COVID 24h - CODA19

Imputed Dataset

2021-02-02 18:35:36

Data report overview

The dataset examined has the following dimensions:

Feature	Result
Number of observations	866
Number of variables	145

Checks performed

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

	character	factor	labelled	haven 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.

Summary table

	Variable class	# unique values	Missing observations	Any problems?
patient_site_uid	numeric	866	0.00 %	
female	numeric	2	0.00 %	
male	numeric	2	0.00 %	
patient_age	numeric	81	0.00 %	
death	numeric	2	0.00 %	
neuromuscular_blocking_agents	numeric	2	0.00 %	
x5_alpha_reductase_inhibitors	numeric	2	0.00 %	
acetaminophene	numeric	2	0.00 %	
adjuvants_anesthesia	numeric	2	0.00 %	×
adrenergic_alpha_1_receptor_antagonists	numeric	2	0.00 %	
adrenergic_beta_3_receptor_agonists	numeric	2	0.00 %	×
adrenergic_beta_antagonists	numeric	2	0.00 %	
adrenergic_uptake_inhibitors	numeric	2	0.00 %	×
alcohol_deterrents	numeric	2	0.00 %	×
analgesics	numeric	2	0.00 %	
analgesics_opioid	numeric	2	0.00 %	
androgens	numeric	2	0.00 %	×
anesthetics_local	numeric	2	0.00 %	
anti_anxiety_agents	numeric	2	0.00 %	×
anti_arrhythmia_agents	numeric	2	0.00 %	
anti_asthmatic_agents	numeric	2	0.00 %	
anti_bacterial_agents	numeric	2	0.00 %	
anti_infective_agents_local	numeric	2	0.00 %	
anti_inflammatory_agents	numeric	2	0.00 %	
anti_inflammatory_agents_non_steroidal	numeric	2	0.00 %	
anti_ulcer_agents	numeric	2	0.00 %	
anticholesteremic_agents	numeric	2	0.00 %	
anticoagulants	numeric	2	0.00 %	
anticonvulsants	numeric	2	0.00 %	
antidepressive_agents	numeric	2	0.00 %	
antidepressive_agents_tricyclic	numeric	2	0.00 %	×
antidiarrheals	numeric	2	0.00 %	
antiemetics	numeric	2	0.00 %	
antifibrinolytic_agents	numeric	2	0.00 %	
antifungal_agents	numeric	2	0.00 %	×
antihypertensive_agents	numeric	2	0.00 %	
antimalarials	numeric	2	0.00 %	×
antimetabolites	numeric	2	0.00 %	
antineoplastic_agents_hormonal	numeric	2	0.00 %	×
antiparkinson_agents	numeric	2	0.00 %	
antipruritics	numeric	2	0.00 %	
antipsychotic_agents	numeric	2	0.00 %	

	Variable class	# unique values	Missing observations	Any problems?
antithyroid_agents	numeric	2	0.00 %	$\times$
antitubercular_agents	numeric	2	0.00 %	$\times$
antitussive_agents	numeric	2	0.00 %	
antiviral_agents	numeric	2	0.00 %	
benzodiazepines	numeric	2	0.00 %	
bicarbonate	numeric	2	0.00 %	
bone_density_conservation_agents	numeric	2	0.00 %	
bronchodilator_agents	numeric	2	0.00 %	
calcium_regulating_hormones_and_agents	numeric	2	0.00 %	
carbonic_anhydrase_inhibitors	numeric	2	0.00 %	
chelating_agents	numeric	2	0.00 %	
cholagogues_and_choleretics	numeric	2	0.00 %	$\times$
cholinesterase_inhibitors	numeric	2	0.00 %	
contraceptive_agents_hormonal	numeric	2	0.00 %	$\times$
diuretics	numeric	2	0.00 %	
diuretics_osmotic	numeric	2	0.00 %	$\times$
factor_xa_inhibitors	numeric	2	0.00 %	
fibrinolytic_agents	numeric	2	0.00 %	$\times$
gastrointestinal_agents	numeric	2	0.00 %	
glucocorticoids	numeric	2	0.00 %	
gout_suppressants	numeric	2	0.00 %	
hematologic_agents	numeric	2	0.00 %	$\times$
hemostatics	numeric	2	0.00 %	$\times$
hiv_medication	numeric	2	0.00 %	
hypoglycemic_agents	numeric	2	0.00 %	
immunologic_factors	numeric	2	0.00 %	$\times$
immunosuppressive_agents	numeric	2	0.00 %	
laxatives	numeric	2	0.00 %	
levothyroxine	numeric	2	0.00 %	
miotics	numeric	2	0.00 %	$\times$
muscarinic_antagonists	numeric	2	0.00 %	
muscle_relaxants_central	numeric	2	0.00 %	$\times$
narcotic_antagonists	numeric	2	0.00 %	$\times$
neuromuscular_blocking_agents_2	numeric	2	0.00 %	
ophthalmic_solutions	numeric	2	0.00 %	
parasympatholytics	numeric	2	0.00 %	
platelet_aggregation_inhibitors	numeric	2	0.00 %	
progestins	numeric	2	0.00 %	$\times$
reverse_transcriptase_inhibitors	numeric	2	0.00 %	$\times$
sedation	numeric	2	0.00 %	
serotonin_5_ht1_receptor_agonists	numeric	2	0.00 %	$\times$
serotonin_uptake_inhibitors	numeric	2	0.00 %	
sleep_aids_pharmaceutical	numeric	2	0.00 %	
smoking_cessation_agents	numeric	2	0.00 %	
vasodilator_agents	numeric	2	0.00 %	
vasopressors	numeric	2	0.00 %	
vitamin_b_complex	numeric	2	0.00 %	
vitamins	numeric	2	0.00 %	
hemoglobin_min	numeric	103	0.00 %	$\times$
hemoglobin_max	numeric	97	0.00 %	$\times$
hemoglobin_mean	numeric	356	0.00 %	$\times$
plt_min	numeric	313	0.00 %	$\times$
plt_max	numeric	339	0.00 %	$\times$
plt_mean	numeric	588	0.00 %	$\times$

	Variable class	# unique values	Missing observations	Any problems?
wbc_min	numeric	132	0.00 %	×
wbc_max	numeric	184	0.00 %	×
wbc_mean	numeric	398	0.00 %	×
sodium_min	numeric	38	0.00 %	×
sodium_max	numeric	36	0.00 %	×
sodium_mean	numeric	179	0.00 %	×
potassium_min	numeric	32	0.00 %	×
potassium_max	numeric	34	0.00 %	×
potassium_mean	numeric	135	0.00 %	×
creatinine_min	numeric	175	0.00 %	×
creatinine_max	numeric	203	0.00 %	×
creatinine_mean	numeric	435	0.00 %	×
eos_min	numeric	41	0.00 %	×
eos_max	numeric	51	0.00 %	×
eos_mean	numeric	45	0.00 %	×
lymph_min	numeric	204	0.00 %	×
lymph_max	numeric	231	0.00 %	×
lymph_mean	numeric	225	0.00 %	×
neutrophil_min	numeric	428	0.00 %	×
neutrophil_max	numeric	489	0.00 %	×
neutrophil_mean	numeric	517	0.00 %	×
mono_min	numeric	124	0.00 %	×
mono_max	numeric	158	0.00 %	×
mono_mean	numeric	138	0.00 %	×
baso_min	numeric	14	0.00 %	
baso_max	numeric	25	0.00 %	×
baso_mean	numeric	19	0.00 %	×
sbp_min	numeric	93	0.00 %	×
sbp_max	numeric	117	0.00 %	×
sbp_mean	numeric	637	0.00 %	×
dbp_min	numeric	60	0.00 %	×
dbp_max	numeric	76	0.00 %	×
dbp_mean	numeric	555	0.00 %	×
temp_min	numeric	36	0.00 %	×
temp_max	numeric	51	0.00 %	×
temp_mean	numeric	225	0.00 %	×
so2_min	numeric	40	0.00 %	×
so2_max	numeric	11	0.00 %	×
so2_mean	numeric	451	0.00 %	×
rr_min	numeric	17	0.00 %	×
rr_max	numeric	27	0.00 %	×
rr_mean	numeric	302	0.00 %	×
fio2_min	numeric	39	0.00 %	×
fio2_max	numeric	36	0.00 %	
fio2_mean	numeric	257	0.00 %	
mv	numeric	2	0.00 %	
icu	numeric	2	0.00 %	
levelofcare	numeric	2	0.00 %	
wave	numeric	2	0.00 %	

Variable list

patient_site_uid

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	866
Median	5336432
1st and 3rd quartiles	830614.75; 5636957
Min. and max.	720; 5682684
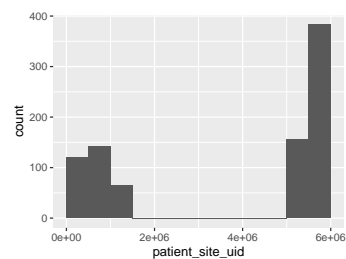
female

