



Belgian Cancer Registry

## **Stereotactic Radiotherapy (SRT) - Registration form**

Please register all SRT treatments started in a certain year by June 30<sup>th</sup> of the following year at the latest.

Please note that by the terms 'current' or 'currently', it is meant: 'at the time of start of the SRT treatment that is being registered'.



<sup>REQ.</sup>: Required variable

: Single-select variable: only one answer can be selected

: Multi-select variable: one or more answers can be selected

## Administrative patient data

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Hospital <sup>REQ.</sup>: .....

Health insurance institution <sup>REQ.</sup>: .....

National number for social security (INSZ/NISS)\* <sup>REQ.</sup>: .....

*\* if filled out in the WBCR application, the following variables will be completed automatically:*

Last name <sup>REQ.</sup>: .....

First name <sup>REQ.</sup>: .....

Postal code <sup>REQ.</sup>: .....

City <sup>REQ.</sup>: .....

Country <sup>REQ.</sup>: .....

Health insurance number: .....

Date of birth <sup>REQ.</sup>: ...../...../..... (dd/mm/yyyy)

Date of death: ...../...../..... (dd/mm/yyyy)

Sex <sup>REQ.</sup>:  Male

Female

## 1. Diagnostics

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Lesion to treat <sup>REQ.</sup>:  Primary tumour or relapse of primary tumour (Complete sections: 1A, 2A, 3A)

Metastasis (Complete sections: 1B, 2B, 3B)

Cranial arteriovenous malformation (AVM) (Complete sections: 1C, 2, 3)

### A. Primary tumour or relapse of primary tumour

Indication <sup>REQ.</sup>:  Primary tumour

- Incidence date primary tumour <sup>REQ.</sup>: ..... / ..... / ..... (dd/mm/yyyy)

- Clinical stage primary tumour (cTNM): cT: ..... cN: ..... cM: .....

- Pathological stage primary tumour (pTNM): pT: ..... pN: ..... pM: .....

Relapse of primary tumour

- Incidence date initial primary tumour <sup>REQ.</sup>: ..... / ..... / ..... (dd/mm/yyyy)

- Date of diagnosis of current relapse <sup>REQ.</sup>: ..... / ..... / ..... (dd/mm/yyyy)

- Clinical stage of the relapse (rcTNM): rcT: ..... rcN: ..... rcM: .....

Basis for diagnosis primary tumour/relapse <sup>REQ.</sup>:  1 - Autopsy

2 - Histology of primary tumour

3 - Histology metastasis

4 - Cytology/haematology

5 - Technical (e.g. CT scan, endoscopy, ...)

6 - Clinical

7 - Tumour marker (e.g. PSA, HCG, AFP, Ig, ...)

Unknown



WHO score at start SRT treatment primary tumour/relapse<sup>REQ.</sup>:

- 0 - Asymptomatic, normal activity
- 1 - Symptomatic, but ambulant
- 2 - Symptomatic, bedbound < 50% day
- 3 - Symptomatic, bedbound > 50% day
- 4 - Completely dependent, 100% bedbound
- Unknown

Primary tumour/relapse localisation<sup>REQ.</sup>: .....

- Laterality primary tumour/relapse<sup>REQ.</sup>:  Left
- Right
  - Unpair organ
  - Unknown

Histological diagnosis primary tumour/relapse<sup>REQ.</sup>: .....

## B. Metastasis

Incidence date primary tumour<sup>REQ.</sup>: ..... / ..... / ..... (dd/mm/yyyy)

- Localisation primary tumour<sup>REQ.</sup>:  Bladder  Oesophagus
- Breast  Pancreas
  - Cervix  Prostate
  - Colon  Rectum
  - Head and neck  Soft tissue
  - Kidney  Uterus
  - Lung  Unknown
  - Melanoma  Other; Specify<sup>REQ.</sup>: .....

