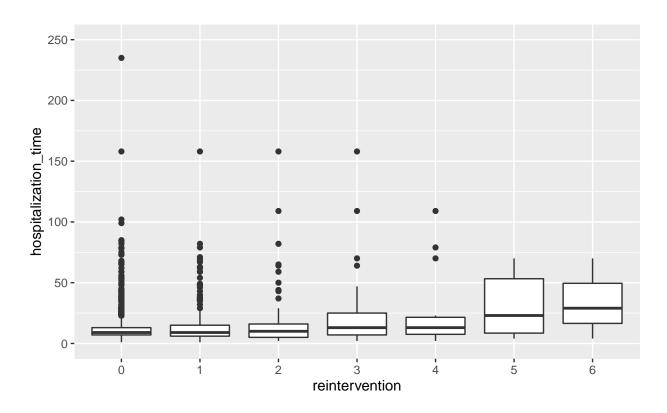
# Reinterventions exploration

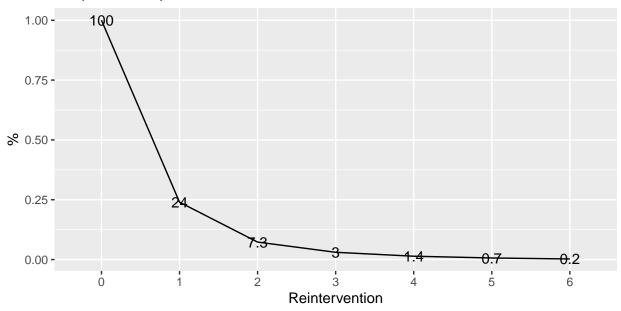
### Hospitalization Time



```
##
      {\tt reintervention} \ {\tt 0\%}
                            25% 50%
                                        75% 100%
## 1:
                            7.0
                                   9 13.00
                                              235
## 2:
                      1
                         1
                            6.0
                                   9 15.00
                                              158
## 3:
                                              158
                      3
## 4:
                            7.0
                                              158
## 5:
                                              109
## 6:
                            8.5
                                  23 53.25
                                               70
## 7:
                         4 16.5
                                  29 49.50
```

