



# Additional instructions for completing forms

## **Conventional Imaging Disease Site Form Guidance**

The conventional imaging disease site form is used to record metastatic sites of disease, both non-skeletal and skeletal, based on conventional imaging alone.

### Completing the form

- If no metastases, please tick box and do not complete the rest of the form.
- Only include metastatic disease found on imaging which was performed as part of the patients conventional pathway.
- Please include both M1 and equivocal metastases.
- If only one deposit present, please enter size into 'Size of largest organ deposit' column and enter N/A in the rest of the columns for that disease site.

### **Specific Fields**

- Metastasis deemed present (Y/N/Equiv)
  - Please ensure every row in the column is completed with a Y, N or Equiv.

If you have any questions about how to complete this form please contact the Streamline L Trial Coordinator on: 020 7679 9891



Streamlining Staging of Lung Cancer with Whole Body MRI

# CASE REPORT FORMS

## 5. CONVENTIONAL IMAGING DISEASE SITE FORM

Patient Initials	
Trial Number	

#### Please send ORIGINAL forms to:

Streamline L Trial Coordinator CR UK & UCL Cancer Trials Centre 90 Tottenham Court Road London W1T 4TJ

General enquires:

020 7679 9891

Fax Registration:

Telephone Registration: 020 7679 9880 (between 9.00am and 5.00pm) 020 7679 9871

E-mail: CTC.streamlineC@ucl.ac.uk



**Cancer Research UK and UCL Cancer Trials Centre** 





**Cancer Research UK and UCL Cancer Trials Centre** 



Streamline L

Trial	
Number	

Site

Patient Initials

FORM 5

Conventional Imaging Disease Site form 1/2
--

S

Т

I

Based on Conventional imaging ONLY									
If M1 or equivocal, please	specify disease	e sites below	If M0 please tick	Do not complet	e the rest of this form				
Non-Skeletal disease sites	Metastasis Present? (Y/N/Equiv)	Size of largest organ deposit (mm)	Size of second largest organ deposit (mm) If not applicable enter N/A	Number of <u>Additional</u> deposits ≥6mm If not applicable enter N/A	Number of Additional deposits <6mm				
Adrenal (L)									
Adrenal (R)									
Bowel									
Brain									
Kidney (L)									
Kidney (R)									
Liver (left lobe)									
Liver (right lobe)									
Lung (L)									
Lung (R)									
Mesentery/Peritoneum									
Metastatic nodal site (not local nodal spread eg extrathoracic)									
Pancreas									
Pleura (L)									
Pleura (R)									
Soft tissue neck/chest									
Soft tissue abdomen/pelvis									
Soft tissue limbs									
Spleen									
Other- Please state									
Other– Please state									





Streamline L

Date form received:

Trial Number Patient Initials

FORM 5

## **Conventional Imaging Disease Site form 2/2**

Т

L

If M1 or equivocal, please specify disease sites below

Metastasis present (Y/N/Equiv)	Size of largest organ deposit (mm)	Size of second largest organ deposit (mm) If not applicable enter N/A	Number of <u>Additional</u> deposits ≥6mm If not applicable enter N/A	Number of <u>Additional</u> deposits <6mm If not applicable enter N/A		
	-					
	present	present organ (Y/N/Equiv) deposit	present (Y/N/Equiv) organ deposit (mm) largest organ deposit (mm)   if not applicable	present (Y/N/Equiv)organ deposit (mm)largest organ deposit (mm)Additional deposits ≥6mm(Y/N/Equiv)(mm) (mm)If not applicableIf not applicable		

Completed by:	CRFs should only be personnel detailed or					ely qua	lified		
~y.		D	D	Μ	Μ	Υ	Υ	Υ	Υ
Signature:	Date completed:								

Please return to: Streamline L Trial Coordinator, CR UK & UCL Cancer Trials Centre, 90 Tottenham Court Road, London, W1T 4TJ CRF Template V1– 19 Oct 2010 Modified for Streamline L on 03/07/14 v3.0 For Office use only