

d[1:1000,]

Autogenerated data summary from dataMaid

2018-01-21

Part 1

Data cleaning summary

The dataset examined has the following dimensions:

Feature	Result
Number of rows	1000
Number of variables	127

Checks performed

The following variable checks were performed, depending on the data type of each variable:

	character	factor	labelled	numeric	integer	logical	Date
Identify miscoded missing values	×	×	×	×	×		
Identify prefixed and suffixed whitespace	×	×	×				
Identify levels with < 6 obs.	×	×	×				
Identify case issues	×	×	×				
Identify misclassified numeric or integer variables	×	×	×				
Identify outliers				×	×		×

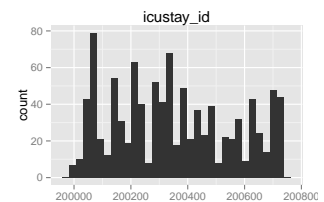
Please note that all numerical values in the following have been rounded to 2 decimals.

Part 2

Variable list

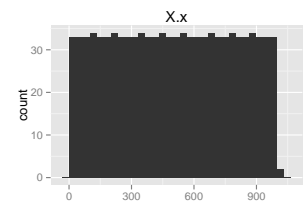
icustay_id

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	203
Median	200339
1st and 3rd quartiles	200172; 200526.25
Min. and max.	200001; 200733



X.x

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	1000
Median	500.5
1st and 3rd quartiles	250.75; 750.25
Min. and max.	1; 1000



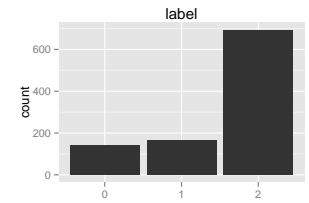
mergeID

- The variable is a key (distinct values for each observation).

label

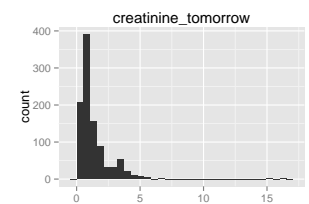
- Note that this variable is treated as a factor variable below, as it only takes a few unique values.

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	3
Mode	"2"



creatinine_tomorrow

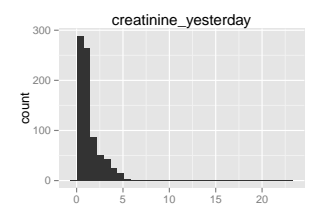
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	58
Median	0.9
1st and 3rd quartiles	0.6; 1.5
Min. and max.	0.2; 16.2



- Note that the following possible outlier values were detected: "0.2", "0.3", "15", "16.2".

creatinine_yesterday

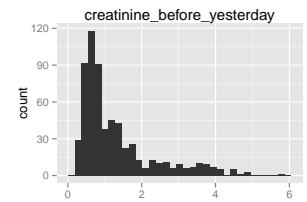
Feature	Result
Variable type	numeric
Number of missing obs.	225 (22.5 %)
Number of unique values	52
Median	0.9
1st and 3rd quartiles	0.6; 1.6
Min. and max.	0.2; 22.1



- Note that the following possible outlier values were detected: "0.2", "0.3", "22.1".

creatinine_before_yesterday

Feature	Result
Variable type	numeric
Number of missing obs.	374 (37.4 %)
Number of unique values	47
Median	0.9
1st and 3rd quartiles	0.6; 1.58
Min. and max.	0.2; 5.7



- Note that the following possible outlier values were detected: "0.2", "0.3".

arterial_pressure_systolic

- The variable only takes one value: "NA".

arterial_pressure_systolic_delay

- The variable only takes one value: "NA".

arterial_pressure_systolic_time

- The variable only takes one value: "NA".

arterial_pressure_diastolic

- The variable only takes one value: "NA".

arterial_pressure_diastolic_delay

- The variable only takes one value: "NA".
-

arterial_pressure_diastolic_time

- The variable only takes one value: "NA".
-

heart_rate

- The variable only takes one value: "NA".
-

heart_rate_delay

- The variable only takes one value: "NA".
-

heart_rate_time

- The variable only takes one value: "NA".
-

weight_daily

- The variable only takes one value: "NA".
-

weight_daily_delay

- The variable only takes one value: "NA".
-

weight_daily_time

- The variable only takes one value: "NA".
-

temperature

- The variable only takes one value: "NA".
-

temperature__delay

- The variable only takes one value: "NA".
-

temperature__time

- The variable only takes one value: "NA".
-

urine__output

- The variable only takes one value: "NA".
-

urine__output__delay

- The variable only takes one value: "NA".
-

urine__output__time

- The variable only takes one value: "NA".
-

day__urine__output

- The variable only takes one value: "NA".
-

day__urine__output__delay

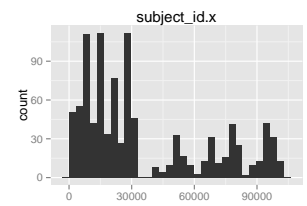
- The variable only takes one value: "NA".
-

day__urine__output__time

- The variable only takes one value: "NA".
-

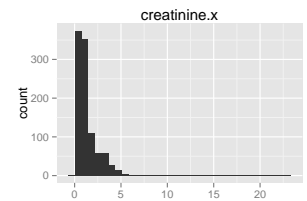
subject_id.x

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	203
Median	25189
1st and 3rd quartiles	11788; 61871
Min. and max.	214; 99836



creatinine.x

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	57
Median	0.9
1st and 3rd quartiles	0.6; 1.6
Min. and max.	0.2; 22.1



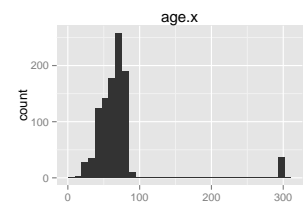
- Note that the following possible outlier values were detected: "0.2", "0.3", "16.2", "22.1".

creatinine_time.x

- The variable is a key (distinct values for each observation).

age.x

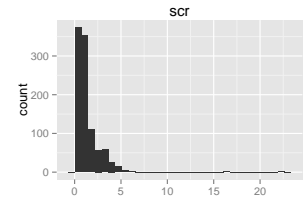
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	203
Median	65.63
1st and 3rd quartiles	53.07; 75.27
Min. and max.	17.23; 300.08



- Note that the following possible outlier values were detected: "300", "300", "300", "300.01", "300.02", "300.02", "300.02", "300.04", "300.08".

scr

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	57
Median	0.9
1st and 3rd quartiles	0.6; 1.6
Min. and max.	0.2; 22.1



- Note that the following possible outlier values were detected: "0.2", "0.3", "16.2", "22.1".

scr_delay

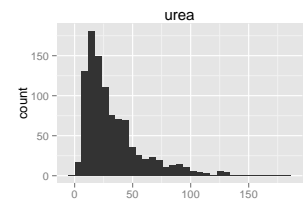
- The variable only takes one (non-missing) value: "0". The variable contains 0 % missing observations.

scr_time

- The variable is a key (distinct values for each observation).

urea

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	114
Median	25
1st and 3rd quartiles	14; 41
Min. and max.	3; 178



- Note that the following possible outlier values were detected: "178".

urea_delay

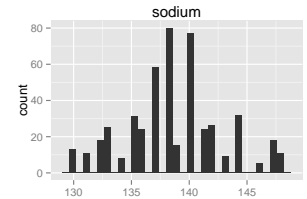
- The variable only takes one (non-missing) value: "0". The variable contains 0 % missing observations.

urea_time

- The variable is a key (distinct values for each observation).

sodium

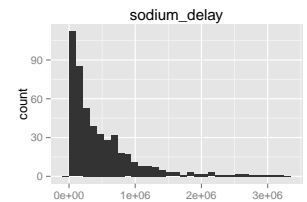
Feature	Result
Variable type	integer
Number of missing obs.	515 (51.5 %)
Number of unique values	18
Median	138
1st and 3rd quartiles	136; 141
Min. and max.	130; 148



- Note that the following possible outlier values were detected: "130", "131".

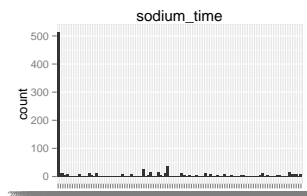
sodium_delay

Feature	Result
Variable type	numeric
Number of missing obs.	515 (51.5 %)
Number of unique values	477
Median	299460
1st and 3rd quartiles	113220; 655500
Min. and max.	960; 3143220



sodium_time

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	103
Mode	""

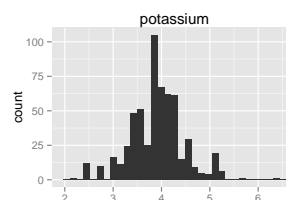


- The following suspected missing value codes enter as regular values: "".
- Note that the following levels have at most five observations: "2105-04-28 22:00:00", "2106-10-15 01:16:00", "2106-10-15 05:16:00", "2113-08-25 12:58:00", "2116-07-13 14:50:00", "2116-07-14 13:19:00", "2116-07-15 18:43:00", "2117-02-18 16:14:00", "2119-03-06 16:59:00", "2121-12-26 18:11:00", "2121-12-28 21:14:00", "2124-01-14 23:31:00", "2124-06-02 01:21:00", "2124-06-02 04:50:00", "2124-06-04 01:50:00",

"2124-06-05 01:36:00", "2124-08-30 13:23:00", "2129-01-25 12:26:00", "2132-01-31 22:11:00", "2132-02-09 17:54:00", "2132-07-18 13:38:00", "2133-11-29 16:24:00", "2135-04-28 16:43:00", "2138-05-29 23:26:00", "2139-06-01 19:07:00", "2140-09-14 15:59:00", "2142-06-02 00:48:00", "2144-01-19 08:56:00", "2144-02-25 14:21:00", "2145-01-29 02:17:00", "2146-05-13 18:17:00", "2148-08-17 11:12:00", "2148-12-04 13:23:00", "2149-11-20 13:06:00", "2152-04-30 00:27:00", "2152-10-19 03:34:00", "2153-02-18 06:16:00", "2156-06-10 17:35:00", "2156-06-12 22:54:00", "2159-12-17 17:16:00", "2160-09-05 17:26:00", "2160-11-24 15:19:00", "2161-11-13 23:42:00", "2161-11-14 00:49:00", "2164-05-04 21:06:00", "2165-05-15 21:55:00", "2171-10-25 12:41:00", "2173-09-21 14:22:00", "2174-03-24 23:15:00", "2179-03-04 19:12:00", "2179-03-06 16:12:00", "2179-05-14 15:16:00", "2179-12-13 15:15:00", "2182-12-02 12:40:00", "2182-12-03 04:56:00", "2182-12-14 04:12:00", "2186-01-20 14:39:00", "2189-11-30 18:44:00", "2190-01-22 17:03:00", "2190-01-23 17:00:00", "2190-01-24 18:33:00", "2190-02-26 09:56:00", "2192-01-03 21:03:00", "2192-05-06 03:30:00", "2192-05-07 02:47:00", "2192-05-11 02:18:00", "2192-05-12 20:58:00", "2192-05-13 02:54:00", "2194-06-09 15:53:00", "2196-04-15 12:39:00", "2196-10-28 21:27:00", "2199-05-03 11:37:00".

potassium

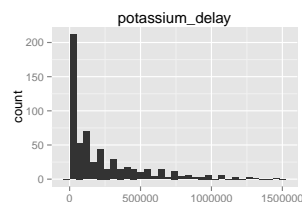
Feature	Result
Variable type	numeric
Number of missing obs.	418 (41.8 %)
Number of unique values	28
Median	3.9
1st and 3rd quartiles	3.6; 4.2
Min. and max.	2.2; 6.4



- Note that the following possible outlier values were detected: "2.2", "2.4", "5", "5.1", "5.2", "5.3", "5.7", "6.4".

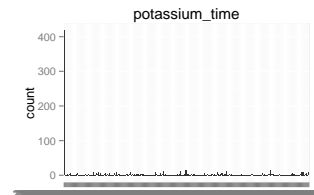
potassium_delay

Feature	Result
Variable type	numeric
Number of missing obs.	418 (41.8 %)
Number of unique values	555
Median	118920
1st and 3rd quartiles	31680; 305865
Min. and max.	480; 1432260



potassium_time

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	263
Mode	" "

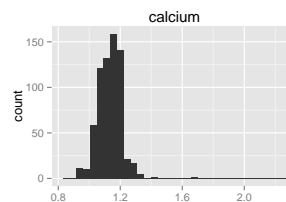


- The following suspected missing value codes enter as regular values: " ".
- Note that the following levels have at most five observations: "2101-08-28 15:23:00", "2101-08-29 08:02:00", "2101-09-01 18:08:00", "2101-09-03 19:10:00", "2101-09-04 19:43:00", "2101-09-05 18:23:00", "2102-08-03 21:45:00", "2102-08-04 21:27:00", "2102-08-05 14:27:00", "2102-08-06 07:53:00", "2102-08-07 13:45:00", "2102-08-08 09:00:00", "2102-08-12 11:44:00", "2102-12-24 22:57:00", "2102-12-25 23:34:00", "2102-12-26 21:12:00", "2102-12-27 16:20:00", "2102-12-29 00:15:00", "2102-12-29 21:30:00", "2102-12-30 22:41:00", "2102-12-31 16:48:00", "2103-01-01 20:43:00", "2103-01-04 00:11:00", "2103-01-04 23:01:00", "2103-01-05 03:40:00", "2103-01-08 04:48:00", "2104-04-11 09:06:00", "2104-04-12 08:47:00", "2105-04-29 01:23:00", "2106-10-16 12:11:00", "2108-10-29 23:26:00", "2108-10-30 15:43:00", "2110-08-03 15:16:00", "2113-08-25 22:01:00", "2116-06-10 21:36:00", "2116-07-10 23:25:00", "2116-07-11 03:41:00", "2116-07-12 13:54:00", "2116-07-13 14:50:00", "2116-07-22 15:07:00", "2116-07-23 13:07:00", "2116-07-25 19:09:00", "2116-07-26 14:04:00", "2117-02-18 16:14:00", "2118-09-22 22:42:00", "2118-09-23 22:36:00", "2119-03-07 00:13:00", "2119-03-07 17:24:00", "2120-03-22 23:06:00", "2120-03-26 00:43:00", "2121-12-26 18:11:00", "2121-12-28 21:14:00", "2123-02-05 19:21:00", "2124-01-14 23:31:00", "2124-06-02 01:21:00", "2124-06-03 00:22:00", "2124-06-03 20:00:00", "2124-06-04 22:07:00", "2124-06-05 23:03:00", "2124-06-06 11:22:00", "2124-08-31 09:58:00", "2127-04-04 11:59:00", "2129-01-26 00:26:00", "2132-01-31 22:11:00", "2132-02-09 17:54:00", "2132-07-18 13:38:00", "2133-10-30 15:13:00", "2133-11-26 20:59:00", "2133-11-29 16:24:00", "2134-01-08 18:55:00", "2134-02-18 03:35:00", "2134-02-18 15:58:00", "2135-04-20 13:07:00", "2135-04-23 16:20:00", "2135-04-24 10:55:00", "2135-04-28 18:23:00", "2138-05-29 23:26:00", "2140-09-14 15:59:00", "2141-03-10 15:46:00", "2141-03-11 19:27:00", "2141-03-12 19:19:00", "2141-03-14 00:12:00", "2141-03-14 15:01:00", "2141-03-15 19:22:00", "2141-03-16 23:19:00", "2141-03-17 20:19:00", "2141-03-18 02:09:00", "2141-03-19 15:45:00", "2141-03-20 16:19:00", "2141-03-21 23:27:00", "2141-03-31 16:41:00", "2141-04-02 17:10:00", "2141-04-03 15:04:00", "2142-06-02 00:48:00", "2142-07-28 15:22:00", "2142-07-29 16:50:00", "2143-08-23 21:07:00", "2143-08-24 22:38:00", "2144-01-19 08:56:00", "2144-02-25 22:00:00", "2144-02-26 22:17:00", "2144-02-28 00:01:00", "2144-02-28 22:17:00", "2144-03-01 00:45:00", "2144-03-01 15:48:00", "2144-03-02 20:26:00", "2144-03-03 22:00:00", "2144-03-08 14:24:00", "2144-03-09 22:03:00", "2144-03-10 21:46:00", "2144-03-11 05:24:00", "2144-03-15 02:27:00", "2145-01-29 02:17:00", "2146-05-13 18:17:00", "2146-12-24 03:20:00", "2146-12-25 19:54:00", "2148-01-05 20:33:00", "2148-01-06 12:18:00", "2148-08-14 22:48:00", "2148-08-17 11:12:00", "2148-12-04 13:23:00", "2149-11-20 22:21:00", "2149-11-21 13:56:00", "2150-11-17 13:53:00", "2152-04-30 00:27:00", "2152-10-19 03:34:00", "2153-02-07 23:11:00", "2153-02-08 21:27:00", "2153-02-09 20:51:00", "2153-02-10 22:25:00", "2153-02-11 23:07:00", "2153-02-13 00:53:00", "2153-02-13 13:32:00", "2153-02-14 21:31:00", "2153-02-15 21:39:00", "2153-02-16 21:53:00", "2156-06-11 00:16:00", "2156-06-11 13:15:00", "2156-06-12 22:54:00", "2156-06-14 22:45:00", "2156-06-15 21:22:00", "2159-12-18 03:35:00", "2160-09-07 09:29:00", "2160-11-18 15:55:00", "2160-11-21 12:54:00", "2160-11-23 07:52:00", "2160-11-24 17:31:00", "2161-11-13 23:42:00", "2161-11-14 00:49:00", "2163-04-19 14:46:00", "2163-07-13 15:05:00", "2164-05-04 21:06:00", "2164-05-07 15:32:00", "2164-05-12 20:41:00", "2165-05-15 21:55:00", "2167-06-26 16:05:00", "2167-06-27 20:47:00", "2167-06-30 21:44:00", "2171-10-26 01:03:00", "2171-10-26 21:25:00", "2171-11-20 23:15:00", "2171-11-21 08:16:00", "2171-11-22 17:03:00", "2173-09-21 23:45:00", "2174-03-24 23:15:00", "2174-03-26 02:48:00", "2174-03-26 14:26:00", "2177-07-27 19:37:00", "2177-07-28 12:52:00", "2177-07-29 21:23:00", "2177-07-30 21:12:00", "2177-07-31 15:08:00", "2177-08-02 17:39:00", "2177-08-03 14:10:00", "2179-03-04 21:44:00", "2179-03-05 22:23:00", "2179-03-06 23:20:00", "2179-05-14 21:19:00", "2179-05-15 14:23:00", "2179-05-16 21:40:00", "2179-05-17 17:17:00", "2179-05-18 11:27:00", "2179-12-13 23:25:00", "2179-12-14 16:38:00", "2181-11-25 19:27:00", "2182-07-03 16:34:00",

