

PLEASE RETURN FORMS TO:

IELSG STUDIES COORDINATION - ONCOLOGY INSTITUTE OF SOUTHERN SWITZERLAND - OSPEDALE SAN GIOVANNI - CH-6500 BELLINZONA - SWITZERLAND  
DATA MANAGER: Cristina MORININI, Elena PORRO - E-MAIL ielsg@ticino.com - FAX ++41 91 811 91 82 - PHONE ++41 91 811 90 40 - 811 90 60 - 811 90 41

## REGISTRATION FORM

### IDENTIFICATION DATA

INSTITUTION ..... PT CODE ..... COUNTRY .....

SEX  F  M DATE OF BIRTH (dd/mm/yyyy) ..... INVESTIGATOR .....

**INFORMED CONSENT SIGNED ON (dd/mm/yyyy) .....**

### ELEGIBILITY CRITERIA

- Previously untreated primary mediastinal diffuse large B-cell lymphoma, CD20 positive. Patients must have histological confirmation of the diagnosis (it is recommended that the immunohistochemical panel includes: CD45, CD20, CD30, CD15, CD10, BCL6, BCL2, MUM-1), and in addition have a *dominant mass* within the anterior mediastinum.
- No evidence of extranodal disease outside the chest including spleen and bone marrow.
- Age at least 18 years.
- Fit to receive chemotherapy and radiotherapy with curative intent.
- Planned Rituximab treatment combined with any anthracycline-containing chemotherapy regimen without consolidation with autologous stem cell.  
Planned chemotherapy regimen:  R-CHOP/CHOP like  R-DA-EPOCH  R-V/MACOP-B  R-ACVBP  
 other .....
- At least 6 courses of Rituximab should be administered
- Able and willing to give informed consent, and to undergo staging including PET scanning
- Willingness to comply with an appropriate contraceptive method in women of childbearing potential or men.
- Histological diagnostic material available for review.
- No history of malignancy other than squamous cell carcinoma, basal cell carcinoma of the skin or carcinoma in situ of the cervix within the last 5 years.
- No evidence of clinically significant cardiac disease at diagnosis, as defined by history of symptomatic ventricular arrhythmias, congestive heart failure or myocardial infarction within 12 months before study entry. Cardiac impairment due to local extension of lymphoma will not be an exclusion criterion in the absence of other cardiac disease.
- No known HIV-positive serology.
- No pregnant or lactating women.
- No psychological, familial, sociological or geographical condition potentially hampering compliance with the study protocol and follow-up schedule.

## ON STUDY BASELINE FORM

### IDENTIFICATION AND BASELINE DATA

INSTITUTION ..... INVESTIGATOR ..... PT REGISTRATION NUMBER .....

### DIAGNOSIS AND PATHOLOGY

DIAGNOSIS' DATE (dd/mm/yyyy) .....

HISTOLOGY NUMBER ..... PATH. INSTITUTE .....

BONE MARROW INVOLVEMENT  YES  NO

### MEDICAL HISTORY

DID THE SUBJECT HAVE ANY SIGNIFICANT MEDICAL CONDITION  YES  NO if yes specify below

.....  ACTIVE  NOT ACTIVE

.....  ACTIVE  NOT ACTIVE

.....  ACTIVE  NOT ACTIVE

### CLINICAL PARAMETERS

ECOG PS SCALE  0  1  2  3  4

(0 asymptomatic; 1 symptomatic, fully ambulatory; 2 symptomatic, in bed less than 50% of day; 3 symptomatic, in bed more than 50% of day but not bedridden; 4 bedridden)

B- SYMPTOMS  YES  NO if yes:

NIGHT SWEATS  UNEXPL. FEVER  UNEXPL. WEIGHT LOSS (≥10% body weight)

OTHER SYMPTOMS  YES  NO if yes specify .....

EXTRANODAL INVOLV.  YES  NO if yes specify .....

**DISEASE STAGING** (Carbone, PP et al. Cancer Res 1971; 31:1860-1861)

ANN ARBOR STAGE  I  II  III  IV

### PHYSICAL EXAMINATION

DATE OF EXAM (dd/mm/yyyy) ..... WEIGHT (kg)..... HEIGHT (cm) .....

