## Form 2036 R2.0: Osteopetrosis Pre-HSCT Data

Center: CRID:

yes no Unknown

Key Fields	Key Fields				
Sequence Number:					
Date Received:					
CIBMTR Center Number:					
CIBMTR Recipient ID:					
Today's Date:					
Date of HSCT for which this form is being completed:					
HSCT type: (check all that apply)					
Autologous Autologous					
Allogeneic, unrelated					
Allogeneic, related					
Syngeneic (identical twin)					
Product type: (check all that apply)					
Marrow					
PBSC					
© Cord blood					
Other product					
Specify:					
Osteopetrosis Pre-HSCT Data	Questions: 1 - 2				
If this a report of a second or subsequent transplant, check here and continue with 100-day follow-up insert.					
1 What was the date of diagnosis of Osteopetrosis?					
2 Specify the inheritance of osteopetrosis:					
2 Specify the inheritance of osteopetrosis:  autosomal recessive					
autosomal recessive					
autosomal recessive  autosomal recessive with carbanhydrase II deficiency  autosomal dominant					
autosomal recessive autosomal recessive with carbanhydrase II deficiency autosomal dominant					
autosomal recessive  autosomal recessive with carbanhydrase II deficiency  autosomal dominant					
autosomal recessive autosomal recessive with carbanhydrase II deficiency autosomal dominant	Questions: 3 - 34				
autosomal recessive autosomal recessive with carbanhydrase II deficiency autosomal dominant Unknown	Questions: 3 - 34				
autosomal recessive autosomal recessive with carbanhydrase II deficiency autosomal dominant Unknown  Clinical and Radiological Findings Prior to the Preparative Regimen	Questions: 3 - 34				
autosomal recessive autosomal recessive with carbanhydrase II deficiency autosomal dominant Unknown  Clinical and Radiological Findings Prior to the Preparative Regimen  Specify the presence of the following clinical indicators of osteopetrosis:	Questions: 3 - 34				
autosomal recessive autosomal recessive with carbanhydrase II deficiency autosomal dominant Unknown  Clinical and Radiological Findings Prior to the Preparative Regimen  Specify the presence of the following clinical indicators of osteopetrosis:  a plastic anemia	Questions: 3 - 34				
autosomal recessive  autosomal recessive with carbanhydrase II deficiency  autosomal dominant  Unknown  Clinical and Radiological Findings Prior to the Preparative Regimen  Specify the presence of the following clinical indicators of osteopetrosis:  apalastic anemia  yes yes no no no no Unknown	Questions: 3 - 34				
autosomal recessive with carbanhydrase II deficiency  autosomal dominant  Unknown  Clinical and Radiological Findings Prior to the Preparative Regimen  Specify the presence of the following clinical indicators of osteopetrosis:  application of the preparative Regimen  by yes a po no po to the preparative Regimen  by ses po no po to the following clinical indicators of osteopetrosis:  by the presence of the following clinical indicators of osteopetrosis:	Questions: 3 - 34				
Paragram	Questions: 3 - 34				
autosomal recessive with carbanhydrase II deficiency  autosomal recessive with carbanhydrase II deficiency  thin bunknown  Clinical and Radiological Findings Prior to the Preparative Regimen  Specify the presence of the following clinical indicators of osteopetrosis:  apalastic anemia  by yes an o an anamon on an an	Questions: 3 - 34				
Reconstruction   Author   Au	Questions: 3 - 34				
autosomal recessive with carbanhydrase II deficiency autosomal recessive with carbanhydrase II deficiency autosomal recessive with carbanhydrase II deficiency  autosomal recessive with carbanhydrase II deficiency  autosomal recessive with carbanhydrase II deficiency  Clinical and Radiological Findings Prior to the Preparative Regimen  Specify the presence of the following clinical indicators of osteopetrosis:  April 1	Questions: 3 - 34				
Parameter   Para	Questions: 3 - 34				

	Form 2036 R2.0: Osteopetrosis Pre-HSCT Data  Center: CRID:						
9	frontal bossing / prominent forehead						
	yes to no to Unknown						
10	gross motor delay						
	$_{\parallel n}$ yes $_{\parallel n}$ no $_{\parallel n}$ Unknown						
11	hearing impairment						
	yes no tunknown						
12	height below 5th percentile						
	$_{\parallel n}$ yes $_{\parallel n}$ no $_{\parallel n}$ Unknown						
13	s hepatomegaly						
	yes no tunknown						
14	hypertelorism						
	$_{\parallel_{\Omega}}$ yes $_{\parallel_{\Omega}}$ no $_{\parallel_{\Omega}}$ Unknown						
15	mental development delay						
	yes no to Unknown						
16	s nasal congestion						
	$_{\parallel n}$ yes $_{\parallel n}$ no $_{\parallel n}$ Unknown						
17	osteomyelitis						
	yes no no Unknown						
18	septicemia						
	$_{\mathbb{J}_{\Omega}}$ yes $_{\mathbb{J}_{\Omega}}$ no $_{\mathbb{J}_{\Omega}}$ Unknown						
19	skull circumference above 95th percentile						
	yes no luknown						
20	splenomegaly						
	yes no luknown						
21	strabismus / nystagmus						
	yes no la Unknown						
22	other hematologic impairment(s)						
	the yes to the notion to the Unknown						
	23 Specify hematologic impairment:						
24	other clinical finding						
	yes no lo Unknown						
	25 specify other finding						
26	Specify the presense of the following radiologic indicators of osteopetrosis:  6 "Batman sign" / "sign du masque"						
20	yes no no naknown						
27	bone-in-bone						
	yes no tunknown						
20	earshrel stronby (by MPI or CT)						

