

Please ensure that the consent form is signed prior to transmitting this form!

Patient initials (first name / last name) |__|__|

Quarter and year of birth (q/yyyy) |__| / |__|__|__|__|

Sex: male female

Date signed inform consent |__|__||__|__||__|__| (dd/mm/yy)

Date initial registration |__|__||__|__||__|__| (dd/mm/yy)

Diagnosis

Reasons for FA testing

physical abnormalities

bone marrow failure/aplastic anemia

myelodysplastic syndrome/acute leukemia

solid tumor

excessive toxicity to chemo or radiotherapy

familial testing

other, specify |_____|

Date of FA diagnosis |__|__||__|__||__|__| (dd/mm/yy) **Please submit original report**

History of FA Patient

Pregnancy complications no yes, specify |_____|

Complications at birth no yes, specify |_____|

Gestational age at birth (weeks) |____|

Birth weight (kg) |_____|

Birth height (cm) |_____|

Birth head circumference (cm) |_____|

Apgar scores 1 min |_____| 5 mins |_____| 10 mins |_____|

History of endocrine abnormalities

Thyroid hormone abnormalities no yes, specify |_____|

Growth hormone abnormalities no yes, specify |_____|

Cortisol abnormalities no yes, specify |_____|

Glucose/insulin abnormalities no yes, specify |_____|

Dyslipidemia no yes, specify |_____|

Overweight/obesity no yes, specify |_____|

History of malignancy no yes, **for details please use form Malignancy history**

For female patients

(if applicable) age at puberty (years) |_____|
(if applicable) age of menses (years) |_____|
(if applicable) age at menopause (years) |_____|
(if applicable) regular menstrual cycles no yes
Gravida (pregnancies) |_____|
Para (viable/nonviable births) |_____|
Abortus (miscarriages/abortions) |_____|

For male patients

(if applicable) age at puberty (years) |_____|

History of

gastrointestinal dysplasia no yes, specify |_____|
esophageal atresia no yes, specify |_____|
duodenal atresia/stenosis no yes, specify |_____|
annular pancreas no yes, specify |_____|
intestinal atresia no yes, specify |_____|
dysplasia of other small or large intestine
 no yes, specify |_____|
rectal atresia, anal atresia no yes, specify |_____|
esophagotracheal fistula no yes, specify |_____|

Surgeries no yes, specify |_____|

Date of procedure /__/_//__/_//__/_/
Institution |_____|
Complications related to surgery |_____|
specify |_____|
Date of procedure /__/_//__/_//__/_/
Institution |_____|
Complications related to surgery |_____|
specify |_____|
Date of procedure /__/_//__/_//__/_/
Institution |_____|
Complications related to surgery |_____|
specify |_____|
Date of procedure /__/_//__/_//__/_/
Institution |_____|
Complications related to surgery |_____|
specify |_____|
Date of procedure /__/_//__/_//__/_/
Institution |_____|
Complications related to surgery |_____|
specify |_____|

Previous transfusions (initial) no yes
 Red blood cells no yes Number <5 5-10 11-20 >20
 Platelets no yes Number <5 5-10 11-20 >20

Androgens no yes, please use form **Androgen Therapie** for details

Family History (biological parents and sibling)

Family History

Father, ethnic group | _____ |

Mother, ethnic group | _____ |

Parents are consanguineous no yes

Previous or current cancer Father no yes, specify | _____ |

Previous or current cancer Mother no yes, specify | _____ |

Previous or current cancer Sibling no yes, specify | _____ |

If cancer please submit report after obtaining approval

Vaccination history

Vaccination for HPV no yes, how often | ____ |

Gardasil® Cervarix®

Immunizations no yes, please specify

DTPa Hib IPV HepA HepB

MMR PCV MCV VZV FSME

Rota

DTPa=Diphtherie/Tetanus/Pertussis, Hib=Haemophilus, IPV=polio, MMR=Masern/Mumps/Röteln, PCV=Pneumokokken, MCV=Meningokokken, VZV=Varizellen, FSME=FrühSommerMeningoEnzephalitis

Physical examination at initial registration

Date of examination |__|_|_|||__|_|_|||__|_|_|| (dd/mm/yy)

