

ESMO Checklist: Advanced/Metastatic/Relapsed Non-Small Cell Lung Cancer Patient Related Treatment Workflow*

Tick the box and insert the date as you have dealt with every task listed below, as appropriate. In case you use the template, you can also insert and save data directly on the PDF file.

PATIENT'S PERSONAL DATA			
Last Name:		First Name:	
Date of birth: __/__/__		Gender:	
DATE OF REFERRAL/1ST CONSULTATION: __/__/__			
__/__/__ MEDICAL HISTORY AND RISK FACTORS			
Past personal medical history and co-morbidities:			
Past surgical history:			
Concurrent medication:			
Allergies:			
Smoking history: __pack/y from age__ to age__			
Alcohol consumption:			
Normal weight:		Height:	BMI:
__/__/__ PRESENT MEDICAL CONDITIONS			
Main symptoms:			
Weight loss:			
ECOG Performance Status:			
Nutritional Status:			
Other relevant clinical conditions:			
__/__/__ DIAGNOSIS AND CLINICAL STAGING			
__/__/__ Contrast-enhanced CT scan (thorax, upper abdomen)			
__/__/__ CNS MRI or contrast-enhanced CT scan			
__/__/__ PET scan (optional)			
__/__/__ Bone scan (optional)			
__/__/__ TNM stage and grade			
__/__/__ HISTOLOGICAL ANALYSIS			
Adequate tissue material for histological diagnosis and molecular testing*			
Molecular tests*			
advanced non-squamous-cell carcinoma OR if squamous-cell carcinoma, only young (<50 years) patients, never (<100 cigarettes in a lifetime)/former light smoker (15 pack-years, or long-time ex-smokers (quit smoking >15 years ago) EGFR mutations (adequate coverage of mutations in exons 18-21, exon 20 mutations) ALK (IHC) ROS1 (IHC with confirmation by FISH) BRAF V600 mutation NTRK rearrangements (IHC or NGS) MET alterations (exon 14 mutations, MET amplifications) RET rearrangements KRAS G12C mutation HER2 mutation			
__/__/__ LAB TESTS			
CBC	Liver Enzymes	Bone Parameters	Renal Function
Timeline for further work-up has been checked and it is tight enough			

*multiplex platforms (NGS) for molecular testing are preferable ; RNA-based NGS is preferred for identifying an expanding range of fusion genes

//_/_	MDT discussion and decision																					
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">Surgery</td> <td style="width: 30%; text-align: center;">Performed</td> <td style="width: 40%; text-align: center;">Planned</td> </tr> <tr> <td>Radiotherapy</td> <td></td> <td></td> </tr> <tr> <td>Chemotherapy</td> <td></td> <td></td> </tr> <tr> <td>Targeted therapy</td> <td></td> <td></td> </tr> <tr> <td>Immunotherapy</td> <td></td> <td></td> </tr> <tr> <td>Supportive and palliative care</td> <td></td> <td></td> </tr> <tr> <td>Enrolment in a clinical trial</td> <td></td> <td></td> </tr> </table>	Surgery	Performed	Planned	Radiotherapy			Chemotherapy			Targeted therapy			Immunotherapy			Supportive and palliative care			Enrolment in a clinical trial		
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//_/_	Treatment options have been discussed with the patient and strategy accepted
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COMPILER INFORMATION

Name:	Date: _/_/_/_
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Comments: