

# Descriptive Stats

```
xls_path <- '../..data/ESSG extraction June 2022_2nd report 5Y - ONLY DPS.xlsx'
```

## Filters

```
discarded_patients <- readLines('five_years/discarded_patients')

clinical_data %<>%
  .[, followup_2y :=
    !is.na(`2 YEAR VISIT - Date of visit`) |
    !is.na(`3 YEAR VISIT - Date of visit`)] %>%
  .[, followup_5y :=
    !is.na(`5 YEAR VISIT - Date of visit`) |
    !is.na(`6 YEAR VISIT - Date of visit`)]

# clinical_data %<>%
#   .[Site != 'ANK Op'] %>%
#   .[`Vital status` == 'Alive'] %>%
#   .[!(`Code of the patient` %in% discarded_patients)] %>%
#   .[`st1. Date of Stage` %>% as.Date() < as.Date('2015-3-15')]

total <- clinical_data[, `Code of the patient` %>% uniqueN]
patients_2y <- clinical_data[followup_2y==TRUE, `Code of the patient` %>% uniqueN]
patients_5y <- clinical_data[followup_5y==TRUE, `Code of the patient` %>% uniqueN]
```

- Number of Patients: 585
- Number of patients with visit in 2 years: 434
- Number of patients with visit in 5 years: 224

```
# clinical_data %<>%
#   .[followup_2y==TRUE] %>%
#   .[`st1. Date of Stage` %>% as.Date() < as.Date('2016-6-1')]
```

Total Patients for the analysis: 585

## Demographics

Age

```
[1] "mean"
[1] 53.03932
[1] "sd"
[1] 20.09873
```

```

Gender
[1] "table"
variable
Female   Male
   474    111
[1] "proportion"
variable
   Female      Male
0.8102564 0.1897436

```

```

Prior Spine Surgery
[1] "table"
variable
  No Yes
407 176
[1] "proportion"
variable
      No      Yes
0.6981132 0.3018868

```

```

Height (cm)_First Visit
[1] "mean"
[1] 163.0017
[1] "sd"
[1] 9.14038

```

```

Weight (kgs)_First Visit
[1] "mean"
[1] 65.95533
[1] "sd"
[1] 13.6988

```

```

BMI_First Visit
[1] "mean"
[1] 24.79569
[1] "sd"
[1] 4.685533

```

```

ASA classification
[1] "table"
variable
  1   2   3   4
137 315 130   2
[1] "proportion"
variable
      1      2      3      4
0.234589041 0.539383562 0.222602740 0.003424658

```

Tobacco use\_First Visit

[1] "table"

variable

Current User:	Current User: 1 pack per day
1	28
Current User: 2 packs per day	Current User: 3 packs or more per day
1	5
Current User: Less than 1pk per day	Ex-User:
83	1
Ex-User: 0-6 months	Ex-User: 1 year or greater
20	5
Ex-User: 2 yrs or greater	Ex-User: 6-12 months
64	4
Ex-User: N.A.	Non-User
1	365

[1] "proportion"

variable

Current User:	Current User: 1 pack per day
0.001730104	0.048442907
Current User: 2 packs per day	Current User: 3 packs or more per day
0.001730104	0.008650519
Current User: Less than 1pk per day	Ex-User:
0.143598616	0.001730104
Ex-User: 0-6 months	Ex-User: 1 year or greater
0.034602076	0.008650519
Ex-User: 2 yrs or greater	Ex-User: 6-12 months
0.110726644	0.006920415
Ex-User: N.A.	Non-User
0.001730104	0.631487889

ESSG Diagnosis

[1] "table"

variable

Congenital	Degenerative
10	245
Failed-back	Idiopathic
30	246
Neuromuscular	Other: radiotherapy induced
6	1
Other: Spondylolisthesis	Post-infection
7	2
Post-traumatic	Scheuermann
12	18
Syndromic	
8	

[1] "proportion"

variable

Congenital	Degenerative
0.017094017	0.418803419
Failed-back	Idiopathic
0.051282051	0.420512821
Neuromuscular	Other: radiotherapy induced

	0.010256410	0.001709402
Other: Spondylolisthesis		Post-infection
	0.011965812	0.003418803
Post-traumatic		Scheuermann
	0.020512821	0.030769231
Syndromic		
	0.013675214	