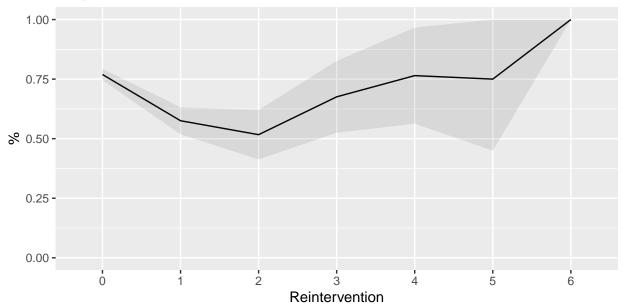
#### Proportion of reinterventions

Proportion of patients, total 1218



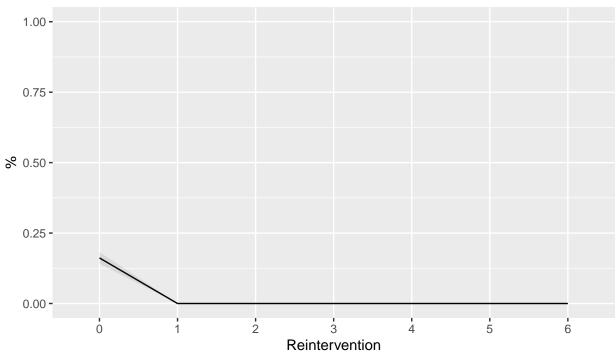
### Proportion of SICU transfers

#### Proportion of transferred to SICU

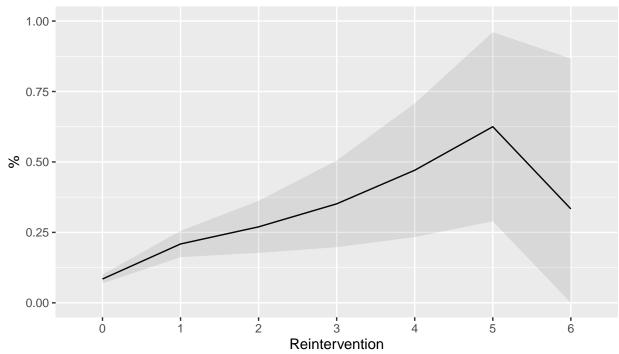


# Evolution of surgeries

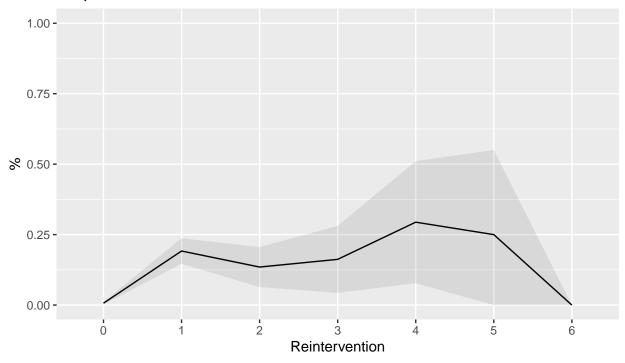
### Proportion of 3CO



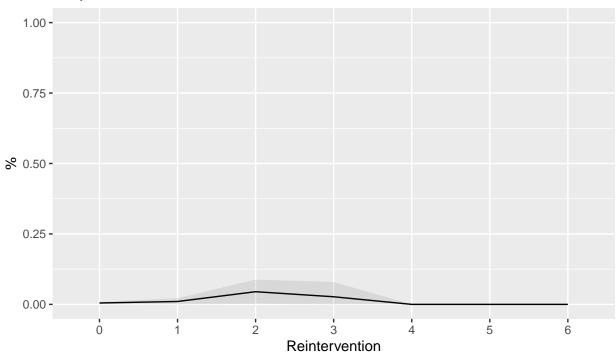
### Proportion of Implant removal



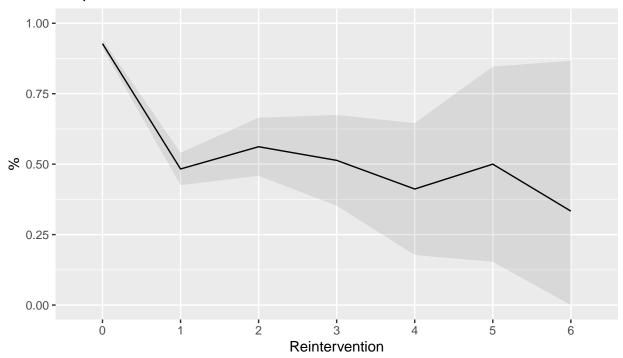
### Proportion of Infection Debridement



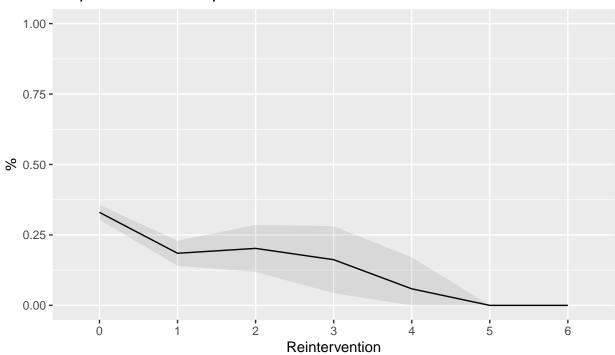
### Proportion of Anterior Instrumented Fusion



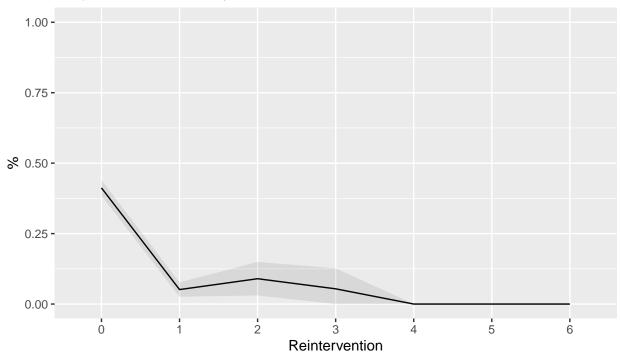
### Proportion of Posterior Instrumented Fusion