NOTE: NO LYMPHOMA ASSESSMENT TO BE RECORDED ON THIS PART

BODY SYSTEM	NOT DONE	NORMAL	ABNORMAL*	DESCRIPTION OF ABNORMALITIES
HEENT**	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS <input type="checkbox"/> NCS	.....
CARDIOVASCULAR	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS <input type="checkbox"/> NCS	.....
RESPIRATORY	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS <input type="checkbox"/> NCS	.....
ABDOMINAL / GI	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS <input type="checkbox"/> NCS	.....
EXTREMITIES	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS <input type="checkbox"/> NCS	.....
SKIN	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS <input type="checkbox"/> NCS	.....
UROGENITAL	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS <input type="checkbox"/> NCS	.....
NEUROLOGIC	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS <input type="checkbox"/> NCS	.....
LYMPHNODES	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS <input type="checkbox"/> NCS	.....

\* CS Clinically Significant, record event on medical history – NCS Not Clinically Significant

\*\* Head Eye Ear Nose Throat

## ON STUDY BASELINE FORM

PART 2 OF 3

### LABORATORY VALUES

LAB TEXT	NOT DONE	NORMAL	ABNORMAL*		
HEMOGLOBIN ..... g/dl	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
PLATELET COUNT ..... 109/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
WBC COUNT ..... 109/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
NEUTROPHILS ..... %	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
LYMPHOCYTES ..... %	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
MONOCYTES ..... %	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
EOSINOPHILES ..... %	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
BASOPHILES ..... %	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
CREATININE ..... µmol/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
LDH ..... U/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
BETA-2 MICROGLOB. .... mg/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
ALKALINE PHOSPHAT ..... U/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
ALAT ..... U/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
ALBUMIN ..... g/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
IgM ..... g/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
IgG ..... g/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
IgA ..... g/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
TSH ..... mUI/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
PROTEIN ELECTROPHORESIS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....

\* CS Clinically Significant, record event on medical history – NCS Not Clinically Significant

### TUMOR ASSESSMENT - MEASURABLE LESIONS

SPECIFY LOCATION WITHIN ORGAN	LONGEST DIAMETER	METHOD OF ASSESSMENT*	DATE OF ASSESSMENT (dd/mm/yyyy)
.....	..... (mm)	.....	.....
.....	..... (mm)	.....	.....
.....	..... (mm)	.....	.....
.....	..... (mm)	.....	.....
.....	..... (mm)	.....	.....

\*(1 CT scan; 2 PET/CT; 3 other, specify)

## ON STUDY BASELINE FORM

PART 3 OF 3

### CARDIAC FUNCTION

**ECG** DATE (dd/mm/yyyy) .....

NOT DONE     NORMAL     ABNORMAL    if abnormal specify:

**ECHOCARDIOGRAM** DATE (dd/mm/yyyy) ..... EF% .....

NOT DONE     NORMAL     ABNORMAL    if abnormal specify:

**CHEST X-RAY** (PA + lateral) DATE (dd/mm/yyyy) .....

NOT DONE     NORMAL     ABNORMAL    if abnormal specify:

**CT SCAN** (chest, abdomen, pelvis) DATE (dd/mm/yyyy) .....

NOT DONE     NORMAL     ABNORMAL    if abnormal specify:

**FDG-PET/CT SCAN** (baseline local results) DATE (dd/mm/yyyy) .....

POSITIVE     NEGATIVE

## **RANDOMIZATION FORM**

### **IDENTIFICATION AND BASELINE DATA**

INSTITUTION ..... INVESTIGATOR ..... PT REGISTRATION NUMBER .....