<sub>jtn</sub> yes

no <sub>lba</sub>

Unknown

	Form 2036 R	2.0: Osteope	trosis Pre-HSCT Da	ata		
29	craniosynostosis					
	ta yes ta no	o ta Unknown				
30	hydrocephalus					
	yes no	o tha Unknown				
31	increased general	skeletal sclerosis				
	ta yes ta ne	o Unknown				
32	metaphyseal widen	ıing				
	the yes the new	o to Unknown				
33	other radiologic find	ding				
	ta yes ta no	o Unknown				
	34 specify other	finding:				
				t Given Prior to the Prep	arative Regimen	Questions: 35 - 62
35			s at any time prior to the prepara	ative regimen?		
	ta yes ta n	o Unknown				
		ne time duration calcit	trol was given?			
	thn Knowi	n hot known				
	37		months			
			n of calcitrol was stopped?			
	ibn Knowi	n <sub>lba</sub> Not known				
		<sup>-</sup> <sup>-</sup>				
40			petrosis at any time prior to the	e preparative regimen?		
		o In Unknown				
			costeriods were given?			
		n hot known				
		no data administration	months	۵۲.		
		n Not known	n of corticosteroids was stoppe	ea ?		
45		treat osteopetrosis at	— t any time prior to the preperativ	ve regimen?		
		o <sub>ka</sub> Unknown	,			
	46 What was th	ne time duration IFN-γ	γwas given?			
	<sub>lbn</sub> Knowi	n Not known				
	47		months			
	48 What was th	ne date administration	of IFN-? was stopped?			
	<sub>lin</sub> Knowi	n <sub>tha</sub> Not known				
	49		_			
50	Was any other drug	given to treat osteop	petrosis at any time prior to prep	parative regimen?		
	ves n	o Unknown				

51 Specify other drug:

Form 2036 R2.0: Osteopet Center:	trosis Pre-HSCT Data  CRID:	
52 What was the time duration the dr	rug was given?	
ika Known ika Not known		
53	months	
54 What was the date administration	n of the drug was stopped?	
Known Not known		
55		
56 Did the recipient undergo any red blood tr	transfusions at any time prior to the preparative regimen?	
57 Specify the number of donor expo	osures (best estimate): -20	
58 Did the recipient undergo any platelet tran	ansfusions at any time prior to the preparative regimen?	
59 Specify the number of donor expos	osures (best estimate): 1-20	
the yes to the Unknown	v biopsy at any time prior to the preparative regimen?	
61 Specify the date the bone marrow I	biopsy was performed: Date unknown	
62 Specify the bone marrow biopsy re  Normal Abnormal		
	Hematologic Findings Immediately Prior to the Preparative Regimen Quest	tions: 63 - 72
Absolute lymphocyte count (untransfused)  Rnown  Not known	d):	
64	Unit: x 10 <sup>9</sup> /L (x 10 <sup>3</sup> /mm <sup>3</sup> )	
	<sub>jba</sub> x 10 <sup>6</sup> /L	
65 Absolute neutrophil count (ANC) (untrans	sfused)	
Known Not known		
66	Unit: x 10 <sup>9</sup> /L (x 10 <sup>3</sup> /mm <sup>3</sup> )	
27 About to an arrant count (contract for all)		
67 Absolute monocyte count (untransfused):  Rown Not known		
68	Unit: x 10 <sup>9</sup> /L (x 10 <sup>3</sup> /mm <sup>3</sup> )	
<b>69</b> Reticulocytes (untransfused):		
Known Not known		
70	%	

## 71 Was a bone biopsy performed within 2 weeks prior to the preparative regimen? | yes | no | Unknown | | T2 | Specify number of osteoclasts in bone biopsy: | no | few / none | Normal | In | Increased | Unknown | | First Name: \_\_\_\_\_ Last Name: \_\_\_\_\_\_

Form 2036 R2.0: Osteopetrosis Pre-HSCT Data

\_\_\_\_\_ Fax: \_\_\_

E-mail address:

Center:

Phone: