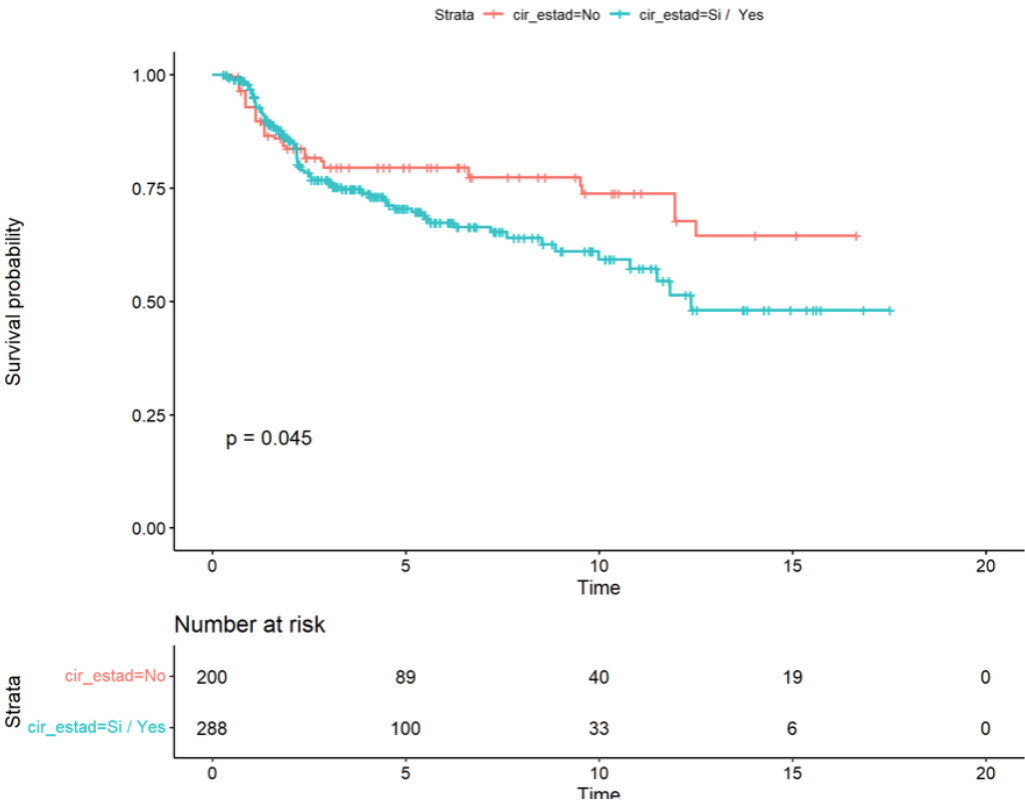*Supplementary material*

Oncological outcomes: Overall, cancer specific and disease free survival analysis by FIGO stage (Stage IIB, III).

1. ## FIGO IIB

1.1.   Overall survival
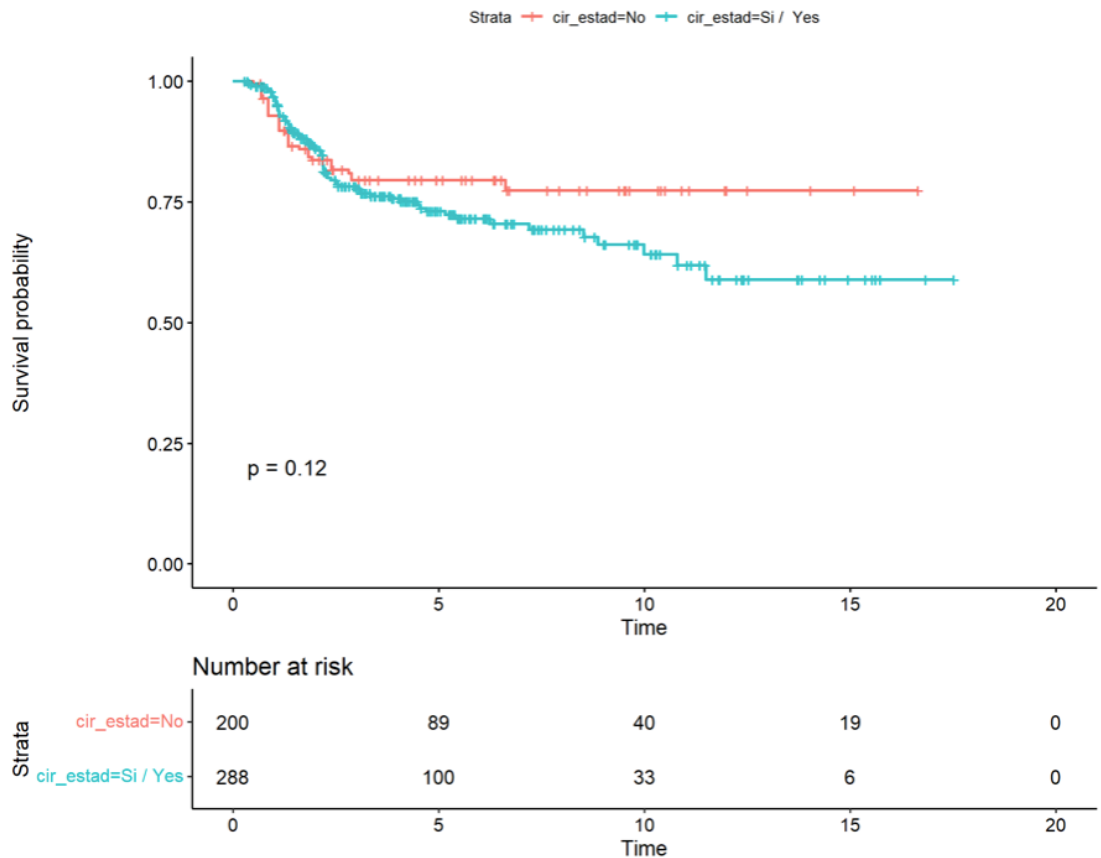


```
## No PALND
## time n.risk n.event survival std.err lower 95% CI upper 95% CI
##    2   139    31   0.837  0.0269      0.785        0.891
##    5    89     6   0.795  0.0305      0.738        0.857
##   10    40     4   0.738  0.0401      0.664        0.821
## PALND
## time n.risk n.event survival std.err lower 95% CI upper 95% CI
##    2   202    39   0.854  0.0217      0.812        0.897
##    5   100    31   0.705  0.0306      0.647        0.768
##   10    33    10   0.593  0.0430      0.514        0.684
```