"2182-12-02 22:48:00", "2182-12-03 17:37:00", "2182-12-04 20:31:00", "2182-12-06 00:46:00", "2182-12-06 22:13:00", "2182-12-08 00:21:00", "2182-12-10 13:53:00", "2182-12-12 00:34:00", "2182-12-12 15:38:00", "2182-12-14 04:12:00", "2183-02-23 01:02:00", "2183-02-23 17:07:00", "2186-01-20 14:39:00", "2189-11-30 18:44:00", "2190-01-22 17:03:00", "2190-01-23 17:00:00", "2190-01-26 00:43:00", "2190-02-26 19:20:00", "2191-06-26 03:52:00", "2191-06-28 02:45:00", "2192-01-03 21:03:00", "2192-04-24 20:07:00", "2192-04-25 22:03:00", "2192-04-26 21:58:00", "2192-04-27 20:33:00", "2192-04-28 19:15:00", "2192-04-29 21:18:00", "2192-04-30 11:42:00", "2192-05-02 07:25:00", "2192-05-03 10:44:00", "2192-05-04 20:19:00", "2192-05-05 15:45:00", "2192-05-06 19:59:00", "2192-05-07 19:08:00", "2192-05-08 21:12:00", "2192-05-09 20:38:00", "2192-05-10 23:01:00", "2192-05-11 13:05:00", "2192-05-12 20:58:00", "2192-05-13 12:02:00", "2192-12-31 00:03:00", "2193-06-19 20:26:00", "2193-06-22 11:52:00", "2194-06-09 19:24:00", "2196-04-15 23:25:00", "2196-04-16 05:07:00", "2196-10-28 23:43:00", "2196-10-29 16:56:00", "2198-02-10 17:45:00", "2198-10-03 18:01:00", "2198-10-04 17:43:00", "2198-10-06 21:32:00", "2199-05-04 00:29:00", "2199-05-04 16:10:00".

calcium

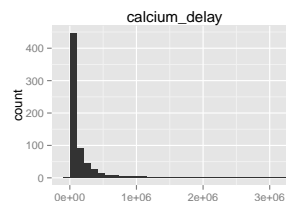
Feature	Result
Variable type	numeric
Number of missing obs.	316 (31.6 %)
Number of unique values	49
Median	1.14
1st and 3rd quartiles	1.08; 1.19
Min. and max.	0.89; 2.2



- Note that the following possible outlier values were detected: "1.32", "1.33", "1.34", "1.36", "1.42", "1.43", "1.64", "1.67", "1.7", "2.2".

calcium_delay

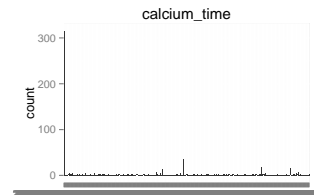
Feature	Result
Variable type	numeric
Number of missing obs.	316 (31.6 %)
Number of unique values	610
Median	70320
1st and 3rd quartiles	21420; 170235
Min. and max.	0; 3143220



- Note that the following possible outlier values were detected: "987120", "1031100", "1056120", "1060020", "1073040", "1117920", "1142940", "1148820", "1203000", "1230420", "1235520", "1323720", "1378680", "1408200", "1464720", "1492020", "1547100", "1583220", "1636980", "1845720", "1927620", "2014020", "2098620", "2183220", "2269620", "2364420", "2446020", "2518020", "2537220", "2618820", "2705220", "2791620", "2878020", "2964420", "3056940", "3143220".

calcium_time

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	432
Mode	" "

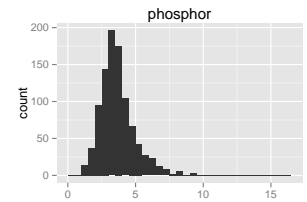


- The following suspected missing value codes enter as regular values: " ".
- Note that the following levels have at most five observations: "2100-12-17 08:40:00", "2100-12-22 15:11:00", "2101-08-28 17:24:00", "2101-08-29 08:02:00", "2101-08-31 01:21:00", "2101-09-03 19:10:00", "2101-09-04 19:43:00", "2101-09-05 18:23:00", "2102-08-03 21:45:00", "2102-08-05 01:57:00", "2102-08-06 02:12:00", "2102-08-07 13:45:00", "2102-08-08 15:34:00", "2102-08-12 11:44:00", "2102-12-24 22:57:00", "2102-12-25 23:34:00", "2102-12-26 21:12:00", "2102-12-27 21:04:00", "2102-12-29 00:15:00", "2102-12-29 21:30:00", "2102-12-30 22:41:00", "2102-12-31 16:48:00", "2103-01-01 20:43:00", "2103-01-04 00:11:00", "2103-01-04 23:01:00", "2103-01-05 17:48:00", "2103-01-08 04:48:00", "2104-04-11 03:13:00", "2104-04-12 21:08:00", "2105-04-29 01:23:00", "2105-11-21 00:56:00", "2106-10-13 12:11:00", "2108-10-29 23:26:00", "2108-10-30 15:43:00", "2108-11-24 10:54:00", "2108-11-25 02:25:00", "2110-08-03 15:16:00", "2111-03-04 13:35:00", "2111-03-05 03:29:00", "2111-03-06 20:28:00", "2111-03-07 23:59:00", "2113-08-25 22:01:00", "2113-08-26 12:22:00", "2113-10-28 11:18:00", "2115-06-29 02:09:00", "2116-06-07 01:28:00", "2116-06-08 23:44:00", "2116-06-09 16:46:00", "2116-06-10 21:36:00", "2116-06-13 13:39:00", "2116-06-14 01:32:00", "2116-06-15 19:06:00", "2116-07-01 22:16:00", "2116-07-10 23:25:00", "2116-07-11 03:41:00", "2116-07-12 11:21:00", "2116-07-13 14:50:00", "2116-07-14 02:29:00", "2116-07-15 02:53:00", "2116-07-16 01:10:00", "2116-07-18 01:18:00", "2116-07-19 02:13:00", "2116-07-21 04:00:00", "2116-07-24 01:01:00", "2116-07-25 19:09:00", "2116-07-26 02:34:00", "2117-02-18 21:54:00", "2117-02-19 17:45:00", "2117-04-21 17:25:00", "2117-04-22 01:07:00", "2118-09-22 22:42:00", "2118-09-23 22:36:00", "2119-03-07 00:13:00", "2119-03-07 17:24:00", "2120-03-23 05:22:00", "2120-03-23 21:20:00", "2120-03-24 05:39:00", "2120-03-25 00:47:00", "2120-03-26 00:43:00", "2120-03-26 23:21:00", "2120-03-28 00:06:00", "2120-03-28 20:01:00", "2120-03-29 23:49:00", "2120-03-30 20:54:00", "2120-03-31 22:51:00", "2120-04-02 03:32:00", "2120-04-02 17:14:00", "2120-04-03 14:03:00", "2121-04-04 02:57:00", "2121-04-05 05:46:00", "2121-04-06 19:18:00", "2121-04-09 02:14:00", "2121-04-10 17:38:00", "2121-04-11 01:44:00", "2121-04-13 02:17:00", "2121-04-14 13:28:00", "2121-04-16 01:24:00", "2121-12-27 06:53:00", "2121-12-28 21:14:00", "2121-12-30 04:20:00", "2123-02-06 00:21:00", "2123-02-06 23:08:00", "2123-02-09 21:49:00", "2124-01-14 23:31:00", "2124-06-02 01:21:00", "2124-06-03 00:22:00", "2124-06-03 20:00:00", "2124-06-04 22:07:00", "2124-06-05 23:03:00", "2124-06-06 11:22:00", "2124-09-02 04:00:00", "2125-10-13 20:10:00", "2127-04-04 21:16:00", "2129-01-26 00:26:00", "2132-01-31 22:11:00", "2132-02-01 01:03:00", "2132-02-02 03:07:00", "2132-02-03 03:55:00", "2132-02-04 05:26:00", "2132-02-06 03:31:00", "2132-02-07 04:42:00", "2132-02-08 03:50:00", "2132-02-09 03:39:00", "2132-07-18 13:38:00", "2132-07-19 03:49:00", "2133-10-29 18:34:00", "2133-11-26 20:59:00", "2133-11-28 17:42:00", "2133-12-28 23:15:00", "2134-01-08 18:55:00", "2134-01-09 18:37:00", "2134-01-10 16:05:00", "2134-02-18 03:35:00", "2134-02-18 23:06:00", "2134-02-19 05:20:00", "2134-09-30 14:54:00", "2134-10-01 03:46:00", "2135-04-20 20:51:00", "2135-04-22 21:37:00", "2135-04-24 10:55:00", "2135-04-28 18:23:00", "2138-05-29 01:19:00", "2138-05-29 23:26:00", "2138-05-30 14:15:00", "2138-05-31 18:49:00", "2139-06-01 19:07:00", "2139-06-02 19:06:00", "2140-09-14 15:59:00", "2141-03-10 15:46:00", "2141-03-11 19:27:00", "2141-03-12 19:19:00", "2141-03-14 00:12:00", "2141-03-14 15:01:00", "2141-03-15 07:21:00", "2141-03-16 23:19:00", "2141-03-17 20:19:00", "2141-03-18 21:40:00", "2141-03-19 15:45:00", "2141-03-20 16:19:00", "2141-03-21 23:27:00", "2141-03-30 13:11:00", "2141-03-31 16:41:00", "2141-04-02 17:10:00", "2141-04-03 15:04:00", "2142-06-02 00:48:00", "2142-06-03 13:20:00", "2142-06-04 01:34:00", "2142-07-28 15:22:00", "2142-07-29 19:03:00", "2142-07-30 01:29:00", "2143-08-23 21:07:00", "2143-08-24 22:38:00", "2144-01-19 08:56:00", "2144-01-20 04:06:00", "2144-02-25 22:00:00", "2144-02-26 22:17:00", "2144-02-27 19:47:00", "2144-02-28 20:28:00", "2144-02-29 20:38:00", "2144-03-01 21:35:00", "2144-03-02 20:26:00", "2144-03-04 01:45:00", "2144-03-08 03:06:00", "2144-03-09 10:10:00", "2144-03-10 21:46:00", "2144-03-11 05:24:00",

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07:15:00", "2198-10-02 12:10:00", "2198-10-03 18:01:00", "2198-10-04 17:43:00", "2198-10-05 13:20:00", "2198-10-08 05:16:00", "2198-10-09 02:47:00", "2198-10-10 01:53:00", "2199-05-03 20:08:00", "2199-05-04 02:26:00", "2199-08-03 01:55:00", "2199-08-04 12:06:00", "2199-08-05 02:46:00", "2199-08-06 02:20:00", "2207-12-15 23:51:00", "2207-12-16 22:22:00", "2207-12-17 23:18:00", "2207-12-18 22:09:00", "2207-12-19 15:38:00", "2207-12-20 06:06:00".

phosphor

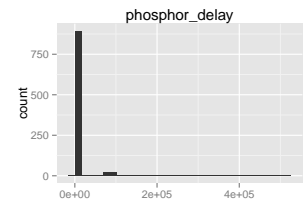
Feature	Result
Variable type	numeric
Number of missing obs.	39 (3.9 %)
Number of unique values	73
Median	3.4
1st and 3rd quartiles	2.8; 4.2
Min. and max.	0.7; 15.7



- Note that the following possible outlier values were detected: "0.7", "1.1", "1.2", "1.3", "1.4", "1.5", "1.6", "7.7", "8.2", "8.3", "8.4", "9", "9.1", "11.1", "13", "14", "15.7".

phosphor_delay

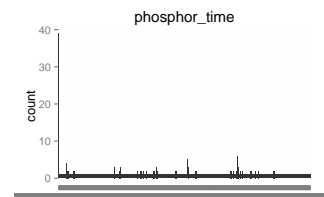
Feature	Result
Variable type	integer
Number of missing obs.	39 (3.9 %)
Number of unique values	68
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 509400



- Note that the following possible outlier values were detected: "16680", "24660", "29700", "32160", "34860", "37380", "43500", "44520", "46560", "72000", "72780", "77520", "78600", "79020", "79500", "79620", "79680", "80100", "80160", "81600", "82200", "82500", "83580", "83700", "83760", "84060", "84240", "84480", "85080", "86400", "86580", "86940", "87000", "87120", "87360", "87480", "88440", "88620", "89340", "89940", "90360", "90600", "90720", "90840", "91380", "92520", "94440", "95400", "100500", "100800", "118500", "157200", "159600", "168120", "169320", "169620", "170160", "170760", "171060", "173640", "176340", "252180", "254520", "256800", "340680", "421200", "509400".

phosphor_time

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	906
Mode	" "



- The following suspected missing value codes enter as regular values: " ".

