Variable Importance

Variables (y-axis, top to bottom):
- Total.Costs
- Total.Charges
- `Hospital.Service.Area_New York City`
- `Hospital.Service.Area_Long Island`
- `Hospital.Service.Area_Hudson Valley`
- `Patient.Disposition_Skilled Nursing Home`
- `Hospital.Service.Area_Finger Lakes`
- APR.Risk.of.Mortality_Major
- `Age.Group_70 or Older`
- `Patient.Disposition_Home w/ Home Health Services`
- `Patient.Disposition_Hospice – Home`
- `Age.Group_50 to 69`
- `Patient.Disposition_Inpatient Rehabilitation Facility`
- APR.Risk.of.Mortality_Moderate
- `Patient.Disposition_Hospice – Medical Facility`
- `Patient.Disposition_Facility w/ Custodial/Supportive Care`
- `Age.Group_30 to 49`
- `Patient.Disposition_Home or Self Care`
- `Hospital.Service.Area_Western NY`
- APR.Risk.of.Mortality_Minor
- `Age.Group_18 to 29`
- `Patient.Disposition_Psychiatric Hospital or Unit of Hosp`
- `Hospital.Service.Area_Southern Tier`
- Emergency.Department.Indicator_Y
- Patient.Disposition_Expired
- `Patient.Disposition_Hosp Basd Medicare Approved Swing Bed`
- `Race_Other Race`
- `Payment.Typology.1_Managed Care, Unspecified`
- `Patient.Disposition_Medicare Cert Long Term Care Hospital`
- Type.of.Admission_Urgent
- APR.Severity.of.Illness.Code_1
- `Payment.Typology.1_Miscellaneous/Other`
- `Ethnicity_Spanish/Hispanic`
- `Payment.Typology.1_Federal/State/Local/VA`
- `Patient.Disposition_Short–term Hospital`
- `Payment.Typology.1_Private Health Insurance`
- Payment.Typology.1_Medicare
- Payment.Typology.1_Medicaid
- Type.of.Admission_Trauma
- `Patient.Disposition_Medicaid Cert Nursing Facility`
- `Payment.Typology.1_Self–Pay`
- `Patient.Disposition_Court/Law Enforcement`
- `Patient.Disposition_Federal Health Care Facility`
- `Hospital.Service.Area_Central NY`
- APR.DRG.Code_892
- Race_White
- `Payment.Typology.1_Department of Corrections`
- APR.DRG.Code_4
- APR.DRG.Code_956

x-axis: Importance Score (0, 20, 40, 60, 80)