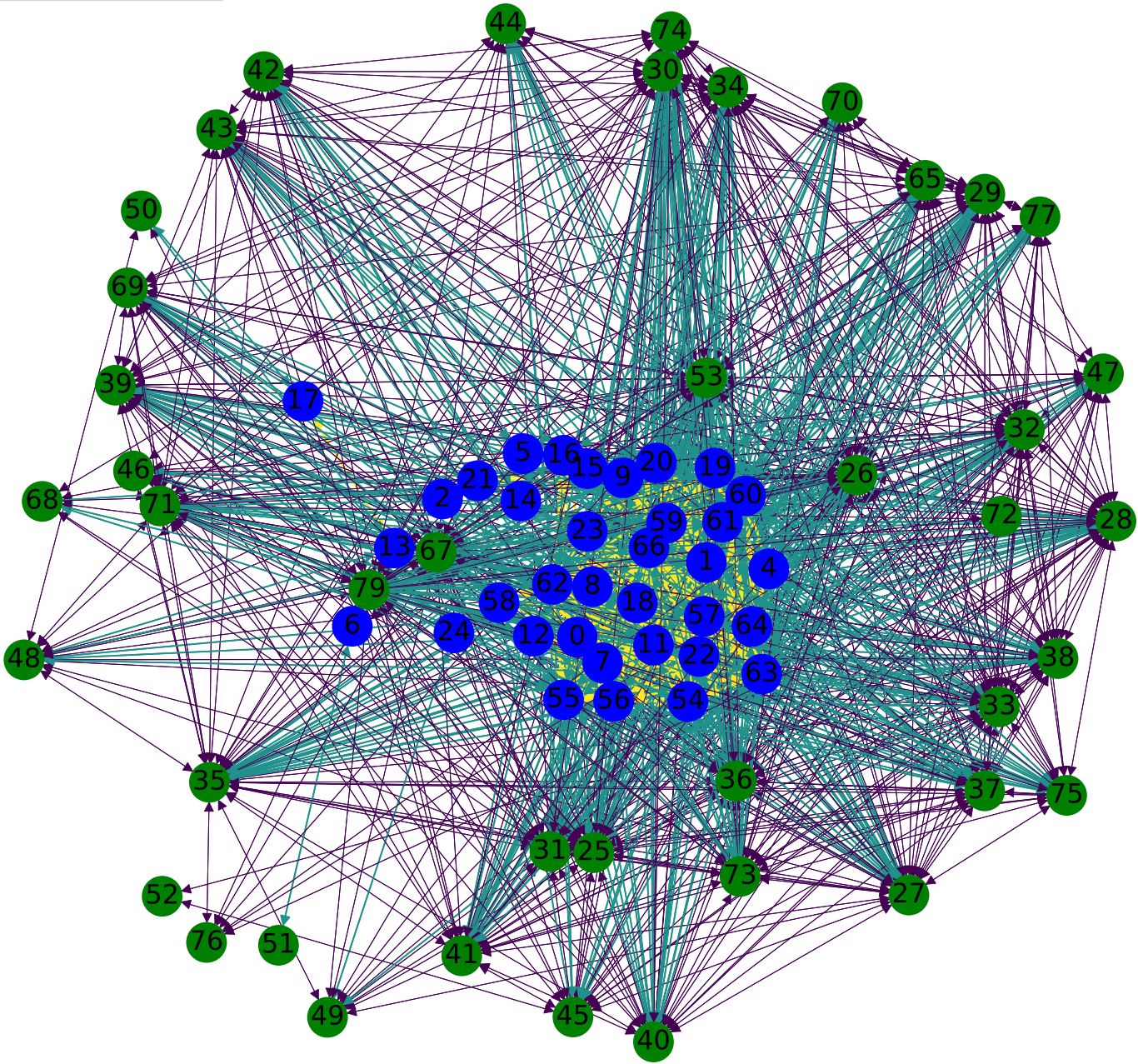


- Binary features
- Continuous features



Node	Feature
N000000000	AMG
N000000001	ATP
N000000002	ATU
N000000003	CAR
N000000004	CF1
N000000005	CF2
N000000006	CF3
N000000007	CF4
N000000008	Falta
N000000009	GLI
N000000010	LIN
N000000011	LIP
N000000012	MAC
N000000013	MON
N000000014	NTU
N000000015	OTR
N000000016	OXA
N000000017	PAP
N000000018	PEN
N000000019	POL
N000000020	OUT
N000000021	SUL
N000000022	TIC
N000000023	My hours
N000000024	# pat <sub>ath</sub>
N000000025	# pat <sub>MPR</sub>
N000000026	CAR <sub>n</sub>
N000000027	PAP <sub>n</sub>
N000000028	Falta <sub>n</sub>
N000000029	OUT <sub>n</sub>
N000000030	ATU <sub>n</sub>
N000000031	OXA <sub>n</sub>
N000000032	PEN <sub>n</sub>
N000000033	CF3 <sub>n</sub>
N000000034	GLI <sub>n</sub>
N000000035	CF4 <sub>n</sub>
N000000036	SUL <sub>n</sub>
N000000037	NTU <sub>n</sub>
N000000038	LIN <sub>n</sub>
N000000039	AMG <sub>n</sub>
N000000040	MAC <sub>n</sub>
N000000041	CF1 <sub>n</sub>
N000000042	GCC <sub>n</sub>
N000000043	POL <sub>n</sub>
N000000044	ATU <sub>n</sub>
N000000045	MON <sub>n</sub>
N000000046	LIP <sub>n</sub>
N000000047	TIC <sub>n</sub>
N000000048	OTR <sub>n</sub>
N000000049	OTR <sub>n</sub>
N000000050	CF2 <sub>n</sub>
N000000051	ATP <sub>n</sub>
N000000052	# pat <sub>iot</sub>
N000000053	Post change
N000000054	Insulin
N000000055	Art nutrition
N000000056	Sedation
N000000057	Relax
N000000058	Hepatic <sub>fail</sub>
N000000059	Renal <sub>fail</sub>
N000000060	Coagulation <sub>fail</sub>
N000000061	Hemodynamic <sub>fail</sub>
N000000062	Respiratory <sub>fail</sub>
N000000063	Multiorganic <sub>fail</sub>
N000000064	# transfusions
N000000065	Vasoactive drug
N000000066	Dosis nems
N000000067	Tracheo <sub>hours</sub>
N000000068	Ulcer <sub>hours</sub>
N000000069	Hemo <sub>hours</sub>
N000000070	C01 PICC 1
N000000071	C01 PICC 2
N000000072	C02 CVC - R1
N000000073	C02 CVC - RS
N000000074	C02 CVC - LS
N000000075	C02 CVC - RF
N000000076	C02 CVC - LI
N000000077	C02 CVC - LI
N000000078	# catheters
N000000079	