- Note that this variable is treated as a factor variable below, as it only takes a few unique values.
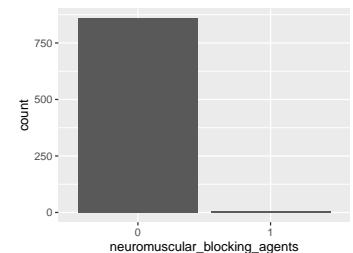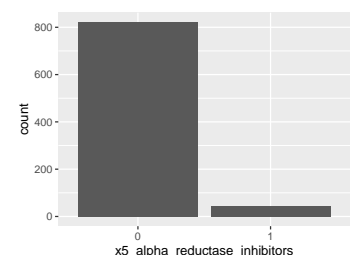
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0
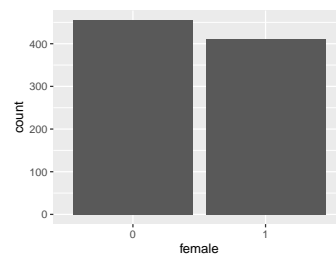
male

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"1"
Reference category	0
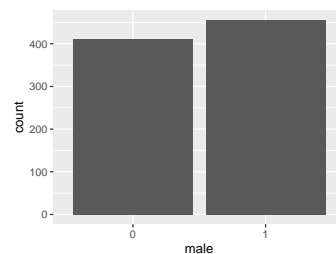
patient_age

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	81
Median	72
1st and 3rd quartiles	55.25; 84
Min. and max.	19; 103
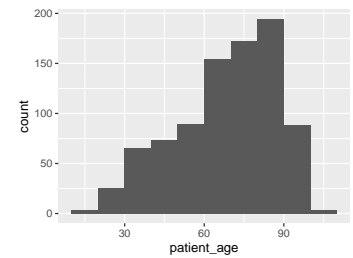
death

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0
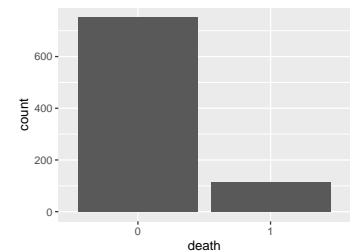
neuromuscular_blocking_agents

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

x5_alpha_reductase_inhibitors

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

acetaminophene

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

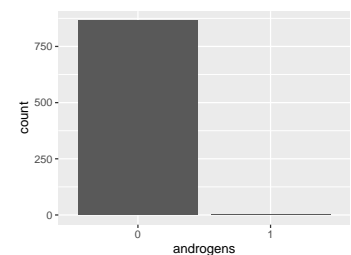| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"1"
Reference category	0
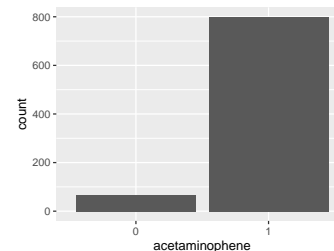
adjuvants_anesthesia

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0
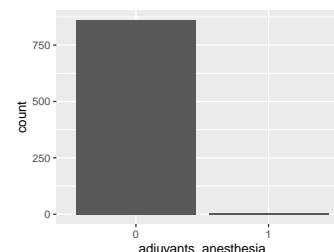
- Note that the following levels have at most five observations: "1".

adrenergic_alpha_1_receptor_antagonists

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0
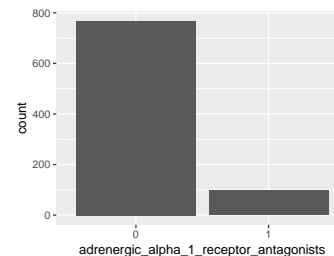
adrenergic_beta_3_receptor_agonists

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

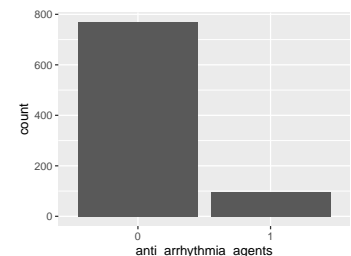| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

- Note that the following levels have at most five observations: "1".

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adrenergic__beta__antagonists

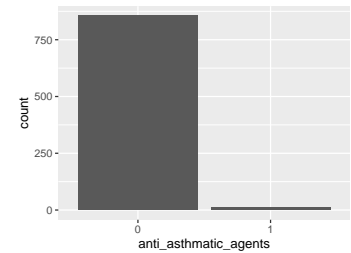- Note that this variable is treated as a factor variable below, as it only takes a few unique values.

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

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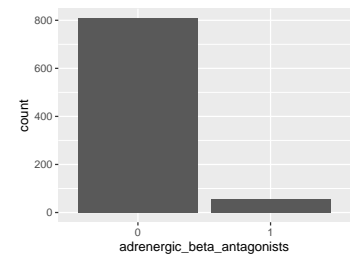
adrenergic__uptake__inhibitors

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

- Note that the following levels have at most five observations: "1".

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alcohol__deterrents

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

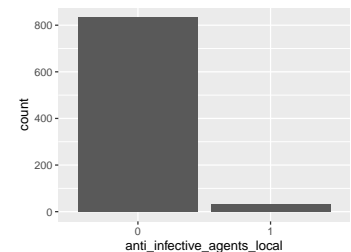| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0
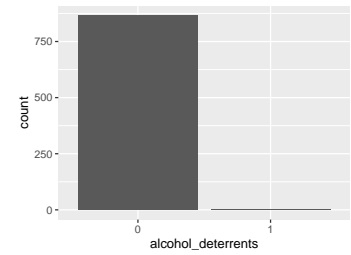
- Note that the following levels have at most five observations: "1".

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analgesics

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0
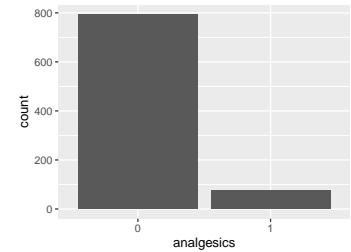
analgesics_opioid

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0
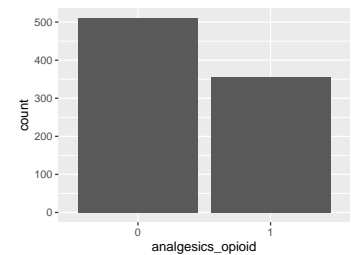
androgens

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

9

- Note that the following levels have at most five observations: "1".
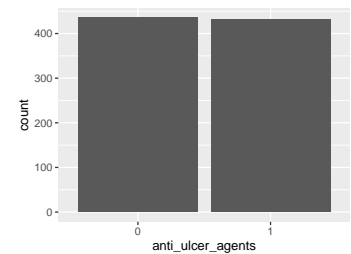
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anesthetics_local

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0
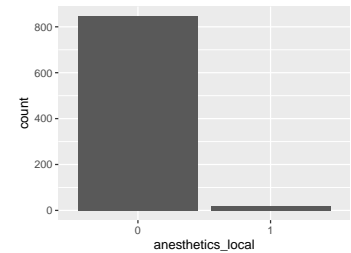
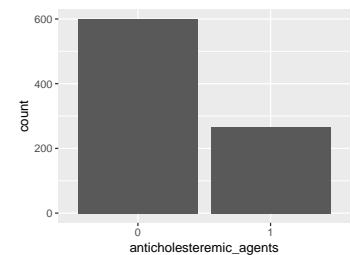# anti_anxiety_agents

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0
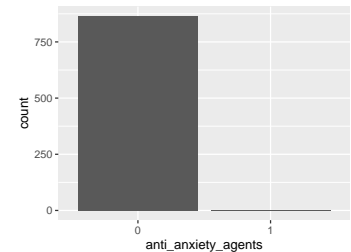
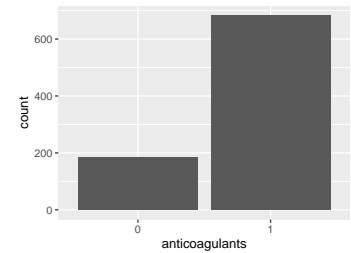- Note that the following levels have at most five observations: "1".

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anti_arrhythmia_agents

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

anti_asthmatic_agents

- Note that this variable is treated as a factor variable below, as it only takes a few unique values.
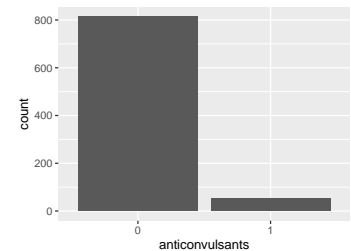
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

anti_bacterial_agents

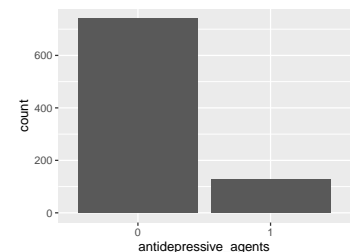- Note that this variable is treated as a factor variable below, as it only takes a few unique values.

