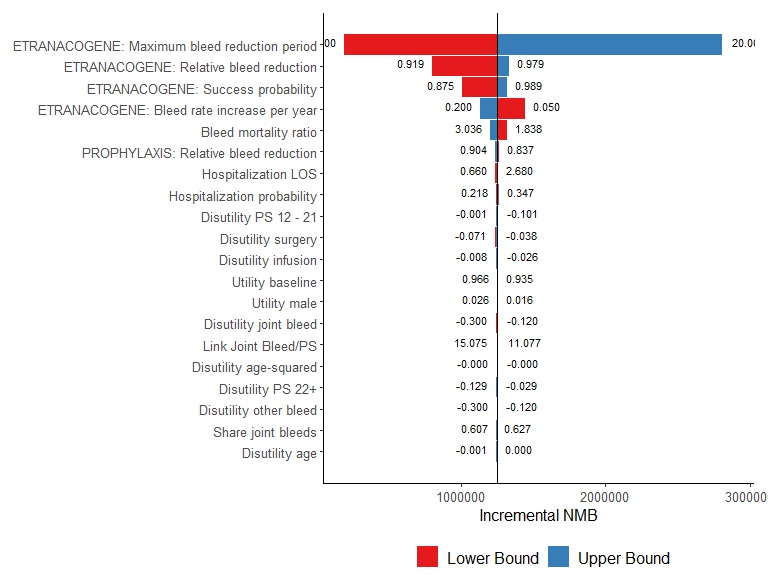
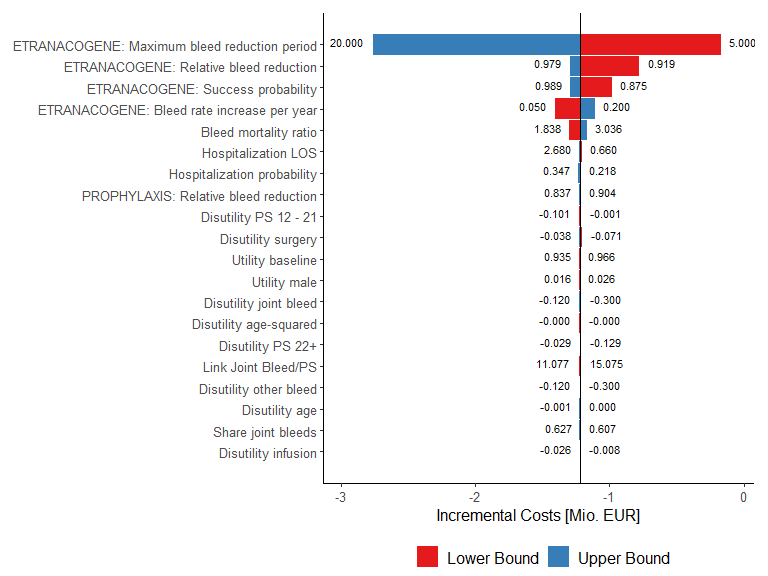
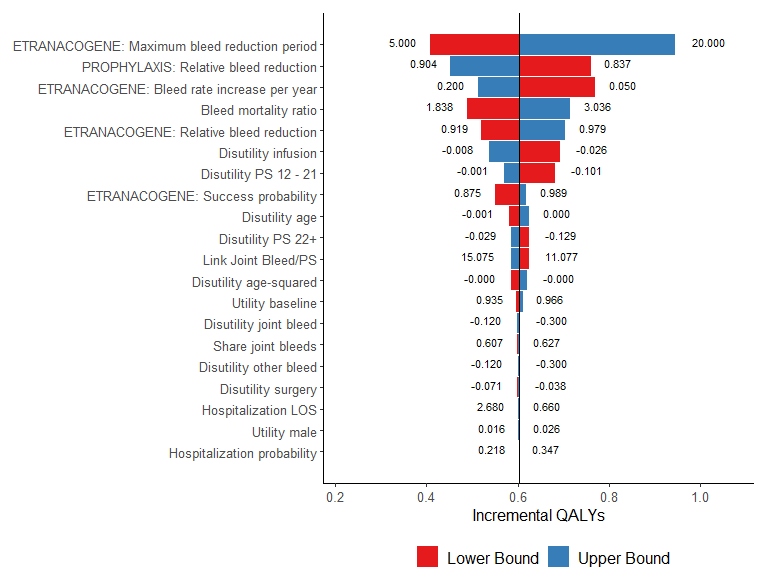
Analysis of HB CE univariate sensitivity analysis

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Juli 29, 2023



# System information

Sys.info()

sysname release version nodename machine login   
 "Windows" "10 x64" "build 19044" "M04486" "x86-64" "min1"   
 user effective\_user   
 "min1" "min1"

sessionInfo(package = NULL)

R version 4.3.1 (2023-06-16 ucrt) Platform: x86\_64-w64-mingw32/x64 (64-bit) Running under: Windows 10 x64 (build 19044)

Matrix products: default

locale: [1] LC\_COLLATE=German\_Switzerland.utf8 LC\_CTYPE=German\_Switzerland.utf8  
[3] LC\_MONETARY=German\_Switzerland.utf8 LC\_NUMERIC=C  
[5] LC\_TIME=German\_Switzerland.utf8

time zone: Europe/Zurich tzcode source: internal

attached base packages: [1] stats graphics grDevices utils datasets methods base

other attached packages: [1] rmarkdown\_2.23 captioner\_2.2.3 ggrepel\_0.9.3 plyr\_1.8.8  
[5] ggpubr\_0.6.0 truncnorm\_1.0-9 lookup\_1.0 data.table\_1.14.8 [9] pander\_0.6.5 RColorBrewer\_1.1-3 ggplot2\_3.4.2

loaded via a namespace (and not attached): [1] gtable\_0.3.3 highr\_0.10 dplyr\_1.1.2 compiler\_4.3.1 ggsignif\_0.6.4  
[6] tidyselect\_1.2.0 Rcpp\_1.0.11 tidyr\_1.3.0 scales\_1.2.1 yaml\_2.3.7  
[11] fastmap\_1.1.1 R6\_2.5.1 labeling\_0.4.2 generics\_0.1.3 knitr\_1.43  
[16] backports\_1.4.1 tibble\_3.2.1 car\_3.1-2 munsell\_0.5.0 pillar\_1.9.0  
[21] rlang\_1.1.1 utf8\_1.2.3 broom\_1.0.5 xfun\_0.39 cli\_3.6.1  
[26] withr\_2.5.0 magrittr\_2.0.3 digest\_0.6.33 grid\_4.3.1 rstudioapi\_0.15.0 [31] lifecycle\_1.0.3 vctrs\_0.6.3 rstatix\_0.7.2 evaluate\_0.21 glue\_1.6.2  
[36] farver\_2.1.1 abind\_1.4-5 carData\_3.0-5 fansi\_1.0.4 colorspace\_2.1-0 [41] purrr\_1.0.1 tools\_4.3.1 pkgconfig\_2.0.3 htmltools\_0.5.5