1 Subject

1.1 01-701-1211
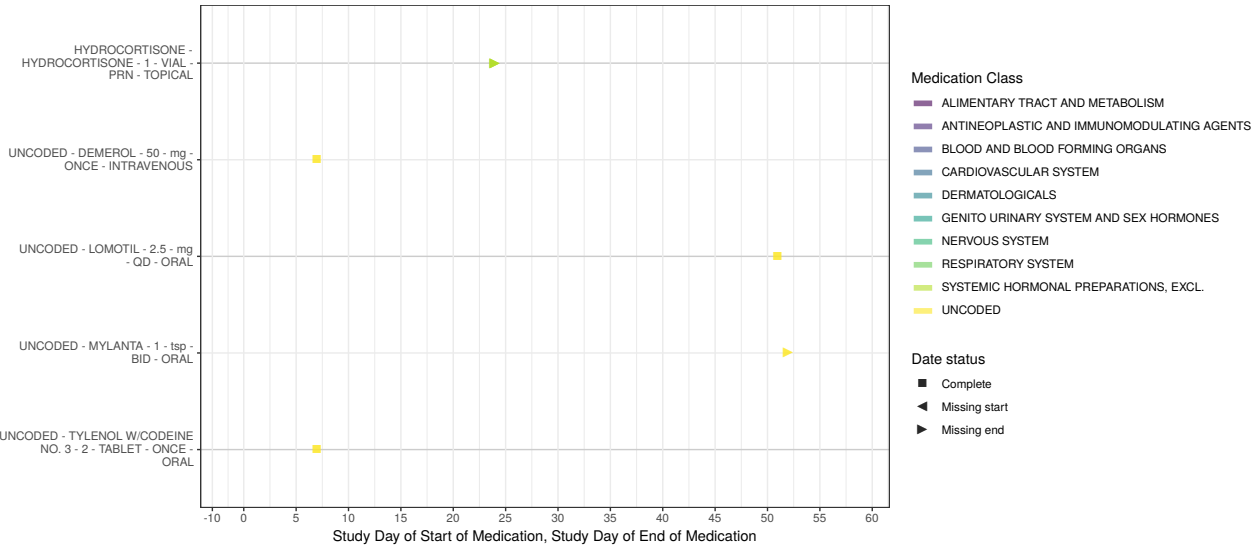
Demography

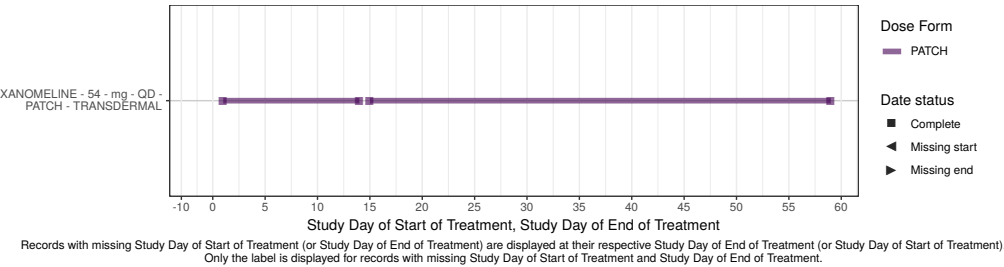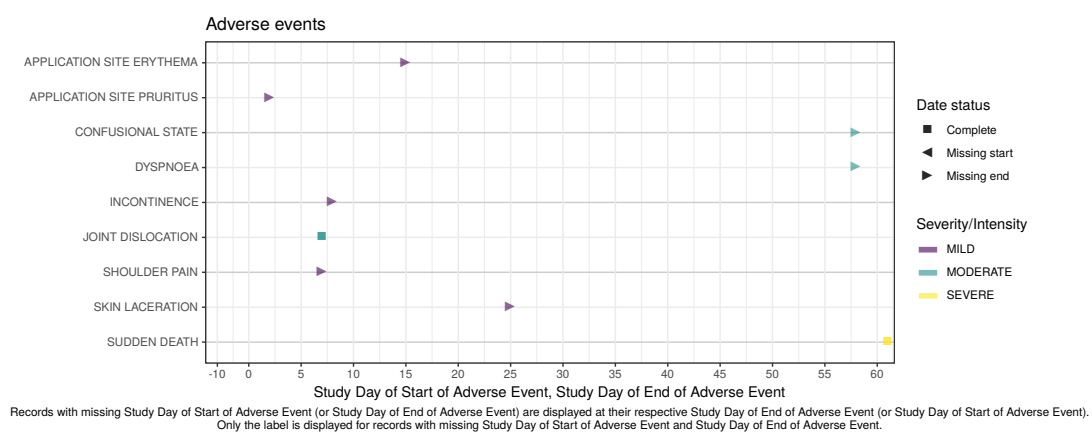|	
Sex	F
Race	WHITE
Ethnicity	NOT HISPANIC OR LATINO
Description of Planned Arm	Xanomeline Low Dose
Description of Actual Arm	Xanomeline Low Dose
Country	USA
Study Site Identifier	701
Date/Time of First Study Treatment	2012-11-15
Date/Time of Last Study Treatment	2013-01-12

