

## **Biomarker testing checklist:**

Questions to ask your doctor



For people with lung cancer, testing for biomarkers can help inform treatment approaches. Talk to your doctor about biomarker testing. This checklist can help you have a conversation with your healthcare team - print or download this resource to take to your next appointment.

## **Before You Have Biomarker Testing** What type of lung cancer do I have? Non-small cell lung cancer (NSCLC) Small cell lung cancer (SCLC) Other Will my cancer be tested for biomarkers? Yes No If yes, what are you looking for? If no, why not? If biomarker testing isn't available here, what are my options to get tested?



Are there any risks associated with biomarker testing?
Will I need to pay for my tests? If so, are there financial assistance programs or resources that you can recommend?
Which biomarkers will I be tested for?
EGFR ALK ROS1 NTRK1/2/3 RET  PD-L1 KRAS BRAF MET HER2
Other(s):
Are there any other biomarkers that I could be tested for here or elsewhere?
Yes No
If yes, which biomarkers?
What do I need to do to be tested for biomarkers? How is the test performed?
How long will it take to get the test results?



## **After You Have Had Biomarker Testing**

Which biomarker	s did I test	positive for?	)		
EGFR PD-L1	ALK KRAS	ROS1 BRAF	NTRK1/2/3  MET	RET HER2	None
Other(s):					_
What do these re	sults mear	1?			
How do these res that are targeted			nt plan? Are there e?	personalized	l treatments
Why isn't my bion	narker leac	ding to a targ	eted therapy?		
Do I need to have	any other	tests before	my treatment sta	rts?	
Are there any oth	ner biomari	kers that I co	uld be tested for I	here or elsew	here?



Can my biomarkers change over time?				
Yes	No			
Will I need add	tional biomarker testing later?			
Yes	No			
If so, when should	d I get a second test?			
Notes:				