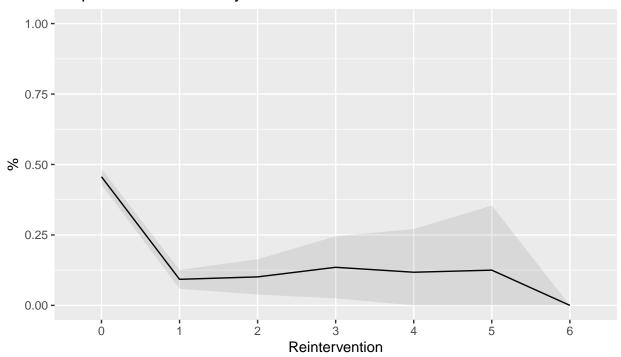
### Proportion of Decompression



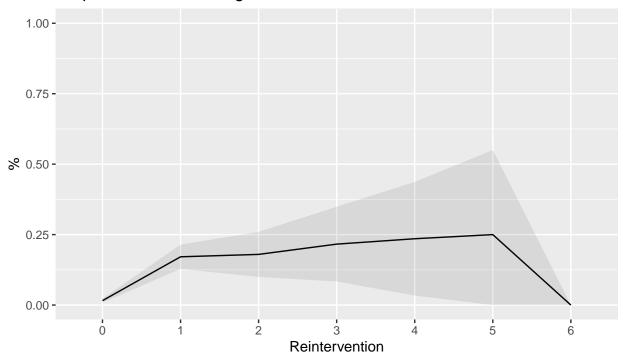
# Proportion of Interbody Fusion



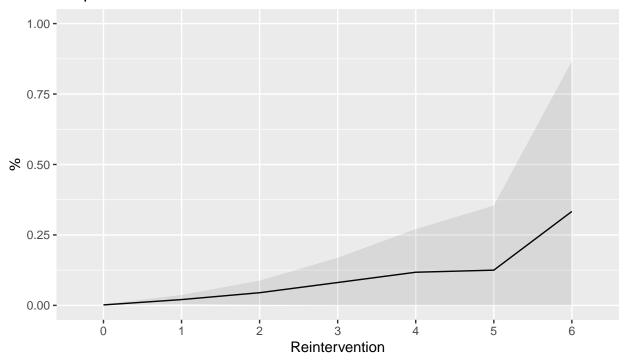
### Proportion of Osteotomy



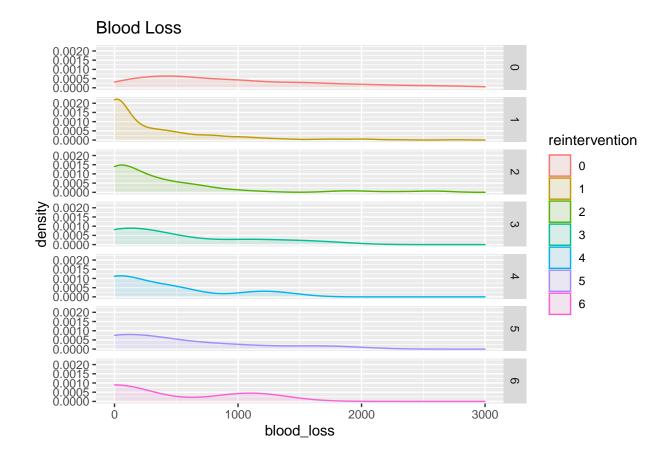
### Proportion of Rod change



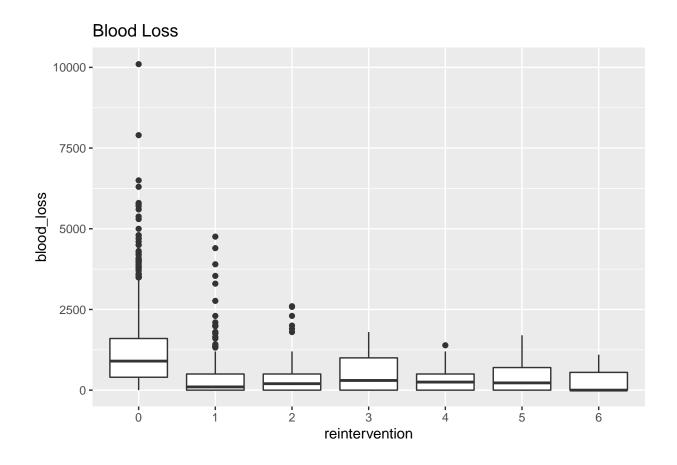
### Proportion of Scar revision



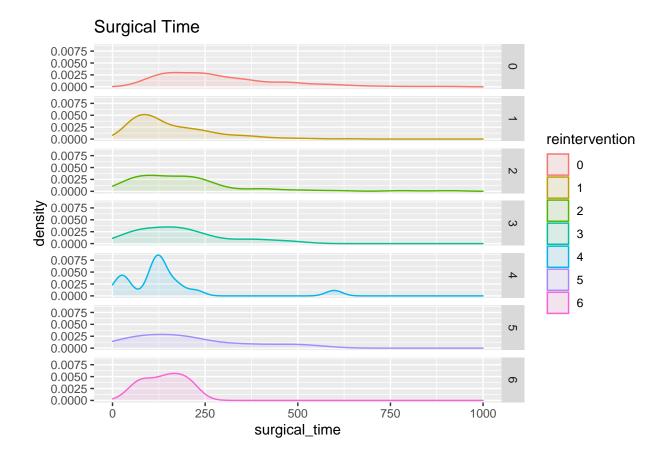
## Warning: Removed 107 rows containing non-finite values (stat\_density).



## Warning: Removed 38 rows containing non-finite values (stat\_boxplot).



## Warning: Removed 111 rows containing non-finite values (stat\_density).



## Warning: Removed 101 rows containing non-finite values (stat\_boxplot).