Medical history (Start - End)

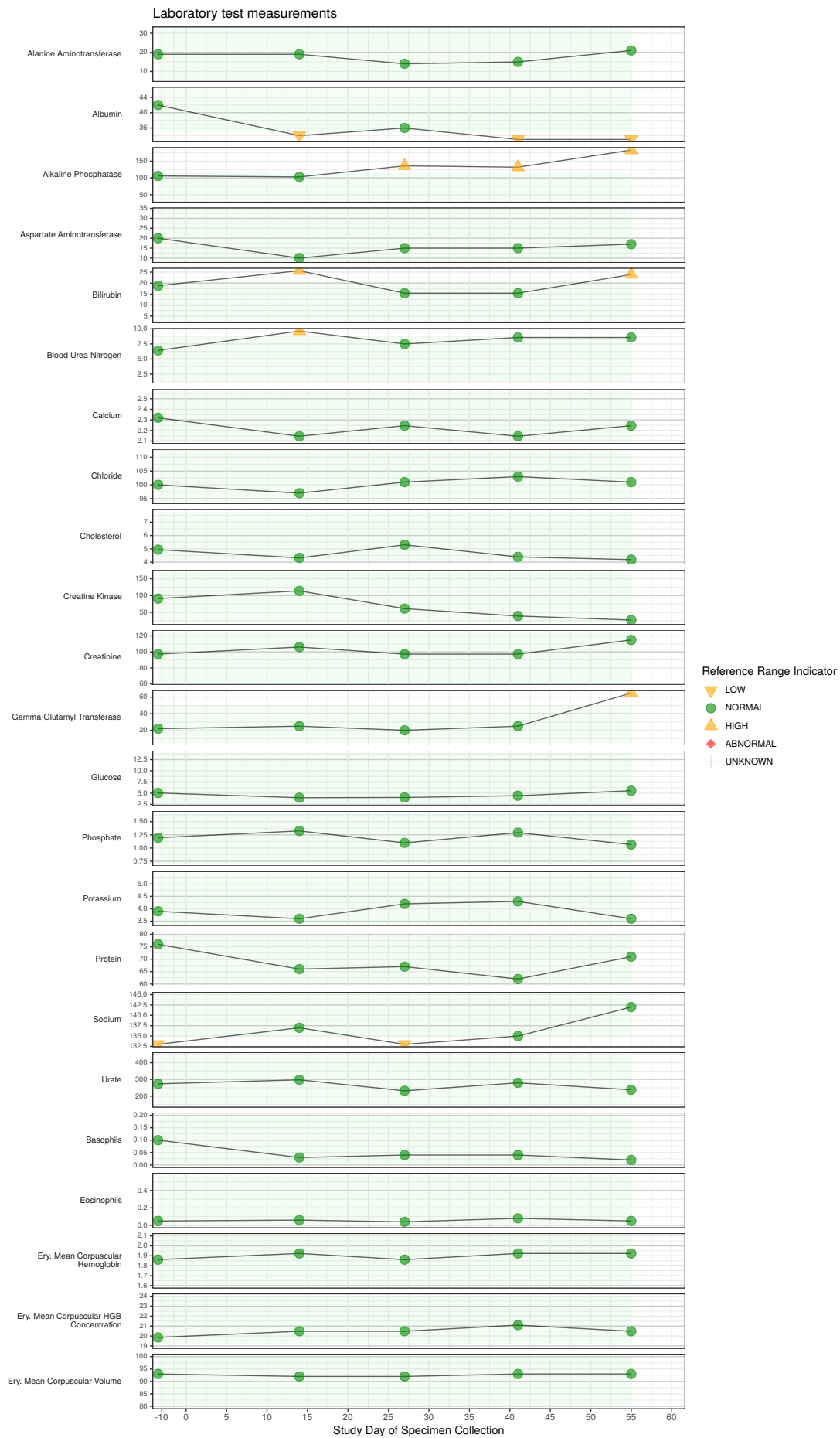| Body System or Organ Class	Dictionary-Derived Term	Start Date/Time of History Event
SURGICAL AND MEDICAL PROCEDURES	TONSILLECTOMY	1946
SURGICAL AND MEDICAL PROCEDURES	HYSTERECTOMY	1971
SURGICAL AND MEDICAL PROCEDURES	LENS IMPLANT	1996
NA	NA	2010-03-19
INJURY, POISONING AND PROCEDURAL COMPLICATIONS	LIMB INJURY	2011
SKIN AND SUBCUTANEOUS TISSUE DISORDERS	SKIN ULCER	2011
EAR AND LABYRINTH DISORDERS	TINNITUS	NA
GASTROINTESTINAL DISORDERS	DIARRHOEA	NA
METABOLISM AND NUTRITION DISORDERS	DIABETES MELLITUS NON-INSULIN-DEPNA	
SOCIAL CIRCUMSTANCES	DENTURE WEARER	NA