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"1"
Reference category	0
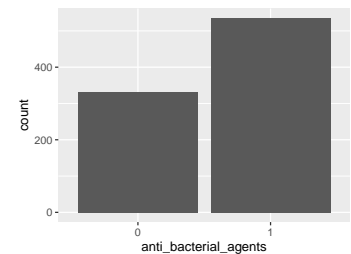
anti_infective_agents_local

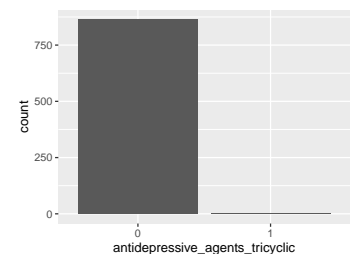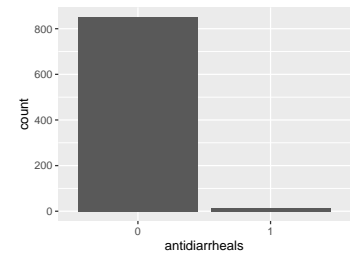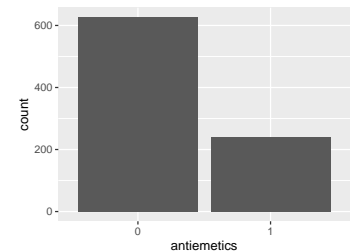- Note that this variable is treated as a factor variable below, as it only takes a few unique values.

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

anti_inflammatory_agents

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0
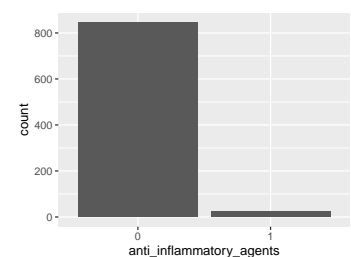
anti_inflammatory_agents_non_steroidal

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0
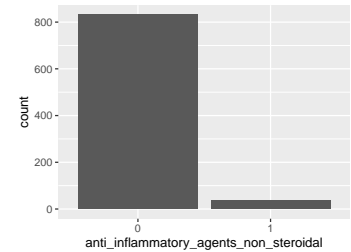
anti_ulcer_agents

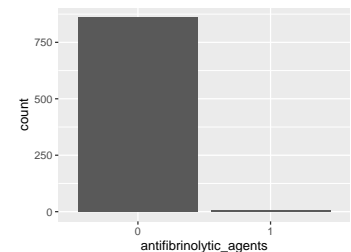- Note that this variable is treated as a factor variable below, as it only takes a few unique values.

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

anticholesteremic_agents

- Note that this variable is treated as a factor variable below, as it only takes a few unique values.
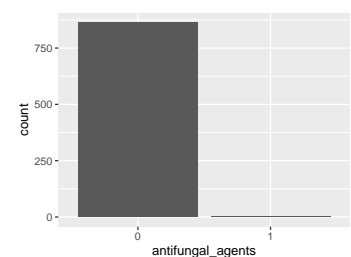
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

anticoagulants

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"1"
Reference category	0

anticonvulsants

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

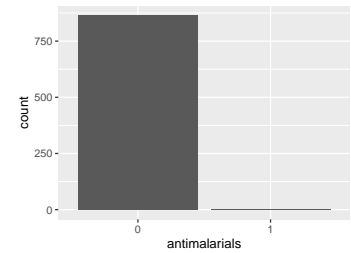| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

antidepressive_agents

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

antidepressive_agents_tricyclic

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

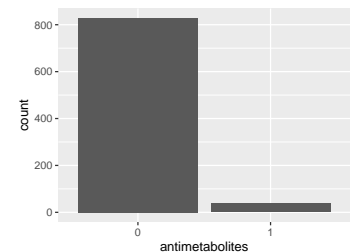| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

- Note that the following levels have at most five observations: "1".
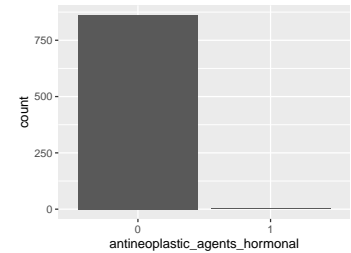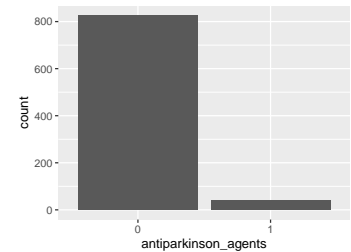
antidiarrheals

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

antiemetics

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

antifibrinolytic_agents

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

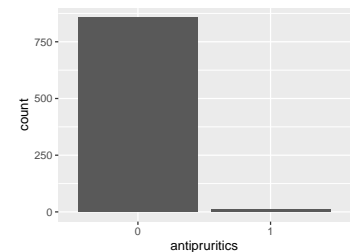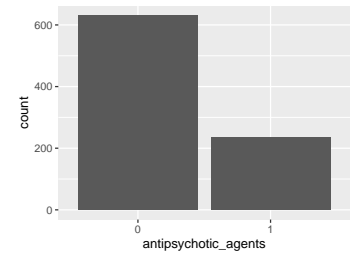| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

antifungal_agents

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

14

- Note that the following levels have at most five observations: "1".

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antihypertensive_agents

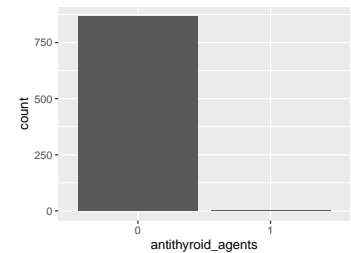- Note that this variable is treated as a factor variable below, as it only takes a few unique values.

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0
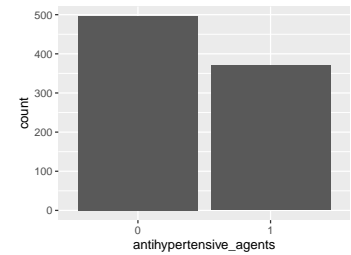
antimalarials

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

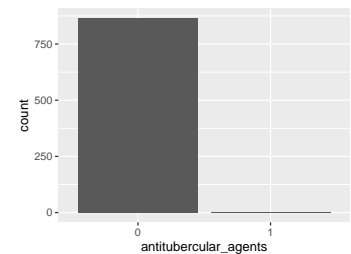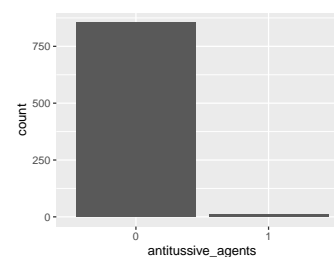| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

- Note that the following levels have at most five observations: "1".

---

antimetabolites

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

antineoplastic_agents_hormonal

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

- Note that the following levels have at most five observations: "1".

antiparkinson_agents

- Note that this variable is treated as a factor variable below, as it only takes a few unique values.
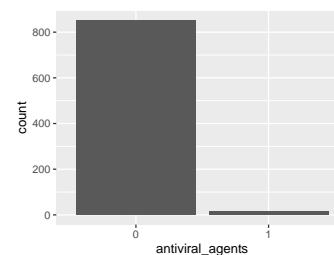
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

antipruritics

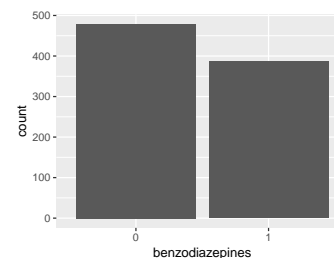- Note that this variable is treated as a factor variable below, as it only takes a few unique values.

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

antipsychotic_agents

- Note that this variable is treated as a factor variable below, as it only takes a few unique values.
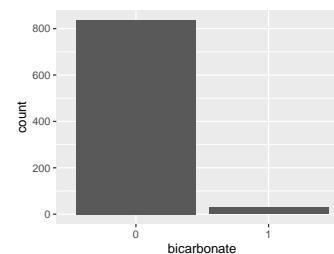
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

antithyroid_agents

- Note that this variable is treated as a factor variable below, as it only takes a few unique values.
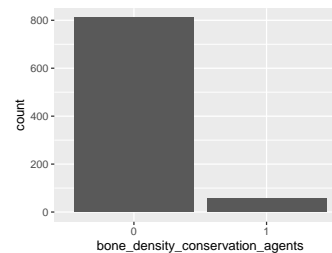
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

- Note that the following levels have at most five observations: "1".

antitubercular_agents

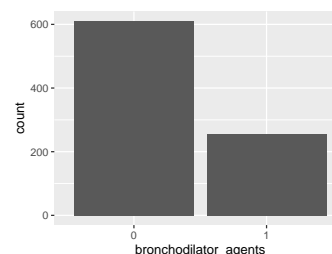- Note that this variable is treated as a factor variable below, as it only takes a few unique values.

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

- Note that the following levels have at most five observations: "1".

antitussive_agents

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

antiviral_agents

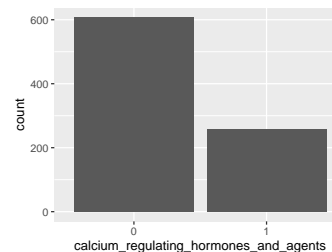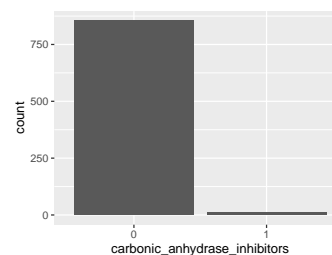- Note that this variable is treated as a factor variable below, as it only takes a few unique values.

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

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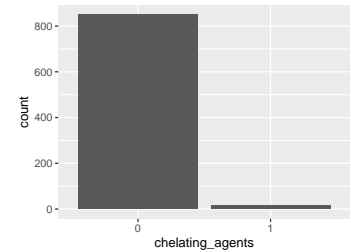
- Note that this variable is treated as a factor variable below, as it only takes a few unique values.

