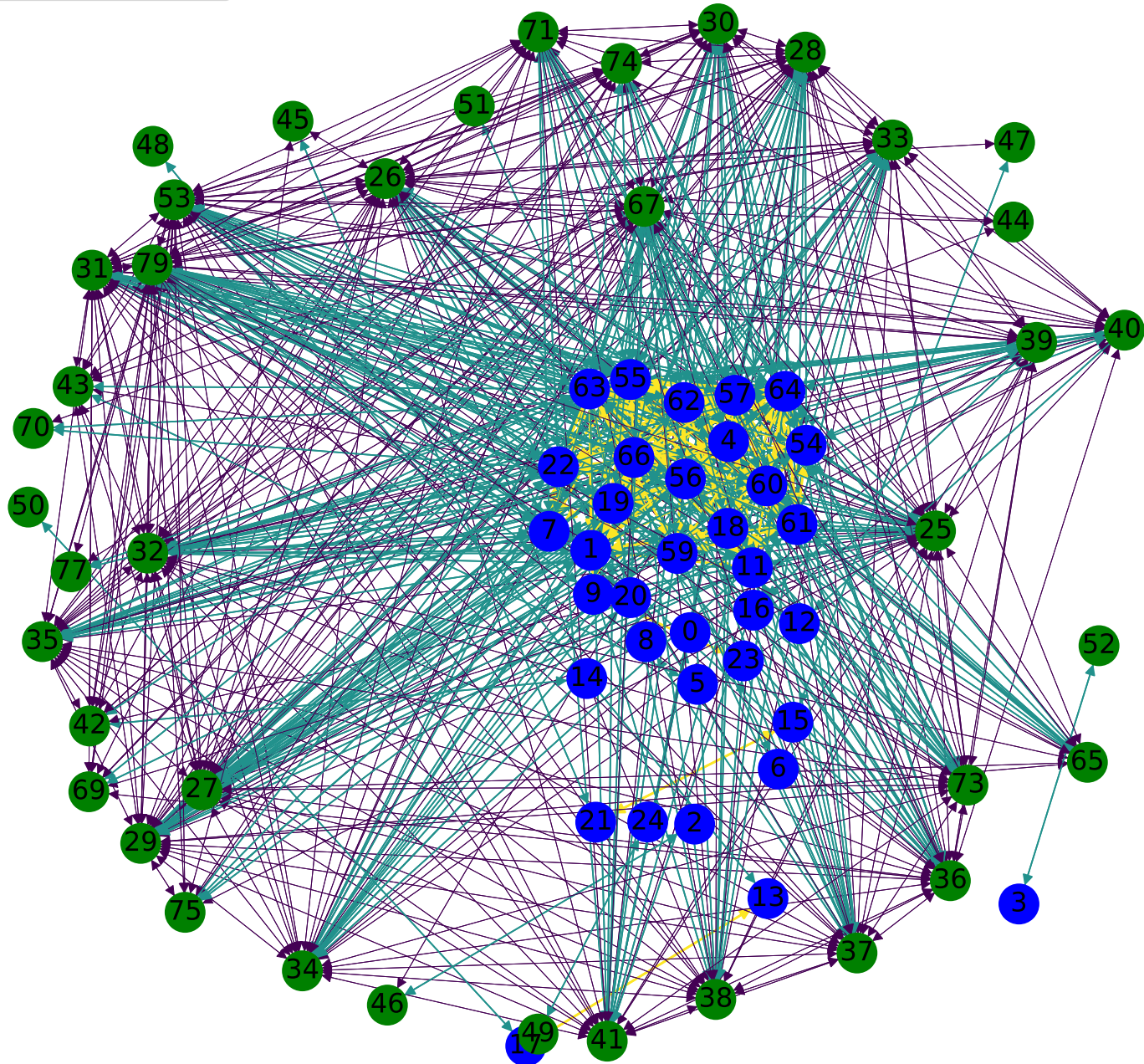


- Binary features
- Continuous features



| Node    | Feature                      |
|---------|------------------------------|
| Node 0  | AMG                          |
| Node 1  | ATF                          |
| Node 2  | ATF                          |
| Node 3  | ATP                          |
| Node 4  | CAR                          |
| Node 5  | CF1                          |
| Node 6  | CF2                          |
| Node 7  | CF3                          |
| Node 8  | CF4                          |
| Node 9  | Falta                        |
| Node 10 | GLI                          |
| Node 11 | GLI                          |
| Node 12 | LIN                          |
| Node 13 | LIP                          |
| Node 14 | MAC                          |
| Node 15 | MON                          |
| Node 16 | NTI                          |
| Node 17 | OTR                          |
| Node 18 | OXA                          |
| Node 19 | PAP                          |
| Node 20 | PEN                          |
| Node 21 | POL                          |
| Node 22 | QUI                          |
| Node 23 | SUL                          |
| Node 24 | TTC                          |
| Node 25 | TTC                          |
| Node 26 | My hours                     |
| Node 27 | # pat <sub>ath</sub>         |
| Node 28 | # pat <sub>MPR</sub>         |
| Node 29 | CAR <sub>n</sub>             |
| Node 30 | PAP <sub>n</sub>             |
| Node 31 | Falta <sub>n</sub>           |
| Node 32 | QUI <sub>n</sub>             |
| Node 33 | ATF <sub>n</sub>             |
| Node 34 | OXA <sub>n</sub>             |
| Node 35 | PEN <sub>n</sub>             |
| Node 36 | CF3 <sub>n</sub>             |
| Node 37 | GLI <sub>n</sub>             |
| Node 38 | CF4 <sub>n</sub>             |
| Node 39 | SUL <sub>n</sub>             |
| Node 40 | NTI <sub>n</sub>             |
| Node 41 | LIN <sub>n</sub>             |
| Node 42 | AMG <sub>n</sub>             |
| Node 43 | MAC <sub>n</sub>             |
| Node 44 | CF1 <sub>n</sub>             |
| Node 45 | GCC <sub>n</sub>             |
| Node 46 | POL <sub>n</sub>             |
| Node 47 | ATF <sub>n</sub>             |
| Node 48 | MON <sub>n</sub>             |
| Node 49 | LIP <sub>n</sub>             |
| Node 50 | TTC <sub>n</sub>             |
| Node 51 | OTR <sub>n</sub>             |
| Node 52 | CF2 <sub>n</sub>             |
| Node 53 | ATP <sub>n</sub>             |
| Node 54 | # pat <sub>tot</sub>         |
| Node 55 | Post change                  |
| Node 56 | Insulin                      |
| Node 57 | Art nutrition                |
| Node 58 | Sedation                     |
| Node 59 | Hepatic <sub>fail</sub>      |
| Node 60 | Renal <sub>fail</sub>        |
| Node 61 | Coagulation <sub>fail</sub>  |
| Node 62 | Hemodynamic <sub>fail</sub>  |
| Node 63 | Respiratory <sub>fail</sub>  |
| Node 64 | Multiorganic <sub>fail</sub> |
| Node 65 | # transfusions               |
| Node 66 | Vasoactive drug              |
| Node 67 | Dosis nems                   |
| Node 68 | Ulcer <sub>hours</sub>       |
| Node 69 | Hemo <sub>hours</sub>        |
| Node 70 | C01 PICC - I                 |
| Node 71 | C02 CVC - RI                 |
| Node 72 | C02 CVC - RS                 |
| Node 73 | C02 CVC - LS                 |
| Node 74 | C02 CVC - LI                 |
| Node 75 | # catheters                  |
| Node 76 |                              |
| Node 77 |                              |
| Node 78 |                              |
| Node 79 |                              |