#### Surgical Approach

[1] "table"

variable

	Anterior	Anterior-Posterior
	1	17
Anterior-Posterior-Posterior		Posterior
	2	548
Posterior-Anterior	Posterior-Anterior-Posterior	
	8	3
Posterior-Posterior		
	6	

[1] "proportion"

variable

	Anterior	Anterior-Posterior
	0.001709402	0.029059829
Anterior-Posterior-Posterior		Posterior
	0.003418803	0.936752137
Posterior-Anterior	Posterior-Anterior-Posterior	
	0.013675214	0.005128205
Posterior-Posterior		
	0.010256410	

#### Radiology

Static Major curve Cobb angle

[1] "mean"

[1] 42.85034

[1] "sd"

[1] 20.99066

6W. Static Major curve Cobb angle

[1] "mean"

[1] 21.47398

[1] "sd"

[1] 14.71544

2Y. Static Major curve Cobb angle

[1] "mean"

[1] 23.57279

[1] "sd"

[1] 16.26678

5Y. Static Major curve Cobb angle

```
[1] "mean"
[1] 22.74064
[1] "sd"
[1] 17.67386
```

Static Major curve Cobb angle tests

preop vs 6w p-value

3.874961e-71

6w vs 2y p-value

0.06510127

6w vs 5y p-value

0.4872663

2y vs 5y p-value

0.6664113

Coronal Balance (C7PL to CSVL)

```
[1] "mean"
[1] 20.05479
[1] "sd"
[1] 19.16425
```

6W. Coronal Balance (C7PL to CSVL)

```
[1] "mean"
[1] 17.93016
[1] "sd"
[1] 14.7485
```

2Y. Coronal Balance (C7PL to CSVL)

```
[1] "mean"
[1] 17.33128
[1] "sd"
[1] 14.04835
```

5Y. Coronal Balance (C7PL to CSVL)

```
[1] "mean"
[1] 18.85894
[1] "sd"
[1] 15.54783
```

Coronal Balance (C7PL to CSVL) tests

preop vs 6w p-value

0.05028635

6w vs 2y p-value

0.5804567

6w vs 5y p-value

0.5806492  
2y vs 5y p-value  
0.37962

Sagittal Balance  
[1] "mean"  
[1] 45.44966  
[1] "sd"  
[1] 62.39865

6W. Sagittal Balance  
[1] "mean"  
[1] 24.68612  
[1] "sd"  
[1] 42.19419

2Y. Sagittal Balance  
[1] "mean"  
[1] 31.0822  
[1] "sd"  
[1] 48.89691

5Y. Sagittal Balance  
[1] "mean"  
[1] 34.35874  
[1] "sd"  
[1] 49.75912

Sagittal Balance tests  
preop vs 6w p-value  
6.186483e-10  
6w vs 2y p-value  
0.06749812

6w vs 5y p-value  
0.0697836  
2y vs 5y p-value  
0.5647263

Sagittal T2-T5  
[1] "mean"  
[1] 12.45584  
[1] "sd"  
[1] 9.062317

6W. Sagittal T2-T5  
[1] "mean"  
[1] 14.33069  
[1] "sd"

[1] 8.96815

2Y. Sagittal T2-T5

[1] "mean"

[1] 14.79493

[1] "sd"

[1] 10.64587

5Y. Sagittal T2-T5

[1] "mean"

[1] 14.74423

[1] "sd"

[1] 10.81092

Sagittal T2-T5 tests

preop vs 6w p-value

0.0009953857

6w vs 2y p-value

0.532418

6w vs 5y p-value

0.7172125

2y vs 5y p-value

0.9670423

Sagittal T5-T12

[1] "mean"

[1] 32.57337

[1] "sd"

[1] 18.51124

6W. Sagittal T5-T12

[1] "mean"

[1] 35.15933

[1] "sd"

[1] 14.00223

2Y. Sagittal T5-T12

[1] "mean"

[1] 37.47884

[1] "sd"

[1] 17.22906

5Y. Sagittal T5-T12

[1] "mean"

[1] 40.80738

[1] "sd"

[1] 16.43304

Sagittal T5-T12 tests

preop vs 6w p-value

0.01108225

6w vs 2y p-value

0.05103175

6w vs 5y p-value

0.001510953

2y vs 5y p-value

0.08137577

Sagittal T2-T12

[1] "mean"

