

*1. Patient personal details

Insurance number:.....
Name:
Date of birth:.....
Date of interview:.....

Institute number:
Physician number:
Blood sample code:
Date of blood sampling:

2. Significant changes in the medical history since the last visit yes / no

If yes:
Details:

Previous comorbidities that may limit life expectancy: yes / no

if yes:
Improvement / worsening / unchanged / ceased degree: mild / moderate / considerable

New comorbidities that may limit life expectancy: yes / no

If yes:
Select all that apply:
 COPD Pulmonary fibrosis Emphysema Coronary artery disease
 Congestive heart failure Peripheral vascular disease Atypical mycobacterial infection
 Other type of lung cancer Cancer other than lung cancer Other, please specify:

Special diet: yes / no

if yes:
Diet form: vegetarian / vegan / gluten free / lactose free / other, please specify:

Malignant disease among first degree relative(s) yes / no

if yes: lung cancer (if yes: type: SCLC /Adeno/Squamosa/Other) / other cancer: (if yes: organ: ...)

3. Complaints, symptoms yes / no

If yes:
Details:

Previous complaints, symptoms: yes / no

if yes:
Improvement / worsening / unchanged / ceased degree: mild / moderate / considerable

New complaints, symptoms: yes / no Severity:

<u>Cough:</u>	yes / no	Grade 1 / 2 / 3 / 4 / 5 / Other (NG), please,
specify:		
<u>Coughing up blood:</u>	yes / no	Grade 1 / 2 / 3 / 4 / 5 / Other (NG), please,
specify:		
<u>Shortness of breath/Dyspnea:</u>	yes / no	Grade 1 / 2 / 3 / 4 / 5 / Other (NG), please,
specify:		
<u>Chest pain worsened by deep breathing:</u>	yes / no	Grade 1 / 2 / 3 / 4 / 5 / Other (NG), please,
specify:		
<u>Hoarse voice:</u>	yes / no	Grade 1 / 2 / 3 / 4 / 5 / Other (NG), please,
specify:		
<u>Difficulty swallowing/Dysphagia:</u>	yes / no	Grade 1 / 2 / 3 / 4 / 5 / Other (NG), please,
specify:		
<u>Swelling of the face and hands:</u>	yes / no	Grade 1 / 2 / 3 / 4 / 5 / Other (NG), please,
specify:		
<u>Fatigue:</u>	yes / no	Grade 1 / 2 / 3 / 4 / 5 / Other (NG), please,
specify:		
<u>Severe muscle weakness/ Generalized muscle weakness:</u>	yes / no	Grade 1 / 2 / 3 / 4 / 5 / Other (NG), please,
specify:		
<u>Trouble with balance or walking:</u>	yes / no	Grade 1 / 2 / 3 / 4 / 5 / Other (NG), please,
specify:		
<u>Changes in mental status:</u>	yes / no	Grade 1 / 2 / 3 / 4 / 5 / Other (NG), please,
specify:		
<u>Changes in skin color:</u>	yes / no	Grade 1 / 2 / 3 / 4 / 5 / Other (NG), please,
specify:		
<u>Headache:</u>	yes / no	Grade 1 / 2 / 3 / 4 / 5 / Other (NG), please,
specify:		
<u>Blurred vision:</u>	yes / no	Grade 1 / 2 / 3 / 4 / 5 / Other (NG), please,
specify:		
<u>Nausea:</u>	yes / no	Grade 1 / 2 / 3 / 4 / 5 / Other (NG), please,
specify:		
<u>Vomiting:</u>	yes / no	Grade 1 / 2 / 3 / 4 / 5 / Other (NG), please,
specify:		
<u>Seizures:</u>	yes / no	Grade 1 / 2 / 3 / 4 / 5 / Other (NG), please,
specify:		
<u>Paralysis:</u>	yes / no	Grade 1 / 2 / 3 / 4 / 5 / Other (NG), please,
specify:		
<u>Loss of bowel/bladder function:</u>	yes / no	Grade 1 / 2 / 3 / 4 / 5 / Other (NG), please,
specify:		
<u>Bone pain:</u>	yes / no	Grade 1 / 2 / 3 / 4 / 5 / Other (NG), please,
specify:		
<u>Pain in the right upper part of the abdomen/Abdominal pain:</u>	yes / no	Grade 1 / 2 / 3 / 4 / 5 / Other (NG), please,
specify:		
<u>Appetite:</u>	good / retained / bad	
*Weight loss:	yes / no	
If yes:	How long did it take? (weeks):.....	
	How much (kg):.....	

