INTERNATIONAL FANCONI ANEMIA REGISTRY (IFAR)

(This information is confidential and for research purposes only)

	a.	Today's Date:	b. Person co	ompleting this form: _		
2.	Pati	ent's information				
	a.	Patient's name				
	b.	Address				
		Street	Cit	y	State	Zip
	c.	Home Telephone	d. 1	Mobile Telephone		
	e.	Email		f	. Gender	_
	g.	Date of birth	h. Race	i.	. Hispanic or La	atino? Y/N
	j.	Place of birth				
		City		State	e Cou	ntry
	k.	If deceased, date of death	1	1. Cause of death:		
3.	a.	rring Physician's Informa Referring Physician Nam				
3.	-					
3.	a. b.	Referring Physician Nam Institution	e			
3.	a. b. c.	Referring Physician Nam Institution Department:	e	_ d. Specialty:		
3.	a. b.	Referring Physician Nam Institution	e	_ d. Specialty:		
 4. 	a. b. c. e.	Referring Physician Nam Institution Department:	e	_ d. Specialty:		
	a. b. c. e.	Referring Physician Nam Institution Department: Telephone	f. Fax	_ d. Specialty: g. Email_		
	a. b. c. e. Diag	Referring Physician Nam Institution Department: Telephone	ef. Faxl with Fanconi ane	_ d. Specialty: g. Email_ mia? Y N	7	
	a. b. c. e. Diag a. Ha b. M	Referring Physician Nam Institution Department: Telephone gnosis as the patient been diagnosed	f. FaxI with Fanconi aner	_ d. Specialty: g. Email_ mia? Y N Molecular testing	N ; Please att	ach report
	a. b. c. e. Diag a. Ha b. M	Referring Physician Nam Institution Department: Telephone gnosis as the patient been diagnosed ethod of diagnosis:	f. Faxd with Fanconi aner DEB/MMC test d. Location of t	_ d. Specialty: g. Email_ mia? Y N Molecular testing	N ; Please att	ach report
	a. b. c. e. Diag a. Ha b. M c. Da f. Is 1	Referring Physician Nam Institution Department: Telephone gnosis as the patient been diagnosed ethod of diagnosis: Inte of diagnostic test:	f. Fax d with Fanconi aner DEB/MMC test d. Location of t	_ d. Specialty: g. Email_ mia? Y N Molecular testing est:e	N ; Please att . Patient's age a	ach report at diagnosis_
4.	a. b. c. e. Diag a. Ha b. M c. Da f. Is 1	Referring Physician Nam Institution Department: Telephone gnosis as the patient been diagnosed ethod of diagnosis: Inte of diagnostic test: patient thought to be mosaic?	the If with Fanconi anerone DEB/MMC test If the discretion of the continuous for the continuous f	_ d. Specialty: g. Email_ mia? Y N Molecular testing est: e	N ; Please att . Patient's age a	ach report at diagnosis_

T	esting								
a.	Has the patient had chromosome breakage studies?	Pending	Unknown						
b.	. Has the patient had molecular testing for FA?	Pending	Unknown						
c.	Has the patient had complementation testing?	Yes	No	Pending	Unknown				
d	. Has the patient had cytogenetic studies of the bone marrow?	Yes	No	Pending	Unknown				
e.	Has the patient had any other genetic testing?	Yes	No	Pending	Unknown				
f.	If yes to any of the above, please give date, laboratory, and res	sult (p l	ease end	close a copy	of the report)				
_									
C	Cell lines/Publications								
a.	Have cultured fibroblast strain(s) been established from the pa	atient?		Yes N	o				
	b. If yes, please give laboratory, and cell strain designat	ion							
C.	c. Have cultured lymphoblast strain(s) been established from the patient? Yes No								
	d. If yes, please give laboratory, and cell strain designation								
e.	e. Has the patient been reported in the literature? Yes No								
	f. If yes, please give reference or enclose reprint								
					·				
В	Birth history:								
a.	Full term /_/ Premature /_/ Gestational age	(in we	eks)						
b.	Complications during pregnancy								
c.	Type of delivery: Vaginal/Cesarean section Planned/Emergency Reason for C-Section:								
d	. Measurements at birth: weight(kg) (%ile) le	ngth	(m) ((%ile)				
	head circumference (cm) (%ile _)						
e.	APGAR score(s) (1 min) (5 m	in)							
f.	Were there any concerns at birth: Y/N Please circle all that apply:								
	Congenital anomalies (see #12) IUGR/	SGA		Respirator	ry distress				
	Jaundice Hypoto	onia		Meconiun	n staining				
	Other:								