- Current status primary tumour<sup>REQ.</sup>:  Controlled
- Not controlled



Prior metastatic event <sup>REQ?</sup>

- Unknown
- No
- Yes, oligometastatic disease ( $\leq 5$  metastases)
- Yes, polymetastatic disease ( $> 5$  metastases)
  - Was prior metastases-directed treatment performed <sup>REQ?</sup>
    - Unknown
    - No
    - Yes \*
    - Yes, but information only partially available \*

\* - How many types of treatment did the patient receive for which information is available <sup>REQ?</sup> °

- |                         |                          |
|-------------------------|--------------------------|
| <input type="radio"/> 1 | <input type="radio"/> 6  |
| <input type="radio"/> 2 | <input type="radio"/> 7  |
| <input type="radio"/> 3 | <input type="radio"/> 8  |
| <input type="radio"/> 4 | <input type="radio"/> 9  |
| <input type="radio"/> 5 | <input type="radio"/> 10 |

° Specify the following variables for each of the received treatments (pop-up):

- Type of treatment <sup>REQ:</sup>
  - Chemotherapy
  - Hormonal therapy
  - Immunotherapy
  - Targeted therapy
  - Surgery
  - Radical radiotherapy
  - Radiofrequency ablation (RFA)
  - Other; Specify <sup>REQ:</sup> .....

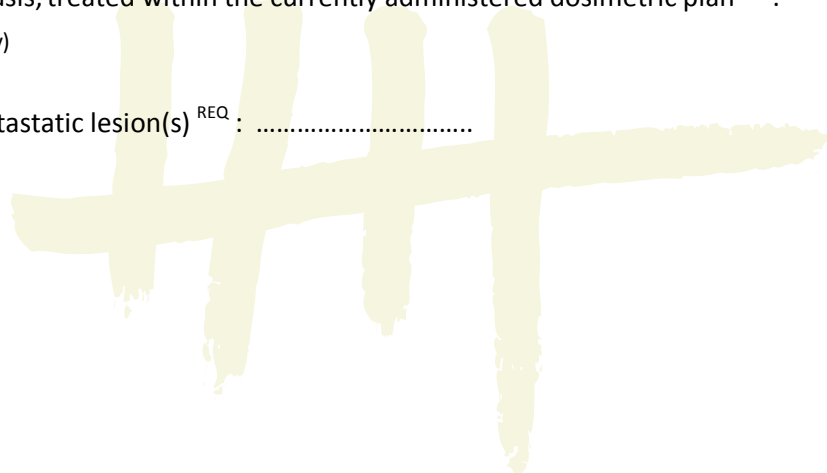
- Start date <sup>REQ:</sup> : ..... / ..... / ..... (dd/mm/yyyy)

- End date <sup>REQ:</sup> : ..... / ..... / ..... (dd/mm/yyyy)

*(When an exact date is not known, please enter 15/mm/yyyy if only month and year are known, or 1/07/yyyy if only the year is known.)*

Date of diagnosis of current metastasis, treated within the currently administered dosimetric plan <sup>REQ:</sup>  
..... / ..... / ..... (dd/mm/yyyy)

Number of currently active oligometastatic lesion(s) <sup>REQ:</sup> : .....



Localisation of currently active oligometastatic lesion(s) <sup>REQ.</sup>:

- Adrenal metastases
- Bone (non-spinal) metastases
- Brain metastases
- Hepatic metastases
- Lung metastases
- Lymph node metastases
- (Para-) spinal metastases
- Other (oligo)metastatic lesion(s)

Specify <sup>REQ.</sup>: .....

WHO score at start SRT treatment of the current metastasis <sup>REQ.</sup>:

- 0 - Asymptomatic, normal activity
- 1 - Symptomatic, but ambulant
- 2 - Symptomatic, bedbound < 50% day
- 3 - Symptomatic, bedbound > 50% day
- 4 - Completely dependent, 100% bedbound
- Unknown

### C. Cranial AVM

Date of diagnosis of the AVM treated within the currently administered dosimetric plan <sup>REQ.</sup>:

..... / ..... / ..... (dd/mm/yyyy)

WHO score at start SRT treatment of the AVM <sup>REQ.</sup>:

- 0 - Asymptomatic, normal activity
- 1 - Symptomatic, but ambulant
- 2 - Symptomatic, bedbound < 50% day
- 3 - Symptomatic, bedbound > 50% day
- 4 - Completely dependent, 100% bedbound
- Unknown

## 2. Lesion specifications

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Number of lesions in total to treat with SRT and/or SRS (cerebral lesions included) <sup>REQ.</sup>: .....

