Mortality Rate Prediction using MIMIC iii Data

Age
0   89

Insurance
Government | Medicaid | Medicare | Private | Self Pay

Gender
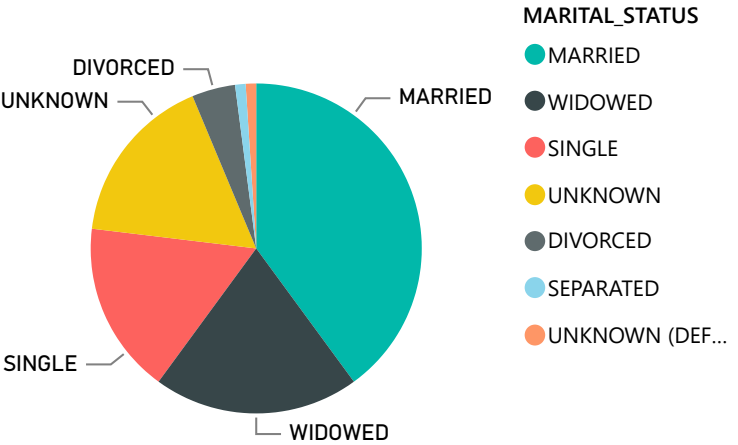Female | Male

Number of Distinct Admissions
5710
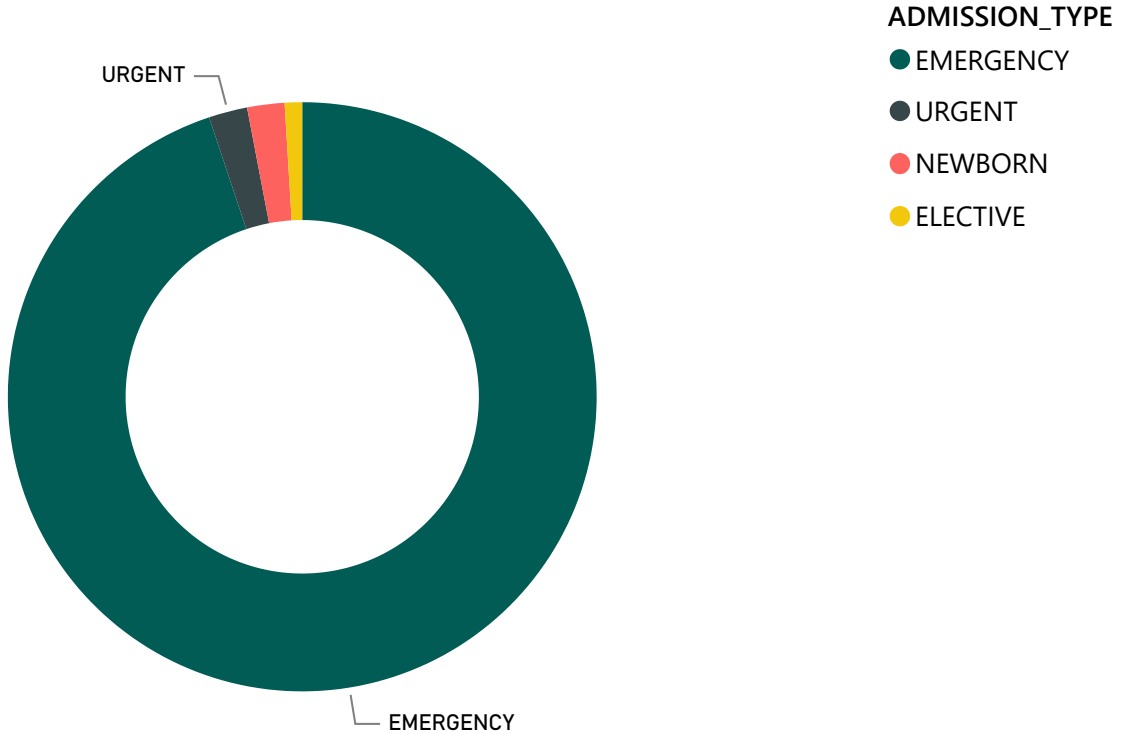

Gender of Expired people
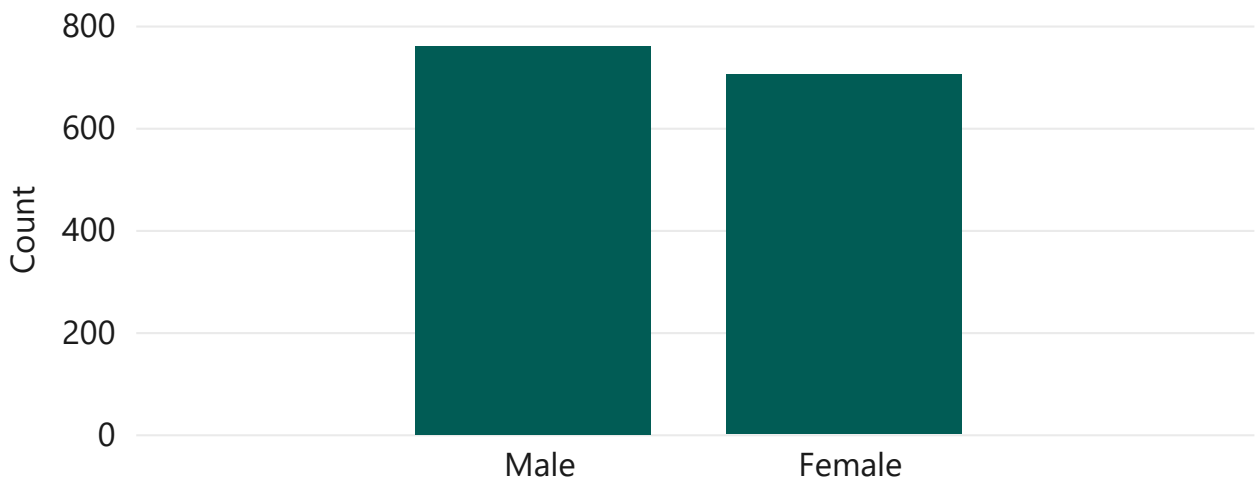
Marital status of Expired people

MARITAL_STATUS
- MARRIED
- WIDOWED
- SINGLE
- UNKNOWN
- DIVORCED
- SEPARATED
- UNKNOWN (DEF...

Diagnosis at the time of Admission of Dead people
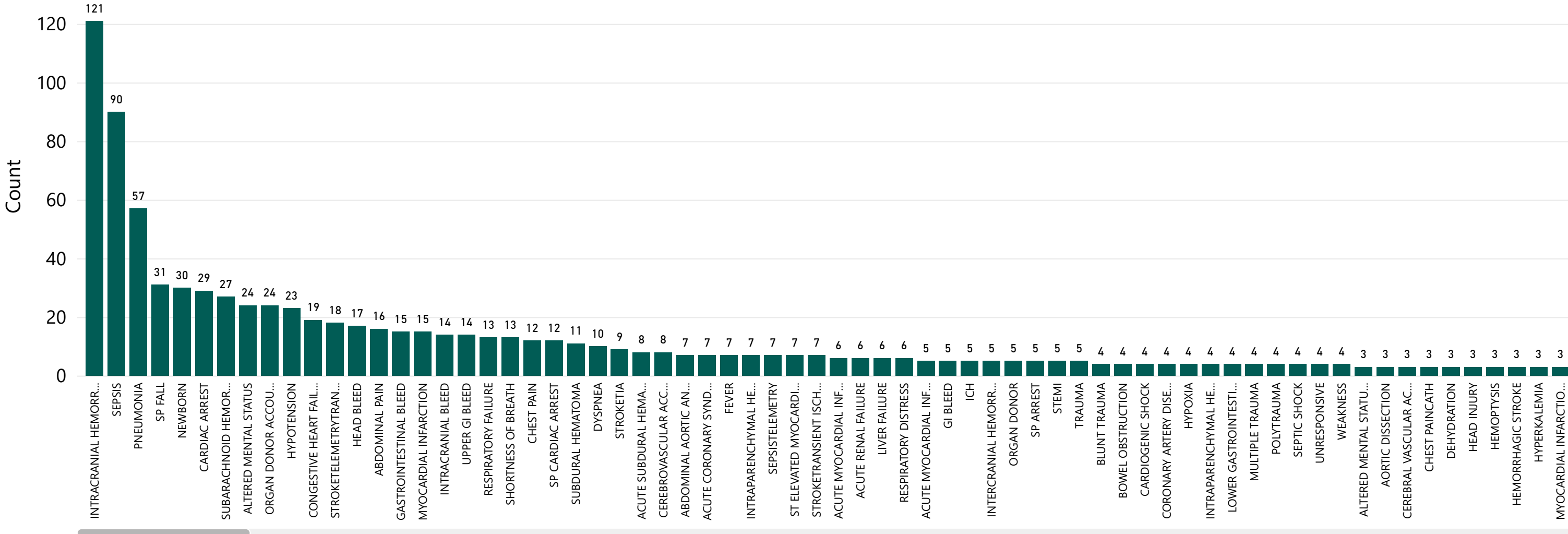
Insurance count of Dead people

