

SF-RAD Metadata Specifications for:

Individual Clinical Data

Importance 1: Required, 0: Optional

SF-RAD Field Name	Definition	Importance
study_id	RADx-rad Study ID; Subject ID; Datavent ID	0
race	Ethnicity of the patient	0
ethnicity	Ethnicity of the patient, specifically with regard to hispanic or latino origin	0
age	Age in years. For babies less than 1 year old, write 0 as the age	1
sex	Biological sex of the patient at birth, irrespective of transition, etc.	1
education	Total years of patient's formal education	0
zip	Zip code of the patient's primary residence	0
country	Country of patient's primary residence	0
employment	Employment status of the patient	0
insurance	Statement of what, if any, insurance the patient has	1
deaf	Indication of whether the patient is deaf	0
blind	Indication of whether the patient is deaf	0
memory_dis	Indication of whether the patient has a physical, mental, or emotional condition affecting decision-making abilities	0
walking_climbing_dis	Indication of whether the patient has difficulty walking or climbing	0
dress_bathe_dis	Indication of whether the patient has difficulty dressing or bathing	0
errand_dis	Indication of whether a physical, mental, or emotional condition interferes with the patient performing errands	0
vaping	Indication of whether patient uses vaping equipment	1
nicotine	Indication of whether patient uses nicotine	1
alcohol_use	Indication of whether patient uses alcohol	1
asthma	Indication of whether the patient has a personal history of asthma	1
cancer	Indication of whether the patient has a personal history of cancer	1
cardiovascular_disease	Indication of whether the patient has a personal history of cardiac disease	1
chronic_kidney_disease	Indication of whether the patient has a personal history of kidney disease	1
chronic_lung_disease	Indication of whether the patient has a personal history of lung disease other than asthma	1
diabetes	Indication of whether the patient has a personal history of diabetes	1
hypertension	Indication of whether the patient has a personal history of hypertension	1
immunosuppressive_conditio	Indication of whether the patient has a personal diagnosis of an immunosuppressive condition	1
serious_mental_illness	Indication of whether the patient has a personal diagnosis of a serious mental condition	1
sickle_cell_disease	Indication of whether the patient has a personal diagnosis of sickle cell anemea	1
pregnancy_status	Indication of whether the patient is currently pregnant	1
cough	Indication of whether the patient currently suffers from a cough	0
fever	Indication of whether the patient currently suffers from a fever	0
shortness_of_breath_or_dif	Indication of whether the patient currently suffers from acute cough or difficulty breathing	0
headache	Indication of whether the patient currently suffers from headaches	0
muscle_ache	Indication of whether the patient currently suffers from muscle aches	0
new_loss_of_taste_or_smell	Indication of whether the patient currently suffers from an acute loss of taste and/or smell	0
chills	Indication of whether the patient currently suffers from chills	0
excessive_fatigue	Indication of whether the patient currently suffers from excessive fatigue	0
nausea_vomiting	Indication of whether the patient currently suffers from nausea and/or vomiting	0
diarrhea	Indication of whether the patient currently suffers from a diarrhea	0
abdominal_pain	Indication of whether the patient currently suffers from abdominal pain	0
skin_rash	Indication of whether the patient currently suffers from a skin rash	0
conjunctivitis	Indication of whether the patient currently suffers from conjunctivitis	0
height_feet	Height, number of feet	0
height_inches	Height, number of inches	0
weight_lbs	Weight in pounds	0
health_status	Patient's personal assessment of their current general state of health	0
patient_id	Patient medical record number from EPIC	1
patient_data_date	Date of patient's admittance to the hospital	0
patient_covid_test_complete	Date of completion of COVID-19 test	0
patient_covid_test_result	Result of COVID-19 test	1
patient_stay_length	Length of patient stay (days)	0
patient_ventilator	Indication of whether the patient required mechanical ventilation	0
patient_icu	Indication of whether the patient was admitted to the ICU	0
patient_steroid_use	Indication of whether the patient recieved steroid treatment(s)	0
patient_remdesivir_use	Indication of whether the patient recieved Remdesivir treatment	0
patient_mortality	Indication of whether the patient survived hospital stay	0
city	City of the patient's primary residence	0