TABEL 1 – TRANSMISSION

The following variables are used for the transmission of a report from analyzer to the host computer:

Variable	Usage	Type of valid data
PATIENTID	Patient Code ID#	String
PATIENTNAME	Patient Name	String
PATIENTSURNAME	Patient Surname	String
PATIENTGROUP	Group [1]	String
PATIENTISROUTINE	Patient List [2]	String Character
PATIENTTYPE	Method Type [3]	String Character
PATIENTNOTE	Descriptive Note	String
PATIENTNUMBERTEST	Number of Results	String Character
CHECKSUM	Check-Sum	String Character
ANALYSESCODE	Analysis Code	String
ANALYSENAME	Analysis name	String
ANALYSESCONCENTRATION	Concentration	String
ANALYSESFLAGS	Flag Result	String
ANALYSESMINVALUE	Minimum Value	String
ANALYSESMAXVALUE	Maximum Value	String
ANALYSESUM	Unit of Measurement	String
ANALYSESSERUMTYPE	Method Type [3]	String Character
ANALYSESABS	Absorbance	String

[1] Identifies Male, Female, Child or one of the groups (Select one of these):
'M' : Male
'F' : Female
'C' : Child
'G01' : User group 1
'G02' : User group 2
'G03' : User group 3
'G04' : User group 4
'G05' : User group 5
'G06' : User group 6
'G07' : User group 7
'G08' : User group 8
'G09' : User group 9
'G10' : User group 10
'G11' : User group 11
'G12' : User group 12
'G13' : User group 13
'G14' : User group 14
'G15' : User group 15

[2] Identifies Routine or STAT (Select one of these):
'R' : Routine
'S' : STAT

Transmitting patient from archive will always have identifier of Routine.

[3] Identifies the type of sample (Select one of these):
'S' : Serum
'U' : Urine
'C' : CSF
'O': OTHER