Insurance	Count
Medicare	954
Private	349
Medicaid	96
Self Pay	47
Government	18
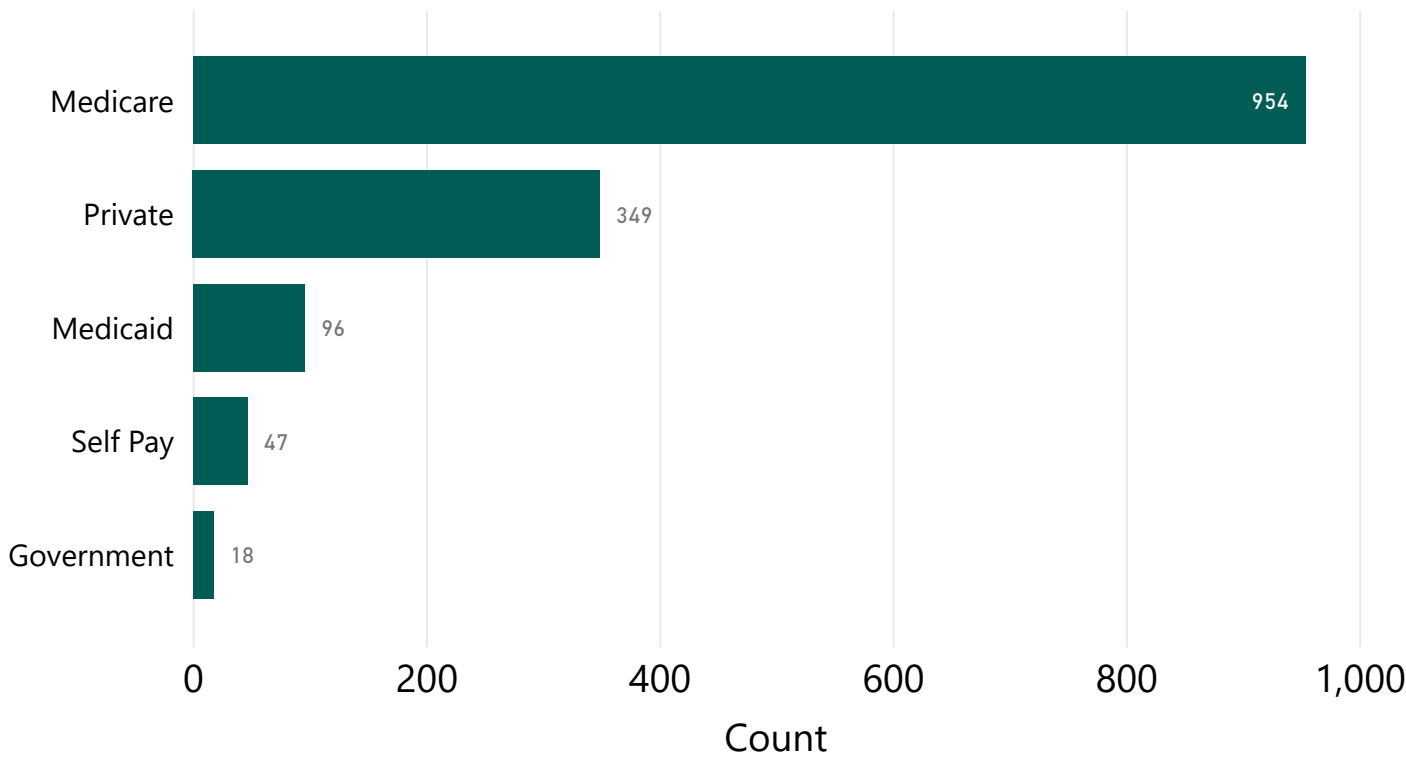
Admission Type of Dead people

