AL - PID Study

Autoimmune lymphoproliferative primary immunodeficiency



Information Sheet - Follow-up

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Update clinical data - AL- PID study cohort

Your patient has been enrolled into our AL - PID study cohort. Today we kindly ask you to provide us with the follow up information on the CURRENT condition of your patient.

Shipment of blood samples - if possible

- Please send 10 ml if acceptable 15 ml EDTA blood and 4 ml serum.
- Please announce any material > 3 days before sending it.
 (via e-mail or phone, see Lab Contact)
- Send via express (delivery until 8 am).
- For patients with German health insurance: please include transfer form (Überweisungsschein) for genetic analysis.
- Please also send the <u>follow up sheet</u>. (IMPORTANT!)

Thank you for your cooperation!

Clinical contact person				
Name				
Phone	Fax			
E-mail				
Patient label - if applicable	Shipment of			
Name of patient		Date of blood sample		
		day / month / year		
	ml EDTA	day / month / year		







AL - PID Study - Follow up Sheet





PATIENT INFORMATION		Patient label - if applicable Name of patient			
Gender O female O	male	Date of birth (day/month/year)			
NEW INFORMATION					
Has any diagnosis explainin	g lymphoproliferation ar	nd cytopenia been est	ablished?		
	Oyes Ono O	unknown			
If so, please specify:					
CLINICAL DEVELOPMEN Lymphoproliferation	IT DURING THE LAS	T 12 MONTHS			
	yes O no O ui	nknown			
If yes, current status	O improved O sa	- 3	O new occurrence		
Splenomegaly -	→ Oyes Ono Ou	unknown			
If yes, current status	O enlarged (ultrasou O palpable: cm be O current status unk		not palpable O distance unknown		
If yes, current status	O improved O sa O current status unk	- 3	O new occurrence		
Has the patient been —; splenectomized?	yes Ono Ou	nknown			
If yes, reason for splenectom	reason unknown		(year of splenectomy) O year unknown		
Hepatomegaly	O yes O no O u	nknown			
If yes, current status	O enlarged (ultrasou	und investigation) but	not palpable		
	O palpable: cm be O current status unk	<u> </u>	O distance unknown		
If yes, current status	O improved O sa		O new occurrence		
Malignancy -	yes Ono Ou	nknown			
If yes, type of malignancy			(year of diagnosis)		
(e.g. lymphoma)	O type unknown		O year unknown		

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Patient label - if applicable			
Name of patien	t		
Date of birth			
(day/month/year)			

Autoimmunity and infections (during the last 12 months)				
Anemia (Hb < 10 g/dl) \rightarrow	O yes	O no	Ounknown	
If yes, coomb's positive	O yes	O no	O not done	Ounknown
requiring immunosuppression / IVIG	O yes	O no	O unknown	
Thrombocytopenia (Plt < $100.000/\mu$ l) \rightarrow	O yes	O no	Ounknown	
If yes, anti-platelet antibodies	O yes	O no	O not done	Ounknown
requiring immunosuppression / IVIG	O yes	O no	Ounknown	
Neutropenia (ANC < $1000/\mu I$) \rightarrow	Oyes	Ono	O unknown	
If yes, anti-neutrophil antibodies	O yes	O no	O not done	Ounknown
requiring immunosuppression / IVIG	O yes	O no	Ounknown	
Autoimmunity and infections (during the last	: 12 moi	nths)		
Inflammatory gut disease (frequent diarrhoea without infectious trigger OR histologic evidence)	O yes	O no	Ounknown	
Interstitial lung disease (assessed by CO ₂ diffusion capacity OR HRCT)	O yes	O no	Ounknown	
Bronchiectasis	O yes	O no	Ounknown	
Inflammatory brain disease (indicated by MRI AND/OR CSF investigation)	O yes	O no	Ounknown	
Inflammatory skin disease	O yes	O no	Ounknown	
Other autoimmunity /immunodysregulation (eg. liver, kidney, thyroid, joints)	O yes	O no	Ounknown	
If yes, please specify:O autoimmunity / immunodysregulation unknown				
Is the patient prone to infections ?	O yes	O no	O unknown	
If yes, bronchopulmonary infections	O yes	O no	Ounknown	
candidiasis	O yes	O no	Ounknown	
warts	O yes	O no	Ounknown	
systemic or chronic viral infections (eg. EBV, CMV, Noro, Adeno) If yes, please specify:	O yes	O no	Ounknown	
Systemic or chronic viral infections unknown				

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,	Patient label - if applicable
Name of pa	ient
Date of birtl (day/month/yea	

		(day/month/year)		
Hypogammaglobulinemia If yes, current IgG value	O yes O no	O unknown	○ mg/dl	○ unknown
ii yes, cuirent igo value			O mg/ ur	Ulikilowii
Hyper-IgM	O yes O no	Ounknown		
If yes, current IgM value		O g/l	O mg/dl	Ounknown
CURRENT SITUATION				
Full blood count (determined	on the day blood is di	rawn for diagnostic	testing)	
Leucocytes	/ μl	Ounknown		
Lymphocytes	%	Ounknown		
Monocytes	%	Ounknown		
Is the patient CURRENTLY trea	ted with:			
Steroids	O yes O no	O unknown		
Other Immunosuppression	O yes O no ♣ please specify:	Ounknown		
	, , ,	O other immunosuppression unknown		
Rituximab (last six months)	O yes O no	O unknown	ı	1
	Date of the last		nonth/year)	O Date unknown
IVIG/SCIG	O yes O no	O unknown		
Other specific therapy:				

Date _____ Signature of Physician _____