

Basic Data Dictionary

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Document Summary

Property	Value
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Basic: Data Dictionary

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"
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" 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
entry_final_mn	Interval Between Entry and Death or Last Follow-up (In Months)		Numeric
final_dt	Date of Death or Last Follow-up		SAS Date
last_contact_mn	Month Of Last Contact		Numeric
last_contact_yr	Year Of Last Contact		Numeric
participation	Participation		.M="Missing" 1="Participating" 10="Participating, Will Not Use Mail-In Cup" 12="Participating, Will Use Cups But Cannot Come In For A Visit" 14="Temporary Dropout" 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"

Variable	Label	Description	Format Text
phase1_num	Phase 1 Number		Numeric .M="Missing" .U="Undocumented Value"
sequence	Sequence Number		Numeric
spec_surveil	Special Surveillance		.M="Missing" 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" 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_dt	Date Of Diagnosis		SAS Date .E="Erroneous Date" .M="Missing"
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"
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"