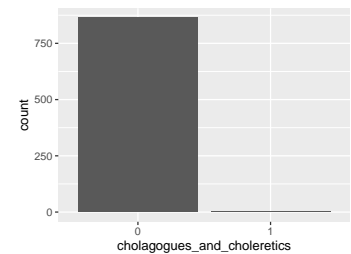| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

bicarbonate

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

bone_density_conservation_agents

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

bronchodilator_agents

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

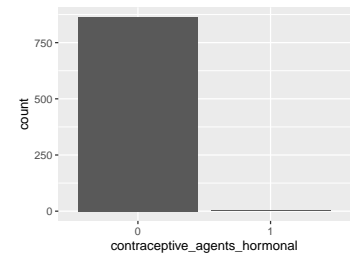| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

calcium_regulating_hormones_and_agents

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

carbonic_anhydrase_inhibitors

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

chelating_agents

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

cholagogues_and_choleretics

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

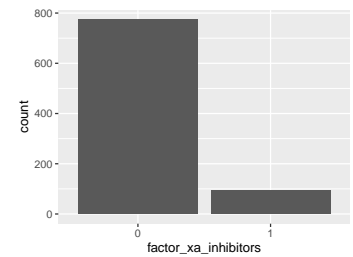| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

- Note that the following levels have at most five observations: "1".

cholinesterase_inhibitors

- Note that this variable is treated as a factor variable below, as it only takes a few unique values.
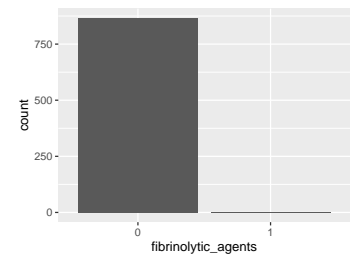
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0
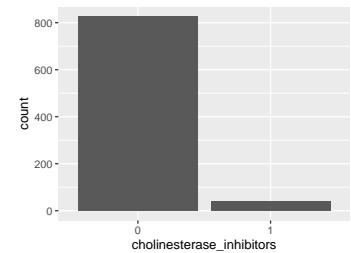
contraceptive_agents_hormonal

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

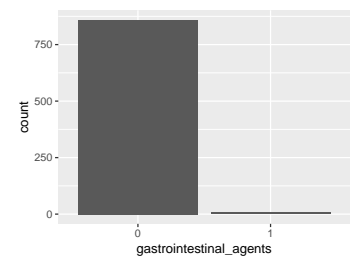| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

- Note that the following levels have at most five observations: "1".

diuretics

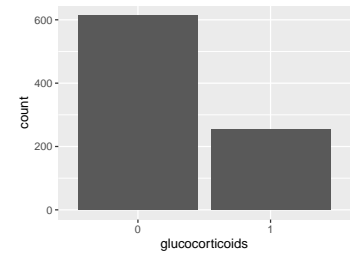- Note that this variable is treated as a factor variable below, as it only takes a few unique values.

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0
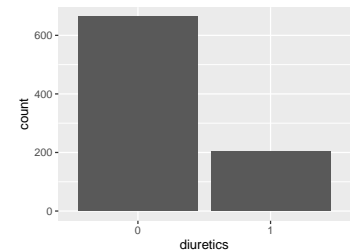
diuretics_osmotic

- Note that this variable is treated as a factor variable below, as it only takes a few unique values.
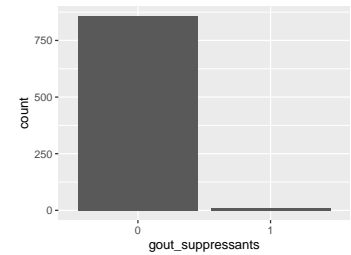
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0
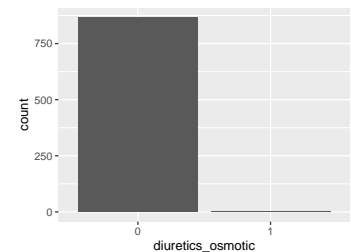
- Note that the following levels have at most five observations: "1".

factor__xa__inhibitors

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

fibrinolytic__agents

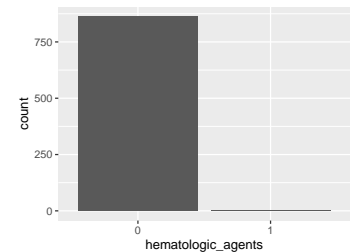- Note that this variable is treated as a factor variable below, as it only takes a few unique values.

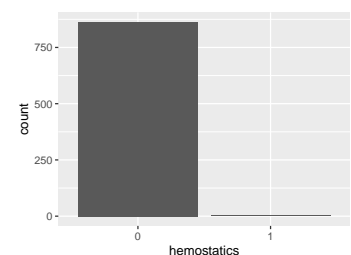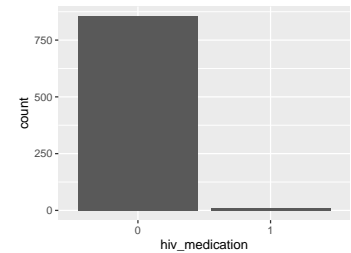| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

- Note that the following levels have at most five observations: "1".

gastrointestinal__agents

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

glucocorticoids

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

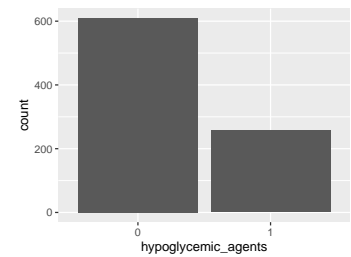| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

gout_suppressants

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

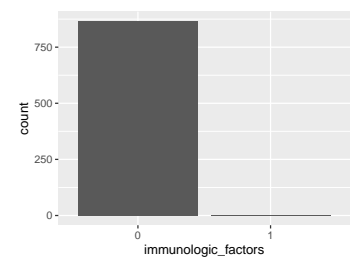| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

hematologic_agents

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

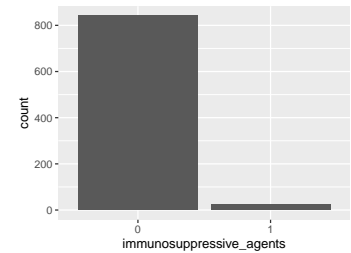| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

- Note that the following levels have at most five observations: "1".

hemostatics

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

23

- Note that the following levels have at most five observations: "1".

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hiv_medication

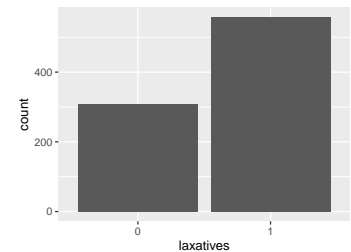- Note that this variable is treated as a factor variable below, as it only takes a few unique values.

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

hypoglycemic_agents

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

immunologic_factors

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

- Note that the following levels have at most five observations: "1".

---

immunosuppressive_agents

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

laxatives

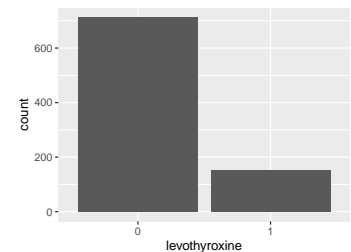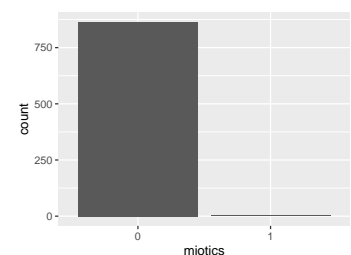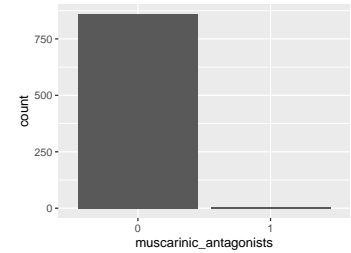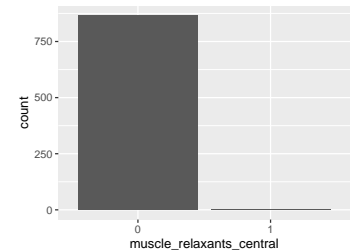- Note that this variable is treated as a factor variable below, as it only takes a few unique values.

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"1"
Reference category	0

levothyroxine

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

miotics

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

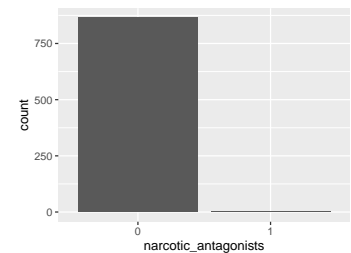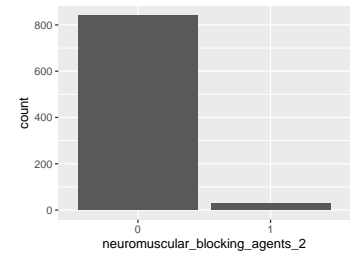| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

- Note that the following levels have at most five observations: "1".

---

muscarinic_antagonists

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

muscle_relaxants_central

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

- Note that the following levels have at most five observations: "1".

---

narcotic_antagonists

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

- Note that the following levels have at most five observations: "1".