[1] 39.7146

[1] "sd"

[1] 19.30406

6W. Sagittal T2-T12

[1] "mean"

[1] 44.51132

[1] "sd"

[1] 15.13722

2Y. Sagittal T2-T12

[1] "mean"

[1] 47.11259

[1] "sd"

[1] 17.27783

5Y. Sagittal T2-T12

[1] "mean"

[1] 49.5476

[1] "sd"

[1] 16.41984

Sagittal T2-T12 tests

preop vs 6w p-value

9.592863e-06

6w vs 2y p-value

0.03337107

6w vs 5y p-value

0.004779042

2y vs 5y p-value

0.1999636

Lordosis (top of L1-S1)

[1] "mean"



```
[1] -45.1572
[1] "sd"
[1] 20.85209
```

6W. Lordosis (top of L1-S1)

```
[1] "mean"
[1] -51.21927
[1] "sd"
[1] 14.85742
```

2Y. Lordosis (top of L1-S1)

```
[1] "mean"
[1] -51.3612
[1] "sd"
[1] 16.17806
```

5Y. Lordosis (top of L1-S1)

```
[1] "mean"
[1] -51.68269
[1] "sd"
[1] 15.16752
```

Lordosis (top of L1-S1) tests  
preop vs 6w p-value  
2.57964e-08  
6w vs 2y p-value  
0.8977491

6w vs 5y p-value  
0.7716778  
2y vs 5y p-value  
0.8514191

Pelvic Incidence

```
[1] "mean"
[1] 55.43555
[1] "sd"
[1] 13.75794
```

6W. Pelvic Incidence

```
[1] "mean"
[1] 55.08511
[1] "sd"
[1] 13.4553
```

2Y. Pelvic Incidence

```
[1] "mean"
[1] 55.83188
```

```
[1] "sd"  
[1] 14.00032
```

```
5Y. Pelvic Incidence  
[1] "mean"  
[1] 55.43343  
[1] "sd"  
[1] 12.78223
```

```
Pelvic Incidence tests  
preop vs 6w p-value  
0.6684951  
6w vs 2y p-value  
0.4442322
```

```
6w vs 5y p-value  
0.7983159  
2y vs 5y p-value  
0.784896
```

```
Pelvic Tilt  
[1] "mean"  
[1] 21.37551  
[1] "sd"  
[1] 11.20006
```

```
6W. Pelvic Tilt  
[1] "mean"  
[1] 19.20805  
[1] "sd"  
[1] 10.00893
```

```
2Y. Pelvic Tilt  
[1] "mean"  
[1] 20.57743  
[1] "sd"  
[1] 9.87535
```

```
5Y. Pelvic Tilt  
[1] "mean"  
[1] 22.06731  
[1] "sd"  
[1] 10.18653
```

```
Pelvic Tilt tests  
preop vs 6w p-value  
0.000720076  
6w vs 2y p-value
```

0.05162831

6w vs 5y p-value

0.008456309

2y vs 5y p-value

0.1872226

Sacral Slope

[1] "mean"

[1] 34.24173

[1] "sd"

[1] 11.60421

6W. Sacral Slope

[1] "mean"

[1] 35.81936

[1] "sd"

[1] 10.38715

2Y. Sacral Slope

[1] "mean"

[1] 35.30659

[1] "sd"

[1] 11.36744

5Y. Sacral Slope

[1] "mean"

[1] 33.36657

[1] "sd"

[1] 10.20094

Sacral Slope tests

preop vs 6w p-value

0.01713463

6w vs 2y p-value

0.5101496

6w vs 5y p-value

0.02444291

2y vs 5y p-value

0.09863723

RLL

[1] "mean"

[1] -18.14061

[1] "sd"