Weight loss in percentage ($\% = 100 * (\text{original total body weight} - \text{current total body weight}) / \text{original total body weight}$):%

4. Current details and state

Blood pressure: / Hgmm

Heart rate: /minute

Body weight: kg

Body height: cm

Respiratory rate: / min

Body temperature (axillar): °C

Oxygen saturation: %

Previous O2 therapy: yes / no / N/A

*ECOG Performance Status.....

GRADE	ECOG PERFORMANCE STATUS
0	Fully active, able to carry on all pre-disease performance without restriction
1	Restricted in physically strenuous activity but ambulatory and able to carry out work of a light or sedentary nature, e.g., light house work, office work
2	Ambulatory and capable of all selfcare but unable to carry out any work activities; up and about more than 50% of waking hours
3	Capable of only limited selfcare; confined to bed or chair more than 50% of waking hours
4	Completely disabled; cannot carry on any selfcare; totally confined to bed or chair
5	Dead

5. Current laboratory parameters

*White blood cell (WBC):(szám) unit: (legördülő) G/l

*Hemoglobin: unit: mmol/l / umol/l / g/l

*Thrombocyte: unit: G/l

Glucose: unit: mg/dl / mmol/l / umol/l

Creatinine: unit: mg/dl / umol/l / mmol/l

eGFR: unit: ml/min/1.73 m²

CRP: unit: mg/l / nmol/l

ASAT/GOT: unit: U/l

LDH: unit: U/l

Calcium: unit: mmol/l / umol/l

Sodium: unit: mmol/l

Potassium: unit: mmol/l

Total protein: unit: g/l

Albumin: unit: g/l / mmol/l / umol/l
ALAT/GPT: unit: U/l
Gamma GT: unit: U/l
ALP: unit: U/l

Measuring condition of blood gas parameters (egyválasztós): N/A / room air / 100% O₂

PaO₂: unit: Hgmm
HCO₃: unit: mmol/l / umol/l
sO₂: unit: %
pCO₂: unit: Hgmm

*Tumor markers or hormonal abnormalities: yes / no

If yes:

Type:

chromogranin A (CgA): unit: pmol/ml
5-Hydroxi-indol-acetate: unit: g/mol
pro-gastrin releasing peptide (ProGRP): unit: pg/ml
neuron-specific enolase (NSE): unit: ng/ml
Procalcitonin (PCT): unit: ug/l / ng/l
Co-Peptin: unit: pmol/l
PTHrP: unit: pmol/l
ACTH: unit: pmol/l
Cortisol: unit: nmol/l
TSH: unit: mIU/l

6. Genetic testing *yes/no*

If yes: Description:

*7. Any changes in imaging examinations, diagnostic tests, staging of chest neuroendocrine tumor and histology *yes / no*

if yes:

TNM stage:

T Status (select one): TX T1a T1b T2a T2b T3 T4 Unknown
N Status (select one): NX N0 N1 N2 N3
M Status (select one): MX M0 M1a M1b

*Chest X-ray: yes / no

*Computed Tomography: yes / no

If yes: Did it specify the TNM stage? yes / no

*Other investigations affecting TNM staging:

Magnetic Resonance Imaging (if yes: Region: head / adrenal gland) / Positron Emission Tomography / CT head scan / Bone scan / Bronchoscopy / Bone marrow aspiration / Ultrasound / Peptide receptor radionuclide scintigraphy / Other: ...