26

neuromuscular__blocking__agents__2

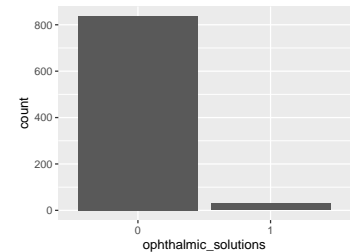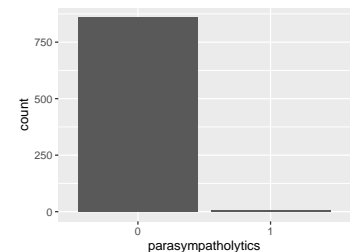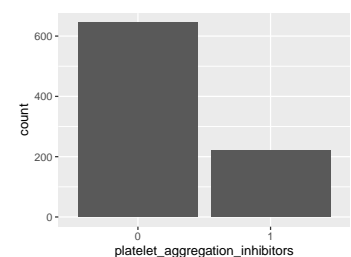- Note that this variable is treated as a factor variable below, as it only takes a few unique values.

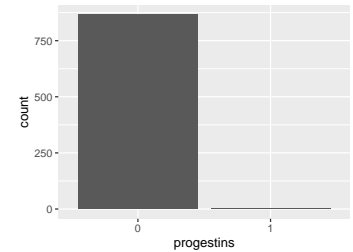| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

ophthalmic__solutions

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

parasympatholytics

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

platelet__aggregation__inhibitors

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

progestins

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

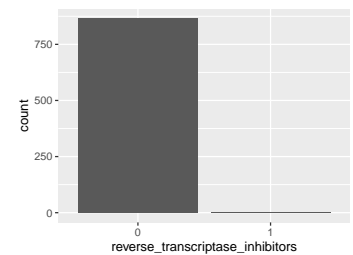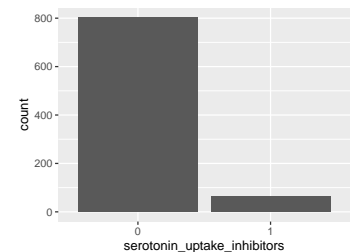| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

- Note that the following levels have at most five observations: "1".

reverse_transcriptase_inhibitors

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

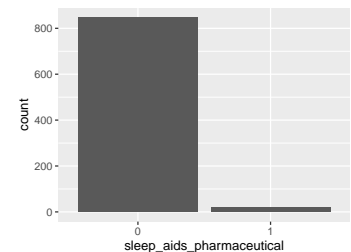| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

- Note that the following levels have at most five observations: "1".

sedation

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0
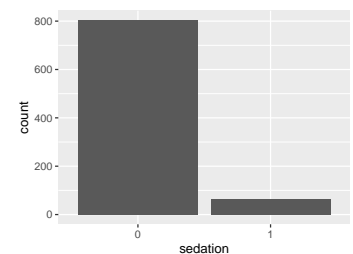
serotonin__5__ht1__receptor__agonists

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0
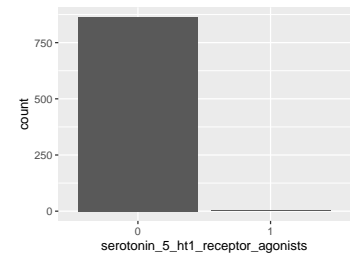
- Note that the following levels have at most five observations: "1".

---

serotonin__uptake__inhibitors

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

sleep__aids__pharmaceutical

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

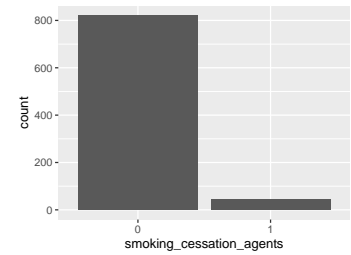| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

smoking__cessation__agents

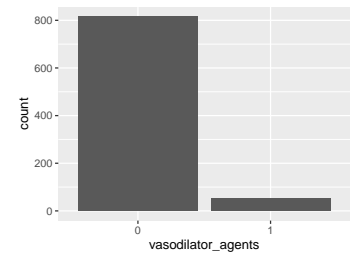- Note that this variable is treated as a factor variable below, as it only takes a few unique values.

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

vasodilator_agents

- Note that this variable is treated as a factor variable below, as it only takes a few unique values.
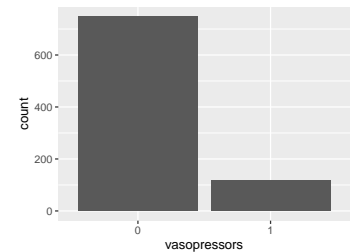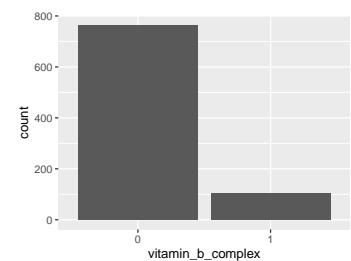
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

vasopressors

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

vitamin_b_complex

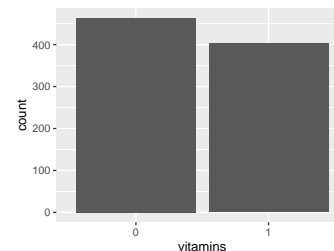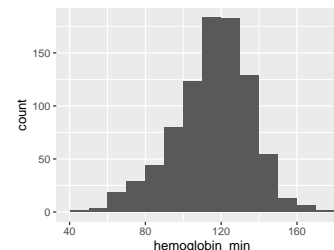- Note that this variable is treated as a factor variable below, as it only takes a few unique values.

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

vitamins

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

hemoglobin_min

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	103
Median	119
1st and 3rd quartiles	104; 130
Min. and max.	41; 173

- Note that the following possible outlier values were detected: "41", "153", "154", "155", "156", "157", "158", "159", "161", "162" (4 additional values omitted).

hemoglobin_max

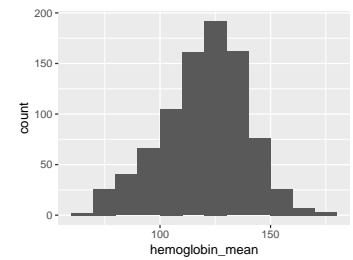| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	97
Median	127
1st and 3rd quartiles	113; 138
Min. and max.	71; 178
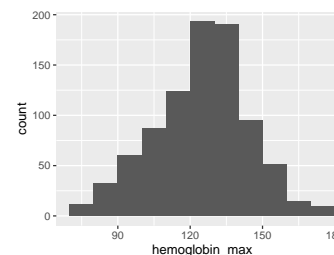
- Note that the following possible outlier values were detected: "163", "164", "165", "167", "169", "170", "171", "172", "173", "176" (1 additional values omitted).

hemoglobin_mean

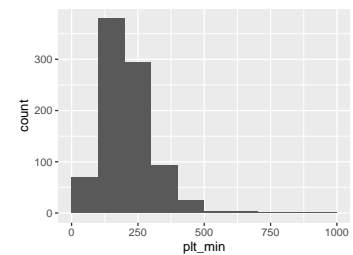| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	356
Median	122
1st and 3rd quartiles	108.21; 133.64
Min. and max.	61.71; 173

- Note that the following possible outlier values were detected: "161", "161.33", "162", "162.5", "162.75", "163", "168.33", "170.33", "171.5", "173".

plt_min

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	313
Median	196
1st and 3rd quartiles	145; 261
Min. and max.	21; 941

- Note that the following possible outlier values were detected: "21", "24", "26", "27", "32", "34", "35", "36", "37", "526" (3 additional values omitted).
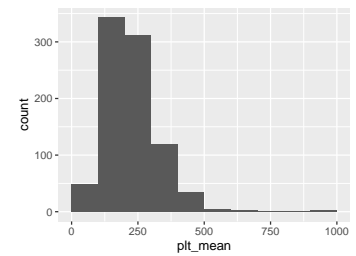
plt_max

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	339
Median	227
1st and 3rd quartiles	170; 298.75
Min. and max.	24; 1052
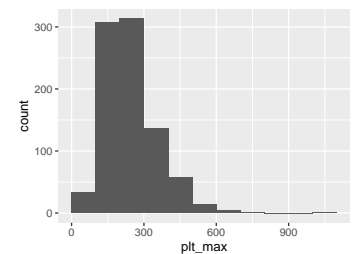
- Note that the following possible outlier values were detected: "24", "26", "37", "44", "50", "58", "61", "62", "63", "608" (3 additional values omitted).

plt_mean

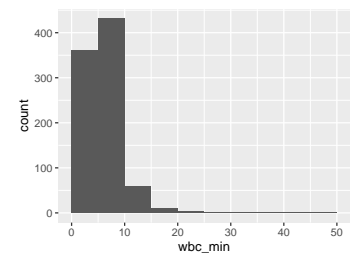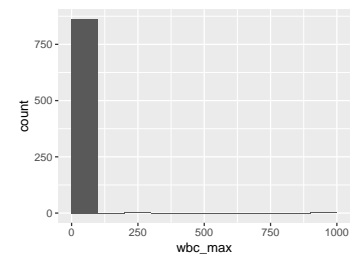| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	588
Median	208
1st and 3rd quartiles	158; 281.88
Min. and max.	23.86; 989.75

- Note that the following possible outlier values were detected: "23.86", "24", "33.75", "40.25", "43.5", "44.6", "47.33", "47.75", "48.4", "50" (11 additional values omitted).