[1] 19.82325

6W. RLL

```
[1] "mean"
[1] -11.93318
[1] "sd"
[1] 13.63742
```

```
2Y. RLL
[1] "mean"
[1] -12.20931
[1] "sd"
[1] 14.70905
```

```
5Y. RLL
[1] "mean"
[1] -11.68639
[1] "sd"
[1] 13.74324
```

```
RLL tests
preop vs 6w p-value
1.56753e-09
6w vs 2y p-value
0.7852076
```

```
6w vs 5y p-value
0.8649501
2y vs 5y p-value
0.7373786
```

```
Global Tilt
[1] "mean"
[1] 25.74411
[1] "sd"
[1] 17.2978
```

```
6W. Global Tilt
[1] "mean"
[1] 20.66374
[1] "sd"
[1] 12.85039
```

```
2Y. Global Tilt
[1] "mean"
[1] 22.95066
[1] "sd"
[1] 13.66316
```

```
5Y. Global Tilt
[1] "mean"
```

```
[1] 24.84722
[1] "sd"
[1] 14.79414
```

```
Global Tilt tests
preop vs 6w p-value
6.159393e-08
6w vs 2y p-value
0.01917659
```

```
6w vs 5y p-value
0.0072497
2y vs 5y p-value
0.2449217
```

```
T1 Sagittal Tilt
[1] "mean"
[1] -1.401665
[1] "sd"
[1] 5.728467
```

```
6W. T1 Sagittal Tilt
[1] "mean"
[1] -2.810559
[1] "sd"
[1] 4.126
```

```
2Y. T1 Sagittal Tilt
[1] "mean"
[1] -2.780964
[1] "sd"
[1] 4.594274
```

```
5Y. T1 Sagittal Tilt
[1] "mean"
[1] -2.804955
[1] "sd"
[1] 4.48192
```

```
T1 Sagittal Tilt tests
preop vs 6w p-value
5.483389e-06
6w vs 2y p-value
0.9274829
```

```
6w vs 5y p-value
0.9905009
2y vs 5y p-value
0.9622914
```

Thoracolumbar L2-T10

```
[1] "mean"  
[1] 8.887016  
[1] "sd"  
[1] 20.08491
```

6W. Thoracolumbar L2-T10

```
[1] "mean"  
[1] 6.082929  
[1] "sd"  
[1] 12.05203
```

2Y. Thoracolumbar L2-T10

```
[1] "mean"  
[1] 8.148125  
[1] "sd"  
[1] 13.27101
```

5Y. Thoracolumbar L2-T10

```
[1] "mean"  
[1] 8.327143  
[1] "sd"  
[1] 14.0989
```

Thoracolumbar L2-T10 tests

preop vs 6w p-value

0.005613873

6w vs 2y p-value

0.02836678

6w vs 5y p-value

0.1322717

2y vs 5y p-value

0.9094901

RSA

```
[1] "mean"  
[1] 14.11161  
[1] "sd"  
[1] 15.35716
```

6W. RSA

```
[1] "mean"  
[1] 9.174869  
[1] "sd"  
[1] 10.25142
```

```
2Y. RSA
[1] "mean"
[1] 11.02317
[1] "sd"
[1] 11.75875
```

```
5Y. RSA
[1] "mean"
[1] 13.23917
[1] "sd"
[1] 12.44046
```

```
RSA tests
preop vs 6w p-value
8.145895e-10
6w vs 2y p-value
0.02408418
```

```
6w vs 5y p-value
0.00187588
2y vs 5y p-value
0.1086786
```

```
RPV
[1] "mean"
[1] -7.495682
[1] "sd"
[1] 9.245453
```

```
6W. RPV
[1] "mean"
[1] -5.684944
[1] "sd"
[1] 7.743588
```

```
2Y. RPV
[1] "mean"
[1] -6.634344
[1] "sd"
[1] 8.008375
```

```
5Y. RPV
[1] "mean"
[1] -8.339167
[1] "sd"
[1] 8.023281
```

```
RPV tests
```

```
preop vs 6w p-value
0.000417917
6w vs 2y p-value
0.09002722
```

```
6w vs 5y p-value
0.001947816
2y vs 5y p-value
0.05765243
```

## Quality of Life

```
ODI - Score (%)_First Visit
[1] "mean"
[1] 39.93583
[1] "sd"
[1] 19.91974
```

```
6M. ODI - Score (%)
[1] "mean"
[1] 29.03205
[1] "sd"
[1] 17.87193
```

```
2Y. ODI - Score (%)
[1] "mean"
[1] 28.55474
[1] "sd"
[1] 19.91883
```

```
5Y. ODI - Score (%)
[1] "mean"
[1] 28.62857
[1] "sd"
[1] 20.29673
```

```
ODI - Score (%)_First Visit tests
preop vs 6m p-value
1.285104e-19
6m vs 2y p-value
0.7101174
```

```
6m vs 5y p-value
0.8041769
2y vs 5y p-value
0.9656013
```

```
SRS22 - Function / Activity_First Visit
[1] "mean"
```



```
[1] 3.085204
[1] "sd"
[1] 0.8980018
```