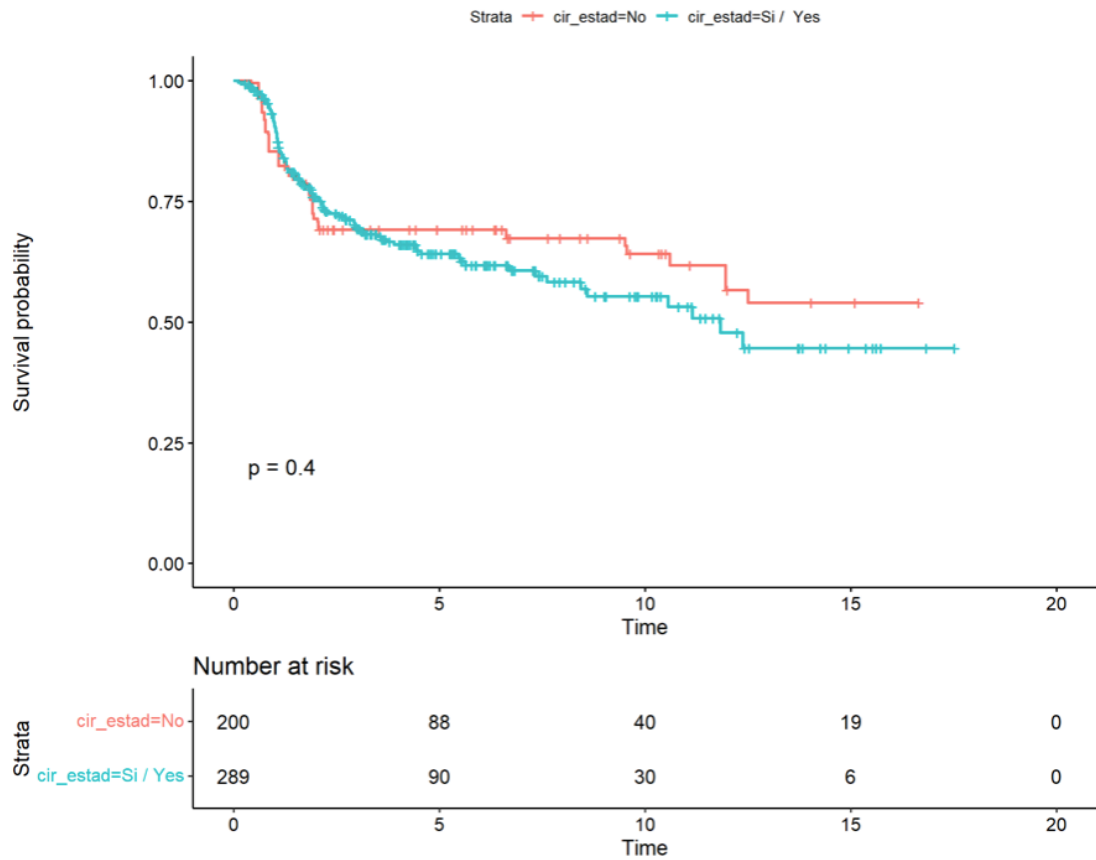
1.2. Cancer specific survival


```
## NoPALND
##  time n.risk n.event survival std.err lower 95% CI upper 95% CI
##    2   139    31   0.837  0.0269       0.785        0.891
##    5    89     6   0.795  0.0305       0.738        0.857
##   10    40     2   0.774  0.0331       0.712        0.842
##
## PALND
##  time n.risk n.event survival std.err lower 95% CI upper 95% CI
##    2   202    37   0.861  0.0213       0.820        0.904
##    5   100    27   0.731  0.0297       0.675        0.791
##   10    33     7   0.642  0.0424       0.564        0.731
```

1.3.   Disease free survival


```