9.	Gro	wth and development:
	a.	Age (in months) when walked talked
	b.	Were developmental "milestones" normal? Yes // or delayed // If delayed, comment
	C.	Was the onset of puberty and secondary sexual development normal? Yes /_/ No /_/ Not applicable /_/ If no, comment
		Has menstruation started? Yes /_/ No /_/ Not applicable /_/ If yes, age of onset
	d.	Current weight(kg) (%ile) height(m) (%ile)
		head circumference(cm) (%ile) Date of measurements
10.	Sun	mary of medical history (please give description, treatment, date, & indicate unilateral or bilateral):
-0.	a.	Abnormalities noted at birth or in childhood (if abnormality is not congenital please indicate age of onset):
		1. Cardiac
		CNS/Neurological (ex/structural abnormalities, learning disabilities, mental health issues etc)
		3. Ears/Hearing
		4. Endocrine (ex/abnormal hormone levels, etc)
		5. Eyes/Vision (including microphthalmia)
		6. Gastrointestinal (ex/duadonal atresia, malrotation, etc)
		7. Genital
		8. Growth (ex/ growth retardation, failure to thrive, microcephaly)
		9. Kidney and urinary tract
		10. Reproductive/Gynecological
		11. Respiratory
		12. Skeletal: Thumb and radius
		Skeletal: Other
		13. Skin (ex/birthmarks, moles, café-au-lait spots)
		14. Other:
		b. Has the patient ever been hospitalized: Y/N Total # of hospitalizations:
		Date admitted Date discharged Hospital Reason for hospitalization
		1
		2

Has the patient ever had su Date surgery Ho	rgery: Y/N spital	If so plea Reason for	-		Ü	geries:	
1							
2							
3							
4							
Has the patient had hemato				lo			
If yes, what were the patier							
Date: WBC: A							
Date of onset of hematologic					`		
Did the patient have any ar				· · ·	•	, ,	1
If yes, please descri							
Has the patient been diagno				lo			
Date of cancer diagnosis:					Ag	e:	
If yes, site/type of cancer	Neck	Ŋ	Mouth	Pha	rynx	Esophagus	S
/ 1	Liver	I	Lung	Kid	ney	Prostate	A
(please circle all that apply):							\circ
(please circle all that apply):	Colon		Breast		vix		U
(please circle all that apply):	Colon Blood					Vulva 	C
(please circle all that apply):	Blood		Other:				
(please circle all that apply): Does the patient have any o	Blood Medul	(llobastoma	Other:	Neurob	lastoma		O nobla:
	Blood Medul	(llobastoma	Other:	Neurob	lastoma	Reti	nobla
	Blood Medul other chroni	(llobastoma	Other:	Neurob	lastoma	Reti	nobla
Does the patient have any o	Blood Medul other chroni allergies?	(llobastoma c condition Y/N	Other:	Neurob //N If your service se	lastoma es, please p	Reticorovide details	nobl