### **TREATMENT RECEIVED**

- |   |   |
|---|---|
| <input type="checkbox"/> R-CHOP/CHOP like | <input type="checkbox"/> R-V/MACOP-B      |
| <input type="checkbox"/> R-DA-EPOCH       | <input type="checkbox"/> R-ACVBP or other |

### **POST CHEMOTHERAPY PET/CT LOCAL REVIEW SCORE**

- |   |  |
|---|--|
| <input type="checkbox"/> NO UPTAKE (negative) | <input type="checkbox"/> RESIDUAL UPTAKE <MBP (positive) |
|---|--|

## RADIOTHERAPY FORM

TO BE FILLED 4 MONTHS AFTER RANDOMIZATION IF RT WAS PERFORMED

### IDENTIFICATION AND BASELINE DATA

INSTITUTION ..... INVESTIGATOR ..... PT REGISTRATION NUMBER .....

### RADIOTHERAPY

START DATE (dd/mm/yyyy) ..... END DATE (dd/mm/yyyy) .....

TYPE OF RT (describe method, volume and fields).....

TOTAL DOSE RT ..... Gy                      FRACTION DOSE ..... Gy

### RADIOTHERAPY DISCONTINUATION

DATE OF RT DISCONTINUATION(dd/mm/yyyy) .....

CAUSE OF RT DISCONTINUATION     PD    UNACCEPTABLE TOXICITY    DEATH    PATIENT'S REFUSAL  
 OTHER .....

## FOLLOW-UP FORM

**MONTH 3**

### IDENTIFICATION AND BASELINE DATA

INSTITUTION ..... INVESTIGATOR ..... PT REGISTRATION NUMBER .....

DATE OF FOLLOW-UP VISIT (dd/mm/yyyy) .....

### OUTCOME

IS THE PATIENT ALIVE  YES  NO  UNKNOWN (LOST)

if dead specify DATE OF DEATH ..... CAUSE OF DEATH .....

CURRENT STATUS  CR  PR  SD  PD  NA

If PD please specify site and extent: .....

FURTHER THERAPY .....

START DATE (dd/mm/yyyy) ..... END DATE ..... RESPONSE.....

### PHISICAL EXAMINATION

NOT DONE  NORMAL  ABNORMAL if abnormal specify .....

### LABORATORY VALUES

LAB TEXT		NOT DONE	NORMAL	ABNORMAL*		
HEMOGLOBIN	..... g/dl	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
PLATELET COUNT	..... 109/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
WBC COUNT	..... 109/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
NEUTROPHILS	..... %	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
LYMPHOCYTES	..... %	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
LDH	..... U/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....

\* CS Clinically Significant, record event on medical history – NCS Not Clinically Significant

### ADVERSE EVENTS (FOR ANY ADVERSE EVENT PLEASE SPECIFY)

TYPE	RELATED	NCI/CTC GRADE	DATE	DURATION DAYS	RESOLVED	
					YES	NO
.....	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> POSSIBLY	.....	.....	.....	<input type="checkbox"/> YES	<input type="checkbox"/> NO
.....	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> POSSIBLY	.....	.....	.....	<input type="checkbox"/> YES	<input type="checkbox"/> NO
.....	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> POSSIBLY	.....	.....	.....	<input type="checkbox"/> YES	<input type="checkbox"/> NO
.....	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> POSSIBLY	.....	.....	.....	<input type="checkbox"/> YES	<input type="checkbox"/> NO

### SERIOUS ADVERSE EVENT

DID THE SUBJECT HAVE ANY SERIOUS ADVERSE EVENT  YES  NO if yes fill the SAE REPORT FORM

**CHEST X-RAY** (PA + lateral) DATE (dd/mm/yyyy) .....

NOT DONE  NORMAL  ABNORMAL if abnormal specify .....

OTHER EXAMS .....

REMARKS .....

## FOLLOW-UP FORM

**MONTH 6**

### IDENTIFICATION AND BASELINE DATA

INSTITUTION ..... INVESTIGATOR ..... PT REGISTRATION NUMBER .....

DATE OF FOLLOW-UP VISIT (dd/mm/yyyy) .....

### OUTCOME

IS THE PATIENT ALIVE  YES  NO  UNKNOWN (LOST)

if dead specify DATE OF DEATH ..... CAUSE OF DEATH .....

CURRENT STATUS  CR  PR  SD  PD  NA

If PD please specify site and extent: .....