Number of lesions treated within the currently administered dosimetric plan <sup>REQ.</sup>: .....

Maximum diameter of the lesion(s) treated within the currently administered dosimetric plan <sup>REQ.</sup>:

..... mm

*(this is the sum of the (largest) diameters of all the lesions treated within the current plan)*



### A. Primary tumour or relapse of primary tumour

Localisation of (the relapse of) the primary tumour lesion treated within the currently administered dosimetric plan <sup>REQ</sup>:

- Primary brain lesion
- Primary head & neck lesion
- Primary hepatic lesion
- Primary lung (peripheral) lesion
- Primary lung (central and/or >5 cm) lesion
- Primary pancreatic lesion
- Primary (para-) spinal lesion
- Primary prostate lesion
- Primary renal lesion
- Other primary lesion

Specify <sup>REQ</sup>: .....

### B. Metastasis

Localisation of the metastatic lesion(s) treated within the currently administered dosimetric plan <sup>REQ</sup>:

- Adrenal metastases
- Bone (non-spinal) metastases
- Brain metastases
- Hepatic metastases
- Lung metastases
- Lymph node metastases
- (Para-) spinal metastases
- Other (oligo)metastatic lesion

Specify <sup>REQ</sup>: .....

## 3. Treatment specifications

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Total dose delivered for the currently administered dosimetric plan <sup>REQ</sup> : ..... Gy

Number of fractions delivered <sup>REQ</sup> : .....

Start date of RT for the currently administered dosimetric plan <sup>REQ</sup> : ..... / ..... / ..... (dd/mm/yyyy)

End date of RT for the currently administered dosimetric plan <sup>REQ</sup> : ..... / ..... / ..... (dd/mm/yyyy)

Centre where the RT was performed <sup>REQ</sup> : .....

Centre that referred the patient to RT <sup>REQ</sup> : .....



## A. Primary tumour or relapse of primary tumour

Other treatment for the currently active locoregional primary lesion, administered within 90 days before or after SRT<sup>REQ</sup>:

- No
- Yes; Specify<sup>REQ</sup>:
  - Chemotherapy
  - Hormonal therapy
  - Immunotherapy
  - Targeted therapy
  - Surgery
  - Radical radiotherapy
  - Radiofrequency ablation (RFA)
  - Other; Specify<sup>REQ</sup>: .....

## B. Metastasis

Current status primary tumour<sup>REQ</sup>:

- Controlled (complete 3B1)
- Not controlled (complete 3B2)

### B1. Metastasis with controlled primary tumour

Other treatment for all currently active metastatic lesions, administered within 90 days before or after SRT<sup>REQ</sup>:

- No
- Yes; Specify<sup>REQ</sup>:
  - Chemotherapy
  - Hormonal therapy
  - Immunotherapy
  - Targeted therapy
  - Surgery
  - Radical radiotherapy
  - Radiofrequency ablation (RFA)
  - Other; Specify<sup>REQ</sup>: .....

### B2. Metastasis with uncontrolled primary tumour

Other treatment for the currently active locoregional primary lesion and/or all currently active oligometastatic lesions, administered within 90 days before or after SRT<sup>REQ</sup>:

- No
- Yes; Specify<sup>REQ</sup>:
  - Chemotherapy
  - Hormonal therapy
  - Immunotherapy
  - Targeted therapy
  - Surgery
  - Radical radiotherapy
  - Radiofrequency ablation (RFA)
  - Other; Specify<sup>REQ</sup>: .....