## NoPALND
## time n.risk n.event survival std.err lower 95% CI upper 95% CI
##    2   127    55   0.714 0.0328       0.653       0.781
##    5    88     4   0.692 0.0336       0.629       0.761
##   10    40     4   0.642 0.0398       0.569       0.725
##
## PALND
## time n.risk n.event survival std.err lower 95% CI upper 95% CI
##    2   180    65   0.759 0.0261       0.710       0.812
##    5    90    24   0.641 0.0315       0.582       0.706
##   10    30     8   0.554 0.0404       0.480       0.639
```
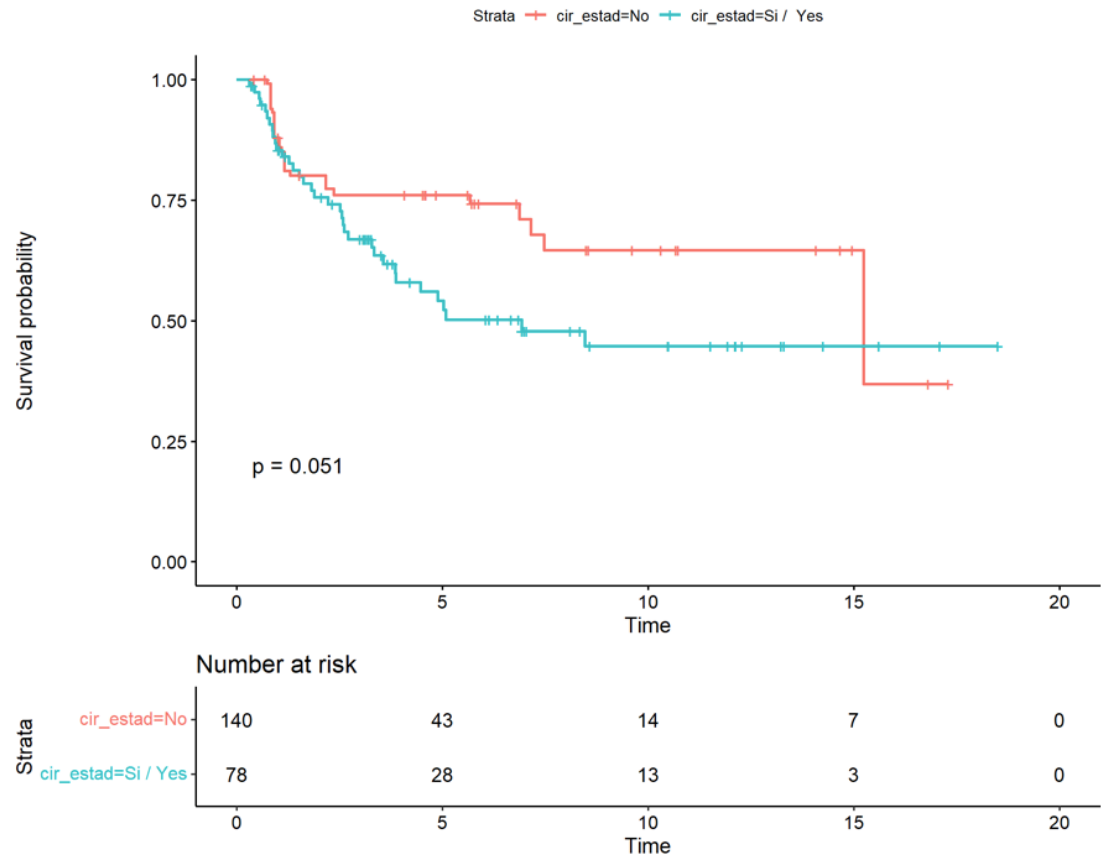
2. FIGO III

2.1. Overall survival


```
## NoPALND
## time n.risk n.event survival std.err lower 95% CI upper 95% CI
##    2    59    24   0.802  0.0368      0.732         0.877
##    5    43     3   0.761  0.0418      0.683         0.847
##   10    14     4   