ADMISSION_TYPE
- EMERGENCY
- URGENT
- NEWBORN
- ELECTIVE

Ethnicity of Dead people

Ethnicity	Count of HOSPITAL_EXPIRE_FLAG.1
WHITE	985
UNKNOWN/NOT SPECIFIED	209
BLACK/AFRICAN AMERICAN	100
UNABLE TO OBTAIN	40
ASIAN	32
OTHER	28
HISPANIC OR LATINO	27
WHITE - RUSSIAN	9
ASIAN - CHINESE	8
BLACK/CAPE VERDEAN	5
MULTI RACE ETHNICITY	4
PATIENT DECLINED TO ANSWER	3
ASIAN - CAMBODIAN	2
ASIAN - VIETNAMESE	2
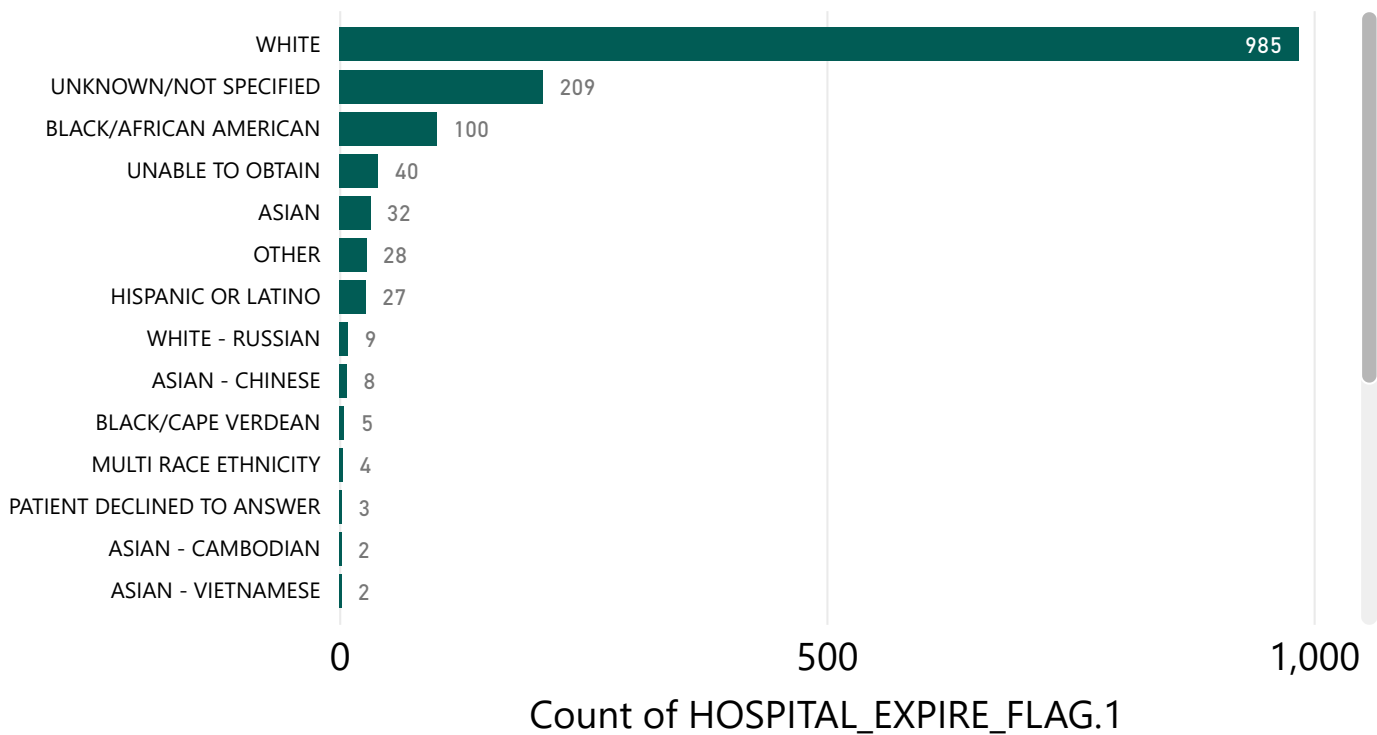
Admitted Location of Dead People

ADMISSION_LOCATION
- EMERGENCY ROOM ADMIT
- CLINIC REFERRAL/PREMATURE
- TRANSFER FROM HOSP/EXTR...
- PHYS REFERRAL/NORMAL DELI
- TRANSFER FROM SKILLED NUR
- ** INFO NOT AVAILABLE **
- HMO REFERRAL/SICK