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the retenti	on of biolo		alth information and rial from patients at y Hospital.
samples from you in within your disease confections and other dother dather laboratory analyses	a 'biobank'. The category, to stud' liseases, and the es, we would also	samples may be unly relationships between the same that you had be like to use information.	ersity Hospital we would like to store used in the future for laboratory tests ween heredity, environment, lifestyle, have. To make the best possible use of ation from your patient record on your and treatment of patients with your
Committee on Health F Information about you	Research Ethics a Ir disease (as desc	and registered with t scribed above) will be	e biobank have to be approved by the he Danish Data Protection Agency. e a component of scientific analysis. lose your identity (anonymized).
Blood and other biolocategory/diagnosis.	ogical material m	may be stored for l	ater scientific use within my disease
	Yes	No	
down. You can do this Use of Tissue Register	s by completing t at the Danish He	the form "Your tissue alth and Medicines	cipate, your decision should be written ue, your choice", and sending it to the Authority. The staff at the hospital can affecting any treatment now or in the
		Signature:	

Please hand the completed declaration to the staff.

Consent obtained from:

Information to the child: Research to benefit future patients

We would like to ask your permission for us to store samples from you which we can use later to study the body's immune defences against infections.

Here at Copenhagen University Hospital, we have started a biobank, which is a large freezer in which we can store blood samples – and maybe saliva and stool samples – from patients. The samples will later be used in research projects to gain more knowledge of patients who have a high risk of infection or have already picked up a serious infection.

The samples collected will be examined in a laboratory. The aim is to study something of the patient personally (genes, proteins and metabolism) and of the bacteria and viruses present in the samples. We hope to gain new knowledge of the body's immune defences and infections. To make the best possible use of the laboratory analyses, we would also like to use information from your patient record on your illness/diagnosis.

The samples that you give to the PERSIMUNE biobank are important for the work of developing and improving treatment for the benefit of future patients. If you choose to contribute to the biobank, this will have no direct effect on your own treatment.

The blood samples for the PERSIMUNE biobank will be taken at the same time as other blood samples being taken anyway, so you will not suffer any extra needle pricks. Blood will be taken in three small tubes (2×9 ml and 1×3 ml), and this small quantity of blood will have no effect on your body.

The blood sample – and possible saliva and stool samples – will be taken when you give your consent, again after 3-6 months and then once a year for as long as you are being treated at Copenhagen University Hospital.

Laboratory analyses of the samples will be performed at Copenhagen University Hospital or by our project partners in other countries in Europe.

Our work with the samples, and the way they are stored, will comply with the rules from the Danish Data Protection Agency, and we will take good care of all personal details. Before we use the samples from the biobank, we also need approval from the Committee on Health Research Ethics and the Data Protection Agency.

Your participation is voluntary, and whatever you choose to do there will be no effect on your treatment now or in the future. If you choose to take part and later change your mind, your decision should be written down. You can do this by completing the form "Your tissue, your choice", and sending it to the Use of Tissue Register at the Danish Health and Medicines Authority. The staff at the hospital can help you with this.

Thank you for reading this information and considering whether to contribute to the biobank.

If you want to take part and allow us to store samples from you in the PERSIMUNE biobank, you should complete and sign the declaration on the back (Consent to the disclosure of health information and the retention of biological material).

Best regards,

The staff at PERSIMUNE