Current Body weight (kg) | _____ |

Current height (cm) | _____ |

Current head circumference (cm) | _____ |

Abnormalities of the head None

Head dysplasia Microcephaly Macrocephaly

Cleft lip or palate Microretrognathia

Macroglossia High palate Flat nose

Low set ears Low hairline (hair dysplasia)

Other, specify | _____ |

Abnormalities of the eyes None
 Eye dysplasia Hypertelorism Epicanthus (eyelid dysplasia)
 Ptosis Strabismus Blue sclerae
 Congenital cataract Microphthalmia
Other, specify | _____ |

Abnormalities of the ears None
 Outer ear dysplasia (left) Outer ear dysplasia (right)
 Middle ear dysplasia (left) Middle ear dysplasia (right)
 Interior ear dysplasia (left) Interior ear dysplasia (right)

Abnormalities of the neck None
 Neck dysplasia Short neck Torticollis Pterygium colli
Other, specify | _____ |

Abnormalities of the skin and nails None
Skin dysplasia no yes, location, number and size _____ |
Café-au-lait spots no yes, location, number and size _____ |
Hyperpigmentation no yes, location, number and size _____ |
Hypopigmentation no yes, location, number and size _____ |
 Nail dystrophia Simian crease
Other, specify | _____ |

Abnormalities of the chest and lungs None
 Mammary dysplasia
Other, specify | _____ |

Abnormalities of the urogenital system None
 Hypogonadism Microgenitosomia
Other, specify | _____ |

Abnormalities of the extremities None
 Extremities (incl hand/feet) dysplasia Triphalangeal thumb
 Polydactylia Cleft hand Hypoplasia thumb
 Thenar hypoplasia Radial aplasia/hypoplasia Toes/foot dysplasia
Other, specify | _____ |

Abnormalities of the skeletal system None
 Skeletal dysplasia Scoliosis Hypoplasia/aplasia of radius
 Scapula abduction Hip dysplasia
Other, specify | _____ |

Clinical features and physical examination at initial registration
If abnormal, please submit report

Abdomial Ultrasound not done done

normal abnormal Date |_|_|||_|_|||_|_|

(splenic dysplasia, asplenia, accessory spleen, splenic atrophy, renal agenesis, dystopic kidney, dysplastic kidney, horseshoe kidney,

ECHO not done done

normal abnormal Date |_|_|||_|_|||_|_|

(cardiovascular dysplasia, VSD, ASD, tetralogy of Fallot, stenosis/insufficiency of the mitral valve, pulmonary V. stenosis/insufficiency, aortic isthmus stenosis, pulmonary hypertension)

EKG not done done

normal abnormal Date |_|_|||_|_|||_|_|

(cardiovascular dysplasia, VSD, ASD, tetralogy of Fallot, stenosis/insufficiency of the mitral valve, pulmonary V. stenosis/insufficiency, aortic isthmus stenosis, pulmonary hypertension)

Eye examination not done done

normal abnormal Date |_|_|||_|_|||_|_|

(congenital cataract, glaucoma, visual acuity)

Hearing test, ENT not done done

normal abnormal Date |_|_|||_|_|||_|_|

Gynecology exam. not done done

normal abnormal Date |_|_|||_|_|||_|_|

Head MRI not done done

normal abnormal Date |_|_|||_|_|||_|_|

X-rays, left hand not done done

normal abnormal Date |_|_|||_|_|||_|_|

(Bone Age)

Other X-rays not done done, specify |_____

normal abnormal Date |_|_|||_|_|||_|_|

Laboratory data

Complete blood counts

At diagnosis Date |__|__||__|__||__|__|

WBC _____ unit _____ MCV _____ unit _____

ANC _____ unit _____ Hb _____ unit _____

Platelets _____ unit _____ Reti _____ unit _____

Most recent Date |__|__||__|__||__|__|

WBC _____ unit _____ MCV _____ unit _____

ANC _____ unit _____ Hb _____ unit _____

Platelets _____ unit _____ Reti _____ unit _____

Hb-Electrophoresis prior to transfusion not done done

HbF |_____| (%) Date |__|__||__|__||__|__|

Immunological testing

Leukocyte subsets

no yes, Date |__|__||__|__||__|__|

Monocytes (CD14+) |_____| (%) |_____| (absolut/ μ l)

