

CANCER FORM NUMBER _____

1. Research code: _____
2. Social security number: _____ - _____

3. How was the cancer found

- 1 ATBC-X-ray
- 2 visited doctor because of symptoms
- 3 by chance in some other connection
- 4 by chance at autopsy
- 5 not known

4. Weight on arrival at hospital: _____

5. Date of diagnosis (mo. yr.)

1. ____ / ____ (Date of the first visit to a doctor.)
2. ____ / ____ (Date of the diagnosis.)
3. ____ / ____ (Date of the confirmation of the diagnosis.)

6. Diagnostic method (if multiple, code the most reliable)

- 1 autopsy, microscopic
- 2 histology from the primary tumor
- 3 histology from a metastasis
- 4 fine needle biopsy
- 5 cytology (sputum, bronchial lavage etc.)
- 6 specific laboratory finding (immuno-electrophoresis, Bence Jones)
- 7 autopsy, macroscopic
- 8 surgery (including bronchoscopy)
- 9 X-ray
- 10 clinical
- 11 unknown (e.g. death certificate only)

7. TNM:

1. T: X 0 TIS 1 2 3 4 5 (not known) 6 (cannot be coded)
2. N: 0 1 2 3 5 (not known) 6 (cannot be coded)
3. M: 0 1 5 (not known) 6 (cannot be coded)

8. Hospital 1(diagnosis): _____

Hospital 2(surgery): _____

9. Pathological specimens

number	date	laborat.	A	B	C	copy
1. _____	_____	_____	_____	_____	_____	<input type="checkbox"/> yes
PAD: _____						
2. _____	_____	_____	_____	_____	_____	<input type="checkbox"/> yes
PAD: _____						
3. _____	_____	_____	_____	_____	_____	<input type="checkbox"/> yes
PAD: _____						

A: Specimen site: 1 = primary tumour, 2 = metastasis, and 3 = cytology specimen. B: How the specimen was taken: O = fine needle biopsy, P = puncture, Y = sputum. 1 = at bronchoscopy, 2 = at surgery and 3 = at autopsy. C: When the specimen was taken before non-surgical treatment: 1 = before and 2 = after treatment.

10. Histological classification(WHO): _____

11. Morphology code(ICD-O): _____

12. Primary site: _____

13. ICD-9: _____

14. Problematic case: No 1 Yes 2

15. Comment: _____