|  |  |  |  |
| --- | --- | --- | --- |
| rank | QA | QA+ | T |
| 1 | last\_year\_admissions | consultation\_count  | consultation\_count  |
| 2 | liver\_function\_test  | last\_year\_admissions  | consultation\_duration  |
| 3 | ethnicity\_Unknown  | haemoglobin\_counts  | last\_year\_admissions  |
| 4 | platelet  | platelet\_counts  | admission\_since\_last  |
| 5 | nsaids  | bilirubin\_counts  | SBP\_last |
| 6 | age  | ethnicity\_Unknown | consultation\_since\_last |
| 7 | antidepressant  | age  | ethnicity\_Unknown  |
| 8 | statin  | IMD  | haemoglobin\_since\_last |
| 9 | haemoglobin | haemoglobin | platelet\_counts  |
| 10 | ethnicity\_White  | ethnicity\_White  | IMD  |
| 11 | cholesterol\_ratio  | platelet  | age  |
| 12 | region\_South East Coast  | nsaids  | platelet\_since\_last  |
| 13 | IMD  | region\_South East Coast  | falls\_since\_diag |
| 14 | corticosteroids  | bmi\_counts  | bmi\_since\_last  |
| 15 | anticoag  | liver\_function\_test  | SBP  |
| 16 | region\_East of England  | cholesterol\_counts  | ethnicity\_White  |
| 17 | SBP  | region\_East of England  | nsaids  |
| 18 | region\_East Midlands  | gammagt\_counts  | bilirubin\_counts  |
| 19 | region\_South West  | gender  | region\_South East Coast  |
| 20 | gender | anticoag  | cvd\_since\_diag  |