- Note that the following levels have at most five observations: "2100-07-02 05:13:00", "2100-07-03 03:45:00", "2100-07-04 01:15:00", "2100-12-19 00:20:00", "2100-12-19 17:39:00", "2100-12-21 04:59:00", "2100-12-24 05:00:00", "2101-08-29 01:22:00", "2101-08-30 02:05:00", "2101-09-02 00:57:00", "2101-09-03 01:56:00", "2101-09-04 00:30:00", "2101-09-05 01:06:00", "2101-09-06 02:58:00", "2101-09-07 03:09:00", "2101-09-08 03:26:00", "2101-09-09 02:03:00", "2101-09-10 03:46:00", "2101-09-11 03:49:00", "2101-09-12 04:08:00", "2101-09-13 03:19:00", "2102-04-24 00:15:00", "2102-04-24 06:00:00", "2102-06-12 04:09:00", "2102-06-13 01:19:00", "2102-08-06 02:15:00", "2102-08-07 02:45:00", "2102-08-11 01:37:00", "2102-08-12 01:40:00", "2102-08-13 13:00:00", "2102-08-15 02:00:00", "2102-08-16 00:44:00", "2102-12-26 02:57:00", "2102-12-27 02:34:00", "2102-12-28 02:21:00", "2102-12-30 03:40:00", "2102-12-31 03:05:00", "2103-01-01 02:23:00", "2103-01-02 02:59:00", "2103-01-03 02:32:00", "2103-01-04 04:12:00", "2103-01-05 03:19:00", "2103-01-06 05:45:00", "2103-01-07 02:40:00", "2103-01-08 04:11:00", "2103-01-09 03:24:00", "2104-04-11 02:37:00", "2104-04-12 02:32:00", "2104-04-13 00:00:00", "2105-04-29 03:11:00", "2105-05-11 03:46:00", "2105-05-12 04:07:00", "2105-05-13 04:02:00", "2105-05-14 01:03:00", "2105-05-16 04:45:00", "2105-05-17 02:06:00", "2105-05-18 04:10:00", "2105-11-22 04:15:00", "2105-11-23 04:00:00", "2106-10-13 03:00:00", "2106-10-14 03:40:00", "2106-10-15 03:30:00", "2106-10-18 04:00:00", "2108-11-24 01:59:00", "2108-11-25 00:49:00", "2108-11-28 04:44:00", "2108-11-29 03:13:00", "2108-11-30 03:21:00", "2108-12-01 03:29:00", "2108-12-02 04:09:00", "2110-08-05 03:20:00", "2110-08-06 02:00:00", "2110-08-07 00:30:00", "2110-08-08 02:17:00", "2110-08-09 02:30:00", "2111-03-04 04:00:00", "2111-03-05 03:03:00", "2111-03-06 03:26:00", "2111-03-07 02:32:00", "2111-03-08 00:05:00", "2112-12-11 20:45:00", "2113-08-26 03:10:00", "2113-08-27 01:30:00", "2113-09-22 03:53:00", 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leukocytes

- The variable only takes one value: "NA".

leukocytes__delay

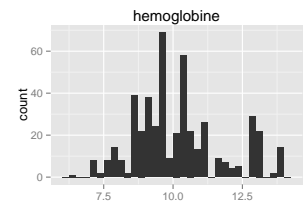
- The variable only takes one value: "NA".

leukocytes__time

- The variable only takes one (non-missing) value: "". The variable contains 0 % missing observations.
-

hemoglobine

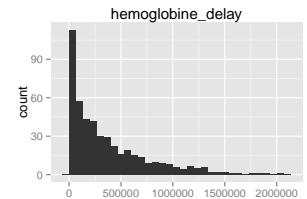
Feature	Result
Variable type	numeric
Number of missing obs.	524 (52.4 %)
Number of unique values	51
Median	9.9
1st and 3rd quartiles	9.1; 10.83
Min. and max.	6.3; 13.8



- Note that the following possible outlier values were detected: "6.3", "7", "7.3", "7.6".
-

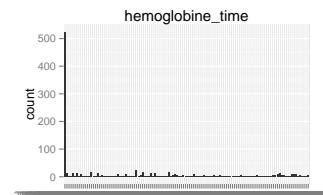
hemoglobine__delay

Feature	Result
Variable type	numeric
Number of missing obs.	524 (52.4 %)
Number of unique values	462
Median	223140
1st and 3rd quartiles	84570; 543420
Min. and max.	120; 2003580



hemoglobine__time

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	120
Mode	" "

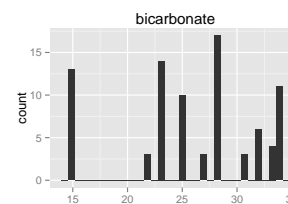


- The following suspected missing value codes enter as regular values: "".

- Note that the following levels have at most five observations: "2102-04-23 18:43:00", "2102-08-03 21:45:00", "2102-12-24 19:23:00", "2105-04-29 01:23:00", "2108-10-29 23:26:00", "2108-10-30 15:43:00", "2113-08-25 10:59:00", "2116-07-10 20:34:00", "2118-09-23 19:32:00", "2119-03-06 15:35:00", "2121-12-26 18:11:00", "2123-02-05 19:21:00", "2124-01-14 15:01:00", "2124-06-01 15:37:00", "2124-06-04 22:07:00", "2124-08-31 09:58:00", "2127-04-05 00:23:00", "2127-04-05 05:41:00", "2129-01-26 00:26:00", "2132-07-18 13:38:00", "2134-01-10 16:05:00", "2134-02-18 15:58:00", "2135-04-28 18:23:00", "2138-05-29 15:43:00", "2140-09-14 15:59:00", "2141-03-10 04:30:00", "2142-06-02 00:48:00", "2143-08-23 21:07:00", "2143-08-24 17:42:00", "2144-02-25 13:18:00", "2146-05-13 18:17:00", "2148-08-17 11:12:00", "2148-12-04 13:23:00", "2149-11-20 10:48:00", "2150-11-17 13:53:00", "2152-04-30 03:44:00", "2152-10-19 03:34:00", "2154-06-05 20:47:00", "2159-12-17 16:02:00", "2160-09-07 09:29:00", "2160-11-24 15:19:00", "2161-11-13 23:42:00", "2163-04-09 17:49:00", "2163-04-10 16:55:00", "2163-04-19 14:46:00", "2163-07-13 15:05:00", "2164-05-04 21:06:00", "2164-05-07 15:32:00", "2165-05-15 21:55:00", "2165-05-17 19:08:00", "2171-10-25 11:04:00", "2171-11-20 14:11:00", "2171-11-21 13:19:00", "2173-09-21 12:17:00", "2174-03-24 15:56:00", "2174-05-06 14:46:00", "2177-07-25 09:51:00", "2177-07-27 23:06:00", "2177-07-28 06:44:00", "2177-07-29 21:23:00", "2177-07-31 15:08:00", "2177-08-02 17:39:00", "2177-08-03 14:10:00", "2179-03-04 18:00:00", "2179-03-06 16:12:00", "2179-05-14 13:14:00", "2179-12-13 18:48:00", "2179-12-14 08:59:00", "2182-12-02 12:40:00", "2182-12-04 11:01:00", "2182-12-05 13:36:00", "2182-12-10 13:53:00", "2182-12-12 15:38:00", "2182-12-13 17:24:00", "2186-01-20 14:39:00", "2189-11-30 16:24:00", "2190-01-23 05:27:00", "2190-01-23 17:00:00", "2190-01-30 00:50:00", "2190-02-25 11:02:00", "2190-02-26 09:51:00", "2191-04-22 18:18:00", "2192-01-03 21:03:00", "2193-06-21 02:47:00", "2194-06-09 19:24:00", "2196-04-15 11:01:00", "2196-10-29 16:56:00", "2198-10-03 09:48:00", "2198-10-06 21:32:00", "2199-05-03 11:00:00", "2199-05-04 16:10:00", "2207-12-15 17:00:00".

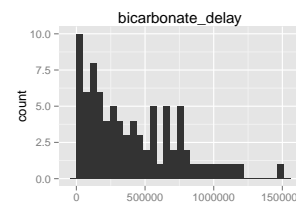
bicarbonate

Feature	Result
Variable type	numeric
Number of missing obs.	916 (91.6 %)
Number of unique values	10
Median	27
1st and 3rd quartiles	23; 31.25
Min. and max.	15; 34



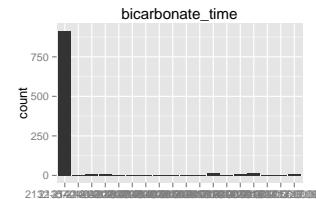
bicarbonate__delay

Feature	Result
Variable type	integer
Number of missing obs.	916 (91.6 %)
Number of unique values	84
Median	329610
1st and 3rd quartiles	132420; 643530
Min. and max.	8280; 1469160



bicarbonate_time

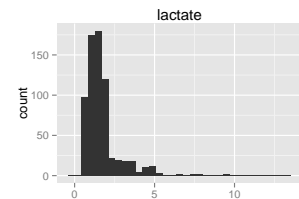
Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	18
Mode	" "



- The following suspected missing value codes enter as regular values: " ".
- Note that the following levels have at most five observations: "2132-07-18 13:38:00", "2148-02-02 00:40:00", "2148-02-02 08:38:00", "2148-02-04 20:55:00", "2148-02-08 15:01:00", "2148-02-09 06:05:00", "2148-12-04 13:23:00", "2159-12-17 16:02:00", "2174-03-24 23:15:00", "2190-01-22 17:03:00", "2190-01-23 17:00:00".

lactate

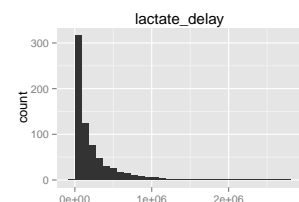
Feature	Result
Variable type	numeric
Number of missing obs.	306 (30.6 %)
Number of unique values	54
Median	1.4
1st and 3rd quartiles	1.1; 1.8
Min. and max.	0.4; 13.1



- Note that the following possible outlier values were detected: "0.4", "0.5", "0.6", "0.7", "4.4", "4.5", "4.7", "5", "5.1", "5.2", "5.3", "5.6", "6.2", "6.6", "7.6", "7.7", "7.8", "9.3", "9.4", "10", "11.1", "13.1".

lactate_delay

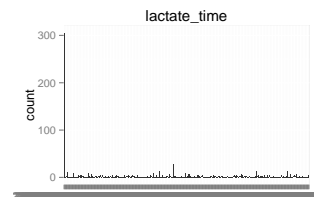
Feature	Result
Variable type	numeric
Number of missing obs.	306 (30.6 %)
Number of unique values	651
Median	113760
1st and 3rd quartiles	44910; 283785
Min. and max.	0; 2723460



- Note that the following possible outlier values were detected: "1944060", "2028660", "2209860", "2291460", "2363460", "2382660", "2464260", "2550660", "2637060", "2723460".

lactate_time

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	323
Mode	" "

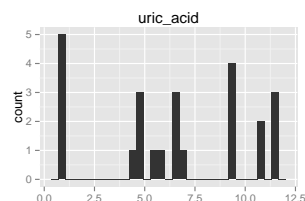


- The following suspected missing value codes enter as regular values: " ".
- Note that the following levels have at most five observations: "2100-12-16 22:10:00", "2101-08-28 17:24:00", "2101-08-29 17:05:00", "2102-04-23 20:50:00", "2102-04-24 06:16:00", "2102-12-24 19:56:00", "2102-12-26 02:18:00", "2102-12-26 21:12:00", "2102-12-27 13:38:00", "2102-12-28 02:46:00", "2104-04-11 15:22:00", "2104-04-12 21:08:00", "2105-04-29 01:23:00", "2105-05-10 22:44:00", "2105-05-11 20:31:00", "2105-05-12 04:45:00", "2105-11-21 00:56:00", "2106-10-12 21:38:00", "2108-11-24 10:54:00", "2108-11-25 02:25:00", "2110-08-04 14:31:00", "2110-08-06 13:22:00", "2111-03-04 04:31:00", "2111-03-05 03:29:00", "2111-03-06 20:28:00", "2111-03-07 02:44:00", "2113-10-27 19:26:00", "2113-10-28 16:01:00", "2116-06-06 01:56:00", "2116-06-07 14:29:00", "2116-06-10 17:34:00", "2116-07-01 22:16:00", "2116-07-10 23:25:00", "2116-07-11 03:41:00", "2116-07-12 13:54:00", "2116-07-13 00:33:00", "2116-07-15 02:53:00", "2116-07-16 01:10:00", "2116-07-18 01:18:00", "2116-07-19 02:13:00", "2116-07-21 04:00:00", "2116-07-24 01:01:00", "2116-07-25 02:25:00", "2117-02-18 21:54:00", "2117-02-19 17:45:00", "2117-04-21 17:25:00", "2117-06-23 09:16:00", "2118-09-23 22:36:00", "2119-03-06 18:26:00", "2120-03-23 05:22:00", "2120-03-23 21:20:00", "2120-03-24 05:39:00", "2120-03-25 00:47:00", "2120-03-26 01:19:00", "2120-03-26 05:14:00", "2120-03-28 00:06:00", "2120-03-29 13:24:00", "2120-03-30 11:40:00", "2120-03-31 03:02:00", "2121-04-04 02:57:00", "2121-04-05 05:46:00", "2121-04-06 19:18:00", "2121-04-09 02:14:00", "2121-04-16 01:24:00", "2121-12-26 18:11:00", "2123-02-04 00:14:00", "2123-02-06 00:21:00", "2123-02-07 02:03:00", "2123-02-09 11:01:00", "2123-02-10 17:13:00", "2124-01-14 23:31:00", "2124-06-02 01:21:00", "2124-06-02 15:21:00", "2125-10-13 20:10:00", "2127-03-09 17:12:00", "2127-03-10 17:09:00", "2132-01-31 22:11:00", "2132-02-01 19:30:00", "2132-04-13 20:14:00", "2132-07-18 13:38:00", "2132-07-19 03:49:00", "2133-10-29 21:09:00", "2133-11-26 20:59:00", "2133-12-28 23:15:00", "2134-02-18 15:58:00", "2134-10-01 03:46:00", "2135-04-20 20:51:00", "2135-04-21 16:07:00", "2135-04-22 21:37:00", "2135-04-23 03:57:00", "2135-04-28 18:23:00", "2135-04-29 04:08:00", "2136-01-22 18:35:00", "2137-11-17 23:02:00", "2137-11-18 22:37:00", "2138-01-09 16:41:00", "2138-05-29 04:08:00", "2138-05-29 23:26:00", "2138-05-30 14:15:00", "2138-05-31 04:39:00", "2139-06-01 19:07:00", "2139-06-02 19:06:00", "2140-09-14 15:59:00", "2141-03-10 20:27:00", "2141-03-11 19:27:00", "2141-03-12 19:19:00", "2141-03-19 15:45:00", "2141-03-21 23:27:00", "2141-03-22 07:20:00", "2142-06-02 00:48:00", "2142-06-03 10:30:00", "2142-06-04 01:34:00", "2142-07-28 15:22:00", "2142-07-29 16:50:00", "2142-07-30 01:29:00", "2144-01-19 08:56:00", "2144-01-20 04:06:00", "2144-03-11 02:50:00", "2144-03-12 02:07:00", "2145-01-26 12:57:00", "2145-01-27 21:34:00", "2145-01-28 02:17:00", "2145-01-29 02:17:00", "2145-01-30 16:24:00", "2146-05-13 18:17:00", "2146-07-04 12:21:00", "2146-07-07 01:25:00", "2146-07-08 00:52:00", "2146-12-24 20:27:00", "2147-10-27 06:29:00", "2148-01-05 20:33:00", "2148-01-06 12:18:00", "2148-02-08 15:01:00", "2148-08-14 22:48:00", "2148-08-17 20:03:00", "2149-11-20 22:21:00", "2149-11-21 13:56:00", "2149-11-22 02:49:00", "2150-11-13 23:03:00", "2150-11-14 19:10:00", "2150-11-15 03:12:00", "2150-11-16 22:34:00", "2150-12-19 20:36:00", "2152-04-30 00:27:00", "2152-04-30 03:44:00", "2152-05-01 11:54:00", "2152-10-19 03:34:00", "2153-02-19 14:46:00", "2153-02-20 03:47:00", "2154-06-11 01:38:00", "2154-10-20 05:01:00", "2155-04-07 22:51:00", "2156-06-10 17:35:00", "2156-06-11 13:15:00", "2156-06-12 22:54:00", "2156-06-13 07:39:00", "2157-11-27 21:18:00", "2159-09-23 03:18:00", "2159-12-18 02:18:00", "2160-11-24 15:19:00", "2163-04-12 08:45:00", "2163-04-14 05:48:00", "2163-04-15 04:52:00", "2163-04-16 22:21:00", "2163-04-18 05:36:00", "2163-07-13 15:05:00", "2164-05-03 20:11:00", "2164-05-05 01:46:00", "2164-05-05 13:11:00", "2164-05-06 09:43:00", "2164-05-07 17:38:00", "2164-05-08 07:51:00", "2164-05-09 06:45:00", "2164-05-10 23:45:00", "2164-05-11 04:22:00", "2164-05-12 05:19:00", "2164-05-15 08:37:00", "2165-05-15 21:55:00", "2165-05-16 17:10:00", "2166-08-25 03:40:00", "2167-07-02 02:51:00", "2171-06-27 22:39:00", "2171-06-28 11:57:00", "2171-06-30 00:22:00", "2171-06-30 02:39:00", "2171-07-02 03:54:00",

