

MAYO Lung Study (MAYO) - X-Ray Data Dictionary

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Document Summary

Property	Value
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MAYO Lung Study (MAYO) - X-Ray
08/20/2021
Dataset: xray

MAYO Lung Study (MAYO) - X-Ray

Section 1: Identifiers

Variable	Label	Description	Format Text
PID	Patient Identifier		Num

Section 2: X-Ray

Variable	Label	Description	Format Text
xray_2yr_decision	2 Year Decision Of Indeterminate X-Rays		.M="Missing / Not Applicable" 1="No significant abnormality" 2="Lung cancer, prevalence" 3="Other cancer, not primary lung" 4="Other significant abnormality, other pulmonary disease" 5="Other significant abnormality, not pulmonary disease" 6="Indeterminate"
xray_4mo_decision	4 Month Decision On SN1 And SN2 X-Rays		.M="Missing / Not Applicable" 1="No significant abnormality" 2="Lung cancer, prevalence" 3="Other cancer, not primary lung" 4="Other significant abnormality, other pulmonary disease" 5="Other significant abnormality, not pulmonary disease" 6="Indeterminate"
xray_abn_pneumothorax	Abnormal Pneumothorax		.M="Missing / Not Applicable" 1="Abnormality present" 2="Progression" 3="Regression" 4="Stable"
xray_aortic_aneurysm	Suspected Aortic Aneurysm		.M="Missing / Not Applicable" 1="Abnormality present" 2="Progression" 3="Regression" 4="Stable"
xray_arthritis	Degenerative Arthritis Far Beyond Normal Range For Age		.M="Missing / Not Applicable" 1="Abnormality present" 2="Progression" 3="Regression" 4="Stable"
xray_asbestosis	Asbestosis		.M="Missing / Not Applicable" 1="Abnormality present" 2="Progression" 3="Regression"
xray_ascvd	ASCVD With Failure		.M="Missing / Not Applicable" 1="Abnormality present" 2="Progression" 3="Regression" 4="Stable"
xray_cardiac_surgery_evidence	Valvular Prosthesis Or Other Evidence Of Cardiac Surgery		.M="Missing / Not Applicable" 1="Abnormality present" 2="Progression" 3="Regression" 4="Stable"

Variable	Label	Description	Format Text
xray_cardiomegaly	Cardiomegaly		.M="Missing / Not Applicable" 1="Abnormality present" 2="Progression" 3="Regression" 4="Stable"
xray_chest_wall_lesion	Chest Wall Lesion		.M="Missing / Not Applicable" 1="Abnormality present" 2="Progression" 3="Regression" 4="Stable"
xray_date	Date X-Ray		SAS Date
xray_diaphragmatic_hernia	Diaphragmatic Hernia		.M="Missing / Not Applicable" 1="Abnormality present" 2="Progression" 3="Regression" 4="Stable"
xray_diffuse_fibrosis	Diffuse Interstitial Fibrosis		.M="Missing / Not Applicable" 1="Abnormality present" 2="Progression" 3="Regression"
xray_emphysema	Emphysema		.M="Missing / Not Applicable" 1="Abnormality present" 2="Progression" 3="Regression"
xray_exam_type	Exam Type		1="Initial" 2="Repeat" 3="Follow-up"
xray_fractures	Recent Fracture(s)		.M="Missing / Not Applicable" 1="Abnormality present" 2="Progression" 3="Regression" 4="Stable"
xray_hypertension	Evidence Pulmonary Hypertension		.M="Missing / Not Applicable" 1="Abnormality present" 2="Progression" 3="Regression" 4="Stable"
xray_local_fibrosis	Local Area Or Areas Of Fibrosis		.M="Missing / Not Applicable" 1="Abnormality present" 2="Progression" 3="Regression"
xray_mediastinal_enlargement	Mediastinal Enlargement		.M="Missing / Not Applicable" 1="Abnormality present" 2="Progression" 3="Regression" 4="Stable"
xray_metastatic_bone	Metastatic Bone Disease		.M="Missing / Not Applicable" 1="Abnormality present" 2="Progression" 3="Regression" 4="Stable"
xray_negative	Negative - No Significant Abnormality		.M="Missing / Not Applicable" 1="Yes"