6M. SRS22 - Function / Activity

```
[1] "mean"
[1] 3.24683
[1] "sd"
[1] 0.8154125
```

2Y. SRS22 - Function / Activity

```
[1] "mean"
[1] 3.423479
[1] "sd"
[1] 0.9259905
```

5Y. SRS22 - Function / Activity

```
[1] "mean"
[1] 3.44381
[1] "sd"
[1] 0.8750796
```

SRS22 - Function / Activity\_First Visit tests

preop vs 6m p-value

0.002514277

6m vs 2y p-value

0.002914801

6m vs 5y p-value

0.005903485

2y vs 5y p-value

0.7884323

SRS22 - Pain\_First Visit

```
[1] "mean"
[1] 2.582327
[1] "sd"
[1] 0.9866084
```

6M. SRS22 - Pain

```
[1] "mean"
[1] 3.330915
[1] "sd"
[1] 0.9683423
```

2Y. SRS22 - Pain

```
[1] "mean"
[1] 3.421071
```

```
[1] "sd"  
[1] 1.063229
```

5Y. SRS22 - Pain

```
[1] "mean"  
[1] 3.349286  
[1] "sd"  
[1] 1.128062
```

SRS22 - Pain\_First Visit tests

preop vs 6m p-value

2.467165e-32

6m vs 2y p-value

0.1909873

6m vs 5y p-value

0.83793

2y vs 5y p-value

0.4448486

SRS22 - Self image / Appearance\_First Visit

```
[1] "mean"  
[1] 2.446234  
[1] "sd"  
[1] 0.7308093
```

6M. SRS22 - Self image / Appearance

```
[1] "mean"  
[1] 3.454872  
[1] "sd"  
[1] 0.8488936
```

2Y. SRS22 - Self image / Appearance

```
[1] "mean"  
[1] 3.416107  
[1] "sd"  
[1] 0.9088572
```

5Y. SRS22 - Self image / Appearance

```
[1] "mean"  
[1] 3.339762  
[1] "sd"  
[1] 0.9384031
```

SRS22 - Self image / Appearance\_First Visit tests

preop vs 6m p-value

8.131351e-76

6m vs 2y p-value

0.5150541

6m vs 5y p-value

0.1290853

2y vs 5y p-value

0.3329476

SRS22 - Mental health\_First Visit

[1] "mean"

[1] 3.211776

[1] "sd"

[1] 0.895743

6M. SRS22 - Mental health

[1] "mean"

[1] 3.516149

[1] "sd"

[1] 0.9011591

2Y. SRS22 - Mental health

[1] "mean"

[1] 3.514039

[1] "sd"

[1] 0.9601993

5Y. SRS22 - Mental health

[1] "mean"

[1] 3.521905

[1] "sd"

[1] 0.8993997

SRS22 - Mental health\_First Visit tests

preop vs 6m p-value

7.453832e-08

6m vs 2y p-value

0.9732971

6m vs 5y p-value

0.9386187

2y vs 5y p-value

0.9197936

SRS22 - SRS Subtotal score\_First Visit

[1] "mean"

[1] 2.835702

[1] "sd"

[1] 0.6952943

6M. SRS22 - SRS Subtotal score

```
[1] "mean"
[1] 3.38172
[1] "sd"
[1] 0.752566
```

2Y. SRS22 - SRS Subtotal score

```
[1] "mean"
[1] 3.444015
[1] "sd"
[1] 0.8409511
```

5Y. SRS22 - SRS Subtotal score

```
[1] "mean"
[1] 3.398436
[1] "sd"
[1] 0.8737467
```

SRS22 - SRS Subtotal score\_First Visit tests

preop vs 6m p-value

3.762895e-31

6m vs 2y p-value

0.2495706

6m vs 5y p-value

0.8098784

2y vs 5y p-value

0.5331138

SRS22 - Satisfaction with management\_First Visit

```
[1] "mean"
[1] 3.063433
[1] "sd"
[1] 1.054184
```

6M. SRS22 - Satisfaction with management

```
[1] "mean"
[1] 4.231602
[1] "sd"
[1] 0.8864106
```

