DATA SET: refa   LABEL: DATE CREATED: 16SEP14:13:02:23
Number of Observations: 5300
Number of Variables: 17
Organization of file: Multiple Records per JHS Participant (SUBJID)

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
SUBJID	PARTICIPANT ANALYSIS ID	Char	$	7		–			
VISIT	CONTACT OCCASION	Num		8	1	1.00-1.00		5300	100.00
REFA1	1: Referral/alert made at this time?	Char	$JH_YNV	1		–		2	0.04
							N. No	1506	28.42
							Y. Yes	3792	71.55
REFA2	2: Blood pressure	Char	$JH_YNV	1		–		1547	29.19
							N. No	2471	46.62
							Y. Yes	1282	24.19
REFA3	3: Glucose	Char	$JH_YNV	1		–		1539	29.04
							N. No	3221	60.77
							Y. Yes	540	10.19
REFA4	4: Lipids	Char	$JH_YNV	1		–		1548	29.21
							N. No	3718	70.15
							Y. Yes	34	0.64
REFA5	5: Other chemistries	Char	$JH_YNV	1		–		1537	29.00
							N. No	2101	39.64
							Y. Yes	1662	31.36
REFA6	6: Specify	Char	$	40		–			
REFA7	7: Pulmonary function	Char	$JH_YNV	1		–		1558	29.40
							N. No	3730	70.38
							Y. Yes	12	0.23
REFA8	8: Echocardiogram	Char	$JH_YNV	1		–		1552	29.28
							N. No	2663	50.25
							Y. Yes	1085	20.47

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
REFA9	9: Ultrasound	Char	$JH_YNV	1		–		1553	29.30
						N. No		3727	70.32
						Y. Yes		20	0.38
REFA10	10: ECG	Char	$JH_YNV	1		–		1545	29.15
						N. No		1979	37.34
						Y. Yes		1776	33.51
REFA11	11: Other conditions	Char	$JH_YNV	1		–		1548	29.21
						N. No		3497	65.98
						Y. Yes		255	4.81
REFA12	12: Specify	Char	$	40		–			
REFA14	14: Method of data collection	Char	$JH_CPV	1		C	Computer	5289	99.79
						P	Paper	11	0.21
REFA15	15: Code of person completing form	Char	$	3		201		49	0.92
						205		43	0.81
						206		1	0.02
						215		1724	32.53
						217		461	8.70
						236		119	2.25
						238		1610	30.38
						239		84	1.58
						253		1208	22.79
						267		1	0.02