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MASTERFILE FORMLENGTH RECORD FORMAT

RESULT OF ANALYSIS OF BLOOD SAMPLES BY BIOSCIENCE LABORATORIES

	VARIABLE NAME	FIELD NUMBER	POSIT STRT	TION END	FIELD LENGTH	VALUE LABELS OR UNITS	DESCRIPTION OR REMARKS
	FORM NUMBER	1	1	3	3		
	TREATMENT	2	4	5	2	RANGE FROM 01 THRU 33	PATIENT ID, FIRST 2 CHARACTERS. SEE APPENDIX A FOR DIRECTORY OF CENTERS.
	DRUG BOTTLE NUMBER	3	6	10	5		PATIENT ID, CHARACTERS 3 THRU 7. SEE MANUAL OF PROCEDURES, P.108, FOR STRUCTURE OF NUMBER.
	RANDOMIZATION CENTER	4	11	12	2	RANGE FROM 01 THRU 33	PATIENT ID, LAST 2 CHARACTERS. SEE APPENDIX A FOR DIRECTORY OF CENTERS.
).	ACROSTIC	5	13	18	6		ALPHA DATA 6-LETTER IDENTIFICATION CODE. STRUCTURE IS FIRST 3 LETTERS OF LAST NAME. FIRST 2 LETTERS OF FIRST NAME. THEN MIDDLE INITIAL.
	EDIT STATUS	6	19	20	2	BLANK=NOT EDITED, NON-BLANK= NUMBER OF ERRORS WHEN LAST EDITED	USED BY COORDINATING CENTER FOR EDITING FORMS BY COMPUTER.
	DATE TAPE RECEIVED	7	21	26	6	MONTH-DAY-YEAR	DATE TAPE RECEIVED AT COORDINATING CENTER FROM BIOSCIENCE LABORATORIES.
	DATE LAST PROCESSED	8	27	32	6	MONTH-DAY-YEAR	DATE WHEN MASTERFILE VERSION OF FORM WAS CREATED BY PROCESSING BSL TAPE: OR DATE OF MOST RECENT CHANGE.
).	DATE OF COLLECTION OF BLOOD SAMPLE	9	33	38	6	MONTH-DAY-YEAR	

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RESULT OF ANALYSIS OF BLOOD SAMPLES BY BIOSCIENCE LABORATORIES

VARIABLE NAME	FIELD NUMBER	COLU POSIT STRT	ION	FIELD LENGTH	VALUE LABELS OR UNITS	DESCRIPTION OR REMARKS
HOURS FROM LAST BHAT MEDICATION TO COLLECTION OF SAMPLE	10	39	40	2		
TOTAL DAILY DOSAGE OF BHAT MEDICATION	11	41	43	3		
SERUM PROPRANOLOL LEVEL	12	44	51	8	NG/ML OF SERUM	IMPLIED DECIMAL POINT, I.E., XXXXXX.XX, IN FIELD.
CANCELLATION CODE FOR PROPRANOLOL RESULT	13	52	55	4		ALPHA DATA A VALUE LESS THAN 10 NG/ML IN FIELD 12 IS CODED AS "TEXT". SEE BHAT MANUAL OF PROCEDURES. P. 370. FOR LIST OF CODES.
CODE FOR NOTE ABOUT PROPRANOLOL RESULT	14	56	57	2		SEE APPENDIX E FOR LIST OF NOTE CODES.
SERUM CREATININE LEVEL	15	58	65	8	MG/100 ML OF SERUM	IMPLIED DECIMAL POINT, I.E., XXXXXX.XX, IN FIELD.
CANCELLATION CODE FOR CREATININE RESULT	16	66	69	4		ALPHA DATA SEE BHAT MANUAL OF PROCEDURES, P.370, FOR LIST OF CODES.
CODE FOR NOTE ABOUT CREATININE RESULT	17	70	71	2		SEE APPENDIX E FOR LIST OF NOTE CODES.
SERUM POTASSIUM LEVEL	18	72	79	8	MEQ/L OF SERUM	IMPLIED DECIMAL POINT, I.E., XXXXXXX.XX, IN FIELD.

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FORM BH34 RESULT OF ANALYSIS OF BLOOD SAMPLES BY BIOSCIENCE LABORATORIES

VARIABLE NAME	FIELD NUMBER	STRT	TION	LENGTH	VALUE LABELS OR UNITS	OR REMARKS
CANCELLATION CODE FOR POTASSIUM RESULT	19	80	83	4		ALPHA DATA SEE BHAT MANUAL OF PROCEDURES, P.370, FOR LIST OF CODES.
CODE FOR NOTE ABOUT POTASSIUM RESULT	20	84	85	2		SEE APPENDIX E FOR LIST OF NOTE CODES.
SERUM SGOT LEVEL	21	86	93	8	IU/L OF SERUM	IMPLIED DECIMAL POINT, I.E., XXXXXX.XX, IN FIELD.
CANCELLATION CODE FOR SGOT RESULT		94	97	4		ALPHA DATA SEE BHAT MANUAL OF PROCEDURES, P.370, FOR LIST OF CODES.
CODE FOR NOTE ABOUT SGOT RESULT	23	98	99	2		SEE APPENDIX E FOR LIST OF NOTE CODES.
SERUM CHOLESTEROL LEVEL	24	100	107	8	MG/100 ML OF SERUM	IMPLIED DECIMAL POINT, I.E., XXXXXXXXX, IN FIELD.
CANCELLATION CODE FOR CHOLESTEROL RESULT	25	108	111	4		ALPHA DATA SEE BHAT MANUAL OF PROCEDURES, P.370, FOR LIST OF CODES.
CODE FOR NOTE ABOUT CHOLESTEROL RESULT	26	112	113	2		SEE APPENDIX E FOR LIST OF NOTE CODES.
BSL VISIT CODE	27	114	116	3		ALPHA DATA CODE FOR BHAT VISIT NUMBER AND BATTERY OF TESTS DONE AT EACH VISIT SEE BHAT MANUAL OF PROCEDURES. P.321.

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MASTERFILE FORMLENGTH RECORD FORMAT

FORM BH34 RESULT OF ANALYSIS OF BLOOD SAMPLES BY BIOSCIENCE LABORATORIES

VARIABLE NAME	FIELD NUMBER	COLUMN POSITION STRT END	FIELD LENGTH	VALUE LABELS OR UNITS	DESCRIPTION OR REMARKS
BHAT VISIT NUMBER AT WHICH BLOOD SAMPLE DRAWN	28	117 118	2		SEE BHAT MANUAL OF PROCEDURES, P.321, FOR PAGE RELATING BHAT VISIT NUMBER WITH MONTH OF VISIT.
BSL ACCESSION NUMBER FOR SAMPLE	29	119 124	6		ALPHA DATA SEE BHAT MANUAL OF PROCEDURES, P.324, FOR STRUCTURE OF BSL ACCESSION NUMBER.
BSL ACCOUNT NUMBER FOR TREATMENT CENTER	30	125 129	5		SEE BHAT MANUAL OF PROCEDURES. PPS.325 - 330 FOR LIST OF BSL ACCOUNT NUMBERS CORRESPONDING TO TREATMENT CENTERS.