2Y. SRS22 - Satisfaction with management

```
[1] "mean"
[1] 4.128429
[1] "sd"
[1] 1.000795
```

5Y. SRS22 - Satisfaction with management

```
[1] "mean"
```

```
[1] 3.959135
[1] "sd"
[1] 1.040027
```

```
SRS22 - Satisfaction with management_First Visit tests
preop vs 6m p-value
4.544735e-58
6m vs 2y p-value
0.111712
```

```
6m vs 5y p-value
0.001143494
2y vs 5y p-value
0.05436182
```

```
SF36 - PCS_First Visit
[1] "mean"
[1] 35.8387
[1] "sd"
[1] 10.23927
```

```
6M. SF36 - PCS
[1] "mean"
[1] 40.34817
[1] "sd"
[1] 9.564251
```

```
2Y. SF36 - PCS
[1] "mean"
[1] 41.65167
[1] "sd"
[1] 10.51772
```

```
5Y. SF36 - PCS
[1] "mean"
[1] 40.74315
[1] "sd"
[1] 11.311
```

```
SF36 - PCS_First Visit tests
preop vs 6m p-value
1.054996e-12
6m vs 2y p-value
0.05919641
```

```
6m vs 5y p-value
0.6652213
2y vs 5y p-value
0.3401059
```

SF36 - MCS\_First Visit

```
[1] "mean"
[1] 44.07714
[1] "sd"
[1] 12.60726
```

6M. SF36 - MCS

```
[1] "mean"
[1] 47.69998
[1] "sd"
[1] 12.87508
```

2Y. SF36 - MCS

```
[1] "mean"
[1] 47.64317
[1] "sd"
[1] 12.66176
```

5Y. SF36 - MCS

```
[1] "mean"
[1] 47.39961
[1] "sd"
[1] 11.32544
```

SF36 - MCS\_First Visit tests

preop vs 6m p-value

8.047527e-06

6m vs 2y p-value

0.9481616

6m vs 5y p-value

0.7633328

2y vs 5y p-value

0.810136

## **Surgery**

Total Operative Blood Loss st1+st2+st3

```
[1] "mean"
[1] 1231.76
[1] "sd"
[1] 1084.726
```

Total surgical time

```
[1] "mean"
[1] 324.2813
[1] "sd"
```

```
[1] 182.6255
```

Number of Posterior Instrumented Levels

```
[1] "mean"
```

```
[1] 8.090753
```

```
[1] "sd"
```

```
[1] 3.932577
```

Pelvic fixation

```
[1] "table"
```

variable

No Yes

385 200

```
[1] "proportion"
```

variable

No Yes

0.6581197 0.3418803

Surgical Approach

```
[1] "table"
```

variable

	Anterior	Anterior-Posterior
	1	17
Anterior-Posterior-Posterior		Posterior
	2	548
Posterior-Anterior	Posterior-Anterior-Posterior	
	8	3
Posterior-Posterior		
	6	

```
[1] "proportion"
```

variable

	Anterior	Anterior-Posterior
	0.001709402	0.029059829
Anterior-Posterior-Posterior		Posterior
	0.003418803	0.936752137
Posterior-Anterior	Posterior-Anterior-Posterior	
	0.013675214	0.005128205
Posterior-Posterior		
	0.010256410	

Number of Interbody Fusions

```
[1] "mean"
```

```
[1] 0.9487179
```

```
[1] "sd"
```

```
[1] 1.20676
```

Decompression

```
[1] "table"
```

variable

```

    No Yes
368 217
[1] "proportion"
variable
    No      Yes
0.6290598 0.3709402

```

```

Interbody Fusion
[1] "table"
variable
    No Yes
292 293
[1] "proportion"
variable
    No      Yes
0.4991453 0.5008547

```

```

Osteotomy
[1] "table"
variable
    No Yes
320 265
[1] "proportion"
variable
    No      Yes
0.5470085 0.4529915

```

```

3CO
[1] "table"
variable
FALSE TRUE
    514    71
[1] "proportion"
variable
    FALSE      TRUE
0.8786325 0.1213675

```

```

uiv_t10_12_l1
[1] "table"
variable
    No Yes
536 49
[1] "proportion"
variable
    No      Yes
0.91623932 0.08376068

```