FURTHER THERAPY .....

START DATE (dd/mm/yyyy) ..... END DATE ..... RESPONSE.....

### PHISICAL EXAMINATION

NOT DONE  NORMAL  ABNORMAL if abnormal specify .....

### LABORATORY VALUES

LAB TEXT		NOT DONE	NORMAL	ABNORMAL*		
HEMOGLOBIN	..... g/dl	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
PLATELET COUNT	..... 109/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
WBC COUNT	..... 109/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
NEUTROPHILS	..... %	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
LYMPHOCYTES	..... %	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
LDH	..... U/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....

\* CS Clinically Significant, record event on medical history – NCS Not Clinically Significant

### ADVERSE EVENTS (FOR ANY ADVERSE EVENT PLEASE SPECIFY)

TYPE	RELATED	NCI/CTC GRADE	DATE	DURATION DAYS	RESOLVED	
					YES	NO
.....	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> POSSIBLY	.....	.....	.....	<input type="checkbox"/> YES	<input type="checkbox"/> NO
.....	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> POSSIBLY	.....	.....	.....	<input type="checkbox"/> YES	<input type="checkbox"/> NO
.....	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> POSSIBLY	.....	.....	.....	<input type="checkbox"/> YES	<input type="checkbox"/> NO
.....	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> POSSIBLY	.....	.....	.....	<input type="checkbox"/> YES	<input type="checkbox"/> NO

### SERIOUS ADVERSE EVENT

DID THE SUBJECT HAVE ANY SERIOUS ADVERSE EVENT  YES  NO if yes fill the SAE REPORT FORM

CT SCAN (chest, abdomen, pelvis) DATE (dd/mm/yyyy) .....

NOT DONE  NORMAL  ABNORMAL if abnormal specify .....

OTHER EXAMS .....

REMARKS .....

## FOLLOW-UP FORM

**MONTH 9**

### IDENTIFICATION AND BASELINE DATA

INSTITUTION ..... INVESTIGATOR ..... PT REGISTRATION NUMBER .....

DATE OF FOLLOW-UP VISIT (dd/mm/yyyy) .....

### OUTCOME

IS THE PATIENT ALIVE  YES  NO  UNKNOWN (LOST)

if dead specify DATE OF DEATH ..... CAUSE OF DEATH .....

CURRENT STATUS  CR  PR  SD  PD  NA

If PD please specify site and extent: .....

FURTHER THERAPY .....

START DATE (dd/mm/yyyy) ..... END DATE ..... RESPONSE.....

### PHISICAL EXAMINATION

NOT DONE  NORMAL  ABNORMAL if abnormal specify .....

### LABORATORY VALUES

LAB TEXT		NOT DONE	NORMAL	ABNORMAL*		
HEMOGLOBIN	..... g/dl	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
PLATELET COUNT	..... 109/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
WBC COUNT	..... 109/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
NEUTROPHILS	..... %	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
LYMPHOCYTES	..... %	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
LDH	..... U/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....

\* CS Clinically Significant, record event on medical history – NCS Not Clinically Significant

### ADVERSE EVENTS (FOR ANY ADVERSE EVENT PLEASE SPECIFY)

TYPE	RELATED	NCI/CTC GRADE	DATE	DURATION DAYS	RESOLVED	
					YES	NO
.....	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> POSSIBLY	.....	.....	.....	<input type="checkbox"/> YES	<input type="checkbox"/> NO
.....	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> POSSIBLY	.....	.....	.....	<input type="checkbox"/> YES	<input type="checkbox"/> NO
.....	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> POSSIBLY	.....	.....	.....	<input type="checkbox"/> YES	<input type="checkbox"/> NO
.....	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> POSSIBLY	.....	.....	.....	<input type="checkbox"/> YES	<input type="checkbox"/> NO

**CHEST X-RAY** (PA + lateral) DATE (dd/mm/yyyy) .....

NOT DONE  NORMAL  ABNORMAL if abnormal specify .....

OTHER EXAMS .....

REMARKS .....