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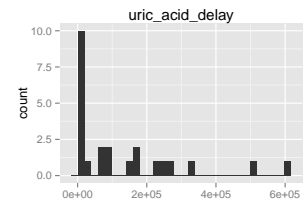
uric_acid

Feature	Result
Variable type	numeric
Number of missing obs.	976 (97.6 %)
Number of unique values	12
Median	6.4
1st and 3rd quartiles	4.8; 9.4
Min. and max.	0.9; 11.5



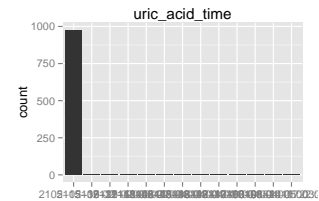
uric_acid_delay

Feature	Result
Variable type	numeric
Number of missing obs.	976 (97.6 %)
Number of unique values	15
Median	68940
1st and 3rd quartiles	0; 191010
Min. and max.	0; 598080



uric_acid_time

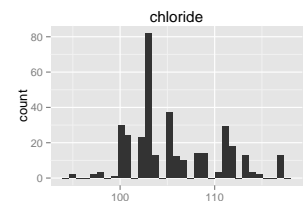
Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	13
Mode	""



- The following suspected missing value codes enter as regular values: "".
- Note that the following levels have at most five observations: "2105-05-19 02:15:00", "2115-06-29 02:00:00", "2137-11-18 03:47:00", "2137-11-18 22:03:00", "2148-08-15 04:32:00", "2148-08-16 04:33:00", "2148-08-17 04:36:00", "2148-08-17 11:10:00", "2149-10-06 04:54:00", "2149-10-08 04:11:00", "2190-01-24 05:22:00", "2198-10-07 03:40:00".

chloride

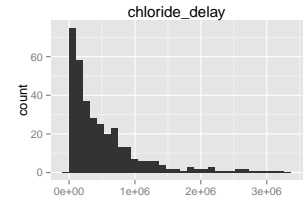
Feature	Result
Variable type	integer
Number of missing obs.	652 (65.2 %)
Number of unique values	21
Median	104
1st and 3rd quartiles	103; 109
Min. and max.	95; 117



- Note that the following possible outlier values were detected: "95", "97", "98", "99", "100", "101".

chloride_delay

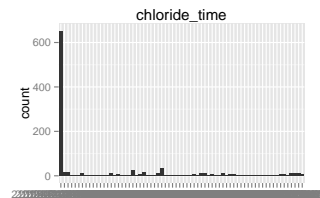
Feature	Result
Variable type	numeric
Number of missing obs.	652 (65.2 %)
Number of unique values	346
Median	339930
1st and 3rd quartiles	126975; 719865
Min. and max.	960; 3157920



- Note that the following possible outlier values were detected: "3157920".

chloride_time

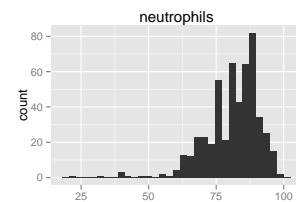
Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	68
Mode	""



- The following suspected missing value codes enter as regular values: "".
- Note that the following levels have at most five observations: "2105-04-29 00:09:00", "2106-10-15 01:16:00", "2106-10-15 05:16:00", "2121-12-26 18:11:00", "2121-12-28 21:14:00", "2124-01-14 23:31:00", "2124-06-02 01:21:00", "2124-06-02 04:50:00", "2124-06-04 01:50:00", "2124-06-05 01:36:00", "2132-07-18 13:38:00", "2135-04-28 16:43:00", "2138-05-29 23:26:00", "2140-09-14 15:59:00", "2142-06-02 00:48:00", "2144-01-19 08:56:00", "2145-01-29 02:17:00", "2146-05-13 18:17:00", "2148-08-17 11:12:00", "2148-12-04 13:23:00", "2149-11-20 10:48:00", "2152-04-30 00:27:00", "2152-10-19 03:34:00", "2156-06-10 15:32:00", "2156-06-12 22:54:00", "2159-12-17 16:02:00", "2160-11-24 15:19:00", "2165-05-15 21:55:00", "2173-09-21 12:17:00", "2174-03-24 23:15:00", "2179-03-06 16:12:00", "2182-12-14 04:12:00", "2186-01-20 14:39:00", "2189-11-30 11:43:00", "2190-01-22 17:03:00", "2190-01-23 17:00:00", "2190-01-24 18:33:00", "2190-02-26 09:51:00", "2192-01-03 21:03:00", "2192-05-06 03:30:00", "2192-05-07 02:47:00", "2192-05-11 02:18:00", "2192-05-12 20:58:00", "2192-05-13 02:54:00", "2196-04-15 11:01:00".

neutrophils

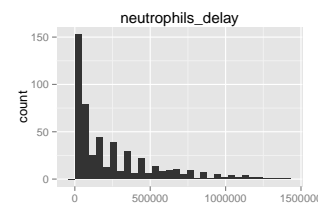
Feature	Result
Variable type	numeric
Number of missing obs.	489 (48.9 %)
Number of unique values	106
Median	82.7
1st and 3rd quartiles	76; 88.4
Min. and max.	21; 98



- Note that the following possible outlier values were detected: "21", "33", "40", "42".

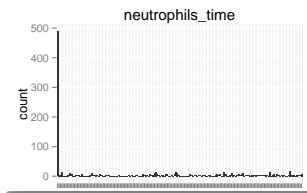
neutrophils_delay

Feature	Result
Variable type	numeric
Number of missing obs.	489 (48.9 %)
Number of unique values	363
Median	133200
1st and 3rd quartiles	0; 351360
Min. and max.	0; 1388940



neutrophils_time

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	172
Mode	""

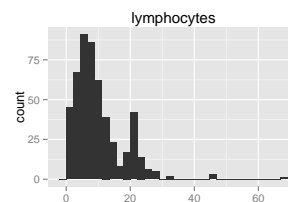


- The following suspected missing value codes enter as regular values: "".
- Note that the following levels have at most five observations: "2100-07-04 01:15:00", "2100-12-17 05:30:00", "2102-04-23 18:00:00", "2102-04-25 02:00:00", "2102-06-12 08:00:00", "2102-08-13 13:00:00", "2102-12-24 19:19:00", "2103-01-05 03:19:00", "2104-04-12 18:17:00", "2105-04-28 20:40:00", "2105-05-11 03:46:00", "2105-05-14 01:03:00", "2105-05-16 04:45:00", "2105-05-19 02:15:00", "2113-09-22 03:53:00", "2113-09-23 03:16:00", "2113-09-24 03:11:00", "2113-10-27 19:05:00", "2113-10-29 02:57:00", "2115-06-29 02:00:00", "2116-06-06 01:18:00", "2116-06-08 01:54:00", "2116-06-09 19:37:00", "2116-06-11 01:15:00", "2116-06-15 01:10:00", "2116-06-16 01:13:00", "2116-07-02 03:07:00", "2116-07-04 04:40:00", "2116-09-15 01:30:00", "2117-06-23 03:08:00", "2120-03-23 05:33:00", "2120-03-24 05:44:00", "2120-03-25 05:00:00", "2120-03-26 01:09:00", "2120-03-27 05:00:00", "2120-03-28 04:00:00", "2120-03-29 03:30:00", "2120-03-30 05:42:00", "2120-03-31 02:30:00", "2120-04-02 03:41:00", "2120-04-03 04:00:00", "2120-04-04 04:30:00", "2123-02-09 06:23:00", "2123-02-11 02:52:00", "2125-02-02 02:47:00", "2125-10-13 07:04:00", "2127-03-10

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lymphocytes

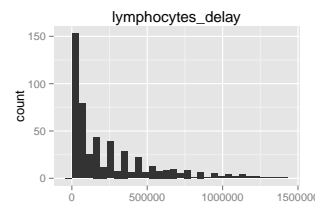
Feature	Result
Variable type	numeric
Number of missing obs.	489 (48.9 %)
Number of unique values	86
Median	7.9
1st and 3rd quartiles	4.9; 13
Min. and max.	0; 67



- Note that the following possible outlier values were detected: "0", "0.9", "1", "1.4", "1.7", "67".

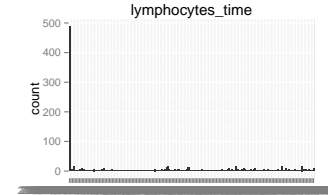
lymphocytes_delay

Feature	Result
Variable type	numeric
Number of missing obs.	489 (48.9 %)
Number of unique values	363
Median	133200
1st and 3rd quartiles	0; 351360
Min. and max.	0; 1388940



lymphocytes_time

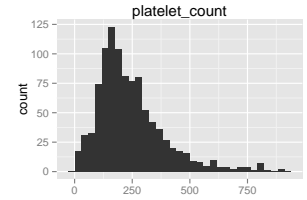
Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	172
Mode	""



- The following suspected missing value codes enter as regular values: "".
- Note that the following levels have at most five observations: "2100-07-04 01:15:00", "2100-12-17 05:30:00", "2102-04-23 18:00:00", "2102-04-25 02:00:00", "2102-06-12 08:00:00", "2102-08-13 13:00:00", "2102-12-24 19:19:00", "2103-01-05 03:19:00", "2104-04-12 18:17:00", "2105-04-28 20:40:00", "2105-05-11 03:46:00", "2105-05-14 01:03:00", "2105-05-16 04:45:00", "2105-05-19 02:15:00", "2113-09-22 03:53:00", "2113-09-23 03:16:00", "2113-09-24 03:11:00", "2113-10-27 19:05:00", "2113-10-29 02:57:00", "2115-06-29 02:00:00", "2116-06-06 01:18:00", "2116-06-08 01:54:00", "2116-06-09 19:37:00", "2116-06-11 01:15:00", "2116-06-15 01:10:00", "2116-06-16 01:13:00", "2116-07-02 03:07:00", "2116-07-04 04:40:00", "2116-09-15 01:30:00", "2117-06-23 03:08:00", "2120-03-23 05:33:00", "2120-03-24 05:44:00", "2120-03-25 05:00:00", "2120-03-26 01:09:00", "2120-03-27 05:00:00", "2120-03-28 04:00:00", "2120-03-29 03:30:00", "2120-03-30 05:42:00", "2120-03-31 02:30:00", "2120-04-02 03:41:00", "2120-04-03 04:00:00", "2120-04-04 04:30:00", "2123-02-09 06:23:00", "2123-02-11 02:52:00", "2125-02-02 02:47:00", "2125-10-13 07:04:00", "2127-03-10 02:54:00", "2127-03-11 04:06:00", "2129-01-26 05:00:00", "2129-04-01 19:15:00", "2132-04-13 12:45:00", "2132-08-03 03:52:00", "2133-12-28 16:12:00", "2133-12-30 03:33:00", "2134-01-11 05:34:00", "2135-04-29 01:04:00", "2136-01-22 15:44:00", "2137-11-18 03:47:00", "2138-10-16 03:00:00", "2138-10-27 04:06:00", "2138-10-30 03:28:00", "2144-01-19 03:34:00", "2144-03-04 10:30:00", "2144-03-10 02:02:00", "2144-03-12 14:56:00", "2145-01-01 21:18:00", "2146-12-24 08:29:00", "2146-12-26 04:48:00", "2147-05-23 02:45:00", "2147-10-28 05:54:00", "2148-02-10 05:42:00", "2148-03-18 20:18:00", "2148-08-15 04:32:00", "2148-08-16 04:33:00", "2148-08-17 04:36:00", "2148-08-18 04:16:00", "2148-08-19 04:27:00", "2148-08-20 04:24:00", "2149-10-03 23:23:00", "2150-12-20 05:01:00", "2150-12-22 02:40:00", "2152-03-10 05:56:00", "2152-04-30 01:44:00", "2152-05-02 04:07:00", "2152-10-19 04:13:00", "2153-04-05 19:30:00", "2153-06-23 01:29:00", "2154-06-06 03:15:00", "2154-06-08 03:35:00", "2154-06-12 01:30:00", "2154-06-13 01:37:00", "2154-06-17 03:30:00", "2154-10-20 04:34:00", "2155-04-08 00:27:00", "2160-03-15 04:43:00", "2162-01-06 04:05:00", "2162-01-07 05:05:00", "2163-04-16 03:46:00", "2163-04-18 05:00:00", "2163-07-13 11:54:00", "2164-05-03 02:55:00", "2166-07-21 18:24:00", "2166-07-24 01:34:00", "2166-08-28 02:47:00", "2171-02-06 04:27:00", "2171-07-08 02:35:00", "2173-06-23 04:01:00", "2173-06-26 04:22:00", "2174-03-26 03:08:00", "2174-05-07 03:10:00", "2176-07-07 17:38:00", "2176-10-31 03:35:00", "2177-08-06 02:30:00", "2179-03-06 04:37:00", "2179-09-09 11:00:00", "2180-01-13 12:48:00", "2180-02-29 03:12:00", "2182-08-11 05:07:00", "2182-08-15 01:51:00", "2183-02-23 02:36:00", "2185-08-14 04:00:00", "2188-10-08 00:22:00", "2190-01-26 07:06:00", "2190-02-23 14:31:00", "2190-02-26 09:57:00", "2191-04-02 04:13:00", "2191-04-04 04:04:00", "2191-04-06 04:01:00", "2191-04-10 02:00:00", "2191-04-12 05:00:00", "2191-04-27 01:38:00", "2191-06-28 04:57:00", "2192-02-23 01:36:00", "2192-12-30 02:44:00", "2193-07-02 05:45:00", "2193-07-03 01:10:00", "2193-07-05 02:45:00", "2193-10-05 05:45:00", "2195-11-20 06:50:00", "2196-08-31 04:04:00", "2196-09-01 01:57:00", "2198-02-28 13:30:00", "2198-03-05 03:35:00", "2198-08-16 01:10:00", "2198-10-07 03:40:00", "2198-10-07 20:58:00", "2201-05-19 00:15:00", "2207-12-13 23:08:00".

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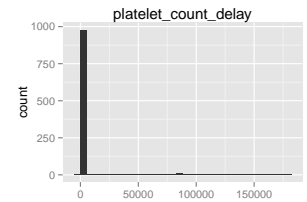
Feature	Result
Variable type	integer
Number of missing obs.	4 (0.4 %)
Number of unique values	427
Median	208.5
1st and 3rd quartiles	144; 302.25
Min. and max.	9; 890



- Note that the following possible outlier values were detected: "9", "11", "13", "14", "17", "19", "22", "24", "26", "27", "29", "31", "32", "33", "35", "36", "37", "38", "39", "40", "41", "43", "44", "45", "46", "47", "49", "50", "52", "53", "797", "801", "809", "811", "822", "843", "882", "890".

platelet_count_delay

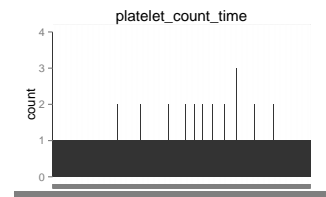
Feature	Result
Variable type	integer
Number of missing obs.	4 (0.4 %)
Number of unique values	21
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 176400



- Note that the following possible outlier values were detected: "2820", "11880", "12480", "22500", "41580", "43440", "57720", "78300", "83820", "84000", "85200", "85500", "86640", "86760", "87060", "92700", "94440", "95580", "102840", "176400".

platelet_count_time

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	984
Mode	" "



- The following suspected missing value codes enter as regular values: " ".
- Note that the following levels have at most five observations: "", "2100-07-02 05:13:00", "2100-07-03 03:45:00", "2100-07-04 01:15:00", "2100-12-18 12:16:00", "2100-12-20 04:02:00", "2100-12-21 04:59:00", "2100-12-24 05:00:00", "2101-08-29 01:22:00", "2101-08-30 02:05:00", "2101-09-02 00:57:00", "2101-09-03 01:56:00", "2101-09-04 00:30:00", "2101-09-05 01:06:00", "2101-09-06 02:58:00", "2101-09-07 03:09:00", "2101-09-08 03:26:00", "2101-09-09 02:03:00", "2101-09-10 03:46:00", "2101-09-11 03:49:00", "2101-09-12

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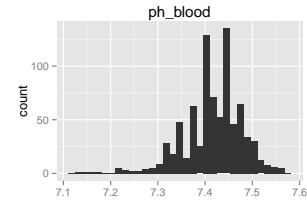
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ph_blood

