FOR ALL DISEASES

TOTAL BODY IRRADIATION

To be completed by the haematology un		
EBMT Centre Identification Code (CIC) of haematology ur	1.1.1.	
Hospital		
Hospital Patient Number	. UIC (if known)	
Initials	Date of birth	
	yyyy mm dd	
Date of transplant yyyy mm dd	Date conditioning chemo started:	
,,,,		
To be completed by the radiophysicist gradiophysicist under the control of the complete by the radiophysicist under the complete by the radiophysicist gradiophysicist under the complete by the radiophysicist gradiophysicist gradiophysicis	roup	
Hospital	Unit	
Telephone	Fax	
I TADCET VOLUME defined as WILC	N. F. DODY (in alreading a 4b a advis)	
TARGET VOLUME defined as WHOLE BODY (including the skin)		
T.B.I. DOSE Gy (total dose at specific	ation point : at mid abdomen at the height of the umbilicus)	
HOMOGENEITY (dose variation, including skin dose),		
TRANSVERSE (across transverse plane through specification point)	/0	
LONGITUDINAL (along body mid-line):	+ % %	
IF VARYING FROM T.B.I. DOSE BY 10% OR MORE:	4000()	
ORGAN DOSES (with respect to 1	100%)	
2. RIB CAGE		
3 %		
3. /0		
II NORMAL TISSUE LUNG, O	RGAN MOST AT RISK	
LING DOSE (mean of total at reference points of both lungs):	Gv	
LUNG DOSE (mean of total at reference points of both lungs):		
FRACTIONS (no): in: days (number of days, including		
STARTING DATE :	 dd	
<i>yyyy mm</i> MIN.TIME GAP : hours	uu	
DOSE-RATE (lung dose per fraction over irradiation time):	Gv/min	
	MAXIMUM DOSE RATE (instantaneous lung dose rate): Gy/min	
III NODMAL TICCUE OTLIED (ORGANS AT RISK	
III NORMAL TISSUE OTHER (JRUANS AT RISK	
ORGAN DOSES (with respect to	o 100%, if varying from T.B.I. by 10% or more)	
1. EYES LENSE %	, ,	
2. KIDNEYS %		
3. CNS %		
4 %		
N/ OOMMENTO		
IV COMMENTS (e.g. irregular parameters, if parameters vary or not constant)		