

Frequency_Exercise1a

Lung and Bronchus Cancer
Stage Distribution SEER 18
Years 2000-2018
Frequency Exercise 1a

Session Type: Frequency

Suggested Citation

Software: Surveillance Research Program, National Cancer Institute SEER*Stat software (www.seer.cancer.gov/seerstat) version 8.4.0.1.
Data: Surveillance, Epidemiology, and End Results (SEER) Program (www.seer.cancer.gov) SEER*Stat Database: Incidence - SEER Research Data, 8 Registries, Nov 2021 Sub (1975-2019) - Linked To County Attributes - Time Dependent (1990-2019) Income/Rurality, 1969-2020 Counties, National Cancer Institute, DCCPS, Surveillance Research Program, released April 2022, based on the November 2021 submission.

Data

Database: Incidence - SEER Research Data, 8 Registries, Nov 2021 Sub (1975-2019) - Linked To County Attributes - Time Dependent (1990-2019) Income/Rurality, 1969-2020 Counties

Statistic

Statistic: Frequencies
Percentages: Column

Selection

Select Only: Known Age
Case: {Site and Morphology.Site recode ICD-O-3/WHO 2008} = 'Lung and Bronchus'

Table

Row: Combined Summary Stage (2004+)

Output

Title: Lung and Bronchus Cancer
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Number of Input Records Read: 4,765,822

Number Selected -----	Number Excluded -----	Statement -----
		User Selection (Case)
546,437	4,219,385	{Site recode ICD-O-3/WHO 2008} = ' Lung and Bronchus'
		Standard Exclusions
546,430	7	Select only known age

Number of Case Records Used For Analysis: 546,430

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	Count	Column %	Cum %
In situ	656	0.1%	0.1%
Localized	46,961	8.6%	8.7%
Regional	48,450	8.9%	17.6%
Distant	117,894	21.6%	39.2%
N/A	0	0.0%	39.2%
Unknown/unstaged	13,887	2.5%	41.7%
Not coded - Testis	0	0.0%	41.7%
Blank(s)	318,582	58.3%	100.0%
Total	546,430	100.0%	100.0%