wbc_min

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	132
Median	5.5
1st and 3rd quartiles	4.1; 7.5
Min. and max.	0; 46.1

- Note that the following possible outlier values were detected: "0", "0.7", "1", "1.2", "1.3", "1.5", "1.6", "1.8", "1.9", "17.8" (6 additional values omitted).
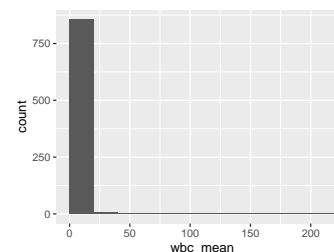
wbc_max

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	184
Median	7.4
1st and 3rd quartiles	5.4; 10.47
Min. and max.	1.3; 1000

- Note that the following possible outlier values were detected: "1.3", "1.6", "1.7", "1.8", "2.2", "2.5", "2.6", "28.8", "29.7", "30" (6 additional values omitted).

wbc_mean

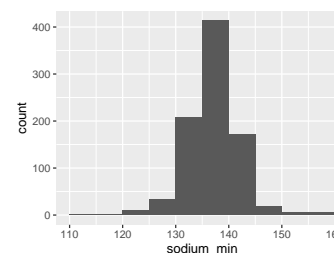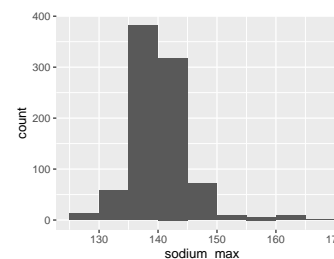| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	398
Median	6.53
1st and 3rd quartiles	4.86; 8.95
Min. and max.	1.3; 207.14

- Note that the following possible outlier values were detected: "1.3", "1.43", "1.6", "1.7", "1.97", "2.1", "2.2", "22.2", "22.55", "23.3" (6 additional values omitted).

---

sodium_min

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	38
Median	138
1st and 3rd quartiles	135; 140
Min. and max.	114; 157

- Note that the following possible outlier values were detected: "114", "117", "120", "121", "122", "123", "124", "125", "126", "127" (8 additional values omitted).
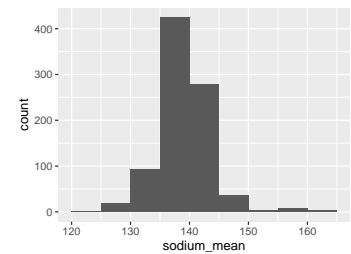
---

sodium_max

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	36
Median	140
1st and 3rd quartiles	138; 143
Min. and max.	127; 168

- Note that the following possible outlier values were detected: "127", "128", "129", "130", "131", "132", "133", "134", "158", "159" (4 additional values omitted).

---

sodium_mean

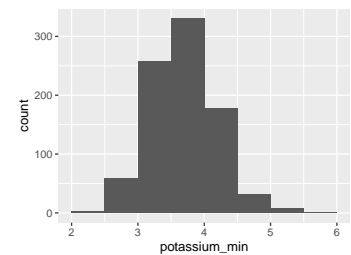| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	179
Median	139
1st and 3rd quartiles	136.67; 141.5
Min. and max.	120.13; 160.86

- Note that the following possible outlier values were detected: "120.13", "124.75", "125.67", "125.75", "125.86", "126.25", "126.5", "127", "127.56", "128" (13 additional values omitted).

potassium_min

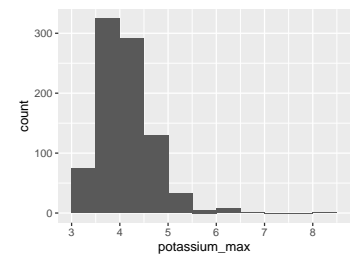| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	32
Median	3.7
1st and 3rd quartiles	3.4; 4.1
Min. and max.	2.4; 5.6

- Note that the following possible outlier values were detected: "5.2", "5.3", "5.4", "5.6".
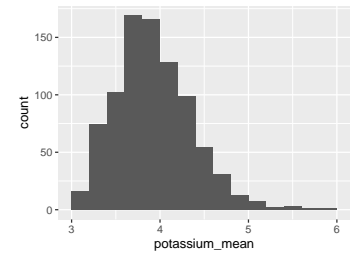
potassium_max

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	34
Median	4.1
1st and 3rd quartiles	3.8; 4.5
Min. and max.	3; 8.2

- Note that the following possible outlier values were detected: "3", "3.2", "6.2", "6.3", "6.4", "6.9", "8.2".

potassium_mean

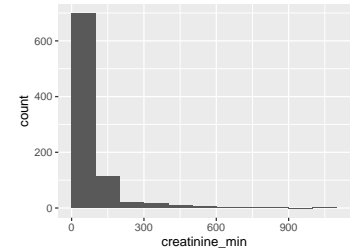| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	135
Median	3.9
1st and 3rd quartiles	3.65; 4.2
Min. and max.	3; 5.81

- Note that the following possible outlier values were detected: "3", "3.05", "5.35", "5.47", "5.6", "5.7", "5.81".

creatinine_min

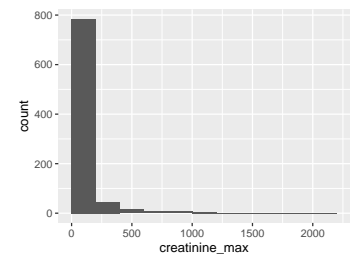| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	175
Median	68
1st and 3rd quartiles	54; 93
Min. and max.	20; 1049

- Note that the following possible outlier values were detected: "20", "23", "24", "25", "26", "27", "29", "31", "32", "33" (42 additional values omitted).
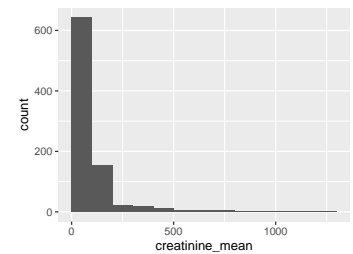
creatinine_max

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	203
Median	79
1st and 3rd quartiles	62; 110
Min. and max.	25; 2094

- Note that the following possible outlier values were detected: "25", "27", "29", "31", "32", "34", "35", "37", "38", "39" (47 additional values omitted).

creatinine_mean

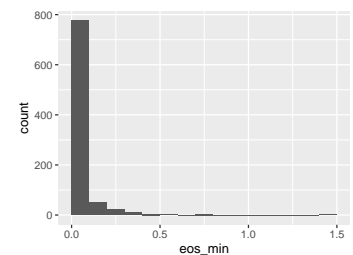| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	435
Median	73.67
1st and 3rd quartiles	58.37; 101.25
Min. and max.	22.5; 1209.7

- Note that the following possible outlier values were detected: "22.5", "26.33", "28.75", "29", "29.5", "31", "31.75", "35", "35.67", "36" (62 additional values omitted).

eos_min

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	41
Median	0
1st and 3rd quartiles	0; 0.03
Min. and max.	0; 1.5

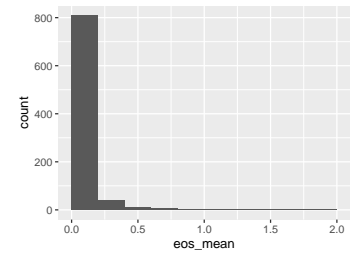- Note that the following possible outlier values were detected: "1.5".

eos_max

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	51
Median	0.01
1st and 3rd quartiles	0; 0.1
Min. and max.	0; 2.22
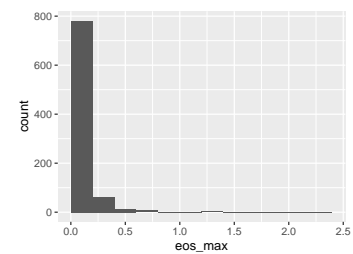
- Note that the following possible outlier values were detected: "2.22".

eos__mean

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	45
Median	0.01
1st and 3rd quartiles	0; 0.07
Min. and max.	0; 1.85

- Note that the following possible outlier values were detected: "1.85".

lymph__min

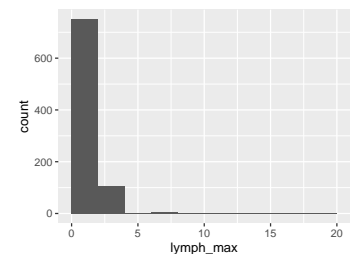| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	204
Median	0.8
1st and 3rd quartiles	0.53; 1.2
Min. and max.	0; 16.9
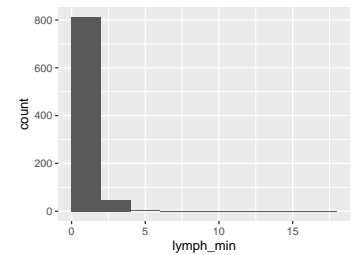
- Note that the following possible outlier values were detected: "0", "0.08", "0.1", "3.19", "3.66", "3.69", "5.85", "6", "7.3", "12.8" (1 additional values omitted).
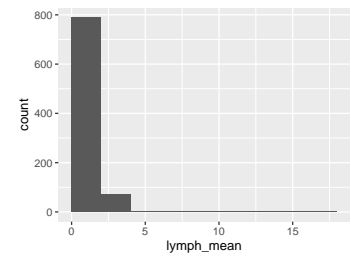
lymph__max