**FOLLOW-UP FORM** **MONTH 12**

**IDENTIFICATION AND BASELINE DATA**

INSTITUTION ..... INVESTIGATOR ..... PT REGISTRATION NUMBER .....

DATE OF FOLLOW-UP VISIT (dd/mm/yyyy) .....

**OUTCOME**

IS THE PATIENT ALIVE  YES  NO  UNKNOWN (LOST)  
 if dead specify DATE OF DEATH ..... CAUSE OF DEATH .....

CURRENT STATUS  CR  PR  SD  PD  NA

If PD please specify site and extent: .....

FURTHER THERAPY .....

START DATE (dd/mm/yyyy) ..... END DATE ..... RESPONSE.....

**PHISICAL EXAMINATION**

NOT DONE  NORMAL  ABNORMAL if abnormal specify .....

**LABORATORY VALUES**

LAB TEXT		NOT DONE	NORMAL	ABNORMAL*	
HEMOGLOBIN	..... g/dl	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS <input type="checkbox"/> NCS	.....
PLATELET COUNT	..... 109/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS <input type="checkbox"/> NCS	.....
WBC COUNT	..... 109/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS <input type="checkbox"/> NCS	.....
NEUTROPHILS	..... %	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS <input type="checkbox"/> NCS	.....
LYMPHOCYTES	..... %	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS <input type="checkbox"/> NCS	.....
LDH	..... U/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS <input type="checkbox"/> NCS	.....
TSH	..... mUI/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS <input type="checkbox"/> NCS	.....

\* CS Clinically Significant, record event on medical history – NCS Not Clinically Significant

**ADVERSE EVENTS (FOR ANY ADVERSE EVENT PLEASE SPECIFY)**

TYPE	RELATED	NCI/CTC GRADE	DATE	DURATION		RESOLVED
				DAYS	DAYS	
.....	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> POSSIBLY	.....	.....	.....	.....	<input type="checkbox"/> YES <input type="checkbox"/> NO
.....	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> POSSIBLY	.....	.....	.....	.....	<input type="checkbox"/> YES <input type="checkbox"/> NO
.....	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> POSSIBLY	.....	.....	.....	.....	<input type="checkbox"/> YES <input type="checkbox"/> NO
.....	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> POSSIBLY	.....	.....	.....	.....	<input type="checkbox"/> YES <input type="checkbox"/> NO

**CT SCAN** (chest, abdomen, pelvis) DATE (dd/mm/yyyy) .....

NOT DONE  NORMAL  ABNORMAL if abnormal specify .....

**ECHOCARDIOGRAM** DATE (dd/mm/yyyy) ..... EF% .....

NOT DONE  NORMAL  ABNORMAL if abnormal specify:.....

OTHER EXAMS .....

REMARKS .....

**FOLLOW-UP FORM** **MONTH 18**

**IDENTIFICATION AND BASELINE DATA**

INSTITUTION ..... INVESTIGATOR ..... PT REGISTRATION NUMBER .....

DATE OF FOLLOW-UP VISIT (dd/mm/yyyy) .....

**OUTCOME**

IS THE PATIENT ALIVE  YES  NO  UNKNOWN (LOST)  
 if dead specify DATE OF DEATH ..... CAUSE OF DEATH .....

CURRENT STATUS  CR  PR  SD  PD  NA

If PD please specify site and extent: .....

FURTHER THERAPY .....

START DATE (dd/mm/yyyy) ..... END DATE ..... RESPONSE.....

**PHISICAL EXAMINATION**

NOT DONE  NORMAL  ABNORMAL if abnormal specify .....

**LABORATORY VALUES**

LAB TEXT		NOT DONE	NORMAL	ABNORMAL*	
HEMOGLOBIN	..... g/dl	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS <input type="checkbox"/> NCS	.....
PLATELET COUNT	..... 109/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS <input type="checkbox"/> NCS	.....
WBC COUNT	..... 109/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS <input type="checkbox"/> NCS	.....
NEUTROPHILS	..... %	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS <input type="checkbox"/> NCS	.....
LYMPHOCYTES	..... %	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS <input type="checkbox"/> NCS	.....
LDH	..... U/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS <input type="checkbox"/> NCS	.....