11. *Management/Treatment:*

a.	Vaccines:							
	1. Have any age recommended vaccines been withheld from the patient? Y/N							
	If yes, which?							
	2. Has the patient had any vaccines in addition to their regular age recommended ones? Y/N							
	If yes: Name of vaccine:	Age wh	nen received:					
	3. Has the patient had the HPV vaccine? Y/N $$	If yes, age of va	ccination:					
b.	Has the patient had any treatment for the hema	ntologic manifesta	tions? Yes No NA					
	If yes, please complete the following:							
	Has the patient had any transfusions? Yes	No If yes, p	please provide the following details					
	Total # of RBC Transfusions:	Total #	of Platelet transfusions:					
	Date of transfusion: Platele	et or RBC	Number of units:					
	Date of transfusion: Platele	et or RBC	Number of units:					
	Date of transfusion: Platele	et or RBC	Number of units:					
	Date of transfusion: Platele	et or RBC	Number of units:					
	Date of transfusion: Platele	et or RBC	Number of units:					
	Has the patient had androgen therapy? $\ Y/N$	Date started:	Date ended:					
	Type of androgen:	Dose: _						
	Has patient had steroid therapy Y/N Date s	tarted:	Date ended:					
	Has patient had a bone marrow transplant?	Y/N	Date of BMT:					
	Location: Type of donation: BM/PSC/cord blood							
	Was the donor a relative of the patient:	Y/N If Y, rel	ationship to proband:					
	BMT Prep: Chemo used? Y/N Aş	gent:	Dose:					
	Radiation used? Y/N	Dose: _						
	Immunosuppressive a	gent:	Dose:					
c.	Has the patient had any treatment for cancer?	Yes No	NA					
	If yes, did the patient have surgery? Y/N	Date:	Hospital:					
	Did the patient receive chemo? Y/N Date:_		Hospital:					
	Agent:	Dose:	Frequency:					
	Did the patient have radiation? Y/N Date:_		Hospital:					
	Radiation dose:Freque	ency:						
d. Is the	e patient followed by any other physician(s): Y	/N If yes, p	please provide their information					
	Name Specialty	Hospital	Phone Number					

		Name	Specialty	Hospital		Phone Number	
	e.	_	nvolved in any other resear		Y	N	
		Location of oth	er research study:			PI:	
12.	Famil	ly History: If a p	edigree is available, please en	close a copy. (Λ	Леdical	history for the fam	ily members should inclu
	history	of birth defects, sh	ort stature, anemia, leukemia	, cancer, diabete	es).		
	a.	Is the patient a	dopted? Y I	N			
	b.	Is the biologica	l mother known?	/ N			
		Mothe	r's name			Date of birth	
		Medica	al History				
		Total #	of pregnancies:	_# of miscarri	ages: _	# of to	erminations:
		What i	s the mother's ancestry?				
		Does n	nother have any Ashkenaz	i Jewish ancest	ry?	Y N	
	c.	Is the biologica	l father known?	/ N			
		Father	s name			Date of birth	
		Medica	al history				
		What i	s the father's ancestry?				
		Does th	ne father have any Ashken	azi Jewish anc	estry?	Y N	
	d.	Parental consa	nguinity (are the parents of	the patient re	lated)	? Y N	
		If yes, please sp	pecify				
	e.	Siblings: # full	sibs with FA: # full s	sibs without F	A:	# half sibs with	nout FA:
		List below, in o	order of pregnancy, all full	and half siblin	gs of t	he patient. Pleas	e include deceased
		siblings, stillbi	ths and abortuses. For ad	ditional inforn	nation,	use space provid	led on next page.
		Name	Gender Date of	birth Full/h	alf	Has FA?	Medical History
		1					
		2					
		3					
	f.	Children:	# of biological children: _		# of 1	non-biological ch	ildren:
		Name	Gender I	Biological?	Date	of birth	Medical History
		1					
		2					

	3						
g.	Is there any known family history of FA?	Y	N	If yes, who:			
h.	Have HLA studies been done in this family?	Y	N	11 yes, wito.			
13. Ac	Iditional Information: Other family history or any other information you malformation, anemia, leukemia, or cancer) Other diagnostic, testing, or management information		nay be h	elpful. (Please include relatives with			
_							
_							
	Please return to IFAR						
	Agata Smogorzev The Rockefelle 1230 York Ave New York, I U.S (212) 327	r Unive nue Box NY 1006 A.	ersity x 182				
Signature	of health care provider:			Date:			