

Figures to know about the

2024 Lung Cancer French database



Selection criteria

Selection period: 2015-2023

Database extracted in 2024

Data collected from patient medical files Quality control processes and yearly updates

- Female or male patients
- ≥18 years old
- who received a first treatment (systemic or radiotherapy) for lung cancer or diagnosed with metastatic lung cancer at one of the 38 participating French medical centers

61 139 patients in the database

Median follow-up

Calculated from advanced or metastatic NSCLC diagnosis, according to reverse Kaplan-Meier method

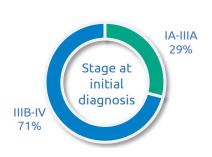
58.0 months

Minimum estimated follow-up

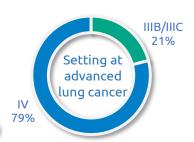
24 months for **45 713** pts

36 months for **38 747** pts

39 930 **Q**21 209



Median age at initial diagnosis 66 years



54 420 patients with advanced or metastatic lung cancer

6 738 patients with SCLC

49 848 patients with NSCLC

45 232

patients with advanced or metastatic NSCLC

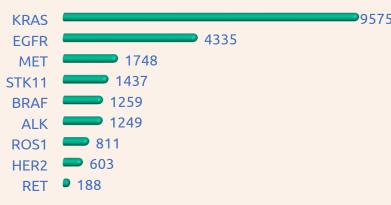
37 355

patients with advanced or metastatic NSCLC who received a **first line of treatment**

10 204

patients with unresectable stage III NSCLC

18 370 patients with oncogenic drivers



PD-L1 screening performed in 31 136 pts

TPS ≥1% in **18 966** patients **TPS ≥50%** in **9 097** patients