\* CS Clinically Significant, record event on medical history – NCS Not Clinically Significant

**ADVERSE EVENTS (FOR ANY ADVERSE EVENT PLEASE SPECIFY)**

TYPE	RELATED	NCI/CTC		DURATION		RESOLVED
		GRADE	DATE	DAYS		
.....	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> POSSIBLY	.....	.....	.....	.....	<input type="checkbox"/> YES <input type="checkbox"/> NO
.....	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> POSSIBLY	.....	.....	.....	.....	<input type="checkbox"/> YES <input type="checkbox"/> NO
.....	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> POSSIBLY	.....	.....	.....	.....	<input type="checkbox"/> YES <input type="checkbox"/> NO
.....	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> POSSIBLY	.....	.....	.....	.....	<input type="checkbox"/> YES <input type="checkbox"/> NO

**CHEST X-RAY (PA + lateral)** DATE (dd/mm/yyyy) .....

NOT DONE  NORMAL  ABNORMAL if abnormal specify .....

OTHER EXAMS .....

REMARKS .....

**FOLLOW-UP FORM** **MONTH 24**

**IDENTIFICATION AND BASELINE DATA**

INSTITUTION ..... INVESTIGATOR ..... PT REGISTRATION NUMBER .....

DATE OF FOLLOW-UP VISIT (dd/mm/yyyy) .....

**OUTCOME**

IS THE PATIENT ALIVE  YES  NO  UNKNOWN (LOST)  
 if dead specify DATE OF DEATH ..... CAUSE OF DEATH .....

CURRENT STATUS  CR  PR  SD  PD  NA

If PD please specify site and extent: .....

FURTHER THERAPY .....

START DATE (dd/mm/yyyy) ..... END DATE ..... RESPONSE.....

**PHISICAL EXAMINATION**

NOT DONE  NORMAL  ABNORMAL if abnormal specify .....

**LABORATORY VALUES**

LAB TEXT		NOT DONE	NORMAL	ABNORMAL*	
HEMOGLOBIN	..... g/dl	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS <input type="checkbox"/> NCS	.....
PLATELET COUNT	..... 109/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS <input type="checkbox"/> NCS	.....
WBC COUNT	..... 109/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS <input type="checkbox"/> NCS	.....
NEUTROPHILS	..... %	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS <input type="checkbox"/> NCS	.....
LYMPHOCYTES	..... %	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS <input type="checkbox"/> NCS	.....
LDH	..... U/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS <input type="checkbox"/> NCS	.....
TSH	..... mUI/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS <input type="checkbox"/> NCS	.....

\* CS Clinically Significant, record event on medical history – NCS Not Clinically Significant

**ADVERSE EVENTS (FOR ANY ADVERSE EVENT PLEASE SPECIFY)**

TYPE	RELATED	NCI/CTC GRADE	DATE	DURATION DAYS	RESOLVED
					YES <input type="checkbox"/> NO <input type="checkbox"/>
.....	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> POSSIBLY	.....	.....	.....	<input type="checkbox"/> YES <input type="checkbox"/> NO
.....	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> POSSIBLY	.....	.....	.....	<input type="checkbox"/> YES <input type="checkbox"/> NO
.....	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> POSSIBLY	.....	.....	.....	<input type="checkbox"/> YES <input type="checkbox"/> NO
.....	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> POSSIBLY	.....	.....	.....	<input type="checkbox"/> YES <input type="checkbox"/> NO

**CT SCAN** (chest, abdomen, pelvis) DATE (dd/mm/yyyy) .....

NOT DONE  NORMAL  ABNORMAL if abnormal specify .....

**ECHOCARDIOGRAM** DATE (dd/mm/yyyy) ..... EF% .....

NOT DONE  NORMAL  ABNORMAL if abnormal specify:.....

OTHER EXAMS .....

REMARKS .....

**FOLLOW-UP FORMS**

**MONTH 30-36-42-48-54-60**

**IDENTIFICATION AND BASELINE DATA**

INSTITUTION ..... INVESTIGATOR ..... PT REGISTRATION NUMBER .....

