

MAYO Lung Study (MAYO) - Cytology Data Dictionary

TABLE OF CONTENTS

Document Summary.....	2
MAYO Lung Study (MAYO) - Cytology.....	3
Section 1: Identifiers.....	3
Section 2: Cytology.....	4

Document Summary

Property	Value
Document Title	MAYO Lung Study (MAYO) - Cytology
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MAYO Lung Study (MAYO) - Cytology
04/03/2024
Dataset: master_cytology_04012024

MAYO Lung Study (MAYO) - Cytology

Section 1: Identifiers

Variable	Label	Description	Format Text
PID	Patient Identifier		Num

Section 2: Cytology

Variable	Label	Description	Format Text
cyto_atypical_cells	Atypical Cells		.M="Missing / Not Applicable" 1="M.S.C.- slight atypia" 2="M.S.C.- moderate atypia" 3="M.S.C.- marked atypia"
cyto_blood_proc	Occult Blood Procedure		.M="Missing / Not Applicable" 1="Guaiac" 2="Other" 3="Not tested"
cyto_exam_type	Type Of Collection		1="Initial" 2="Repeat" 3="Scheduled Follow-up"
cyto_neg_degen_epithelial	Negative - Numerous Degenerating Bronchial Epithelial Cells		.M="Missing / Not Applicable" 1="Yes"
cyto_neg_degen_metaplastic	Metaplastic Cells - Degenerated		.M="Missing / Not Applicable" 1="Yes"
cyto_neg_eosinophils	Numerous Eosinophils		.M="Missing / Not Applicable" 1="Yes"
cyto_neg_metaplastic	Negative - Metaplastic Cells - No Atypia		.M="Missing / Not Applicable" 1="Yes"
cyto_neg_other	Other		.M="Missing / Not Applicable" 1="Yes"
cyto_neg_purulent	Purulent Specimen		.M="Missing / Not Applicable" 1="Yes"
cyto_negative	Negative		.M="Missing / Not Applicable" 1="Yes"
cyto_patient_type	Type Of Patient		.M="Missing / Not Applicable" 1="Screening" 2="Localization" 3="Post-treatment Lung" 4="Post-treatment URT" 5="Other"
cyto_positive	Positive		.M="Missing / Not Applicable" 1="Atypical squamous" 2="Keratinizing squamous" 3="Cavitary squamous" 4="Adenocarcinoma" 5="Large cell carcinoma" 6=" Small cell carcinoma" 7="Unclassified type"
cyto_prep_proc	Preparation Method		.M="Missing / Not Applicable" 1="Homogenization and centrifugation" 2="Membrane filtration" 3="Direct smear" 4="Other"

Variable	Label	Description	Format Text
cyto_return_time	Return Time - # Weeks		Num .M="Missing / Not Applicable"
cyto_specimen_type	Type Of Specimen		1="Routine - 1 day" 2="3 day" 3="Induced immediate" 4=" Induced delayed" 5="Post-bronchoscopy"
cyto_sputum_res	Resolution Of Moderate, Marked, Positive Sputums	Resolution of moderate, marked, and positive sputums found at initial screenings	.M="Missing / Not Applicable" 1=" No significant abnormality " 2="Prevalence lung cancer" 3=" Upper respiratory tract cancer " 4="Other primary cancer" 5=" Indeterminant"
cyto_stain_proc	Staining Procedure		.M="Missing / Not Applicable" 1="Papanicolaou" 2="H & E" 3="Other"
cyto_unsatisfactory	Unsatisfactory Result		.M="Missing / Not Applicable" 1="Not returned" 2="Unsatisfactory" 3="Unable to raise sputum"
cyto_visit_days	Days From Initial Interview To Date Of Visit		Num .E="Erroneous Date" .M="Missing / Not Applicable"