0.646  0.0650      0.530         0.787
##
## PALND
## time n.risk n.event survival std.err lower 95% CI upper 95% CI
##    2    54    18   0.756  0.0501      0.664         0.861
##    5    28    13   0.541  0.0626      0.431         0.679
##   10    13     4   0.447  0.0682      0.331         0.603
```
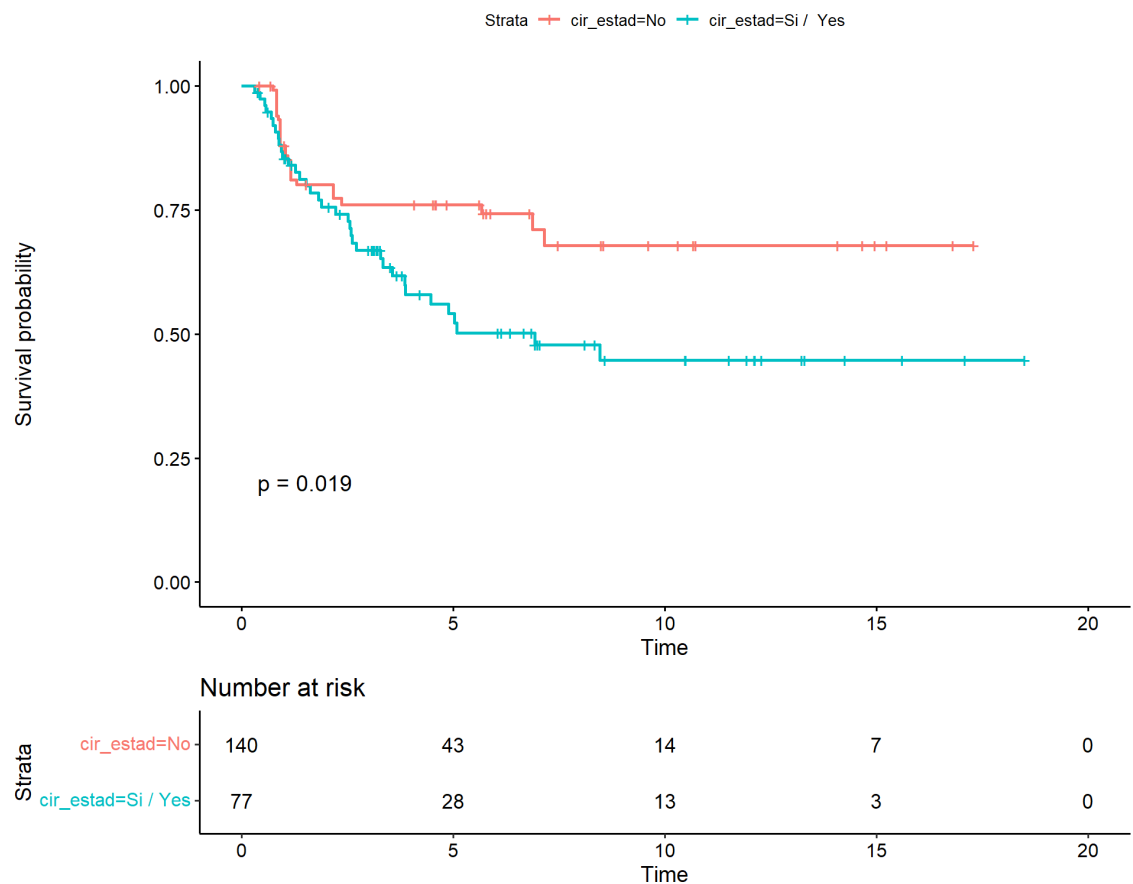
2.2.   Cancer specific survival


```
## NoPALND
##  time n.risk n.event survival std.err lower 95% CI upper 95% CI
##    2    59    24   0.802  0.0368       0.732        0.877
##    5    43     3   0.761  0.0418       0.683        0.847
##   10    14     3   0.678  0.0597       0.571        0.806
##
## PALND
##  time n.risk n.event survival std.err lower 95% CI upper 95% CI
##    2    54    18   