DATE OF FOLLOW-UP VISIT (dd/mm/yyyy) .....

**OUTCOME**

IS THE PATIENT ALIVE  YES  NO  UNKNOWN (LOST)  
 if dead specify DATE OF DEATH ..... CAUSE OF DEATH .....

CURRENT STATUS  CR  PR  SD  PD  NA

If PD please specify site and extent: .....

FURTHER THERAPY .....

START DATE (dd/mm/yyyy) ..... END DATE ..... RESPONSE.....

**PHISICAL EXAMINATION**

NOT DONE  NORMAL  ABNORMAL if abnormal specify .....

**LABORATORY VALUES**

LAB TEXT		NOT DONE	NORMAL	ABNORMAL*		
HEMOGLOBIN	..... g/dl	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
PLATELET COUNT	..... 109/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
WBC COUNT	..... 109/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
NEUTROPHILS	..... %	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
LYMPHOCYTES	..... %	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....
LDH	..... U/L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CS	<input type="checkbox"/> NCS	.....

\* CS Clinically Significant, record event on medical history – NCS Not Clinically Significant

**ADVERSE EVENTS (FOR ANY ADVERSE EVENT PLEASE SPECIFY)**

TYPE	RELATED	NCI/CTC		DATE	DURATION DAYS	RESOLVED	
		GRADE				YES	NO
.....	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> POSSIBLY	.....	.....	.....	.....	<input type="checkbox"/> YES	<input type="checkbox"/> NO
.....	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> POSSIBLY	.....	.....	.....	.....	<input type="checkbox"/> YES	<input type="checkbox"/> NO
.....	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> POSSIBLY	.....	.....	.....	.....	<input type="checkbox"/> YES	<input type="checkbox"/> NO
.....	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> POSSIBLY	.....	.....	.....	.....	<input type="checkbox"/> YES	<input type="checkbox"/> NO

**ECHOCARDIOGRAM\*** DATE (dd/mm/yyyy) ..... EF% .....

NOT DONE  NORMAL  ABNORMAL if abnormal specify:.....

\*yearly (months 36-48-60)

OTHER EXAMS .....

REMARKS .....

## SERIOUS ADVERSE EVENT (SAE) REPORT FORM (occurring during radiotherapy)

SAE MUST BE COLLECTED **ONLY IN THE RANDOMIZATION POPULATION** FROM THE TIME OF RANDOMIZATION AND UP TO 4 MONTHS

### IDENTIFICATION AND BASELINE DATA

INSTITUTION ..... INVESTIGATOR ..... PT REGISTRATION NUMBER .....

DATE OF ONSET (dd/mm/yyyy) .....

### SERIOUS ADVERSE EVENT (SAE) DEFINITION:

.....

(This field must contain ONE serious clinical condition. If a series of signs, symptoms occur in the same patient at the same time and a unique diagnosis that explains all of them cannot be found, report each sign and symptom in separate SAE pages)

### SAE DESCRIPTION (CLINICAL HISTORY AND EVOLUTION OF THE RELEVANT SAE), CONCOMITANT DISEASES AND/OR RELEVANT MEDICAL CONDITION:

.....  
.....  
.....  
.....

### REASON OF SERIOUSNESS

- |   |   |
|---|---|
| <input type="checkbox"/> FATAL            | <input type="checkbox"/> REQUIRES IMPATIENT/PROLONGED HOSPITALIZATION |
| <input type="checkbox"/> LIFE-THREATETING | <input type="checkbox"/> OTHER: PLEASE SPECIFY .....                  |
| <input type="checkbox"/> DISABLING        |   |

### ACTION TAKEN REGARDING PROTOCOL TREATMENT

- |   |  |                                      |
|---|--|--------------------------------------|
| <input type="checkbox"/> NONE           | <input type="checkbox"/> TEMPORARY DISCONTINUATION | <input type="checkbox"/> DELAY       |
| <input type="checkbox"/> DOSE REDUCTION | <input type="checkbox"/> PERMANENT DISCONTINUATION | <input type="checkbox"/> OTHER ..... |
- .....

