

RS=Disease Response and Clin Classification

RSCAT=ATLAS

Age, treatment with systemic antibiotics, leukocyte count, serum albumin and serum creatinine as a measure of renal function (ATLAS)

This is not a validated CRF. CDISC created this CRF. It is based on Table 1 of the following reference:

Miller, M.A., Louie, T., Mullane, K., Weiss, K., Lentnek, A., Golan, Y., et al. (2013). Derivation and validation of a simple clinical bedside score (ATLAS) for Clostridium difficile infection which predicts response to therapy. BMC Infectious Diseases, 13: 148.

		RSSTRESC/RSSTRESN			
Parameter		0 Points	1 Point	2 Points	
Age	RSTESTCD=ATLAS101	< 60 years	60 - 79 years	>= 80 years	RSORRES
Treatment with systemic antibiotics during CDI therapy (>= 1 day)		No	RSTESTCD=ATLAS102	Yes	
Leukocyte count (total)		< 16,000	16,000 – 25,000	>25,000	RSTESTCD=ATLAS103
Albumin (serum)	RSTESTCD=ATLAS104	>35 g/L	26 - 35 g/L	<= 25 g/L	
Serum creatinine (as a measure of renal function)	RSTESTCD=ATLAS105	<= 120 umol/L	121 – 179 umol/L	>= 180 umol/L	

Total Points: **RSTESTCD=ATLAS106**

CDISC created this CRF to represent the ATLAS, which is in the public domain. This is not an endorsement of the ATLAS. CDISC specifies how to structure the data that has been collected in a database, not what should be collected nor how to conduct clinical assessments or protocols.