0.756  0.0501       0.664        0.861
##    5    28    13   0.541  0.0626       0.431        0.679
##   10    13     4   0.447  0.0682       0.331        0.602
```
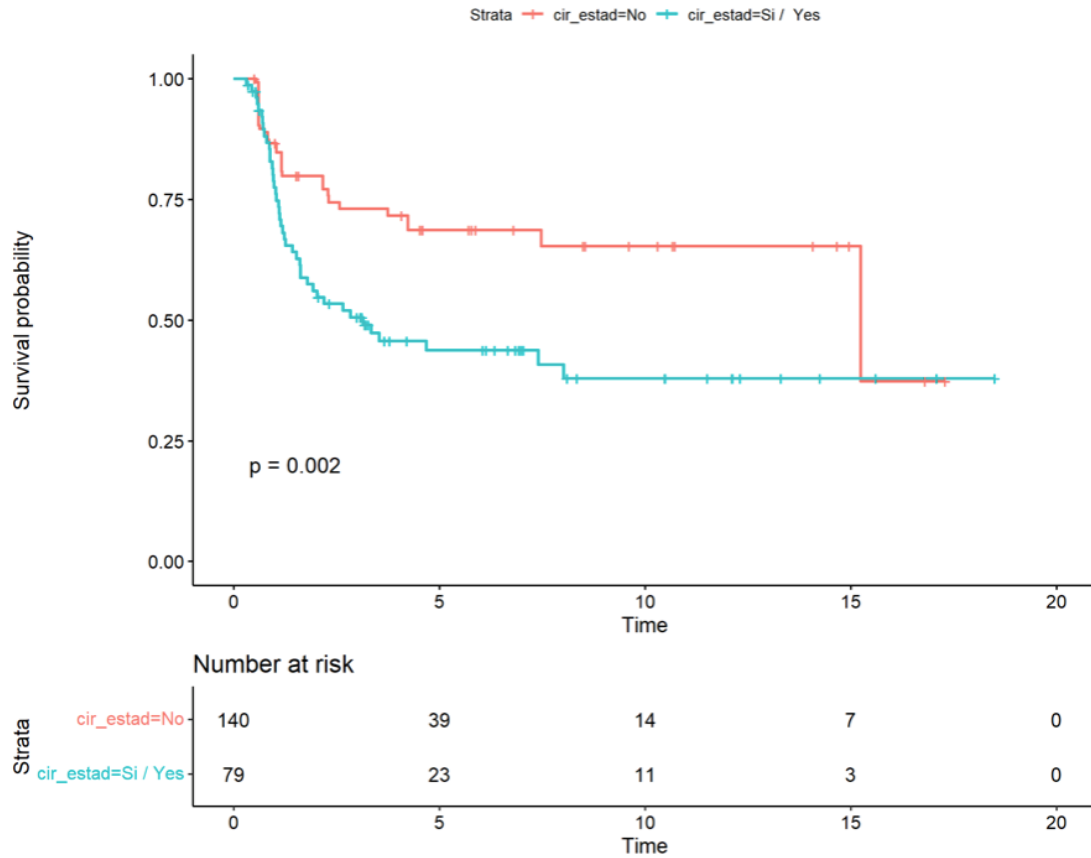
2.3.   Disease free survival


```
## NoPALND
##  time n.risk n.event survival std.err lower 95% CI upper 95% CI
##    2    58    25   0.799 0.0364      0.731       0.874
##    5    39     8   0.687 0.0484      0.598       0.788
##   10    14     1   0.654 0.0561      0.553       0.774
##
## PALND
##  time n.risk n.event survival std.err lower 95% CI upper 95% CI
##    2    42    33   0.561 0.0573      0.459       0.685
##    5    23     8   0.438 0.0594      0.335       0.571
##   10    11     2   0.379 0.0642      0.272       0.529
```