Concomitant medications

Records with missing Study Day of Start of Medication (or Study Day of End of Medication) are displayed at their respective Study Day of End of Medication (or Study Day of Start of Medication).
Only the label is displayed for records with missing Study Day of Start of Medication and Study Day of End of Medication.

Treatment exposure

Records with missing Study Day of Start of Treatment (or Study Day of End of Treatment) are displayed at their respective Study Day of End of Treatment (or Study Day of Start of Treatment).
Only the label is displayed for records with missing Study Day of Start of Treatment and Study Day of End of Treatment.

Adverse events

Records with missing Study Day of Start of Adverse Event (or Study Day of End of Adverse Event) are displayed at their respective Study Day of End of Adverse Event (or Study Day of Start of Adverse Event).
Only the label is displayed for records with missing Study Day of Start of Adverse Event and Study Day of End of Adverse Event.

Laboratory test measurements

Laboratory test measurements

Vital signs
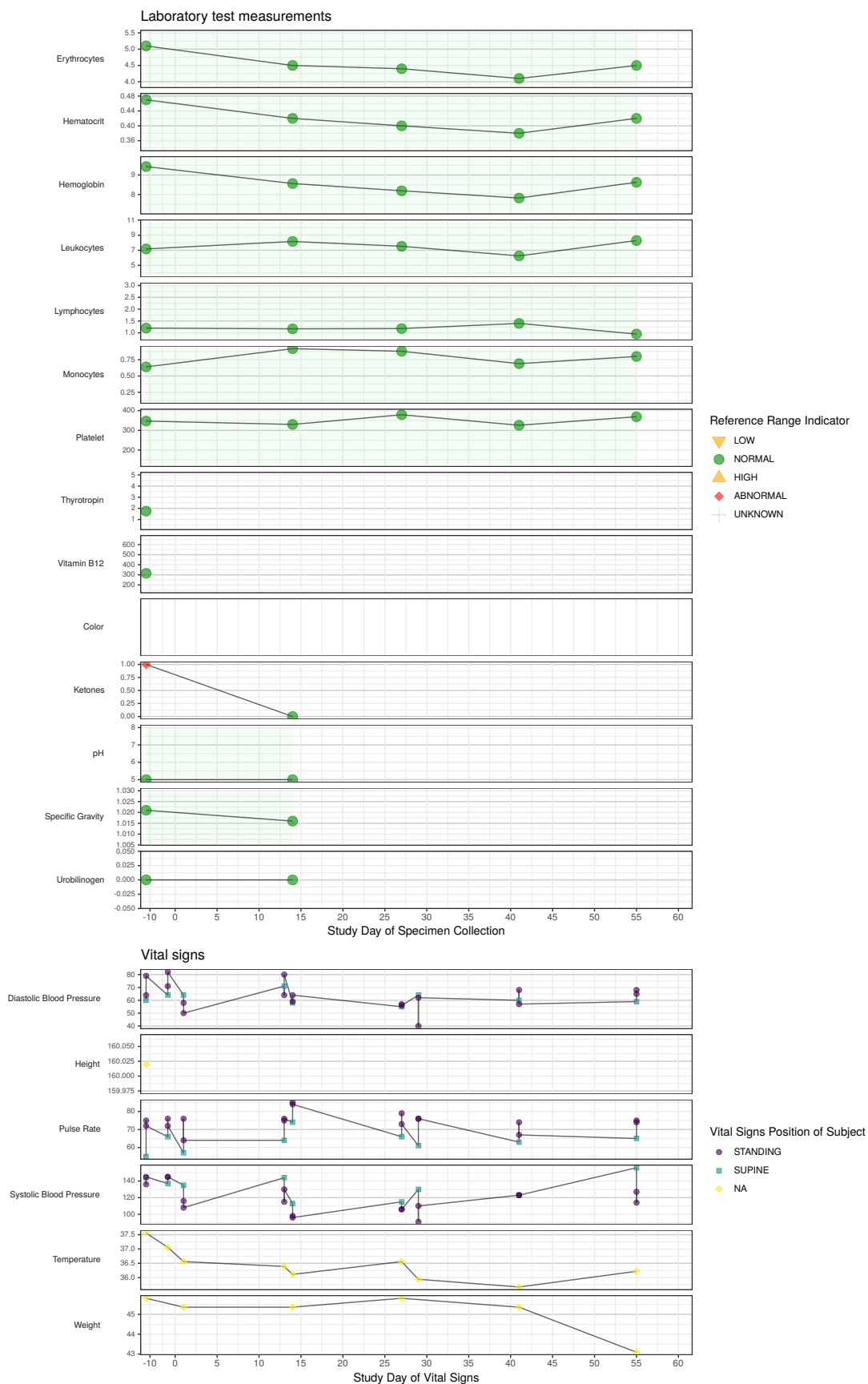
2 Appendix

2.1 Session information

This report was generated the: 2021-11-12 at 15:01:07.

- R version 3.6.1 (2019-07-05), `x86_64-pc-linux-gnu`

