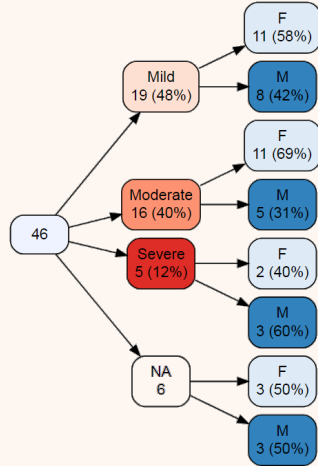
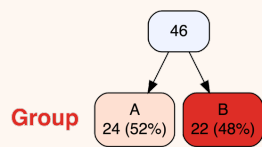


Basics

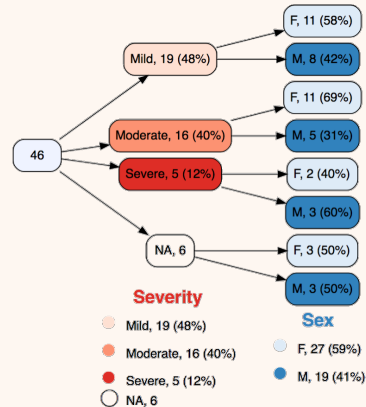
```
vtree(FakeData, "Severity Sex")
```



```
vtree(FakeData, "Group", horiz=FALSE)
```

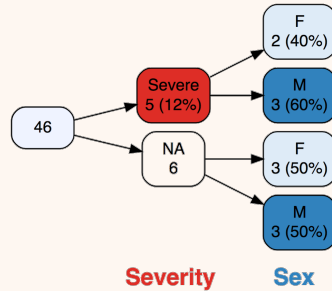


```
vtree(FakeData, "Severity Sex",  
      showlegend=TRUE, sameline=TRUE)
```

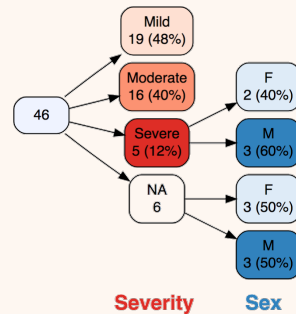


Pruning

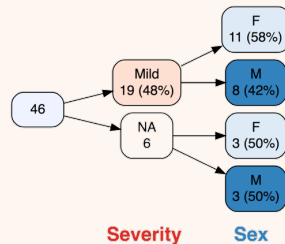
```
vtree(FakeData, "Severity Sex",  
      prune=list(Severity=c("Mild", "Moderate")))
```



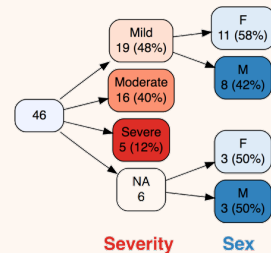
```
vtree(FakeData, "Severity Sex",  
      prunebelow=list(Severity=c("Mild", "Moderate")))
```



```
vtree(FakeData, "Severity Sex",  
      keep=list(Severity=c("Mild", "NA")))
```

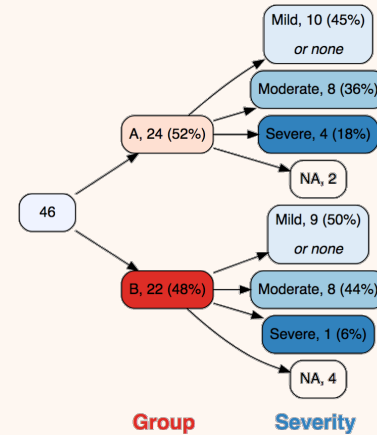


```
vtree(FakeData, "Severity Sex",  
      follow=list(Severity=c("Mild", "NA")))
```



Text

```
vtree(FakeData, "Group Severity", sameline=TRUE,  
      text=list(Severity=c(Mild="\n*or none*")))
```

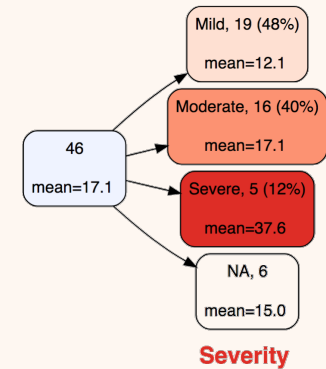


Text formatting codes

Code	Meaning
\n	Line break
...	Italics
...	Bold
^...^	Superscript
~...~	Subscript
%red ...%	Make text red (or whatever color specified)

Summary

```
vtree(FakeData, "Severity", sameline=TRUE,  
      summary="Score \n mean=%mean%")
```



Summary codes

Code	Meaning
%mean%	Mean
%SD%	Standard deviation
%min%	Minimum
%max%	Maximum
%pX%	X th percentile
%median%	Median
%IQR%	Interquartile range (25 th , 75 th percentiles)
%list%	List of individual values
%mv%	Number of missing values
%v%	Variable name
%noroot%	Flag: do not show summary in the root node
%leafonly%	Flag: only show summary in the leaf nodes
%node=n%	Only show summary in node n.
%trunc=n%	Truncate summary at n characters.

Checking for missing values

```
vtree(FakeData, "Severity Age Pre Post", check.is.na=TRUE)
```

