
## 1 Maximum Logrank 0011 0101
## 2 Weighted Logrank 0
## 3 Weighted Logrank 0 1 0 ## 4 Weighted Logrank 1 0 0
## 5 Weighted Logrank 1 1
# Output results -----
knitr::kable(p_results)
```

Test	rho	gamma	power
Maximum Logrank	0011	0101	0
Weighted Logrank	0	0	0
Weighted Logrank	0	1	0
Weighted Logrank	1	0	0
Weighted Logrank	1	1	0