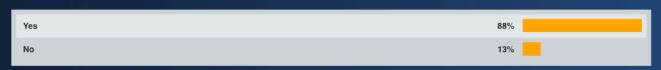
In general, do you believe durvalumab should be used as consolidation treatment after chemoradiation therapy for patients with Stage IIIB non-small cell lung cancer (NSCLC)?



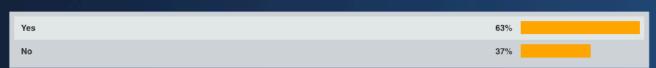
In general, do you believe durvalumab should be used as consolidation treatment after chemoradiation therapy for patients with Stage IIIB NSCLC with an EGFR exon 19 mutation?

	100000	1988			100000
Yes			57	%	
No			43	%	

A 60-year-old woman has completed concurrent chemoradiation therapy for Stage IIIB NSCLC and received 6 months of treatment with durvalumab when she develops Grade 2 pneumonitis. Durvalumab is held, the patient is successfully treated with steroids and CT scan after 2 months shows resolution. What would you recommend?



In general, do you believe durvalumab should be used as consolidation treatment for patients who are experiencing mild esophagitis after chemoradiation therapy for Stage IIIB NSCLC?



A 95-year-old retired medical oncologist presents with locally advanced NSCLC and no targetable tumor mutations with a PD-L1 tumor proportion score (TPS) of 80%. The patient declines chemotherapy and radiation therapy. Regulatory and reimbursement issues aside, would you administer an anti-PD-1/anti-PD-L1 antibody?



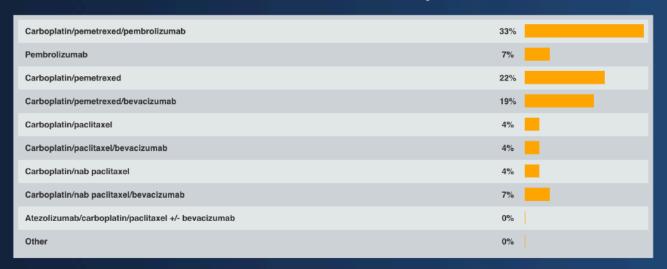
Reimbursement and regulatory issues aside, which first-line treatment regimen is optimal for a patient with metastatic nonsquamous disease and no targetable mutations and a PD-L1 TPS of 10%?

Carboplatin/pemetrexed/pembrolizumab	33%
Pembrolizumab	4%
Carboplatin/pemetrexed	15%
Carboplatin/pemetrexed/bevacizumab	26%
Carboplatin/paclitaxel	11%
Carboplatin/paclitaxel/bevacizumab	0%
Carboplatin/nab paclitaxel	0%
Carboplatin/nab paclitaxel/bevacizumab	4%
Atezolizumab/carboplatin/paclitaxel +/- bevacizumab	7%
Other	0%

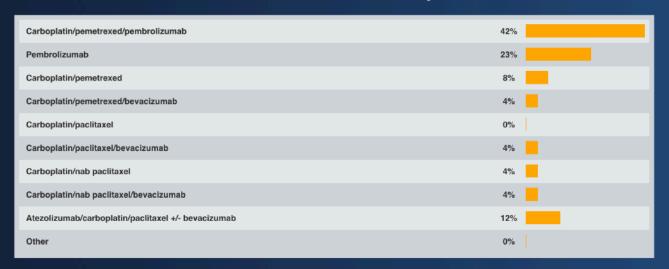
Reimbursement and regulatory issues aside, which first-line treatment regimen is optimal for a patient with metastatic nonsquamous lung cancer and no identified targetable mutations with a PD-L1 TPS of 60%?

Carboplatin/pemetrexed/pembrolizumab	17%
Pembrolizumab	62%
Carboplatin/pemetrexed	0%
Carboplatin/pemetrexed/bevacizumab	0%
Carboplatin/paclitaxel	0%
Carboplatin/paclitaxel/bevacizumab	10%
Carboplatin/nab paclitaxel	0%
Carboplatin/nab paclitaxel/bevacizumab	0%
Atezolizumab/carboplatin/paclitaxel +/- bevacizumab	10%
Other	0%

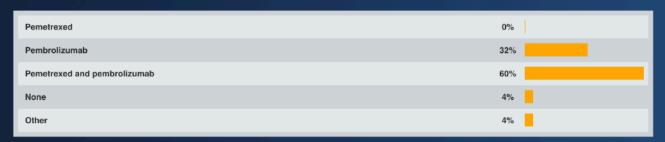
A patient presents with significant respiratory distress and highly symptomatic metastatic nonsquamous lung cancer with no targetable mutations and a PD-L1 <u>TPS of 10%</u>. Regulatory and reimbursement issues aside, what is the optimal treatment?



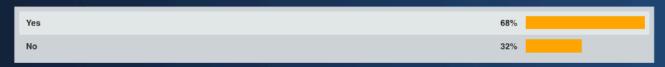
A patient presents with significant respiratory distress and highly symptomatic metastatic nonsquamous lung cancer with no targetable mutations and a PD-L1 <u>TPS of 60%</u>. Regulatory and reimbursement issues aside, what is the optimal treatment?



