NCCTG Lung Cancer Data

**Description**

Survival in patients with advanced lung cancer from the North Central Cancer Treatment Group. Performance scores rate how well the patient can perform usual daily activities.

**Usage**

lung

cancer

**Format**

|  |  |
| --- | --- |
| inst: | Institution code |
| time: | Survival time in days |
| status: | censoring status 1=censored, 2=dead |
| age: | Age in years |
| sex: | Male=1 Female=2 |
| ph.ecog: | ECOG performance score (0=good 5=dead) |
| ph.karno: | Karnofsky performance score (bad=0-good=100) rated by physician |
| pat.karno: | Karnofsky performance score as rated by patient |
| meal.cal: | Calories consumed at meals |
| wt.loss: | Weight loss in last six months |
|  |  |

**Source**

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**References**

Loprinzi CL. Laurie JA. Wieand HS. Krook JE. Novotny PJ. Kugler JW. Bartel J. Law M. Bateman M. Klatt NE. et al. Prospective evaluation of prognostic variables from patient-completed questionnaires. North Central Cancer Treatment Group. Journal of Clinical Oncology. 12(3):601-7, 1994.