### CASUALTY ASSESSMENT REGARDING RADIOTHERAPY

- |                                    |                                      |
|------------------------------------|--------------------------------------|
| <input type="checkbox"/> SUSPECTED | <input type="checkbox"/> UNSUSPECTED |
|------------------------------------|--------------------------------------|

## SERIOUS ADVERSE EVENT (SAE) FOLLOW-UP FORM

### IDENTIFICATION AND BASELINE DATA

INSTITUTION ..... INVESTIGATOR ..... PT REGISTRATION NUMBER .....

DATE OF ONSET (dd/mm/yyyy) .....

### OUTCOME

- ONGOING
- LOST TO FOLLOW-UP
- WORSENING
- RECOVERY                      DATE .....
- RECOVERY WITH SEQUELAE    DATE .....
- DEATH                              DATE .....

### CAUSE OF DEATH

.....  
.....  
.....

REMARKS .....  
.....  
.....  
.....

## WITHDRAWAL FORM

### IDENTIFICATION AND BASELINE DATA

INSTITUTION ..... INVESTIGATOR ..... PT REGISTRATION NUMBER .....

DATE OF WITHDRAWAL .....

CAUSE OF WITHDRAWAL       RT DISCONTINUATION specify:    TOXICITY    PT DECISION

PD

DEATH

PROTOCOL VIOLATION

OTHER .....

.....

.....

REMARKS .....

.....

**FOLLOW-UP FORMS FOR NON RANDOMIZED OR WITHDRAWN PATIENTS**  
**MONTH 12-24-36-48-60**

**IDENTIFICATION AND BASELINE DATA**

INSTITUTION ..... INVESTIGATOR ..... PT REGISTRATION NUMBER .....

**DATE OF FOLLOW-UP VISIT** (dd/mm/yyyy) .....

**OUTCOME**

IS THE PATIENT ALIVE  YES  NO  UNKNOWN (LOST)  
if dead specify DATE OF DEATH ..... CAUSE OF DEATH .....

CURRENT STATUS  CR  PR  SD  PD  NA

If PD please specify site and extent: .....

FURTHER THERAPY .....

START DATE (dd/mm/yyyy) ..... END DATE ..... RESPONSE.....

REMARKS .....

PLEASE RETURN FORMS TO:

IELSG STUDIES COORDINATION - ONCOLOGY INSTITUTE OF SOUTHERN SWITZERLAND - OSPEDALE SAN GIOVANNI - CH-6500 BELLINZONA - SWITZERLAND  
DATA MANAGER: Cristina MORININI, Elena PORRO - E-MAIL [ielsg@ticino.com](mailto:ielsg@ticino.com) - FAX ++41 91 811 91 82 - PHONE ++41 91 811 90 40 - 811 90 60 - 811 90 41

## **CRFs SUMMARY**

*CRFs have to be completed on line connecting to the following address: [www.ielsg.org/edc.html](http://www.ielsg.org/edc.html)*

REGISTRATION FORM - Before starting R-chemotherapy

ON STUDY BASELINE FORM - After registration, before randomization

UPLOADING OF BASELINE PET-CT AND POST R-CHEMOTHERAPY PET-CT FOR RESPONSE EVALUATION (dedicated website [www.ielsg.org/edc.html](http://www.ielsg.org/edc.html)) Mandatory for patient randomization

RANDOMIZATION FORM - Only PET-negative patients

### **RANDOMIZED PATIENTS**

RADIOTHERAPY FORM - 4 months after randomization if applicable

FOLLOW-UP - MONTH 3 - 6 - 9 - 12 - 18 - 24 - 30 - 36 - 42 - 48 - 54 - 60

SAE REPORT FORM (within 24 hours from the onset)

SAE FOLLOW-UP FORM (within 2 weeks after definitive assessment)

WITHDRAWAL FORM - In case of withdrawal for any reason

### **NON RANDOMIZED / WITHDRAWN PATIENTS**

FOLLOW-UP MONTHS 12-24-36-48-60