

## Diagram Documentation

Modify this code to update the DB schema diagram.  
To reset the sample schema, replace everything with two dots ('..' - without quotes).

dtr

Field	Description	Type	Default	Other
index_i		string		PK, FK
dt_liver		decimal		FK
dt_kidney		decimal		FK
dt_lung		decimal		FK
dt_skin		decimal		FK
dt_leukemia		decimal		FK
dt_breast		decimal		FK
dt_prostate		decimal		FK
dt_thyroid		decimal		FK
dt_bladder		decimal		FK
dt_uterine		decimal		FK
dt_ovarian		decimal		FK
dt_cervical		decimal		FK
dt_non_Hodgkin		decimal		FK
dt_pancreatic		decimal		FK
dt_colon		decimal		FK

lnr

Field	Description	Type	Default	Other
index_id		string		PK, FK
lin_reg_liver		decimal		FK
lin_reg_kidney		decimal		FK
lin_reg_lung		decimal		FK
lin_reg_skin		decimal		FK
lin_reg_leukemia		decimal		FK
lin_reg_breast		decimal		FK
lin_reg_prostate		decimal		FK
lin_reg_thyroid		decimal		FK
lin_reg_bladder		decimal		FK
lin_reg_uterine		decimal		FK
lin_reg_ovarian		decimal		FK
lin_reg_cervical		decimal		FK

Field	Description	Type	Default	Other
lin_reg_non_Hodgkin		decimal		FK
lin_reg_pancreatic		decimal		FK
lin_reg_colon		decimal		FK

## rfr

Field	Description	Type	Default	Other
id_index		string		PK
rf_liver		decimal		FK
rf_kidney		decimal		FK
rf_lung		decimal		FK
rf_skin		decimal		FK
rf_leukemia		decimal		FK
rf_breast		decimal		FK
rf_prostate		decimal		FK
rf_thyroid		decimal		FK
rf_bladder		decimal		FK
rf_uterine		decimal		FK
rf_ovarian		decimal		FK
rf_cervical		decimal		FK
rf_non_Hodgkin		decimal		FK
rf_pancreatic		decimal		FK
rf_colon		decimal		FK

## cancer\_ml\_regressions

Field	Description	Type	Default	Other
id_index		string		PK, FK
dt_liver		decimal		FK
dt_kidney		decimal		FK
dt_lung		decimal		FK
dt_skin		decimal		FK
dt_leukemia		decimal		FK
dt_breast		decimal		FK
dt_prostate		decimal		FK
dt_thyroid		decimal		FK
dt_bladder		decimal		FK
dt_uterine		decimal		FK
dt_ovarian		decimal		FK

Field	Description	Type	Default	Other
dt_cervical		decimal		FK
dt_non_Hodgkin		decimal		FK
dt_pancreatic		decimal		FK
dt_colon		decimal		FK
lin_reg_liver		decimal		FK
lin_reg_kidney		decimal		FK
lin_reg_lung		decimal		FK
lin_reg_skin		decimal		FK
lin_reg_leukemia		decimal		FK
lin_reg_breast		decimal		FK
lin_reg_prostate		decimal		FK
lin_reg_thyroid		decimal		FK
lin_reg_bladder		decimal		FK
lin_reg_uterine		decimal		FK
lin_reg_ovarian		decimal		FK
lin_reg_cervical		decimal		FK
lin_reg_non_Hodgkin		decimal		FK
lin_reg_pancreatic		decimal		FK
lin_reg_colon		decimal		FK
rf_liver		decimal		FK
rf_kidney		decimal		FK
rf_lung		decimal		FK
rf_skin		decimal		FK
rf_leukemia		decimal		FK
rf_breast		decimal		FK
rf_prostate		decimal		FK
rf_thyroid		decimal		FK
rf_bladder		decimal		FK
rf_uterine		decimal		FK
rf_ovarian		decimal		FK
rf_cervical		decimal		FK
rf_non_Hodgkin		decimal		FK
rf_pancreatic		decimal		FK
rf_colon		decimal		FK