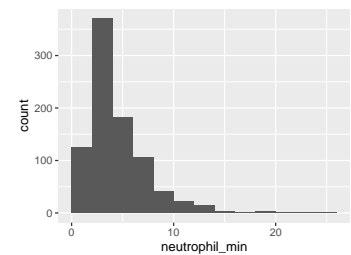| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	231
Median	1.17
1st and 3rd quartiles	0.85; 1.69
Min. and max.	0.16; 18.6

- Note that the following possible outlier values were detected: "0.16", "0.18", "0.24", "0.25", "0.28", "0.29", "0.3", "0.33", "0.34", "4.28" (7 additional values omitted).

lymph_mean

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	225
Median	1
1st and 3rd quartiles	0.71; 1.4
Min. and max.	0.11; 17.75

- Note that the following possible outlier values were detected: ”0.11”, ”0.15”, ”0.16”, ”0.18”, ”0.19”, ”0.24”, ”0.25”, ”0.27”, ”0.28”, ”0.29” (10 additional values omitted).

neutrophil_min

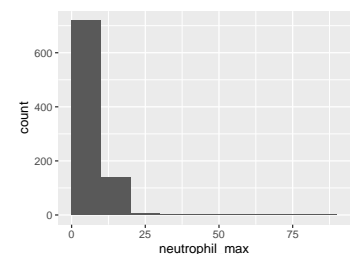| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	428
Median	3.78
1st and 3rd quartiles	2.5; 5.7
Min. and max.	0.09; 24.69

- Note that the following possible outlier values were detected: ”0.09”, ”0.17”, ”0.35”, ”0.37”, ”0.39”, ”0.5”, ”0.59”, ”15.36”, ”15.4”, ”19.16” (3 additional values omitted).

neutrophil_max

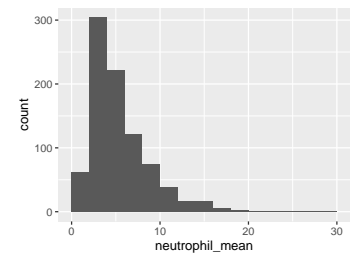| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	489
Median	5.3
1st and 3rd quartiles	3.5; 8.3
Min. and max.	0.64; 83

- Note that the following possible outlier values were detected: ”0.64”, ”0.68”, ”0.94”, ”0.95”, ”0.96”, ”1.08”, ”1.1”, ”1.15”, ”1.16”, ”1.19” (4 additional values omitted).

neutrophil_mean

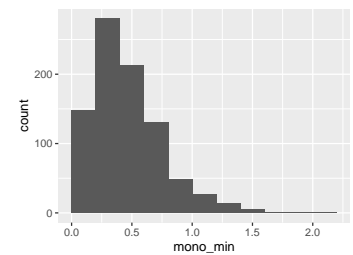| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	517
Median	4.56
1st and 3rd quartiles	3.14; 6.79
Min. and max.	0.47; 28.48

- Note that the following possible outlier values were detected: "0.47", "0.52", "0.61", "0.62", "0.94", "0.96", "0.98", "1.08", "1.1", "1.11" (10 additional values omitted).

mono_min

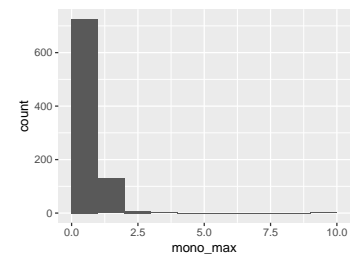| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	124
Median	0.41
1st and 3rd quartiles	0.29; 0.61
Min. and max.	0; 2.02

- Note that the following possible outlier values were detected: "0", "0.03", "0.04", "0.05", "0.06", "0.07", "0.08", "0.09", "0.1", "0.11" (3 additional values omitted).
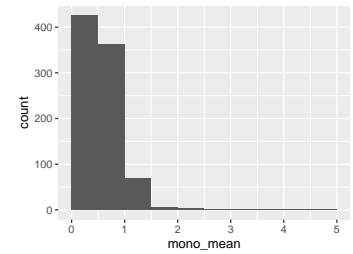
mono_max

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	158
Median	0.6
1st and 3rd quartiles	0.42; 0.87
Min. and max.	0; 9.5

- Note that the following possible outlier values were detected: "0", "0.06", "0.08", "0.1", "0.11", "0.12", "0.13", "0.14", "2.29", "2.49" (5 additional values omitted).

mono_mean

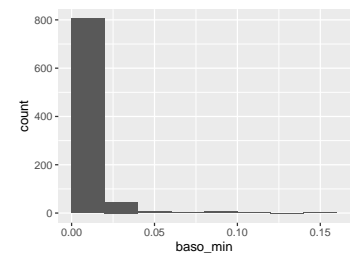| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	138
Median	0.52
1st and 3rd quartiles	0.38; 0.72
Min. and max.	0; 4.69

- Note that the following possible outlier values were detected: "0", "0.06", "0.08", "0.09", "0.1", "0.11", "0.12", "0.13", "0.14", "0.15" (6 additional values omitted).
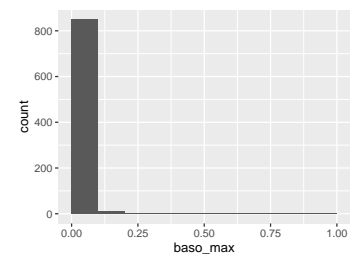
baso_min

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	14
Median	0
1st and 3rd quartiles	0; 0.01
Min. and max.	0; 0.16

baso_max

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	25
Median	0.01
1st and 3rd quartiles	0; 0.02
Min. and max.	0; 1

- Note that the following possible outlier values were detected: "0.11", "0.12", "0.14", "0.15", "0.16", "0.19", "0.23", "0.25", "0.27", "0.37" (4 additional values omitted).

baso_mean

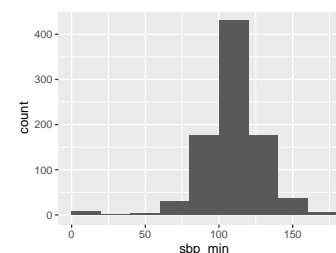| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	19
Median	0.01
1st and 3rd quartiles	0; 0.02
Min. and max.	0; 0.33
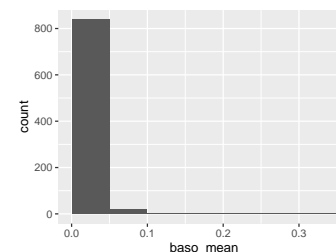
- Note that the following possible outlier values were detected: "0.06", "0.07", "0.08", "0.09", "0.1", "0.11", "0.13", "0.16", "0.21", "0.25" (3 additional values omitted).

sbp_min

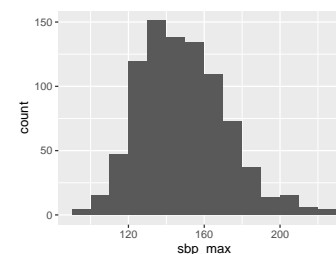| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	93
Median	110
1st and 3rd quartiles	100.25; 121
Min. and max.	11; 173

- Note that the following possible outlier values were detected: "11", "12", "16", "19", "54", "60", "62", "65", "66", "69" (10 additional values omitted).
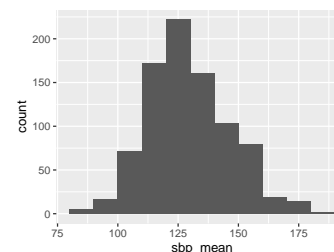
sbp_max

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	117
Median	148
1st and 3rd quartiles	133; 164
Min. and max.	96; 224

- Note that the following possible outlier values were detected: "219", "220", "221", "223", "224".

sbp__mean

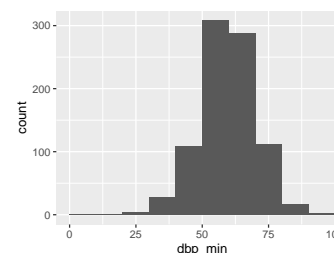| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	637
Median	127
1st and 3rd quartiles	117.69; 140.21
Min. and max.	86.83; 188.27

- Note that the following possible outlier values were detected: "86.83", "87.88", "89", "89.13", "92.4", "95.17", "96", "96.2", "96.63", "97.8" (14 additional values omitted).

dbp__min

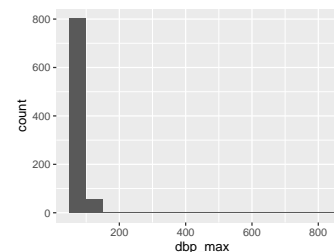| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	60
Median	60
1st and 3rd quartiles	54; 67
Min. and max.	6; 93

- Note that the following possible outlier values were detected: "6", "24", "28", "30", "34", "87", "89", "91", "93".
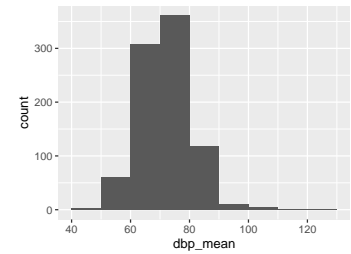
dbp__max

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	76
Median	83
1st and 3rd quartiles	77; 90
Min. and max.	55; 811