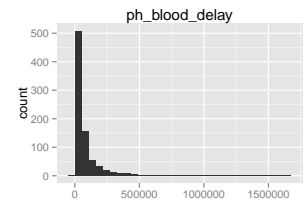
Feature	Result
Variable type	numeric
Number of missing obs.	177 (17.7 %)
Number of unique values	40
Median	7.42
1st and 3rd quartiles	7.39; 7.46
Min. and max.	7.13; 7.56



- Note that the following possible outlier values were detected: "7.13", "7.14", "7.16", "7.17", "7.21", "7.22", "7.23", "7.24", "7.25", "7.26", "7.27", "7.28", "7.29", "7.56".

ph_blood_delay

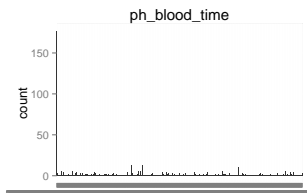
Feature	Result
Variable type	numeric
Number of missing obs.	177 (17.7 %)
Number of unique values	662
Median	39600
1st and 3rd quartiles	17100; 85320
Min. and max.	0; 1622700



- Note that the following possible outlier values were detected: "468420", "471000", "473760", "496920", "500040", "549360", "554400", "633840", "642840", "722280", "730080", "807600", "808800", "896040", "929160", "987120", "1008000", "1073040", "1098000", "1186080", "1277400", "1537740", "1622700".

ph_blood_time

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	644
Mode	""



- The following suspected missing value codes enter as regular values: "".
- Note that the following levels have at most five observations: "2100-12-17 08:40:00", "2100-12-22 15:11:00", "2101-08-28 23:48:00", "2101-08-29 17:05:00", "2101-09-01 11:05:00", "2101-09-03 19:10:00", "2101-09-04 19:43:00", "2101-09-05 18:23:00", "2101-09-06 03:18:00", "2101-09-07 12:58:00", "2101-09-08

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"2177-08-06 00:30:00", "2177-11-02 05:42:00", "2177-11-14 18:24:00", "2178-07-25 03:58:00", "2179-03-04
21:44:00", "2179-03-05 22:23:00", "2179-03-06 23:20:00", "2179-05-14 21:19:00", "2179-05-15 14:23:00",
"2179-05-16 21:40:00", "2179-05-18 02:14:00", "2179-05-18 11:27:00", "2179-12-13 23:25:00", "2179-12-14
16:38:00", "2180-01-13 22:54:00", "2180-01-14 04:23:00", "2180-02-28 15:53:00", "2181-04-25 21:04:00",
"2181-11-25 19:27:00", "2181-11-27 01:26:00", "2182-06-30 21:40:00", "2182-07-01 04:23:00", "2182-07-02
20:17:00", "2182-07-03 16:34:00", "2182-07-05 02:42:00", "2182-12-02 22:48:00", "2182-12-04 03:45:00",
"2182-12-05 03:55:00", "2182-12-06 04:20:00", "2182-12-06 22:13:00", "2182-12-08 00:21:00", "2182-12-10
13:53:00", "2182-12-12 04:05:00", "2182-12-13 04:17:00", "2182-12-14 04:12:00", "2182-12-16 11:19:00",
"2183-02-23 01:02:00", "2183-02-23 17:07:00", "2184-06-30 03:08:00", "2185-08-14 15:23:00", "2185-08-15
20:11:00", "2185-08-16 09:09:00", "2186-01-20 14:39:00", "2188-10-08 00:11:00", "2188-10-08 04:10:00",
"2189-12-01 00:02:00", "2190-01-22 17:03:00", "2190-01-23 17:00:00", "2190-01-30 00:50:00", "2190-01-30

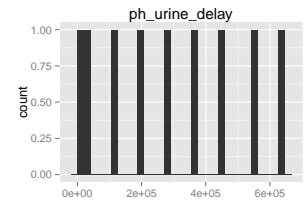
"16:30:00", "2190-02-15 11:40:00", "2190-02-16 17:40:00", "2190-02-25 11:02:00", "2190-02-26 21:08:00",
"2190-02-27 01:13:00", "2191-04-03 01:38:00", "2191-04-03 23:42:00", "2191-04-05 00:08:00", "2191-04-05
17:28:00", "2191-04-06 15:17:00", "2191-04-07 11:41:00", "2191-04-09 01:17:00", "2191-04-09 10:16:00",
"2191-04-10 20:17:00", "2191-04-12 14:37:00", "2191-04-13 14:50:00", "2191-04-14 20:53:00", "2191-04-15
15:57:00", "2191-04-17 03:07:00", "2191-04-17 16:43:00", "2191-04-19 17:20:00", "2191-04-20 15:54:00",
"2191-04-21 10:22:00", "2191-04-22 18:18:00", "2191-04-23 17:52:00", "2191-04-25 01:09:00", "2191-04-25
16:39:00", "2191-04-26 14:27:00", "2191-06-26 03:52:00", "2191-06-26 06:24:00", "2191-06-28 02:45:00",
"2192-01-04 09:14:00", "2192-01-05 06:56:00", "2192-02-14 15:59:00", "2192-02-17 02:27:00", "2192-02-18
06:46:00", "2192-02-19 02:39:00", "2192-02-20 10:50:00", "2192-02-21 12:18:00", "2192-04-24 22:34:00",
"2192-04-25 22:03:00", "2192-04-26 21:58:00", "2192-04-27 21:38:00", "2192-04-28 23:29:00", "2192-04-29
22:38:00", "2192-04-30 11:42:00", "2192-05-01 02:19:00", "2192-05-02 11:59:00", "2192-05-03 19:14:00",
"2192-05-04 20:19:00", "2192-05-05 15:45:00", "2192-05-06 19:59:00", "2192-05-07 19:08:00", "2192-05-08
21:12:00", "2192-05-09 20:38:00", "2192-05-10 23:01:00", "2192-05-11 13:05:00", "2192-05-12 20:58:00",
"2192-05-13 12:02:00", "2192-05-14 15:15:00", "2192-12-25 23:38:00", "2192-12-26 04:17:00", "2192-12-26
23:02:00", "2192-12-27 22:20:00", "2192-12-28 12:38:00", "2192-12-29 07:48:00", "2192-12-31 00:03:00",
"2193-06-19 23:45:00", "2193-06-20 21:01:00", "2193-06-21 21:06:00", "2193-06-22 20:09:00", "2193-06-23
23:32:00", "2193-06-24 14:32:00", "2193-06-25 14:11:00", "2193-07-02 21:26:00", "2193-07-03 02:59:00",
"2193-07-04 23:20:00", "2193-07-05 15:17:00", "2194-06-09 21:45:00", "2195-12-12 05:28:00", "2196-04-15
23:25:00", "2196-04-16 05:07:00", "2196-08-30 12:20:00", "2196-08-31 13:33:00", "2196-09-02 01:09:00",
"2196-10-28 23:43:00", "2196-10-29 16:56:00", "2197-01-18 21:13:00", "2197-01-19 23:30:00", "2197-01-21
01:42:00", "2197-01-21 20:37:00", "2197-01-22 22:00:00", "2197-01-23 12:11:00", "2197-01-24 16:21:00",
"2197-01-26 15:21:00", "2197-01-27 15:30:00", "2197-01-28 12:53:00", "2198-02-10 23:42:00", "2198-02-11
20:45:00", "2198-02-12 16:48:00", "2198-02-13 15:35:00", "2198-02-14 05:09:00", "2198-02-17 15:21:00",
"2198-02-18 12:04:00", "2198-02-19 10:31:00", "2198-02-20 13:18:00", "2198-02-21 16:00:00", "2198-02-24
23:16:00", "2198-02-25 21:22:00", "2198-02-26 08:27:00", "2198-02-28 16:11:00", "2198-03-05 03:15:00",
"2198-08-09 07:15:00", "2198-08-10 18:03:00", "2198-08-11 20:33:00", "2198-08-12 20:12:00", "2198-08-13
02:35:00", "2198-08-14 01:16:00", "2198-08-15 01:17:00", "2198-10-01 22:45:00", "2198-10-03 00:11:00",
"2198-10-03 18:01:00", "2198-10-04 17:43:00", "2198-10-05 13:20:00", "2198-10-07 00:33:00", "2198-10-07
11:31:00", "2198-10-08 05:16:00", "2198-10-09 02:47:00", "2198-10-10 01:53:00", "2199-05-04 00:29:00",
"2199-05-04 04:43:00", "2199-08-03 23:20:00", "2199-08-04 12:06:00", "2199-08-05 21:12:00", "2199-08-06
02:20:00", "2207-12-15 23:51:00", "2207-12-16 22:22:00", "2207-12-17 23:18:00", "2207-12-18 22:09:00",
"2207-12-19 15:38:00", "2207-12-20 06:06:00".

ph_urine

- The variable only takes one (non-missing) value: "2". The variable contains 99.1 % missing observations.
-

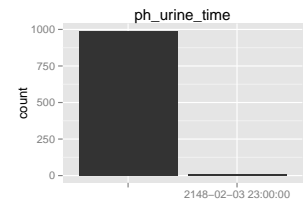
ph_urine_delay

Feature	Result
Variable type	numeric
Number of missing obs.	991 (99.1 %)
Number of unique values	9
Median	277200
1st and 3rd quartiles	104400; 450000
Min. and max.	3600; 628800



ph_urine_time

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	“ ”



- The following suspected missing value codes enter as regular values: "".

monocytes

- The variable only takes one value: "NA".

monocytes_delay

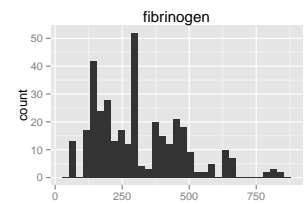
- The variable only takes one value: "NA".

monocytes_time

- The variable only takes one value: "NA".

fibrinogen

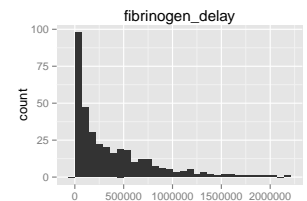
Feature	Result
Variable type	numeric
Number of missing obs.	647 (64.7 %)
Number of unique values	93
Median	293
1st and 3rd quartiles	160; 421
Min. and max.	76; 852



- Note that the following possible outlier values were detected: "834", "852".

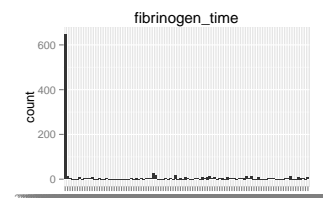
fibrinogen_delay

Feature	Result
Variable type	numeric
Number of missing obs.	647 (64.7 %)
Number of unique values	302
Median	215820
1st and 3rd quartiles	53640; 549900
Min. and max.	0; 2143800



fibrinogen_time

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	100
Mode	""

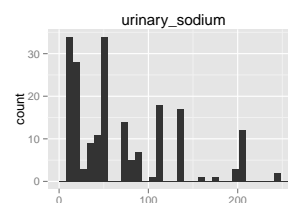


- The following suspected missing value codes enter as regular values: "".
- Note that the following levels have at most five observations: "2103-01-07 02:40:00", "2103-01-09 03:24:00", "2105-04-28 23:00:00", "2105-05-10 16:12:00", "2105-05-19 02:15:00", "2106-10-14 03:40:00", "2113-10-27 19:05:00", "2115-06-29 02:00:00", "2118-09-23 01:20:00", "2118-09-23 07:12:00", "2119-03-06 15:40:00", "2120-03-23 05:33:00", "2120-03-24 01:00:00", "2120-03-24 05:44:00", "2120-03-25 05:00:00", "2120-03-26 04:00:00", "2120-03-27 05:00:00", "2120-03-28 04:00:00", "2120-03-29 03:30:00", "2120-03-30 05:42:00", "2120-03-31 02:30:00", "2120-04-01 05:00:00", "2120-04-02 03:41:00", "2120-04-03 04:00:00", "2124-01-15 03:17:00", "2125-10-14 04:33:00", "2125-10-15 05:54:00", "2136-01-23 03:26:00", "2138-05-29 04:33:00", "2139-06-01 18:40:00", "2140-09-14 17:32:00", "2148-08-15 04:32:00", "2148-08-16 04:33:00", "2148-08-16 15:55:00", "2148-08-17 11:10:00", "2149-07-15 04:28:00", "2149-11-20 10:47:00", "2152-05-02 04:07:00", "2155-04-06 23:29:00", "2160-03-14 21:36:00", "2161-11-13 23:40:00", "2162-01-06 04:05:00", "2162-01-06 11:28:00", "2162-01-07 16:48:00", "2164-05-05 03:40:00", "2164-05-06 13:06:00", "2165-11-03

19:13:00", "2171-10-25 11:03:00", "2173-09-21 12:18:00", "2174-03-24 16:09:00", "2176-10-31 03:35:00", "2177-07-27 17:00:00", "2179-03-04 17:20:00", "2179-12-13 15:05:00", "2180-01-13 22:44:00", "2185-08-14 04:00:00", "2185-08-14 15:07:00", "2190-02-26 09:57:00", "2192-01-04 12:10:00", "2192-05-06 03:12:00", "2192-05-07 02:32:00", "2192-12-25 02:54:00", "2192-12-26 00:56:00", "2192-12-26 05:28:00", "2192-12-27 01:53:00", "2192-12-30 02:44:00", "2193-06-19 20:12:00", "2193-06-23 02:15:00", "2193-06-23 13:58:00", "2193-06-25 02:02:00", "2193-06-26 01:22:00", "2196-04-15 11:00:00", "2197-01-19 09:47:00", "2198-02-10 23:37:00", "2198-02-12 01:12:00", "2198-05-19 07:50:00", "2199-05-03 11:12:00", "2207-12-15 16:50:00".

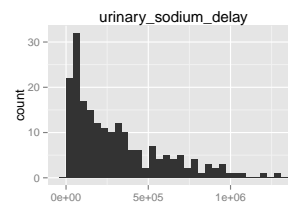
urinary_sodium

Feature	Result
Variable type	integer
Number of missing obs.	800 (80 %)
Number of unique values	41
Median	49
1st and 3rd quartiles	18; 109
Min. and max.	10; 243



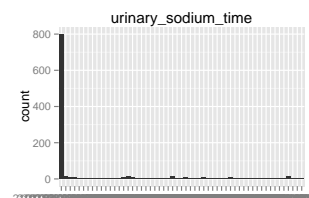
urinary_sodium_delay

Feature	Result
Variable type	numeric
Number of missing obs.	800 (80 %)
Number of unique values	194
Median	221310
1st and 3rd quartiles	80805; 446250
Min. and max.	1920; 1266720



urinary_sodium_time

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	55
Mode	""

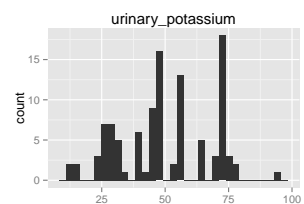


- The following suspected missing value codes enter as regular values: "".
- Note that the following levels have at most five observations: "2105-05-16 14:13:00", "2105-05-17 08:32:00", "2108-11-30 21:37:00", "2110-08-04 14:00:00", "2111-03-05 05:32:00", "2113-09-22 03:19:00",

"2115-06-29 10:15:00", "2115-06-30 16:00:00", "2116-06-06 04:06:00", "2116-06-07 08:54:00", "2120-04-03 04:32:00", "2127-03-10 05:29:00", "2132-08-03 04:29:00", "2133-10-29 17:30:00", "2133-10-30 16:05:00", "2133-12-28 17:30:00", "2137-11-18 08:56:00", "2138-01-09 17:00:00", "2148-01-31 18:00:00", "2148-02-01 09:00:00", "2149-10-04 03:01:00", "2150-12-21 13:58:00", "2153-06-22 11:20:00", "2154-06-18 08:12:00", "2163-04-21 17:23:00", "2164-05-03 05:05:00", "2164-05-07 19:31:00", "2164-05-12 13:40:00", "2173-06-23 07:30:00", "2176-11-12 18:27:00", "2176-11-14 06:22:00", "2180-02-28 12:05:00", "2182-08-07 09:38:00", "2182-08-11 13:10:00", "2186-01-20 23:45:00", "2186-01-21 03:40:00", "2188-10-07 01:40:00", "2188-10-08 04:00:00", "2190-01-26 10:00:00", "2191-06-25 17:21:00", "2193-07-03 08:40:00", "2193-10-05 15:00:00", "2195-11-20 08:51:00".

