

## Semmelweis University, Department of Internal Medicine and Hematology Director: Dr. Tamás Masszi

## **Complement Laboratory** Head: Dr. Zoltán Prohászka



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NAME				
Date of birth				
INSTITUTE			ADDRESS	
CONTACT OF REFI	ERRING PHYSICIAN (also e-mai	il)		
DIAGNOSIS: Suspicion of C3-glomerulopathy		DATE (	DATE of blood sampling:	
Anamnestic data, concomittant diseases, relevant laboratory data				
First signs of renal	disansa data			
That sights of Tenar	disease, date			
Renal disease cours	se, renal function, dates			
Renar disease court	se, renar ranction, dates			
Renal biopsy: done	e on (dates):			
Staining for C3:		none/	none/ week/ strong/ no data/ non-conclusive	
Staining for other complement component (name):		none/	none/ week/ strong/ no data/ non-conclusive	
Staining for IgG:		none/	none/ week/ strong/ no data/ non-conclusive	
Staining for IgM:		none/	none/ week/ strong/ no data/ non-conclusive	
Pathologist's opinio	on/diagnosis:			
Requested investig	gations, plan			
	ofile in serum (complement ac (C3Nefritic factor, anti-factor	•	and AP, C3, C4, C1q, Factor H, B, I) ati-factor B IgG, anti-C1q)	
Genetic analysis:	<ul> <li>□ Independent of future resutls, I request the below analysis</li> <li>□ I request the below analysis only if complement profile in serum is suggestive for AP-dysregulation</li> <li>□ I am asking for re-consilium with the results of complement profile, and will order genetic screening later</li> <li>□ I request the below genetic analysis only if results of ongoing renal biopsy support C3-GP (I will notify the laboratory).</li> </ul>			
□Factor H ( <i>CFH</i> )	analysis (mutational screening □Factor I ( <i>CFI</i> ) □MCP ( <i>CI</i> H and related genes, □MLP	D46) □F	actor B ( $CFB$ ) $\square$ C3 ( $C3$ ) $\square$ Other:	