- Locale: `LC_CTYPE=en_US.UTF-8`, `LC_NUMERIC=C`, `LC_TIME=en_US.UTF-8`, `LC_COLLATE=en_US.UTF-8`, `LC_MONETARY=en_US.UTF-8`, `LC_MESSAGES=C`, `LC_PAPER=en_US.UTF-8`, `LC_NAME=C`, `LC_ADDRESS=C`, `LC_TELEPHONE=C`, `LC_MEASUREMENT=en_US.UTF-8`, `LC_IDENTIFICATION=C`

- Running under: `Ubuntu 18.04.4 LTS`

- Matrix products: default

- BLAS/LAPACK: `/usr/lib/x86_64-linux-gnu/libopenblasp-r0.2.20.so`

- Base packages: base, datasets, graphics, grDevices, methods, stats, utils

- Other packages: clinDataReview 1.2.1, **clinUtils 0.1.0**, ggplot2 3.3.3, knitr 1.31, **patientProfilesVis 2.0.2**

- Loaded via a namespace (and not attached): bookdown 0.21, bslib 0.2.4, colorspace 2.0-0, compiler 3.6.1, cowplot 1.1.1, crayon 1.4.1, crosstalk 1.1.1, curl 4.3, data.table 1.14.0, digest 0.6.27, dplyr 1.0.5, DT 0.17, ellipsis 0.3.2, evaluate 0.14, fansi 0.4.2, farver 2.1.0, forcats 0.5.1, generics 0.1.0, glue 1.4.2, grid 3.6.1, gridExtra 2.3, gtable 0.3.0, haven 2.3.1, hms 1.1.1, htmltools 0.5.1.1, htmlwidgets 1.5.3, httr 1.4.2, jquerylib 0.1.3, jsonlite 1.7.2, jsonvalidate 1.1.0, labeling 0.4.2, lazyeval 0.2.2, lifecycle 1.0.0, magrittr 2.0.1, munsell 0.5.0, parallel 3.6.1, pillar 1.5.0, pkgconfig 2.0.3, plotly 4.9.3, plyr 1.8.6, purrr 0.3.4, R6 2.5.0, Rcpp 1.0.6, readr 2.0.2, reshape2 1.4.4, rlang 0.4.10, rmarkdown 2.7, sass 0.3.1, scales 1.1.1, stringi 1.5.3, stringr 1.4.0, tibble 3.1.0, tidyr 1.1.3, tidyselect 1.1.0, tools 3.6.1, tzdb 0.1.2, utf8 1.1.4, V8 3.4.0, vctrs 0.3.8, viridisLite 0.3.0, withr 2.4.1, xfun 0.21, yaml 2.2.1