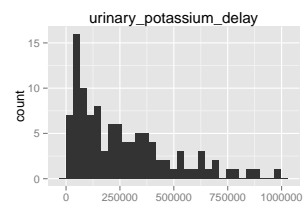
urinary_potassium

Feature	Result
Variable type	numeric
Number of missing obs.	894 (89.4 %)
Number of unique values	28
Median	49
1st and 3rd quartiles	35.25; 67.5
Min. and max.	12; 94



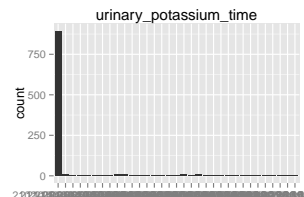
urinary_potassium_delay

Feature	Result
Variable type	numeric
Number of missing obs.	894 (89.4 %)
Number of unique values	103
Median	198120
1st and 3rd quartiles	73785; 376920
Min. and max.	1920; 967140



urinary_potassium_time

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	33
Mode	""

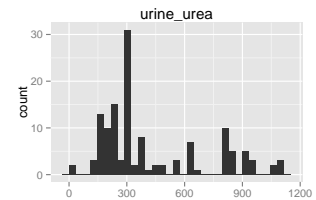


- The following suspected missing value codes enter as regular values: "".

- Note that the following levels have at most five observations: "2110-08-04 14:00:00", "2115-06-29 10:15:00", "2116-06-06 04:06:00", "2116-06-07 08:54:00", "2116-06-08 09:38:00", "2116-06-10 11:10:00", "2120-04-03 04:32:00", "2127-03-10 05:29:00", "2133-10-29 17:30:00", "2133-10-30 16:05:00", "2133-12-28 17:30:00", "2137-11-18 08:56:00", "2138-01-09 17:00:00", "2148-02-01 09:00:00", "2149-10-04 03:01:00", "2150-12-21 13:58:00", "2153-06-22 11:20:00", "2159-02-14 11:00:00", "2164-05-12 13:40:00", "2180-02-28 12:05:00", "2182-08-07 09:38:00", "2182-08-11 13:10:00", "2186-01-20 23:45:00", "2186-01-21 03:40:00", "2190-01-26 10:00:00", "2192-12-26 19:36:00", "2198-05-19 08:00:00".

urine__urea

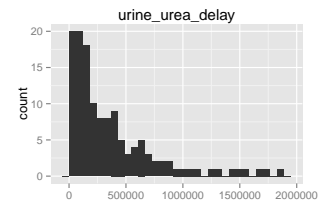
Feature	Result
Variable type	integer
Number of missing obs.	869 (86.9 %)
Number of unique values	34
Median	310
1st and 3rd quartiles	233; 627
Min. and max.	34; 1114



- Note that the following possible outlier values were detected: "34", "121", "163", "169".

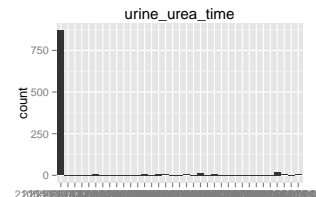
urine__urea__delay

Feature	Result
Variable type	numeric
Number of missing obs.	869 (86.9 %)
Number of unique values	130
Median	234000
1st and 3rd quartiles	80190; 494580
Min. and max.	5940; 1833420



urine__urea__time

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	35
Mode	" "

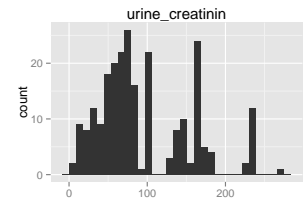


- The following suspected missing value codes enter as regular values: " ".

- Note that the following levels have at most five observations: "2105-05-16 14:13:00", "2105-05-17 08:32:00", "2116-06-07 08:54:00", "2116-06-10 11:10:00", "2127-03-10 05:29:00", "2133-10-30 16:05:00", "2133-12-28 17:30:00", "2137-11-18 08:56:00", "2138-01-09 17:00:00", "2148-01-20 10:15:00", "2148-01-31 18:00:00", "2149-10-04 03:01:00", "2153-06-22 11:20:00", "2154-06-18 08:12:00", "2156-06-11 09:30:00", "2159-02-14 02:01:00", "2163-04-21 17:23:00", "2173-06-23 07:30:00", "2176-11-12 18:27:00", "2176-11-14 06:22:00", "2180-02-28 12:05:00", "2182-08-07 09:38:00", "2182-08-11 13:10:00", "2186-01-20 12:57:00", "2191-04-04 08:59:00", "2193-07-03 08:40:00", "2195-11-20 08:51:00", "2198-05-19 08:00:00".

urine_creatinin

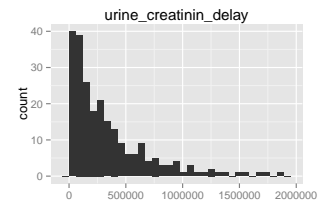
Feature	Result
Variable type	numeric
Number of missing obs.	764 (76.4 %)
Number of unique values	54
Median	75
1st and 3rd quartiles	55; 144
Min. and max.	3; 269



- Note that the following possible outlier values were detected: "3", "14", "16", "17", "21", "22", "27", "29".

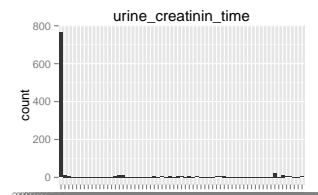
urine_creatinin_delay

Feature	Result
Variable type	numeric
Number of missing obs.	764 (76.4 %)
Number of unique values	231
Median	221310
1st and 3rd quartiles	80865; 463140
Min. and max.	2040; 1833420



urine_creatinin_time

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	63
Mode	" "

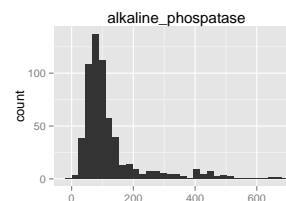


- The following suspected missing value codes enter as regular values: " ".

- Note that the following levels have at most five observations: "2105-05-16 14:13:00", "2105-05-17 08:32:00", "2108-11-30 21:37:00", "2111-03-05 05:32:00", "2113-09-22 03:19:00", "2115-06-29 10:15:00", "2115-06-30 16:00:00", "2116-06-06 04:06:00", "2116-06-07 08:54:00", "2116-06-08 09:38:00", "2116-06-10 11:10:00", "2120-04-03 04:32:00", "2127-03-10 05:29:00", "2132-08-03 04:29:00", "2133-10-30 16:05:00", "2133-12-28 17:30:00", "2137-11-18 08:56:00", "2138-01-09 17:00:00", "2148-01-13 06:15:00", "2148-01-15 09:00:00", "2148-01-20 10:15:00", "2148-01-31 18:00:00", "2149-10-04 03:01:00", "2153-06-22 11:20:00", "2154-06-18 08:12:00", "2156-06-12 02:57:00", "2159-02-14 02:01:00", "2159-02-14 11:00:00", "2163-04-21 17:23:00", "2164-05-03 05:05:00", "2164-05-07 19:31:00", "2164-05-12 13:40:00", "2173-06-23 07:30:00", "2176-11-12 18:27:00", "2176-11-14 06:22:00", "2177-08-05 18:21:00", "2180-02-28 12:05:00", "2182-08-07 09:38:00", "2182-08-11 13:10:00", "2186-01-20 12:57:00", "2188-10-07 01:40:00", "2188-10-08 04:00:00", "2190-01-26 10:00:00", "2191-04-04 08:59:00", "2191-06-25 17:21:00", "2192-12-26 19:36:00", "2193-07-03 08:40:00", "2193-10-05 15:00:00", "2195-11-20 08:51:00", "2198-05-19 08:00:00".

alkaline_phosphatase

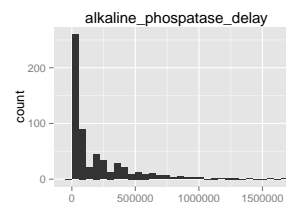
Feature	Result
Variable type	integer
Number of missing obs.	408 (40.8 %)
Number of unique values	167
Median	90
1st and 3rd quartiles	65; 129
Min. and max.	17; 675



- Note that the following possible outlier values were detected: "17", "24", "26", "28", "31", "33", "34", "35", "37", "398", "404", "407", "408", "422", "432", "433", "434", "445", "450", "454", "475", "480", "483", "490", "503", "509", "516", "647", "675".

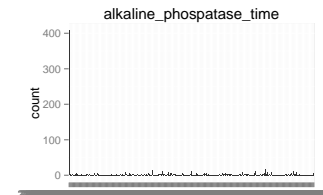
alkaline_phosphatase_delay

Feature	Result
Variable type	numeric
Number of missing obs.	408 (40.8 %)
Number of unique values	347
Median	85080
1st and 3rd quartiles	0; 262005
Min. and max.	0; 1647900



alkaline_phosphatase_time

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	283
Mode	""

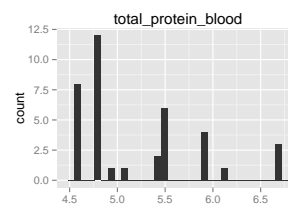


- The following suspected missing value codes enter as regular values: "".
- Note that the following levels have at most five observations: "2100-12-16 21:48:00", "2102-04-23 18:00:00", "2102-04-25 02:00:00", "2102-08-13 13:00:00", "2102-08-16 00:44:00", "2102-08-17 04:44:00", "2102-12-26 02:57:00", "2103-01-05 03:19:00", "2103-01-08 04:11:00", "2103-01-09 03:24:00", "2105-05-10 16:12:00", "2105-05-12 04:07:00", "2105-05-13 04:02:00", "2105-05-16 04:45:00", "2105-05-17 02:06:00", "2105-05-18 04:10:00", "2105-05-19 02:15:00", "2106-10-13 03:00:00", "2106-10-14 03:40:00", "2108-11-26 03:34:00", "2108-11-30 03:21:00", "2108-12-01 03:29:00", "2110-08-05 03:20:00", "2110-08-06 02:00:00", "2110-08-07 00:30:00", "2110-08-08 02:17:00", "2110-08-09 02:30:00", "2111-03-04 04:00:00", "2113-10-28 00:59:00", "2113-10-29 02:57:00", "2115-07-15 03:17:00", "2115-07-16 03:28:00", "2115-07-21 01:38:00", "2116-06-06 01:18:00", "2116-06-07 01:16:00", "2116-06-08 01:54:00", "2116-06-09 01:22:00", "2116-06-10 00:20:00", "2116-06-11 01:15:00", "2116-06-14 01:21:00", "2116-06-15 01:10:00", "2116-06-16 01:13:00", "2116-06-17 00:35:00", "2116-06-18 01:04:00", "2116-06-19 00:49:00", "2116-06-20 01:53:00", "2116-09-14 06:55:00", "2117-04-22 10:15:00", "2118-09-23 01:20:00", "2118-09-24 03:00:00", "2120-03-23 05:33:00", "2120-03-23 12:25:00", "2120-03-24 05:44:00", "2120-03-25 05:00:00", "2120-03-26 04:00:00", "2120-03-27 05:00:00", "2120-03-28 04:00:00", "2120-03-29 03:30:00", "2120-03-31 02:30:00", "2120-04-01 05:00:00", "2120-04-02 03:41:00", "2120-04-04 04:30:00", "2121-04-04 06:16:00", "2121-04-14 13:13:00", "2121-04-17 01:01:00", "2121-04-18 01:07:00", "2123-02-03 19:35:00", "2123-02-11 02:52:00", "2123-04-13 22:56:00", "2125-02-02 02:47:00", "2125-05-01 09:59:00", "2125-10-14 04:33:00", "2125-10-16 04:24:00", "2127-03-10 02:54:00", "2127-03-11 04:06:00", "2127-03-12 02:49:00", "2128-09-25 02:56:00", "2129-04-01 19:15:00", "2132-04-14 04:30:00", "2132-04-15 00:56:00", "2132-08-03 03:52:00", "2133-12-28 16:12:00", "2133-12-30 03:33:00", "2134-01-24 00:30:00", "2134-02-18 09:32:00", "2134-10-02 02:09:00", "2135-04-20 01:58:00", "2135-04-23 00:51:00", "2135-04-24 01:06:00", "2135-04-29 01:04:00", "2136-01-23 03:26:00", "2137-11-18 03:47:00", "2137-11-19 04:24:00", "2139-06-01 18:40:00", "2139-06-02 06:50:00", "2140-09-14 02:10:00", "2140-09-15 01:01:00", "2140-09-15 13:06:00", "2140-09-17 02:46:00", "2141-03-14 02:46:00", "2141-03-18 02:01:00", "2141-03-20 00:45:00", "2141-03-22 01:04:00", "2144-01-19 03:34:00", "2144-02-26 20:48:00", "2144-02-29 01:57:00", "2144-03-01 04:19:00", "2144-03-02 02:14:00", "2144-03-03 07:00:00", "2144-06-20 04:00:00", "2146-07-12 01:17:00", "2147-10-28 05:54:00", "2148-02-04 12:40:00", "2148-02-07 04:00:00", "2148-02-09 04:00:00", "2148-02-10 05:42:00", "2148-03-19 02:56:00", "2148-08-15 04:32:00", "2148-08-16 04:33:00", "2148-08-17 04:36:00", "2148-08-18 04:16:00", "2148-08-19 04:27:00", "2148-08-20 04:24:00", "2149-10-04 04:40:00", "2149-11-20 20:28:00", "2150-11-16 21:34:00", "2150-11-18 03:00:00", "2152-04-30 01:44:00", "2152-05-01 02:06:00", "2152-05-02 04:07:00", "2152-10-19 04:13:00", "2152-10-20 04:12:00", "2153-02-10 04:01:00", "2153-04-06 02:27:00", "2153-04-07 02:44:00", "2153-06-23 01:29:00", "2154-06-11 03:54:00", "2154-06-12 02:06:00", "2154-10-21 02:16:00", "2155-04-08 00:27:00", "2157-11-27 03:33:00", "2162-01-05 03:33:00", "2162-01-06 04:05:00", "2162-01-07 05:05:00", "2162-01-08 04:56:00", "2162-01-09 04:00:00", "2163-04-16 03:46:00", "2163-07-13 11:54:00", "2164-05-03 02:55:00", "2164-05-04 02:53:00", "2164-05-07 01:51:00", "2164-05-08 02:14:00", "2164-05-09 01:59:00", "2164-05-10 00:26:00", "2164-05-11 04:10:00", "2164-05-12 01:03:00", "2164-05-13 01:45:00", "2164-05-14 01:08:00", "2164-05-15 01:28:00", "2164-05-16 00:34:00", "2164-05-17 02:17:00", "2165-05-16 02:21:00", "2165-05-18 02:00:00", "2166-08-27 03:25:00", "2166-08-28 02:47:00", "2167-06-25 21:13:00", "2167-07-01 02:36:00", "2168-04-21 01:57:00", "2171-07-05 02:25:00", "2171-07-07 02:40:00", "2171-07-09 02:30:00", "2171-07-10 02:00:00", "2171-11-21 01:05:00", "2171-11-22 01:00:00", "2174-03-26 03:08:00", "2174-05-06 00:50:00", "2174-05-07 03:10:00", "2174-05-08 05:03:00", "2174-05-09 04:08:00", "2174-05-10 04:36:00", "2174-05-11 02:16:00", "2176-07-08 02:34:00", "2176-07-09 02:33:00", "2176-07-10 01:22:00", "2176-07-10 03:00:00", "2176-11-02 03:04:00",

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total_protein_blood

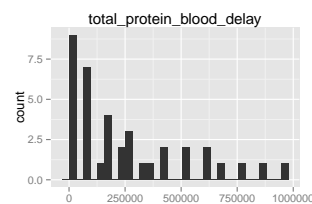
Feature	Result
Variable type	numeric
Number of missing obs.	962 (96.2 %)
Number of unique values	9
Median	4.8
1st and 3rd quartiles	4.8; 5.5
Min. and max.	4.6; 6.7



- Note that the following possible outlier values were detected: "4.6".

