FU Report

2Y FU

```
clinical_data %<>%
  .[`Posterior Instrumented Fusion` == 'Yes'] %>%
  .[`Number of Posterior Instrumented Levels` > 3] %>%
  .[Site != 'ANK Op'] %>%
  .[`Vital status` == 'Alive'] %>%
  .[Age < 100] %>%
  .[`st1. Date of Stage` %>% as.Date() < as.Date('2020-06-01')]
```

Total Number of eligible patients

```
total
```

```
[1] 898
```

Number of patients with 2Y FU

```
[1] 759
```

Proportion of patients with 2Y FU

```
[1] 0.8452116
```

Proportion of patients with 2Y FU per Site

```
      Site   N have_FU         V3
1: BCN Op 191     170 0.8900524
2: BOR Op 360     287 0.7972222
3: IST Op 103      83 0.8058252
4: MAD Op 136     123 0.9044118
5: ZUR Op 108      96 0.8888889
```

Number of patients with 2Y radio

```
[1] 646
```

Proportion of patients with 2Y radio

```
[1] 0.7193764
```

Proportion of patients with 2Y radiography per Site

```
     Site   N have_radio        V3
1: BCN Op 191         162 0.8481675
2: BOR Op 360         247 0.6861111
3: IST Op 103          63 0.6116505
4: MAD Op 136         108 0.7941176
5: ZUR Op 108          66 0.6111111
```

5Y FU

```
clinical_data %<>%
  .[`Posterior Instrumented Fusion` == 'Yes'] %>%
  .[`Number of Posterior Instrumented Levels` > 3] %>%
  .[Site != 'ANK Op'] %>%
  .[`Vital status` == 'Alive'] %>%
  .[Age < 100] %>%
  .[`st1. Date of Stage` %>% as.Date() < as.Date('2017-06-01')]
```

Total Number of eligible patients

```
[1] 597
```

Number of patients with 5Y FU

```
[1] 386
```

Proportion of patients with 5Y FU

```
[1] 0.6465662
```

Proportion of patients with 5Y FU per Site

```
     Site   N have_FU        V3
1: BCN Op 130       88 0.6769231
2: BOR Op 249      147 0.5903614
3: IST Op  65       36 0.5538462
4: MAD Op  80       65 0.8125000
5: ZUR Op  73       50 0.6849315
```

Number of patients with 5Y radio

```
[1] 231
```

Proportion of patients with 5Y radio

```
[1] 0.3869347
```

Proportion of patients with 5Y radiography per Site

```
      Site   N have_radio         V3
1: BCN Op 130          75 0.5769231
2: BOR Op 249          93 0.3734940
3: IST Op  65          11 0.1692308
4: MAD Op  80          40 0.5000000
5: ZUR Op  73          12 0.1643836
```