Did you know?



Why the detection of lung cancer early is so important

When diagnosed 92% early and resected immediately, a lung cancer patient's chance of survival in 10 years jumps to 92%



71% of all incidental lung nodules are not followed up



and managed appropriately³

Delays in cancer screening due to the COVID-19 pandemic are thought

to have caused more than 95.000 additional deaths from lung cancer worldwide⁴



Time to treatment matters

because delays in initiating treatment are associated with up

to 3% increased mortality for each week that treatment is delayed⁵



Actionable incidental 25% lung nodules show a malignancy rate of **25%**⁶

CT screening reduces 10-year lung cancer mortality by 33% for women and 24%33 for men. compared to no screening⁷

The cost of **treating** late-stage cancer patients is 3x

costlier for hospitals and payers than treating

cancers caught at an earlier stage⁸



- t I, et al. Has COVID-19 38. doi: 10.3389/fonc.

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