***Histology/Cytology:** yes / no

If yes: Place of sampling: Pleural effusion / Lung / Lymph node / Other:

If yes: Ki67 index: %

#add new line (Histology/Cytology blokk)

8. Other complications yes / no

If yes:

Details:

Previous complications: yes / no

if yes:

Improvement / worsening

degree: mild / moderate / considerable

New complications: yes / no

Pleural effusion: yes / no

if yes: exsudative? yes / no

if yes: carcinosis? yes / no

Bronchial obstruction: yes / no

Vena Cava Superior obstruction: yes / no

Paraneoplastic syndrome: yes / no

If yes:

Type: SIADH / Carcinoid syndrome/ humoral hypercalcemia of malignancy / Cushing's syndrome / Hypoglycemia / Acromegaly / Gynecomastia / Hyperthyroidism / Other:

*9. Any changes in the therapy: yes / no

If yes: (fill out the forms)

C form: Chemotherapy form

D form: Radiotherapy form

E form: Immunological therapy form

F form: Surgery form

Intensive care: yes / no

if yes: Type: ventilation / vasopressor therapy / kidney treatment / other:...

10. Quality of Life questionnaire (EORTC QLQ-C30, EORTC QLQ - LC13)

yes / no / ND

If yes:

Patients sometimes report that they have the following symptoms or complaints. Please indicate the extent to which the patient has experienced these symptoms or complaints.

	No	Mild / Rarely	Mode rate / Often	Severe / All the time
1 . Do you have any trouble doing strenuous activities, like carrying a heavy shopping bag or a suitcase?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2 . Do you have any trouble taking a <u>long</u> walk?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3 . Do you have any trouble taking a <u>short</u> walk outside of the house?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4 . Do you need to stay in bed or a chair during the day?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5 . Do you need help with eating, dressing, washing yourself or using the toilet?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
During the past week:	No	Mild / Rarely	Mode rate / Often	Severe / All the time
6 . Were you limited in doing either your work or other daily activities?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. Were you limited in pursuing your hobbies or other leisure time activities?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8 . Did you experience shortness of breath?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9 . Have you had pain?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10 . Did you need to rest after doing any activity?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11 . Have you had trouble sleeping?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

1				
2				
.	Have you felt weak?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1				
3				
.	Did you have a lack of appetite?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1				
4				
.	Have you felt nauseated?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1				
5				
.	Did you vomit?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1				
6				
.	Have you been constipated?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1				
7				
.	Did you have diarrhea?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1				
8				
.	Did you feel tired?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1				
9				
.	Did pain interfere with your daily activities?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2				
0				
.	Have you had any difficulty in concentrating on things, like reading a newspaper or watching television?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2				
1				
.	Did you feel tense?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2				
2				
.	Did you worry?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2				
3				
.	Did you feel irritable?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2				
4				
.	Did you feel depressed?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2				
5				
.	Have you had any difficulty remembering things?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2				
6				
.	Has your physical condition or medical treatment interfered with your <u>family</u> life?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

- 3
8. Did you have any tingling in your hands of feet?
- 3
9. Did you experience hair loss?
- 4
0. Did you suffer from chest pain?
- 4
1. Did you have any pain in your arm or shoulder?
- 4
2. Did you have any pain anywhere else?
- If yes,
where: _____

43. Did you take any pain relief medication?

No **Yes**

If yes, how much did it
help?

If yes: Details: (informális szöveg)

Active substance:.....

Highest/lowest dose: unit: g / mg / IU

If fluid, concentration (e.g. 10%, 1g/2ml, etc.).....

How many times per day:

Method of administration: N/A / intravenous / oral / enteral / subcutan

*add new line (Details-től Method of administration-ig)

*11. Outcome

- Not available for care/ Regular follow-up / Death#

#The exact time of death:

12. Comments, notes

(E.g. a short summary, if necessary of how the patient got to medical care, diagnosis, most important facts and events of the hospitalization, what happened with the patient after the hospitalization, any recommended control examinations, surgery etc.).

Description

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