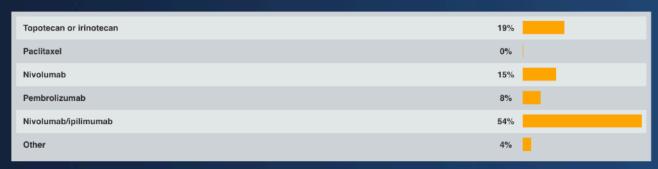
What is the optimal maintenance therapy approach for patients who have received the carboplatin/pemetrexed/pembrolizumab regimen?



Do you believe current data support the use of tumor mutation burden as a factor in clinical decision-making for patients with lung cancer?



A 60-year-old patient with metastatic small cell lung cancer experiences a response to first-line carboplatin/etoposide but then experiences disease progression after 3 months. What is the optimal second-line treatment strategy for this patient?



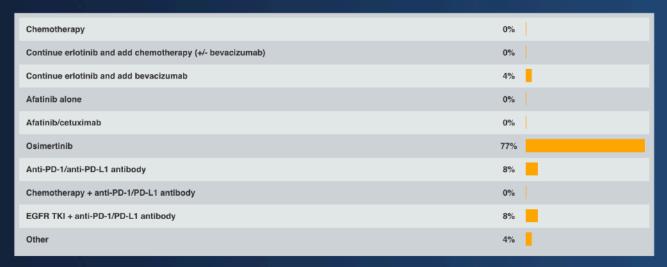
Reimbursement and regulatory issues aside, which first-line treatment regimen is optimal for a patient with metastatic squamous cell lung cancer and no targetable mutations with a PD-L1 TPS of 10% and a <u>CD274 gene amplification</u>?

Carboplatin/gemcitabine	4%
Carboplatin/paclitaxel	8%
Carboplatin/nab paclitaxel	12%
Cisplatin/gemcitabine	0%
Pembrolizumab	8%
Atezolizumab/carboplatin/paclitaxel	8%
Atezolizumab/carboplatin/nab paclitaxel	8%
Other	0%
I am not familiar with the CD274 gene amplification	54%

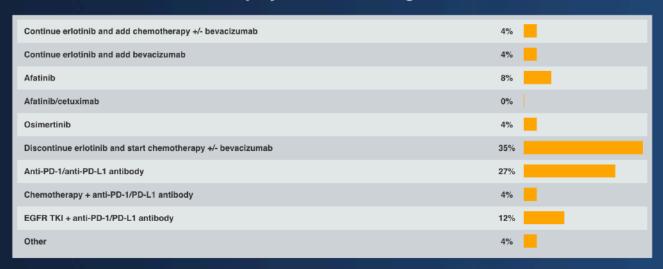
Regulatory and reimbursement issues aside, what is the optimal first-line therapy for a patient with EGFR exon 19-mutant metastatic nonsquamous NSCLC with a PD-L1 TPS of 60%?

Afatinib	20%
Eriotinib	16%
Gefitinib	8%
Osimertinib	44%
EGFR TKI + anti-PD-1/PD-L1 antibody	12%
Chemotherapy +/- bevacizumab	0%
Pembrolizumab	0%
Pembrolizumab/carboplatin/pemetrexed	0%
Atezolizumab/carboplatin/paclitaxel +/- bevacizumab	0%
Other	0%

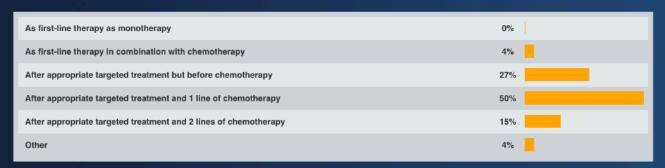
Regulatory and reimbursement issues aside, what is the optimal therapy for a patient with EGFR-mutant NSCLC who responded to erlotinib, is now experiencing disease progression and has a biopsy-proven T790M mutation and a PD-L1 TPS of 60%?



Regulatory and reimbursement issues aside, what is the optimal therapy for a patient with EGFR-mutant NSCLC and a PD-L1 TPS of 60% whose disease progresses 9 months after starting erlotinib for whom a biopsy is T790M-negative?



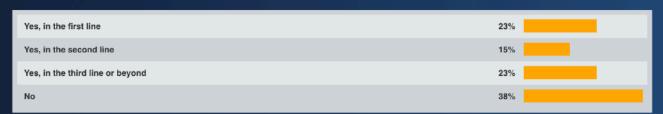
In general, when do you believe checkpoint inhibitors should be introduced into the treatment of patients with metastatic EGFR-mutant NSCLC and a TPS <50%?



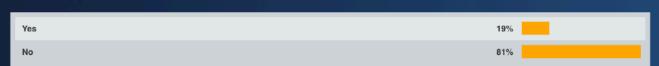
Outside of a protocol setting, should durvalumab be offered as consolidation therapy after chemoradiation treatment to a patient with locally advanced NSCLC and Crohn's disease that necessitated infliximab in the past but currently requires no active therapy?



Outside of a protocol setting, should an anti-PD-1/anti-PD-L1 antibody be offered to a patient with metastatic NSCLC with no targetable tumor mutation and Crohn's disease that necessitated infliximab in the past but currently requires no active therapy?



Outside of a protocol setting, should durvalumab be offered as consolidation therapy after chemoradiation treatment to a patient with locally advanced NSCLC who has undergone a kidney transplant?



Outside of a protocol setting, should an anti-PD-1/anti-PD-L1 antibody be offered to a patient with metastatic NSCLC with no targetable tumor mutation who has undergone a kidney transplant?

Yes, in the first line	8%
Yes, in the second line	12%
Yes, in the third line or beyond	31%
No	50%