

 Medical University of Graz Biobank	O-FIS Qualitätsmanagementsystem Formblatt Collection and Cohort Profile	CL312 Seite 1 von 1
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1. General Information

Cohort ID	5003_11
Title (Study Name)	Photo-responsive Diseases
Principal investigator	Prof. Peter Wolf
Contact information	pm-biobank@medunigraz.at
Funding agency	-----

2. Description

This cohort collection was initiated to determine predictive biomarkers (cytokines/chemokines, SNP's) in photo-responsive such as psoriasis, eczema, cutaneous T-cell lymphoma (CTCL), vitiligo, graft-versus-host disease (GvHD), mast cell diseases and other conditions. Biologic samples are available from baseline visit, i.e., at start of treatment with photo(chemo)therapy.

3. Details

ICD 10/O codes / Healthy	L56.8	
Key words	UV therapy, therapeutic response, biomarkers, inflammatory skin diseases, cutaneous T-cell, lymphoma (CTCL), vitiligo, graft-versus-host disease (GvHD), mast cell diseases	
Collection / Cohort size 12/2019	885 samples – 157 patients	
Informed Consent (IC)	<input type="checkbox"/> Broad Biobank IC	
	<input checked="" type="checkbox"/> Specific Study IC	
Status	<input type="checkbox"/> In progress / compl. date:	
	<input checked="" type="checkbox"/> Completed (2017)	
Inclusion criteria	Age distribution	≤ 18
	Sex distribution (f:m)	~ 50:50
	Others	-----
Earliest access	As of now	
Quality-standards	<input checked="" type="checkbox"/> ISO 9001:2015 (SOPs)	
Associated publications / references	-----	

4. Material available (aliquot size) and storage conditions

Material	<input checked="" type="checkbox"/> Serum (max. 1000 µl)	<input checked="" type="checkbox"/> -80°C
	<input checked="" type="checkbox"/> EDTA Whole blood (max. 850 µl)	<input checked="" type="checkbox"/> -80°C

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