

Addendum

Real World Data of Lung Cancers

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Over the past two decades, lung cancers (LC) have been a leading cause of cancer death in most countries. Around 58% of global lung cancer cases occur in low- and middle-income countries, where limited access to early diagnosis, molecular testing, and targeted therapies. In high-income countries, both LC incidence and mortality have declined in recent decades, primarily due to improved preventive measures and early detection efforts. In contrast, developing nations continue to face rising trends in both incidence and mortality due to most cases are diagnosed at an advance stage.

Journal Club: Kiladze I, Geguchadze A, Tzereteli A, et al. Clinicopathological and molecular profile of lung cancer: real world data from Georgia. Acad Oncol 2025; 2. <https://doi.org/10.20935/AcadOnco7838>