ID	Name	ResultDisplay	Analysis ID	Parameter OID	Reason	Purpose	Description	Documentation	DocumentRef	ProgrammingCode	Version	ProgramID	href	Title
Table_1.1	Table 1.1	Disease XXX Healing Rate (FAS)	Table_1.1_1	ADEFF.PARAMCD	SPECIFIED IN SAP	PRIMARY OUTCOME MEASURE	Disease XXX Healing Rate at week 12 (FAS)	Calculate the Disease XXX Healing Rate, proportion differance and their 95% CI between treatment groups and perform the Wald test for the comparison of treatment at Week 12. FREQ procedure was used for the analysis	SAP	proc format ; value _TRTPF 1 = "Treat A" 2 = "Treat B" ; run ; proc freq data=ADEFF ; where FASFL = "Y" and AVISIT = "Week 12" and ANL01FL = "Y" ; table TRTPN*AVALC / riskdiff(equal var=sample) nocol nopercent ; format TRTPN _TRTPF. ; run ;	SAS version 9.2 or later			
Table_1.1	Table 1.1	Disease XXX Healing Rate (FAS)	Table_1.1_2	ADEFF.PARAMCD	SPECIFIED IN SAP	SECONDARY OUTCOME MEASURE	Disease XXX Healing Rate at week 4, 8 (FAS)	Calculate the Disease XXX Healing Rate, proportion differance and their 95% CI between treatment groups at Week 4 and Week 8 using FREQ procedure	SAP	proc format ; value _TRTPF 1 = "Treat A" 2 = "Treat B" ; run ; proc freq data=ADEFF ; where FASFL = "Y" and AVISIT in ("Week 4","Week 8") and ANL01FL = "Y" ; table TRTPN*AVALC / riskdiff nocol nopercent ; format TRTPN _TRTPF. ; run ;	SAS version 9.2 or later			
Table_2.1	Table 2.1	Summary of AE (Safety Analysis Set)	Table_2.1		SPECIFIED IN SAP	SAFETY OUTCOME MEASURE	Summary of AE (Safety Analysis Set)	Summary of TEAE	SAP		SAS version 9.2 or later	AEsas	AE.sas	AE.sas