concordance=TRUE

```
## % latex table generated in R 3.5.3 by xtable 1.8-4 package
## % Tue May 28 15:06:07 2019
## \begin{longtable}{lc}
## \caption{Beispiel Auswertung} \\
##    \hline & Total   \\ & (n = 25) \\
##                                          \hline\\
##                                          \endhead
##                                          \hline\\\endfoot sex (sex) &  \\
##       \hspace{2ex} N  & 25 \\
##    \hspace{2ex} Missing & 0 \\
##    \hspace{2ex} Mean & 0.200 \\
##    \hspace{2ex} SD & 0.408248 \\
##    \hspace{2ex} Median & 0 \\
##    \hspace{2ex} Q1 -- Q3 & 0 -- 0 \\
##    \hspace{2ex} Min. -- Max. & 0.0 -- 1.0 \\
##     &  \\
##    jaw (jaw) &  \\
##       \hspace{2ex} N  & 25 \\
##    \hspace{2ex} Missing & 0 \\
##    \hspace{2ex} Mean & 0.520 \\
##    \hspace{2ex} SD & 0.509902 \\
##    \hspace{2ex} Median & 1 \\
##    \hspace{2ex} Q1 -- Q3 & 0 -- 1 \\
##    \hspace{2ex} Min. -- Max. & 0.0 -- 1.0 \\
##     &  \\
##    front (front) &  \\
##       \hspace{2ex} N  & 25 \\
##    \hspace{2ex} Missing & 0 \\
##    \hspace{2ex} Mean & 0.960 \\
##    \hspace{2ex} SD & 0.734847 \\
##    \hspace{2ex} Median & 1 \\
##    \hspace{2ex} Q1 -- Q3 & 0 -- 1 \\
##    \hspace{2ex} Min. -- Max. & 0.0 -- 2.0 \\
##     &  \\
##    premolar (premolar) &  \\
##       \hspace{2ex} N  & 25 \\
##    \hspace{2ex} Missing & 0 \\
##    \hspace{2ex} Mean & 0.240 \\
##    \hspace{2ex} SD & 0.435890 \\
##    \hspace{2ex} Median & 0 \\
```

```
##   \hspace{2ex} Q1 -- Q3 & 0 -- 0 \\
##   \hspace{2ex} Min. -- Max. & 0.0 -- 1.0 \\
##    &  \\
##   anchor\_tooth (molar) &  \\
##      \hspace{2ex} N  & 25 \\
##   \hspace{2ex} Missing & 0 \\
##   \hspace{2ex} Mean & 0.280 \\
##   \hspace{2ex} SD & 0.458258 \\
##   \hspace{2ex} Median & 0 \\
##   \hspace{2ex} Q1 -- Q3 & 0 -- 1 \\
##   \hspace{2ex} Min. -- Max. & 0.0 -- 1.0 \\
##    &  \\
##    \pagebreak furcation (anchor\_tooth) &  \\
##      \hspace{2ex} N  & 25 \\
##   \hspace{2ex} Missing & 0 \\
##   \hspace{2ex} Mean & 0.280 \\
##   \hspace{2ex} SD & 0.458258 \\
##   \hspace{2ex} Median & 0 \\
##   \hspace{2ex} Q1 -- Q3 & 0 -- 1 \\
##   \hspace{2ex} Min. -- Max. & 0.0 -- 1.0 \\
##    &  \\
##   GTR (furcation) &  \\
##      \hspace{2ex} N  & 25 \\
##   \hspace{2ex} Missing & 0 \\
##   \hspace{2ex} Mean & 0.480 \\
##   \hspace{2ex} SD & 0.714143 \\
##   \hspace{2ex} Median & 0 \\
##   \hspace{2ex} Q1 -- Q3 & 0 -- 1 \\
##   \hspace{2ex} Min. -- Max. & 0.0 -- 2.0 \\
##    &  \\
##   bone\_level (GTR) &  \\
##      \hspace{2ex} N  & 25 \\
##   \hspace{2ex} Missing & 0 \\
##   \hspace{2ex} Mean & 0.120 \\
##   \hspace{2ex} SD & 0.331662 \\
##   \hspace{2ex} Median & 0 \\
##   \hspace{2ex} Q1 -- Q3 & 0 -- 0 \\
##   \hspace{2ex} Min. -- Max. & 0.0 -- 1.0 \\
##    &  \\
##   prognosis (bone\_level) &  \\
##      \hspace{2ex} N  & 25 \\
##   \hspace{2ex} Missing & 0 \\
##   \hspace{2ex} Mean & 1.720 \\
##   \hspace{2ex} SD & 0.890693 \\
##   \hspace{2ex} Median & 1 \\
```

```
##    \hspace{2ex} Q1 -- Q3 & 1 -- 2 \\
##    \hspace{2ex} Min. -- Max. & 1.0 -- 4.0 \\
##     &  \\
##    age (prognosis) &  \\
##        \hspace{2ex} N  & 25 \\
##    \hspace{2ex} Missing & 0 \\
##    \hspace{2ex} Mean & 1.120 \\
##    \hspace{2ex} SD & 0.331662 \\
##    \hspace{2ex} Median & 1 \\
##    \hspace{2ex} Q1 -- Q3 & 1 -- 1 \\
##    \hspace{2ex} Min. -- Max. & 1.0 -- 2.0 \\
##     &  \\
##     \pagebreak NA (age) &  \\
##        \hspace{2ex} N  & 25 \\
##    \hspace{2ex} Missing & 0 \\
##    \hspace{2ex} Mean & 52.800 \\
##    \hspace{2ex} SD & 12.529964 \\
##    \hspace{2ex} Median & 54 \\
##    \hspace{2ex} Q1 -- Q3 & 43 -- 61 \\
##    \hspace{2ex} Min. -- Max. & 31.0 -- 76.0 \\
##     &  \\
##    \hline
## \end{longtable}
```