

John Hopkins Lung Project (JHLP) - Basic Data Dictionary

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Document Summary

Property	Value
Document Title	John Hopkins Lung Project (JHLP) - Basic
Date Created	04/18/2024
For Dataset	basic_04162024
Sections	5
Entries	44
Document Filename	dictionary_basic-20240416.rtf

John Hopkins Lung Project (JHLP) - Basic
04/18/2024
Dataset: basic_04162024

John Hopkins Lung Project (JHLP) - Basic

Section 1: Identifiers

Variable	Label	Description	Format Text
jjid	Patient Identifier		Char

Section 2: Basic - Demographics

Variable	Label	Description	Format Text
age_enroll	Age At Enrollment		Numeric
amount_cigs	Amount Of Cigarettes Smoked		0="None" 1="Less Than 1/2" 2="1/2 To 3/4" 3="More Than 3/4" 9="Not Given"
asthma	Attack of Asthma?		.M="Missing" 0="No" 1="Yes" 9="Not Given"
cig_per_day	Average Number Of Cigarettes Smoked/Day Smoked Now Or One Year Ago If Ex-Smoker		Numeric .M="Missing"
exp_arsenic	Exposure To Aresenic?		0="No" 1="Yes" 9="Not Given"
exp_asbestos	Exposure To Asbestos?		0="No" 1="Yes" 9="Not Given"
exp_chromium	Exposure To Chromium?		0="No" 1="Yes" 9="Not Given"
exp_cmme	Exposure To Chlormethyl Ether?		0="No" 1="Yes" 9="Not Given"
exp_ironoxide	Exposure To Iron Oxide?		0="No" 1="Yes" 9="Not Given"
exp_nickel	Exposure To Nickel?		0="No" 1="Yes" 9="Not Given"
inhale	Inhale When Smoking?		0="No" 1="Yes" 9="Not Given"
inhale_deep	Inhale Deeply When Smoking?		0="No" 1="Yes" 9="Not Given"
pers_phys	Have A Personal Physician?		.M="Missing" 0="No" 1="Yes" 9="Not Given"
race	Race		1="White" 2="Black" 3="Other"

Variable	Label	Description	Format Text
rad_contact_type	Type Of Radioactive Contact		.N="N/A" 1="Uranium Minings" 2="Flourospar Minings" 3="Radon" 4="Radium" 5="Other" 6="Combination Of Exposures" 9="Not Given"
radioactive_mat	Contact With Radioactive Materials?		0="No" 1="Yes" 9="Not Given"
sex	Sex		1="Male"
smk_ever	Ever Smoked?		.M="Missing" 0="No" 1="Yes" 9="Not Given"
years_smoke	Number Of Years Smoked		Numeric

Section 3: Basic - Study Participation

Variable	Label	Description	Format Text
cohort	Cohort		1="Control" 2="Screened"
eligibility	Eligibility		.M="Missing" 0="Eligible, Usual Case" 1="Turned 45 During Study" 2="Change In Smoking Habits From Initial Screening" 3="Ineligible, Age" 4="Ineligible, Smoking" 5="Ineligible, Age And Smoking" 6="Ineligible, Double Enrollment" 7="Ineligible, History Of Lung Cancer"
entry_dx_dy	Interval Between Entry and Diagnosis (In Days)		Numeric 9999="Unknown Or N/A"
entry_dx_mn	Interval Between Entry and Diagnosis (In Months)		Numeric 999="Unknown Or N/A"
entry_final_dy	Interval Between Entry and Death or Last Follow-up (In Days)		Numeric 9999="Unknown"
entry_final_mn	Interval Between Entry and Death or Last Follow-up (In Months)		Numeric 999="Unknown"
final_days	Days from Entry Date to Date of Death or Last Follow-up		Numeric
last_contact_mn	Month Of Last Contact		Numeric
last_contact_yr	Year Of Last Contact		Numeric

Variable	Label	Description	Format Text
participation	Participation		.M="Missing" 1="Participating" 10="Participating, Will Not Use Mail-In Cup" 11="Participating By Mail" 12="Participating, Will Use Cups But Cannot Come In For A Visit" 14="Temporary Dropout" 15="Temporarily Lost To Follow-Up" 16="Health Problems, Will Participate At A Later Date" 21="Ineligible, Not Participating" 22="Dropout, Normal Follow-Up" 23="Dropout, Indirect Follow-Up" 24="Moved From Area, Not Participating" 25="Lost To Follow-Up" 26="Permanent Dropout Due To Health" 27="Not Participating; Certified Letter Sent And Received Confirming That Participant Alive And At Address At Date Of Last Contact" 29="Temporary Drop-Out" 30="Refused Follow-Up But Will Return Mail-In Questionnaires" 31="Refused Follow-Up But Will Return Mail-In Questionnaires And Mail-In Sputum Cups" 32="Clinical Patient; Follow-Up Is On The Clinical File"
phase1_num	Phase 1 Number		Numeric .M="Missing" .U="Undocumented Value"
sequence	Sequence Number		Numeric
spec_surveil	Special Surveillance		.M="Missing" 0="Routine Participant" 1="Clinical Work-Up" 2="Clinical Work-Up Now Returned To Routine"

Section 4: Basic - Cancer Summary

Variable	Label	Description	Format Text
can_celltype	Cell Type		.M="Missing" 1="Squamous" 2="Adeno" 3="Large Cell" 4="Small Cell" 5="Other" 6="Mixed" 7="Multiple"
can_upper_airways	Upper Airways Cancer		.M="Missing" 0="Multiple Sites" 1="Tongue" 2="Epiglottis" 3="Floor Of Mouth" 4="Vocal Cord" 5="Pharynx" 6="Tonsil" 7="Larynx" 8="Nasopharynx" 9="Soft Palate" 10="Hypopharynx" 11="Oropharynx" 12="Pyriiform Sinus" 13="Ca Of The Maxillary Sinus" 14="Ca Of The Lower Lip"
cancer_flag	Does Participant Have Cancer?		0="No Cancer" 1="Confirmed Lung Cancer" 2="Unconfirmed Lung Cancer" 9="Unknown"
detect_method	Mode Of Detection		.M="Missing" 1="X-ray" 2="Cytology" 3="Both" 4="Interval" 5="Post-Screening"
diag_days	Days from Entry Date to Date Of Diagnosis		Numeric
dx_final_dy	Interval Between Diagnosis and Death or Last Follow-up (In Days)		Numeric 9999="Unknown Or N/A"
dx_final_mn	Interval Between Diagnosis and Death or Last Follow-up (In Months)		Numeric 999="Unknown Or N/A"
inci_lung_cancer	Confirmed Lung Cancer Incidence/Prevalence		0="Not Confirmed Or Routine Participant" 1="Confirmed Incidence Case" 2="Confirmed Prevalence Case"

Variable	Label	Description	Format Text
staging	Staging	Due to difficulty interpreting this variable, this is not the preferred method of viewing staging. Check the individual pathologic and clinical component variables.	Char

Section 5: Basic - Death Summary

Variable	Label	Description	Format Text
death_flag	Is Participant Dead?		0="Alive" 1="Dead Of Lung Cancer" 2="Dead Of Other Cause" 9="Unknown Cause"
death_type	Deceased Status		0="Still Alive" 1="Deceased, No Certificate" 2="Deceased, Certificate Received" 3="Deceased, Reviewed At Mortality Conference"