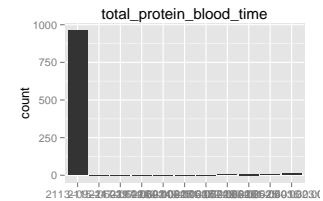
total_protein_blood_delay

Feature	Result
Variable type	numeric
Number of missing obs.	962 (96.2 %)
Number of unique values	30
Median	171300
1st and 3rd quartiles	69120; 412110
Min. and max.	0; 945480



total_protein_blood_time

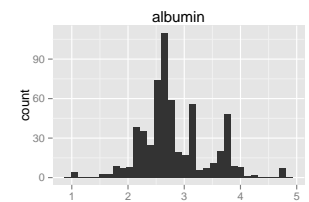
Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	11
Mode	" "



- The following suspected missing value codes enter as regular values: " ".
- Note that the following levels have at most five observations: "2113-09-24 03:11:00", "2115-06-29 09:30:00", "2117-06-23 03:08:00", "2117-06-24 02:16:00", "2149-10-05 03:57:00", "2149-10-07 02:06:00", "2171-07-08 02:35:00", "2190-02-25 03:32:00".

albumin

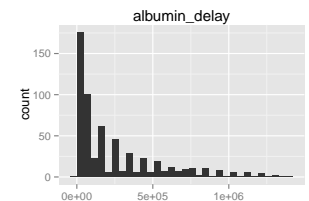
Feature	Result
Variable type	numeric
Number of missing obs.	414 (41.4 %)
Number of unique values	30
Median	2.7
1st and 3rd quartiles	2.5; 3.1
Min. and max.	1; 4.7



- Note that the following possible outlier values were detected: "1", "1.1", "1.5", "1.7", "1.8", "1.9", "2", "2.1".

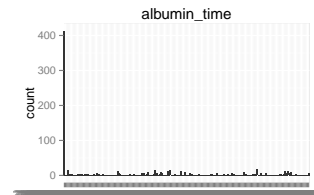
albumin_delay

Feature	Result
Variable type	numeric
Number of missing obs.	414 (41.4 %)
Number of unique values	401
Median	121230
1st and 3rd quartiles	0; 347340
Min. and max.	0; 1378020



albumin_time

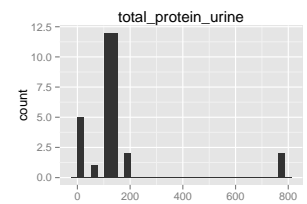
Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	206
Mode	""



- The following suspected missing value codes enter as regular values: "".
- Note that the following levels have at most five observations: "2100-12-16 21:48:00", "2100-12-21 04:59:00", "2102-04-24 06:00:00", "2102-08-13 13:00:00", "2103-01-05 03:19:00", "2103-01-08 04:11:00", "2103-01-09 03:24:00", "2104-04-12 02:32:00", "2105-05-10 16:12:00", "2105-05-12 04:07:00", "2105-05-16 04:45:00", "2105-05-17 02:06:00", "2106-10-13 03:00:00", "2106-10-14 03:40:00", "2108-11-26 03:34:00", "2108-11-30 03:21:00", "2110-08-04 13:59:00", "2110-08-06 02:00:00", "2111-03-04 04:00:00", "2111-03-07 02:32:00", "2113-09-22 12:12:00", "2113-10-28 00:59:00", "2113-10-29 02:57:00", "2115-06-29 02:00:00", "2115-07-17 03:22:00", "2116-06-08 01:54:00", "2116-06-15 01:10:00", "2116-06-19 00:49:00", "2116-06-20 01:53:00", "2116-07-15 02:36:00", "2116-07-18 01:05:00", "2116-07-19 02:04:00", "2116-07-21 01:37:00", "2116-07-22 01:00:00", "2116-07-23 01:23:00", "2116-07-25 02:00:00", "2116-07-26 02:16:00", "2116-07-27 02:00:00", "2116-07-28 00:06:00", "2118-09-23 01:20:00", "2118-09-24 03:00:00", "2120-03-23 05:33:00", "2121-04-11 01:27:00", "2121-04-14 13:13:00", "2121-04-16 01:20:00", "2121-04-17 01:01:00", "2121-04-18 01:07:00", "2121-12-29 04:30:00", "2123-02-08 05:19:00", "2123-02-11 02:52:00", "2123-04-13 22:56:00", "2125-02-02 02:47:00", "2125-05-01 09:59:00", "2125-10-13 03:54:00", "2128-09-25 02:56:00", "2129-04-01 19:15:00", "2132-04-13 12:45:00", "2132-04-15 00:56:00", "2132-08-03 03:52:00", "2135-04-23 00:51:00", "2136-01-22 15:44:00", "2137-11-18 03:47:00", "2138-10-16 03:00:00", "2140-09-14 02:10:00", "2140-09-15 01:01:00", "2140-09-15 13:06:00", "2140-09-16 05:04:00", "2141-03-18 02:01:00", "2144-02-26 20:48:00", "2144-02-29 01:57:00", "2146-07-12 01:17:00", "2146-07-14 01:54:00", "2146-07-15 01:45:00", "2147-10-28 05:54:00", "2148-01-22 03:43:00", "2148-02-10 05:42:00", "2148-03-19 02:56:00", "2148-08-17 04:36:00", "2148-08-17 11:10:00", "2150-11-16 21:34:00", "2152-05-01 02:06:00", "2152-10-19 04:13:00", "2153-02-10 04:01:00", "2153-04-07 02:44:00", "2153-06-23 01:29:00", "2155-04-08 00:27:00", "2157-11-27 03:33:00", "2159-09-23 03:20:00", "2162-01-09 04:00:00", "2163-04-11 04:30:00", "2163-04-14 05:38:00", "2163-04-14 12:45:00", "2163-04-16 03:46:00", "2163-04-17 04:30:00", "2163-04-18 05:00:00", "2163-04-20 04:13:00", "2163-07-13 11:54:00", "2164-05-03 02:55:00", "2164-05-04 02:53:00", "2164-05-05 03:40:00", "2164-05-06 02:00:00", "2164-05-07 01:51:00", "2164-05-09 01:59:00", "2164-05-11 04:10:00", "2164-05-12 01:03:00", "2164-05-13 01:45:00", "2165-05-16 02:21:00", "2165-11-03 15:23:00", "2166-08-27 03:25:00", "2167-06-25 21:13:00", "2168-04-21 01:57:00", "2168-04-22 01:13:00", "2171-07-07 02:40:00", "2171-07-10 02:00:00", "2174-03-26 03:08:00", "2174-05-07 03:10:00", "2174-05-10 04:36:00", "2176-07-09 02:33:00", "2176-11-02 03:04:00", "2176-11-15 04:18:00", "2177-07-25 00:54:00", "2177-07-26 02:49:00", "2177-08-03 04:15:00", "2177-11-15 05:30:00", "2178-07-25 02:30:00", "2179-09-13 04:00:00", "2180-01-13 12:48:00", "2180-02-28 12:05:00", "2182-07-01 03:30:00", "2182-07-02 02:27:00", "2182-07-04 03:30:00", "2185-08-14 04:00:00", "2186-01-21 00:17:00", "2186-01-22 02:50:00", "2188-10-07 12:38:00", "2190-01-27 04:30:00", "2190-02-17 04:36:00", "2190-02-25 03:32:00", "2191-04-01 22:02:00", "2191-04-04 04:04:00", "2191-04-09 02:50:00", "2191-06-27 02:40:00", "2191-06-29 03:27:00", "2192-05-04 00:51:00", "2192-05-06 03:12:00", "2192-05-08 03:30:00", "2192-12-25 02:54:00", "2192-12-26 00:56:00", "2192-12-26 05:28:00", "2192-12-27 01:53:00", "2192-12-28 04:04:00", "2192-12-30 02:44:00", "2192-12-31 04:42:00", "2193-06-19 13:47:00", "2193-06-22 01:41:00", "2193-06-23 02:15:00", "2193-06-25 02:02:00", "2193-07-03 01:10:00", "2193-07-06 01:40:00", "2193-10-05 05:45:00", "2195-05-06 05:00:00", "2198-02-10 23:37:00", "2198-10-02 02:03:00", "2198-10-04 02:09:00", "2198-10-05 02:02:00", "2198-10-07 03:40:00", "2198-10-11 01:10:00", "2199-08-04 01:21:00", "2199-08-05 02:25:00", "2199-08-06 02:12:00", "2199-08-07 01:56:00", "2199-08-21 01:57:00", "2201-05-19 06:32:00", "2207-12-15 04:39:00", "2207-12-15 20:01:00", "2207-12-16 17:08:00".

total_protein_urine

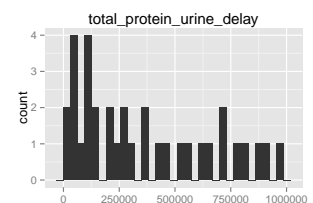
Feature	Result
Variable type	integer
Number of missing obs.	966 (96.6 %)
Number of unique values	7
Median	118
1st and 3rd quartiles	118; 137
Min. and max.	14; 775



- Note that the following possible outlier values were detected: "14", "25", "64", "775".

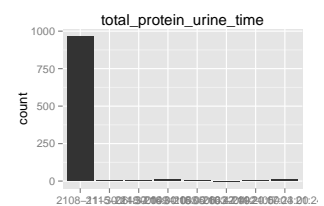
total_protein_urine_delay

Feature	Result
Variable type	numeric
Number of missing obs.	966 (96.6 %)
Number of unique values	34
Median	280980
1st and 3rd quartiles	113040; 606150
Min. and max.	12780; 967620



total_protein_urine_time

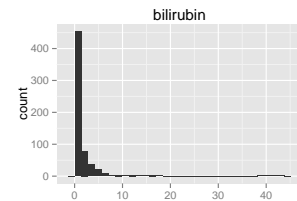
Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	8
Mode	" "



- The following suspected missing value codes enter as regular values: " ".
- Note that the following levels have at most five observations: "2108-11-30 21:37:00", "2115-06-30 16:00:00", "2149-10-05 10:47:00", "2153-06-22 11:20:00", "2163-04-21 17:23:00".

bilirubin

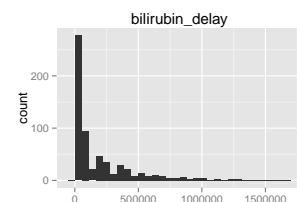
Feature	Result
Variable type	numeric
Number of missing obs.	372 (37.2 %)
Number of unique values	85
Median	0.8
1st and 3rd quartiles	0.4; 1.6
Min. and max.	0.1; 42.5



- Note that the following possible outlier values were detected: "0.1", "10.6", "11.5", "12", "12.5", "12.7", "12.9", "13", "13.3", "14.5", "14.8", "15.7", "16.4", "16.9", "17", "18.2", "18.3", "39.1", "39.8", "40.3", "40.9", "41.1", "42.1", "42.5".

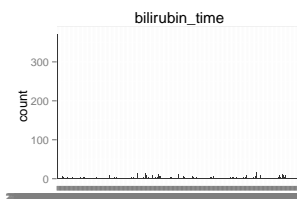
bilirubin_delay

Feature	Result
Variable type	numeric
Number of missing obs.	372 (37.2 %)
Number of unique values	361
Median	84780
1st and 3rd quartiles	0; 262800
Min. and max.	0; 1647900



bilirubin_time

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	300
Mode	""

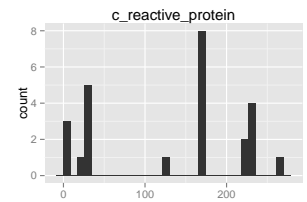


- The following suspected missing value codes enter as regular values: "".
- Note that the following levels have at most five observations: "2100-12-16 21:48:00", "2102-04-25 02:00:00", "2102-08-13 13:00:00", "2102-08-16 00:44:00", "2102-08-17 04:44:00", "2102-12-26 02:57:00", "2103-01-05 03:19:00", "2103-01-08 04:11:00", "2103-01-09 03:24:00", "2105-05-10 16:12:00", "2105-05-12 04:07:00", "2105-05-13 04:02:00", "2105-05-16 04:45:00", "2105-05-17 02:06:00", "2105-05-18 04:10:00", "2105-05-19 02:15:00", "2106-10-13 03:00:00", "2106-10-14 03:40:00", "2108-11-26 03:34:00", "2108-11-30 03:21:00", "2108-12-01 03:29:00", "2110-08-05 03:20:00", "2110-08-06 02:00:00", "2110-08-07 00:30:00", "2110-08-08 02:17:00", "2110-08-09 02:30:00", "2111-03-04 04:00:00", "2113-10-28 00:59:00", "2113-10-29 02:57:00", "2115-07-15 03:17:00", "2115-07-16 03:28:00", "2115-07-21 01:38:00", "2116-06-06 01:18:00", "2116-06-07 01:16:00", "2116-06-08 01:54:00", "2116-06-09 01:22:00", "2116-06-10 00:20:00", "2116-06-11 01:15:00", "2116-06-14 01:21:00", "2116-06-15 01:10:00", "2116-06-16 01:13:00", "2116-06-17 00:35:00",

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00:30:00", "2134-02-18 09:32:00", "2134-10-02 02:09:00", "2135-04-20 01:58:00", "2135-04-23 00:51:00", "2135-04-24 01:06:00", "2135-04-29 01:04:00", "2136-01-23 03:26:00", "2137-11-18 03:47:00", "2137-11-19 04:24:00", "2139-06-01 18:40:00", "2139-06-02 06:50:00", "2140-09-14 02:10:00", "2140-09-15 01:01:00", "2140-09-15 13:06:00", "2140-09-17 02:46:00", "2141-03-14 02:46:00", "2141-03-18 02:01:00", "2141-03-20 00:45:00", "2142-09-24 03:45:00", "2144-01-19 03:34:00", "2144-02-26 20:48:00", "2144-02-29 01:57:00", "2144-03-01 04:19:00", "2144-03-02 02:14:00", "2144-03-03 07:00:00", "2144-06-20 04:00:00", "2145-01-28 02:03:00", "2145-01-30 03:10:00", "2145-02-02 03:00:00", "2146-07-12 01:17:00", "2147-10-28 05:54:00", "2148-02-04 12:40:00", "2148-02-07 04:00:00", "2148-02-09 04:00:00", "2148-02-10 05:42:00", "2148-03-19 02:56:00", "2148-08-15 04:32:00", "2148-08-16 04:33:00", "2148-08-17 04:36:00", "2148-08-18 04:16:00", "2148-08-19 04:27:00", "2148-08-20 04:24:00", "2149-10-04 04:40:00", 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03:25:00", "2166-08-28 02:47:00", "2167-06-26 02:18:00", "2167-06-29 08:43:00", "2167-07-01 02:36:00", "2168-04-21 01:57:00", "2171-07-05 02:25:00", "2171-07-07 02:40:00", "2171-07-10 02:00:00", "2171-11-21 01:05:00", "2171-11-21 01:09:00", "2171-11-23 02:24:00", "2171-11-24 03:00:00", "2171-11-25 02:56:00", "2171-11-26 03:19:00", "2174-03-26 03:08:00", "2174-05-06 00:50:00", "2174-05-07 03:10:00", "2174-05-08 05:03:00", "2174-05-09 04:08:00", "2174-05-10 04:36:00", "2174-05-11 02:16:00", "2176-07-08 02:34:00", "2176-07-09 02:33:00", "2176-07-10 01:22:00", "2176-07-10 03:00:00", "2176-11-02 03:04:00", "2176-11-15 04:18:00", "2177-07-28 07:10:00", "2177-08-03 04:15:00", "2177-11-15 05:30:00", "2178-07-25 02:30:00", "2179-03-06 04:37:00", "2179-09-09 11:00:00", "2180-01-13 22:44:00", "2180-02-28 12:05:00", "2181-11-26 05:36:00", "2182-07-01 03:30:00", "2182-07-02 02:27:00", "2182-07-03 02:27:00", "2182-07-04 03:30:00", "2182-07-05 02:43:00", "2182-08-06 03:45:00", "2182-08-11 05:07:00", "2182-08-13 04:05:00", "2185-08-14 04:00:00", "2185-08-15 04:15:00", "2185-08-16 02:04:00", "2185-08-17 02:27:00", "2188-10-07 12:38:00", "2190-01-24 05:22:00", "2190-01-29 06:10:00", "2190-02-17 04:36:00", "2190-02-25 03:32:00", "2191-04-01 22:02:00", "2192-05-04 00:51:00", "2192-05-05 00:57:00", "2192-05-06 03:12:00", "2192-05-08 03:30:00", "2192-12-25 02:54:00", "2192-12-26 00:56:00", "2192-12-26 05:28:00", "2192-12-27 01:53:00", "2192-12-28 04:04:00", "2192-12-29 01:35:00", "2192-12-30 02:44:00", "2192-12-31 04:42:00", "2193-06-20 04:10:00", "2193-06-21 02:25:00", "2193-06-22 01:41:00", "2193-06-23 02:15:00", "2193-06-24 02:06:00", "2193-06-25 02:02:00", "2193-06-26 01:22:00", "2193-07-03 01:10:00", "2193-07-05 02:45:00", "2193-07-06 01:40:00", "2193-07-08 02:10:00", "2193-10-05 05:45:00", "2195-11-21 02:20:00", "2196-08-31 04:04:00", "2197-01-30 01:48:00", "2197-02-04 03:01:00", "2198-05-18 04:17:00", "2198-05-19 07:50:00", "2198-10-02 02:03:00", "2198-10-03 02:35:00", "2198-10-04 02:09:00", "2198-10-05 02:02:00", "2198-10-07 03:40:00", "2198-10-08 04:29:00", "2198-10-09 02:06:00", "2198-10-10 01:35:00", "2198-10-11 01:10:00", "2199-08-03 01:47:00", "2199-08-03 17:37:00", "2199-08-05 02:25:00", "2199-08-06 02:12:00", "2199-08-07 01:56:00", "2199-08-20 19:38:00", "2200-03-09 05:05:00", "2200-03-10 01:33:00", "2207-12-15 20:01:00", "2207-12-16 17:08:00".

