

Sample	Quantity	Time point	Reason(s)
Blood samples	EDTA (10ml)	Baseline, during treatment	Collection of EDTA plasma and cfDNA
	Heparin plasma (50ml)	Baseline, after last (SAB)R fx, 12, 24, and 36 weeks	Extraction of isolated PMBC's and plasma
Paraffin-embedded tissue	20 Slices (two per slide)	Baseline	Immunological staining
	2 Slices for RNA-later		ED-B staining
Stool sample	1 Kit	Baseline	Microbiota
(Optional) biopsy	1-2 Biopsies in RNA-later	Baseline	Immunological marker

EDTA: Ethylenediaminetetraacetic acid, cfDNA: cell-free DNA, PBMC: peripheral blood mononuclear cell, ED-B: extra-domain B.