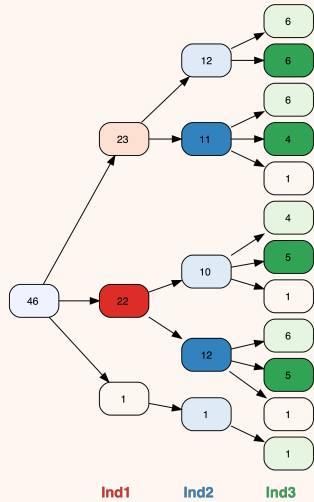
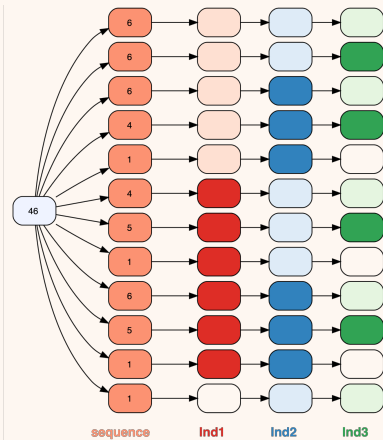


Venn

```
vtree(FakeData,"Ind1 Ind2 Ind3",Venn=TRUE)
```

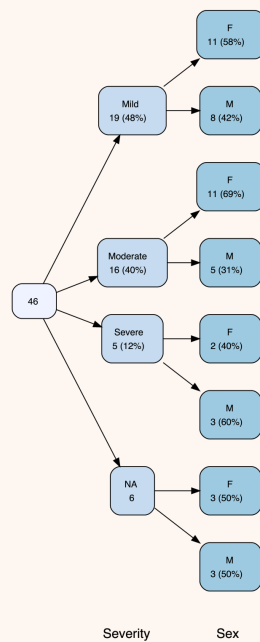


```
vtree(FakeData,"Ind1 Ind2 Ind3",Venn=TRUE,seq=TRUE,palette=c(Ind1=1,Ind2=2,Ind3=3))
```



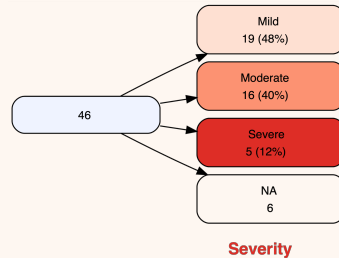
Plain trees

```
vtree(FakeData,"Severity Sex",plain=TRUE)
```



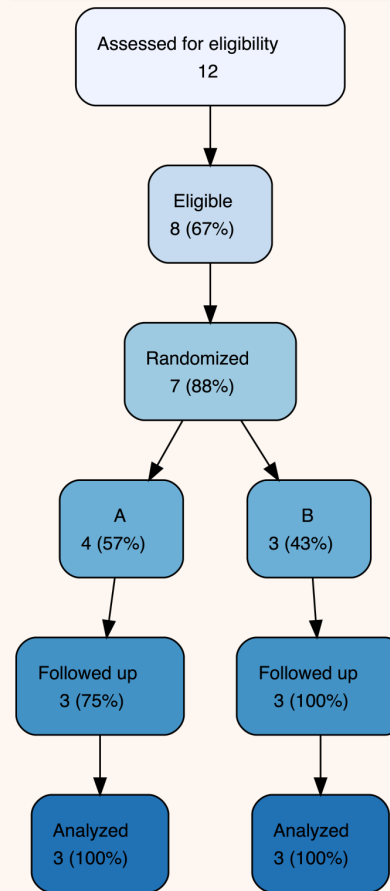
Graphviz customization

```
vtree(FakeData,"Severity",nodeattr="width=2")
```



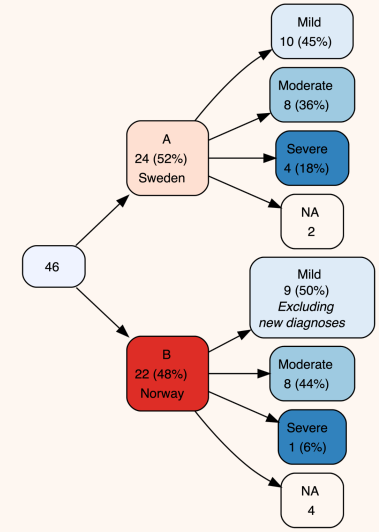
CONSORT-style

```
vtree(FakeRCT,
"eligible randomized group followup analyzed",
plain=TRUE,keep=list(
eligible="Eligible",
randomized="Randomized",
followup="Followed up"),
horiz=FALSE,showvarnames=FALSE,
title="Assessed for eligibility")
```



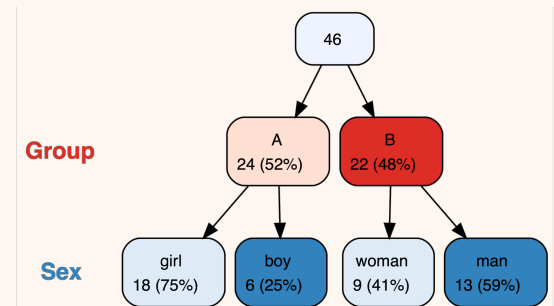
Targeted text*

```
vtree(FakeData,"Group Severity",showvarnames=FALSE,
ttext=list(
c(Group="B",Severity="Mild",text="*Excluding\nnew diagnoses*"),
c(Group="A",text="Sweden"),c(Group="B",text="Norway")))
```



Targeted labels*

```
vtree(FakeData,"Group Sex",horiz=FALSE,
tlabelnode=list(
c(Group="A",Sex="F",label="girl"),
c(Group="A",Sex="M",label="boy"),
c(Group="B",Sex="F",label="woman"),
c(Group="B",Sex="M",label="man")))
```



* Available in the GitHub release of vtree