- Note that the following possible outlier values were detected: "55", "56", "59", "60", "61", "62", "63", "116", "117", "118" (15 additional values omitted).

dbp__mean

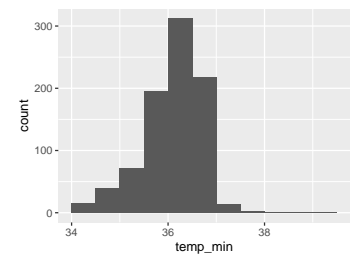| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	555
Median	71.67
1st and 3rd quartiles	66; 77.14
Min. and max.	48.19; 128.13

- Note that the following possible outlier values were detected: "48.19", "96.1", "99.1", "99.2", "101.27", "101.75", "103.67", "103.88", "110", "113.05" (1 additional values omitted).

temp__min

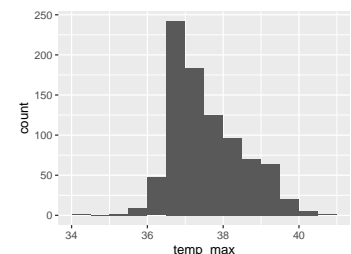| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	36
Median	36.3
1st and 3rd quartiles	35.9; 36.6
Min. and max.	34; 39.3

- Note that the following possible outlier values were detected: "37.1", "37.2", "37.3", "37.4", "37.5", "37.6", "39.3".
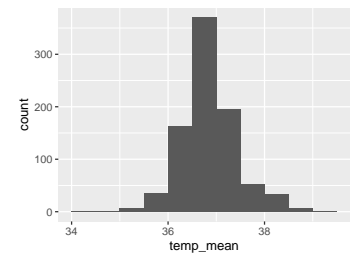
temp__max

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	51
Median	37.4
1st and 3rd quartiles	37; 38.2
Min. and max.	34; 40.7

- Note that the following possible outlier values were detected: "34", "35.3", "35.4", "35.6", "35.8", "35.9", "36", "36.1", "36.2", "36.3" (2 additional values omitted).

temp_mean

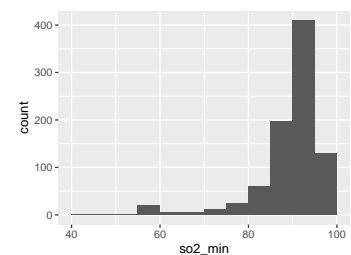| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	225
Median	36.84
1st and 3rd quartiles	36.53; 37.15
Min. and max.	34; 39.3

- Note that the following possible outlier values were detected: "34", "35.25", "35.33", "35.38", "35.4", "35.43", "35.45", "35.5", "35.53", "35.57" (22 additional values omitted).

so2_min

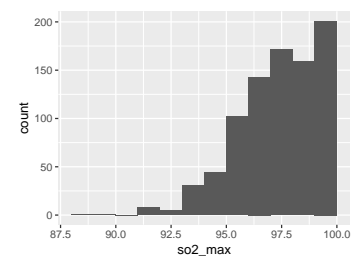| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	40
Median	92
1st and 3rd quartiles	88; 94
Min. and max.	41; 100

- Note that the following possible outlier values were detected: "41", "54", "59", "60", "61", "62", "63", "97", "98", "99" (1 additional values omitted).
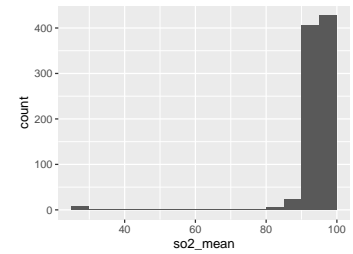
so2_max

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	11
Median	98
1st and 3rd quartiles	97; 99
Min. and max.	88; 100

- Note that the following possible outlier values were detected: "88", "90", "92", "93".

so2_mean

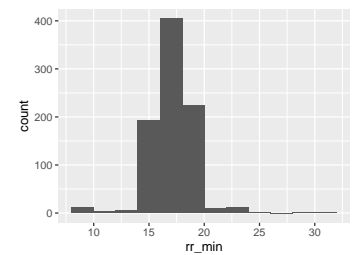| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	451
Median	95
1st and 3rd quartiles	93.52; 96.67
Min. and max.	25; 100

- Note that the following possible outlier values were detected: "25", "81.07", "81.33", "83.17", "84.29", "84.46", "85.57", "86.06", "86.89", "88" (6 additional values omitted).

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rr_min

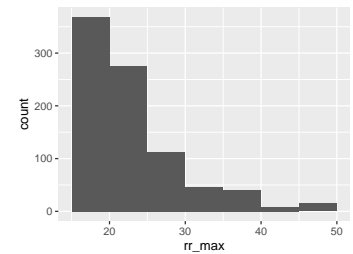| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	17
Median	18
1st and 3rd quartiles	17; 20
Min. and max.	8; 32

- Note that the following possible outlier values were detected: "8", "9", "10", "12", "26", "30", "32".
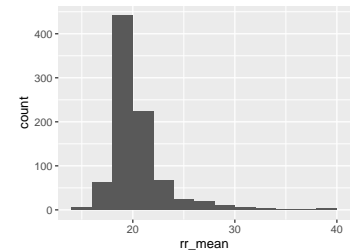
---

rr_max

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	27
Median	22
1st and 3rd quartiles	20; 26
Min. and max.	16; 50

- Note that the following possible outlier values were detected: "16".

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rr__mean

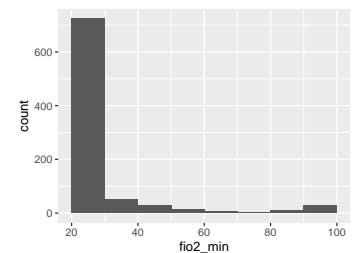| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	302
Median	19.97
1st and 3rd quartiles	19; 21.16
Min. and max.	14.57; 40

- Note that the following possible outlier values were detected: "14.57", "15.67", "15.8", "16", "16.67", "16.73", "16.75", "16.8", "16.86", "25.78" (37 additional values omitted).

fio2__min

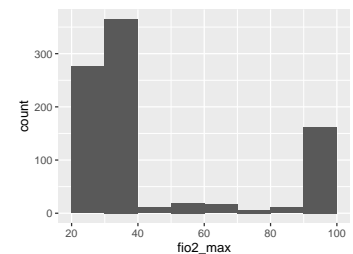| Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	39
Median	21
1st and 3rd quartiles	21; 21
Min. and max.	21; 100

- Note that the following possible outlier values were detected: "22", "24", "26", "28", "30", "31", "32", "34", "35", "36" (28 additional values omitted).
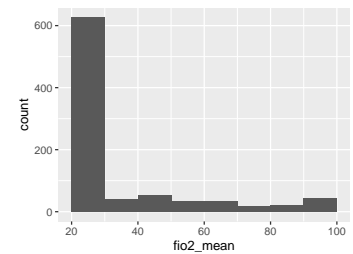
fio2__max

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	36
Median	40
1st and 3rd quartiles	24; 50
Min. and max.	21; 100

fio2_mean

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	257
Median	25
1st and 3rd quartiles	21.6; 35.05
Min. and max.	21; 100

mv

- Note that this variable is treated as a factor variable below, as it only takes a few unique values.
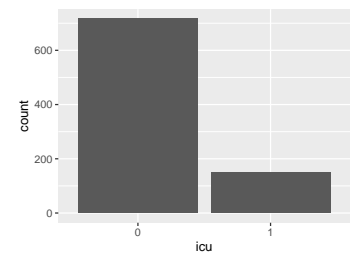
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0
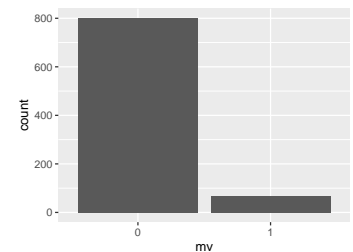
icu

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"0"
Reference category	0

levelofcare

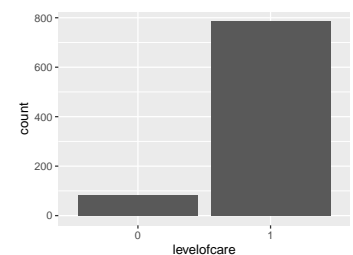- Note that this variable is treated as a factor variable below, as it only takes a few unique values.

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"1"
Reference category	0

wave

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

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"1"
Reference category	0
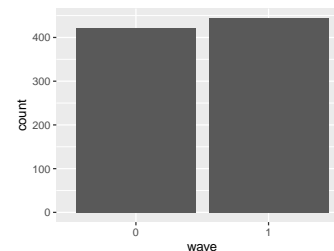
Report generation information:

- Created by: Eric Yamga (username: `eyamga`).

- Report creation time: Tue Feb 02 2021 18:35:38

- Report was run from directory: `/Users/eyamga/Documents/Médecine/Recherche/CODA19/git/CODA19-Phenotyper/r_ey`

- dataMaid v1.4.0 [Pkg: 2019-12-10 from CRAN (R 4.0.2)]

- R version 4.0.3 (2020-10-10).

- Platform: x86_64-apple-darwin17.0 (64-bit)(macOS Catalina 10.15.7).

- Function call: `dataMaid::makeDataReport(data = covid24h_imputed, render = FALSE, file = "coda19CHUM24h_imputed.rmd", replace = TRUE)`