Variable	Label	Description	Format Text
xray_no_change	No Change		.M="Missing / Not Applicable" 1="Yes"
xray_obscuring_condition	Possible Obscuring Condition		.M="Missing / Not Applicable" 1="Abnormality present" 2="Progression" 3="Regression"
xray_obtained	X-Ray Obtained		.M="Missing / Not Applicable" 1="Not obtained" 3="Undocumented Value"
xray_osteoporosis	Osteoporosis Far Beyond Normal Range For Age		.M="Missing / Not Applicable" 1="Abnormality present" 2="Progression" 3="Regression" 4="Stable"
xray_other_heart	Other		.M="Missing / Not Applicable" 1="Abnormality present" 2="Progression" 3="Regression" 4="Stable"
xray_other_pleural	Other		.M="Missing / Not Applicable" 1="Abnormality present" 2="Progression" 3="Regression" 4="Stable"
xray_other_pulmonary	Other		.M="Missing / Not Applicable" 1="Abnormality present" 2="Progression" 3="Regression" 4="Stable"
xray_other_skeletal	Other		.M="Missing / Not Applicable" 1="Abnormality present" 2="Progression" 3="Regression" 4="Stable"
xray_pagets_disease	Paget's Disease		.M="Missing / Not Applicable" 1="Abnormality present" 2="Progression" 3="Regression" 4="Stable"
xray_pat	Type Of Patient		.M="Missing / Not Applicable" 1="Screening" 2="Localization" 3="Post-treatment lung" 4="Oost-treatment URT" 5="Other"
xray_pleural_effusion	Pleural Effusion		.M="Missing / Not Applicable" 1="Abnormality present" 2="Progression" 3="Regression" 4="Stable"

Variable	Label	Description	Format Text
xray_pleural_mass	Pleural Mass		.M="Missing / Not Applicable" 1="Abnormality present" 2="Progression" 3="Regression" 4="Stable"
xray_pleural_thickening	Marked Significant Pleural Thickening		.M="Missing / Not Applicable" 1="Abnormality present" 2="Progression" 3="Regression" 4="Stable"
xray_pulm_bullae	Bullae		.M="Missing / Not Applicable" 1="Abnormality present" 2="Progression" 3="Regression"
xray_pulmonary_embolism	Pulmonary Embolism		.M="Missing / Not Applicable" 1="Abnormality present" 2="Progression" 3="Regression" 4="Stable"
xray_pulmonary_inflammation	Pulmonary Abnormal. - Acute Inflammation		.M="Missing / Not Applicable" 1="Abnormality present" 2="Progression" 3="Regression" 4="Stable"
xray_pulmonary_surgery_evidence	Thoracotomy Or Other Evidence Of Pulmonary Surgery		.M="Missing / Not Applicable" 1="Abnormality present" 2="Progression" 3="Regression" 4="Stable"
xray_rheumatic_heart	Evidence Of Rheumatic Heart Disease		.M="Missing / Not Applicable" 1="Abnormality present" 2="Progression" 3="Regression" 4="Stable"
xray_skeletal_surgery	Rib Resection Or Other Evidence Of Skeletal Surgery		.M="Missing / Not Applicable" 1="Abnormality present" 2="Progression" 3="Regression" 4="Stable"
xray_sn12_resolved	How SN1 And SN2 Resolved		.M="Missing / Not Applicable" 1="Information review of medical history" 2="Old X-Rays" 3="Repeat X-Rays or other studies" 4="Thoracotomy" 5="Autopsy" 6=">= 2 Years stable" 7="Not resolved, early death" 8="Not resolved, no followup, lost, etc"
xray_sn1_questionable_abnormal	SN1 - Questionable Abnormality		.M="Missing / Not Applicable" 0="Undocumented Value" 1="Yes" 2="Progression" 3="Regression"

Variable	Label	Description	Format Text
xray_sn2_suspect_cancer	SN2 - Suspect Cancer		.M="Missing / Not Applicable" 0="Undocumented Value" 1="Yes" 2="Progression" 3="Regression"
xray_tb_of_fungus	TB Of Fungus Disease, Activity Undetermined		.M="Missing / Not Applicable" 1="Abnormality present" 2="Progression" 3="Regression"
xray_unsatisfactory	Unsatisfactory		.M="Missing / Not Applicable" 1="Yes"
xray_where_missed	Where Missed		.M="Missing / Not Applicable" 1="Missed at East 2" 2="Missed at MLP" 3="Missed at ?"