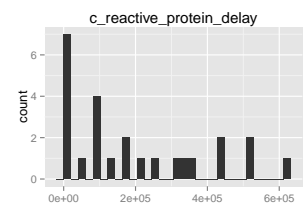
c_reactive_protein

Feature	Result
Variable type	numeric
Number of missing obs.	975 (97.5 %)
Number of unique values	8
Median	169.2
1st and 3rd quartiles	30.6; 220.2
Min. and max.	2.7; 263.9



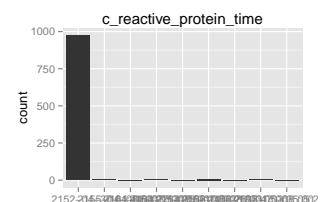
c_reactive_protein_delay

Feature	Result
Variable type	integer
Number of missing obs.	975 (97.5 %)
Number of unique values	19
Median	140700
1st and 3rd quartiles	0; 339360
Min. and max.	0; 611460



c_reactive_protein_time

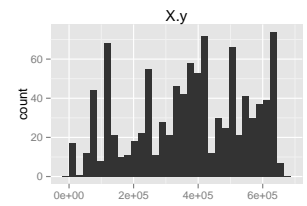
Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	9
Mode	" "



- The following suspected missing value codes enter as regular values: " ".
- Note that the following levels have at most five observations: "2152-04-30 01:44:00", "2155-04-08 00:27:00", "2164-05-03 12:35:00", "2164-05-08 02:14:00", "2166-08-28 02:47:00", "2176-10-31 03:35:00", "2195-05-08 05:28:00".

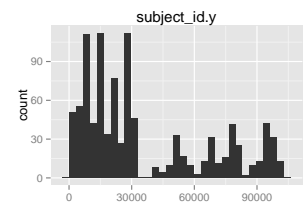
X.y

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	203
Median	390924
1st and 3rd quartiles	243856; 506772
Min. and max.	9729; 654204



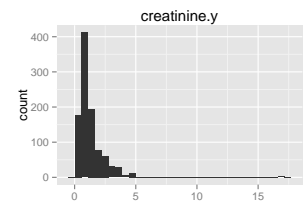
subject_id.y

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	203
Median	25189
1st and 3rd quartiles	11788; 61871
Min. and max.	214; 99836



creatinine.y

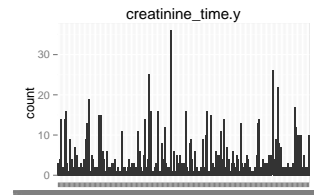
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	34
Median	1
1st and 3rd quartiles	0.6; 1.6
Min. and max.	0.4; 17



- Note that the following possible outlier values were detected: "17".

creatinine_time.y

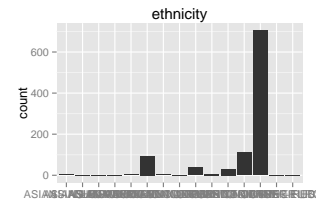
Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	203
Mode	"2148-01-21 04:15:00"



- Note that the following levels have at most five observations: "2100-07-05 04:12:00", "2100-12-18 12:16:00", "2102-04-25 02:00:00", "2102-06-12 04:09:00", "2104-04-11 02:37:00", "2105-04-28 20:40:00", "2105-11-24 05:30:00", "2106-10-12 20:20:00", "2108-10-31 03:15:00", "2110-08-02 15:00:00", "2111-03-04 04:00:00", "2112-12-11 08:00:00", "2113-08-25 12:45:00", "2113-09-22 03:53:00", "2113-10-28 15:31:00", "2115-01-30 18:14:00", "2115-06-29 02:00:00", "2116-07-02 03:07:00", "2116-09-16 04:50:00", "2117-02-20 02:56:00", "2117-04-24 00:51:00", "2117-06-24 16:32:00", "2118-09-23 01:20:00", "2118-12-06 02:08:00", "2119-03-07 02:32:00", "2121-12-30 04:21:00", "2123-04-17 04:33:00", "2124-01-14 16:25:00", "2124-09-03 03:00:00", "2125-02-03 03:10:00", "2125-05-01 16:26:00", "2125-10-13 12:04:00", "2126-06-30 02:48:00", "2127-03-12 02:49:00", "2127-04-08 04:33:00", "2127-09-14 05:05:00", "2128-09-25 02:56:00", "2129-01-27 04:40:00", "2129-04-02 05:01:00", "2132-04-13 12:45:00", "2132-07-21 03:00:00", "2132-08-03 03:52:00", "2133-07-20 15:17:00", "2133-10-30 20:00:00", "2133-11-29 01:15:00", "2133-12-28 16:12:00", "2134-01-09 03:30:00", "2134-01-23 19:47:00", "2134-02-17 22:49:00", "2134-05-18 00:50:00", "2134-10-03 02:12:00", "2136-01-22 15:44:00", "2137-11-18 03:47:00", "2138-01-10 17:45:00", "2138-06-02 00:57:00", "2139-06-02 00:52:00", "2140-09-15 01:01:00", "2142-09-24 03:45:00", "2143-07-16 18:28:00", "2143-08-26 02:00:00", "2144-01-21 05:49:00", "2144-05-27 02:12:00", "2144-06-20 04:00:00", "2145-01-04 02:00:00", "2146-05-14 04:36:00", "2146-12-24 20:00:00", "2147-05-23 02:45:00", "2147-06-23 19:41:00", "2147-10-25 19:51:00", "2148-03-19 02:56:00", "2148-12-05 06:03:00", "2149-07-16 01:00:00", "2149-10-05 03:57:00", "2149-11-20 12:43:00", "2150-11-14 02:46:00", "2150-12-20 05:01:00", "2152-03-11 01:55:00", "2152-05-01 02:06:00", "2152-10-19 04:13:00", "2153-04-05 19:30:00", "2153-06-23 14:11:00", "2154-10-20 16:26:00", "2155-04-06 23:29:00", "2157-11-28 06:08:00", "2159-02-15 05:11:00", "2159-09-23 03:20:00", "2159-12-17 17:10:00", "2160-03-14 04:30:00", "2160-09-06 15:23:00", "2161-11-15 03:29:00", "2163-06-23 01:33:00", "2163-07-13 11:54:00", "2164-12-23 01:45:00", "2165-05-16 02:21:00", "2165-11-03 15:23:00", "2166-07-21 18:24:00", "2166-07-24 01:34:00", "2166-08-24 01:42:00", "2168-04-21 01:57:00", "2171-02-06 04:27:00", "2171-10-27 01:02:00", "2172-05-10 03:58:00", "2173-06-23 04:01:00", "2173-09-21 14:17:00", "2174-03-28 01:19:00", "2176-07-07 17:38:00", "2176-07-10 01:22:00", "2176-10-31 03:35:00", "2176-11-11 18:19:00", "2177-06-26 07:08:00", "2177-11-04 04:45:00", "2177-11-15 09:35:00", "2178-07-27 02:02:00", "2179-03-04 18:50:00", "2179-05-17 02:00:00", "2179-09-09 11:00:00", "2179-12-16 03:45:00", "2180-01-16 02:00:00", "2180-02-29 03:12:00", "2181-04-26 03:28:00", "2181-07-27 10:55:00", "2181-11-26 05:36:00", "2182-07-01 03:30:00", "2183-02-23 02:36:00", "2184-07-02 01:46:00", "2185-08-17 02:27:00", "2186-01-21 21:01:00", "2188-05-01 00:51:00", "2188-10-08 00:22:00", "2189-11-30 18:29:00", "2190-01-30 05:00:00", "2190-02-15 15:03:00", "2190-02-23 14:31:00", "2191-06-29 17:45:00", "2192-01-08 00:43:00", "2193-09-19 02:06:00", "2193-10-07 05:15:00", "2194-06-11 01:57:00", "2194-12-13 05:41:00", "2195-05-09 04:17:00", "2195-11-19 22:44:00", "2195-12-12 02:51:00", "2196-04-15 12:29:00", "2196-08-30 15:30:00", "2196-10-30 02:02:00", "2199-05-03 11:24:00", "2199-08-03 01:47:00", "2199-08-20 19:38:00", "2200-03-10 01:33:00", "2201-05-19 00:15:00".

ethnicity

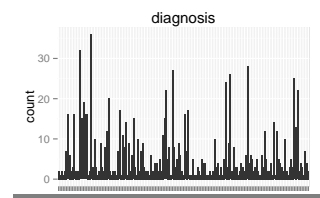
Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	15
Mode	"WHITE"



- Note that the following levels have at most five observations: "ASIAN", "ASIAN - ASIAN INDIAN", "ASIAN - CAMBODIAN", "ASIAN - CHINESE", "BLACK/AFRICAN", "HISPANIC/LATINO - DOMINICAN", "HISPANIC/LATINO - PUERTO RICAN", "PATIENT DECLINED TO ANSWER", "WHITE - OTHER EUROPEAN", "WHITE - RUSSIAN".

diagnosis

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	161
Mode	"ASTHMA/COPD EXACERBATION"

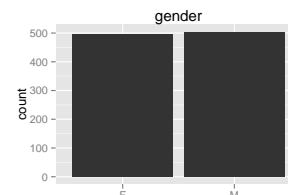


- Note that the following levels have at most five observations: "+ETT;UNSTABLE ANGINA\CATH", "+ETT\CATH", "ABD PAIN", "ABDOMINAL AORTIC ANEURYSM/SDA", "ABDOMINAL PAIN", "ACUTE MYOCARDIAL INFARCTION", "ACUTE MYOCARDIAL INFARCTION\CATH", "ACUTE RENAL FAILURE", "ACUTE SUBDURAL HEMATOMA", "ACUTE VIRAL HEPATITIS", "AROTIC ANUERYSM", "ASPIRATION PNEUMONIA", "ASTHMA/COPD EXCERBATION", "BLADDER CA/SDA", "BLADDER CANCER/SDA", "BRAIN ANEURYSM/SDA", "CELLULITIS", "CEREBELLER HEMORRHAGE", "CHEST PAIN;DYSPNEA\CATH", "CHOLANGITIS", "CHOLECYSTITIS", "CHRONIC OBSTRUCTIVE PULMONARY DISEASE", "CHRONIC RENAL FAILURE/SDA", "COPD EXACERBATION", "CORONARY ARTERY DISEASE\BENTALL PROCEDURE;CORONARY ARTERY BYPASS GRAFT; ?MAZE", "CORONARY ARTERY DISEASE\CORONARY ARTERY BYPASS GRAFT /SDA", "DEHYDRATION", "DRUG REFRACTORY FOR ATRIAL FIBRILLATION\PULMONARY VEIN ISOLATION **REMOTE WEST**/SDA", "DYSPNEA;DEHYDRATION;TELEMETRY", "ESOPHAGEAL CA/SDA", "ESOPHAGEAL CANCER/SDA", "FEVER", "FEVER,R/O MENINGITIS", "FIBROIDS/SDA", "FIDELIS LEAD FRACTURE\IMPLANTABLE CARDIOVERER DEFIBRILLATOR FIDELIS LEAD EXTRACTION/SDA", "GASTROINTESTINAL BLEED", "GI BLEED", "GUN SHOT WOUND", "HEART FAILURE", "HEMATOMA", "HEPATITIS, ACIDOSIS, ETOH WITHDRAWAL, ELEVATED ACETAMINOPHEN LEVEL", "HYPERKALEMIA;ACUTE RENAL FAILURE", "HYPOXIA,ACUTE CORONARY SYNDROME,HYPOTENSION,ACUTE RENAL FAILURE", "HYPOXIC PULMONARY HYPERTENSION", "JAUNDICE;INCREASED BILIRUBIN", "LARGE FRONTAL MASS", "LUNG CA/SDA", "LUNG CANCER", "LUNG CANCER;AIRWAY OBSTRUCTION", "METASTATIC CANCER", "MITRAL REGURGITATION\MITRAL VALVE REPLACEMENT,HEART PORT MINIMALLY INVASIVE /SDA", "MR\MITRAL VALVE REPLACEMENT", "MR\MITRAL VALVE REPLACEMENT/SDA", "MULTIPLE ARRYTHMIA", "MULTISYSTEM TRAUMA", "MYOCARDIAL INFARCTION", "MYOCARDIAL INFARCTION\ANGIOPLASTY", "MYOCARDIAL

INFARCTION\CATH", "NEUTROPENIA", "NON-ST SEGMENT ELEVATION MYOCARDIAL INFARCTION", "NON HODGKIN'S LYMPHOMA\BONE MARROW TRANSPLANT", "NON SMALL CELL CARCINOMA/SDA", "OPEN WOUND ABDOMINAL WALL/SDA", "OPEN WOUND BILATERAL LEGS/SDA", "PANCREATITIS", "PELVIC FRACTURE", "PELVIC MASS/SDA", "PLEURAL EFFUSION", "PNEUMONIA/ COPD", "POST OP INFECTION", "PULMONARY EMBOLUS", "PULMONARY HYPERTENSION", "PULMONARY NODULES", "R/O MYOCARDIAL INFARCTION-CHEST PAIN", "RECTAL CARCINOMA/SDA", "REFRACTORY ARTERITIS", "RESPIRATORY DISTRESS", "RIGHT HEEL GANGRENE", "S/P FALL", "S/P LIVER TRANSPLANT;REJECTION", "S/P MOTOR VEHICLE ACCIDENT", "S/P RESECTION", "S/P SPHINCTEROTOMY", "SARCOMA LEFT FEMUR/SDA", "SEIZURES", "SEVERE SEPSIS", "SHORTNESS OF BREATH", "SIGMOID COLON CANCER/SDA", "SPINAL MASS", "STATUS POST MOTOR VEHICLE ACCIDENT WITH INJURIES", "STROKE-R/O VASCULITIS", "STROKE;TELEMETRY;TRANSIENT ISCHEMIC ATTACK", "STROKE;TIA", "SUBARACHNOID BLEED", "SUBARACHNOID HEMORRHAGE", "SUBDURAL HEMATOMA", "TACHYCARDIA", "TRACHEAL-BRONCHO MALACEA/SDA", "TRAUMATIC RIGHT UPPER EXTREMITY INJURY/SDA", "TRICUSPID DISORDER\REDO STERNOTOMY; PULMONARY VALVE REPLACEMENT; TRICUSPID VALVE REPAIR; LEAD REMOVAL/SDA", "UPPER GASTROINTESTINAL BLEED", "UPPER GI BLEED-SMALL BOWEL OBSTRUCTION", "UROSEPSIS", "V-TACH", "VTACH;TELEMETRY", "WEAKNESS".

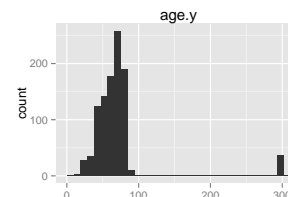
gender

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"M"



age.y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	203
Median	65.63
1st and 3rd quartiles	53.07; 75.27
Min. and max.	17.23; 300.08



- Note that the following possible outlier values were detected: "300", "300", "300", "300.01", "300.02", "300.02", "300.02", "300.02", "300.04", "300.08".

This report was created by dataMaid v0.9.2.