Granulocytes (CD15+ or CD66b+) |_____| (%) |_____| (absolut/ μ l)

T-cells (CD3+ CD56-) |_____| (%) |_____| (absolut/ μ l)

NK-cells (CD56+ CD3-) |_____| (%) |_____| (absolut/ μ l)

B-cells (CD19+ or CD20+) |_____| (%) |_____| (absolut/ μ l)

T-helper cells (CD3+ CD4+) |_____| (%) |_____| (absolut/ μ l)

T-suppressor cells (CD3+ CD8+) |_____| (%) |_____| (absolut/ μ l)

Activated T-cells (CD3+ HLADR+) |_____| (%) |_____| (absolut/ μ l)

Activated T-cells (CD3+ CD25R+) |_____| (%) |_____| (absolut/ μ l)

Specify results _____

Endocrine testing (result prior to initiation of therapy i.e. free T4/TSH level prior to initiation of thyroid hormone supplement or most recent results if no supplements)

Thyroid system

Free T4 _____ unit _____ Date |__|__||__|__||__|__|

TSH _____ unit _____ Date |__|__||__|__||__|__|

Oral glucose tolerance test not done done

normal abnormal Date |__|__||__|__||__|__|

25OH vitamin D _____ unit _____

HbA1c _____ unit _____

Growth rate/hormone not done normal abnormal Date |__|__||__|__||__|__|

IGF-1 _____ unit _____ Date |__|__||__|__||__|__|

IGFBP-3 _____ unit _____ Date |__|__||__|__||__|__|

FSH _____ unit _____ Date |__|__||__|__||__|__|

LH _____ unit _____ Date |__|__||__|__||__|__|

Estradiol _____ unit _____ Date |__|__||__|__||__|__|

Testosterone _____ unit _____ Date |__|__||__|__||__|__|

Renal and hepatic function, if completed

AST (SGOT)	_____ unit _____	Date __ _ _ __ _ _ __ _ _
ALT (SGPT)	_____ unit _____	Date __ _ _ __ _ _ __ _ _
Total bilirubin	_____ unit _____	Date __ _ _ __ _ _ __ _ _
AP	_____ unit _____	Date __ _ _ __ _ _ __ _ _
Albumin	_____ unit _____	Date __ _ _ __ _ _ __ _ _
BUN	_____ unit _____	Date __ _ _ __ _ _ __ _ _
Creatinine	_____ unit _____	Date __ _ _ __ _ _ __ _ _

Fasting lipid profile not done done

HDL	_____ unit _____	Date __ _ _ __ _ _ __ _ _
LDL	_____ unit _____	Date __ _ _ __ _ _ __ _ _
TG	_____ unit _____	Date __ _ _ __ _ _ __ _ _

Humoral immunity no yes

IgM	_____ unit _____	Date __ _ _ __ _ _ __ _ _
IgG	_____ unit _____	Date __ _ _ __ _ _ __ _ _
IgA	_____ unit _____	Date __ _ _ __ _ _ __ _ _
IgE	_____ unit _____	Date __ _ _ __ _ _ __ _ _

Virus specific serology Date |__|_|_| |__|_|_| |__|_|_|

	pos	neg	unknown		pos	neg	unknown
CMV	IgG <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Herpes Simplex	IgG <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	IgM <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	HHV 6	IgG <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
EBV	IgG <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		IgM <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	IgM <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Parvovirus B 19	IgG <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
EBV-VCA	IgG <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		IgM <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	IgM <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		PCR <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
EBV-EA	IgG <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	HCV	IgG <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
EBV-EBNA	IgG <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		IgM <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Anti-HBs	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	HBsAg	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Anti-HBc	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	HIV	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Urine analysis normal abnormal Date |__|_|_| |__|_|_| |__|_|_|

If abnormal: glucosuria hematuria proteinuria

other, specify _____

Further comments: _____

Referring physician name and institution | _____ |

Address | _____ |

Telephone and fax | _____ |

email | _____ |

Date |__|_|_| |__|_|_| |__|_|_| Signature _____