



OB-60 Obstetric Diagnostic Summary

Form OB-60 was used to provide a method for categorizing each obstetrical study case according to the presence or absence of certain diseases and conditions. First implemented in July of 1962, the form was changed slightly in May 1963 (pages 1,3,5 and 6 only). Revisions to the form did not alter items; form layouts were altered slightly and a few descriptive words were added.

Records generated by OB-60 are included on five cards in the master file (Table OB-60.1). The first card in the series contains information on Hypertension and Toxemia. The second card contains the presence of diseases and conditions by major category for up to nine specific diseases or conditions; for more than nine diseases or conditions, additional cards were used.

TABLE OB-60.1 Cards and Data Records by Revision for Form OB-60

Card Name	Card Number	Rev. No.	Number Records
OB-60: Hypertension, Toxemia Screen	1360	0 1	12,847 <u>44,821</u> 57,668
OB-60: Complications of Pregnancy, Presence of Conditions and Diseases by Category, 1st thru 9th reported	2360	0 1	12,852 <u>44,820</u> 57,672
OB-60: Conditions and Diseases 10th - 18th reported	3360	0 1	261 <u>1,352</u> 1,613
OB-60: Conditions and Diseases 19th - 27th reported	4360	0 1	1 <u>23</u> 24
total for form			116,977

Data Items Referencing Form OB-60, Obstetric Diagnostic Summary

DATA ITEM NO	ITEM NO	CARD NO	FROM	TO	DATA ITEM NAME
2123.....		1360	1	1	4 Card number (sequenced, form type, form number, revision number)
2124.....		1360	6	14	MINN case number
2125...OH-60	H	1360	15	16	form OH-60 date (wks)
2126...OH-60	H	1360	17	18	form OH-60 date (wks)
2127...OH-60	H	1360	19	20	form OH-60 date (wks)
2128...OH-60	H	1360	21	22	form OH-60 date (wks)
2129...OH-60	H	1360	23	24	form OH-60 date (wks)
2130...OH-60	H	1360	25	26	form OH-60 date (wks)
2131...OH-60	H	1360	27	28	form OH-60 date (wks)
2132...OH-60	H	1360	29	30	form OH-60 date (wks)
2133...OH-60	H	1360	31	32	form OH-60 date (wks)
2134...OH-60	H	1360	33	34	form OH-60 date (wks)
2135...OH-60	H	1360	35	36	form OH-60 date (wks)
2136...OH-60	H	1360	37	38	form OH-60 date (wks)
2137...OH-60	H	1360	39	40	form OH-60 date (wks)
2138...OH-60	H	1360	41	42	form OH-60 date (wks)
2139...OH-60	H	1360	43	44	form OH-60 date (wks)
2140...OH-60	H	1360	45	46	form OH-60 date (wks)
2141...OH-60	H	1360	47	48	form OH-60 date (wks)
2142...OH-60	H	1360	49	50	form OH-60 date (wks)
2143...OH-60	H	1360	51	52	form OH-60 date (wks)
2144...OH-60	H	1360	53	54	form OH-60 date (wks)
2145...OH-60	H	1360	55	56	form OH-60 date (wks)
2146...OH-60	H	1360	57	58	form OH-60 date (wks)
2147...OH-60	H	1360	59	60	form OH-60 date (wks)
2148...OH-60	H	1360	61	62	form OH-60 date (wks)
2149...OH-60	H	1360	63	64	form OH-60 date (wks)
2150...OH-60	H	1360	65	66	form OH-60 date (wks)
2151...OH-60	H	1360	67	68	form OH-60 date (wks)
2152...OH-60	H	1360	69	70	form OH-60 date (wks)
2153...OH-60	H	1360	71	72	form OH-60 date (wks)
2154...OH-60	H	1360	73	74	form OH-60 date (wks)
2155...OH-60	H	1360	75	76	form OH-60 date (wks)
2156...OH-60	H	1360	77	78	form OH-60 date (wks)
2157...OH-60	H	1360	79	80	form OH-60 date (wks)
2158...OH-60	H	1360	81	82	form OH-60 date (wks)
2159...OH-60	H	1360	83	84	form OH-60 date (wks)
2160...OH-60	H	1360	85	86	form OH-60 date (wks)
2161...OH-60	H	1360	87	88	form OH-60 date (wks)
2162...OH-60	H	1360	89	90	form OH-60 date (wks)
2163...OH-60	H	1360	91	92	form OH-60 date (wks)
2164...OH-60	H	1360	93	94	form OH-60 date (wks)

Data Items Heterogeneous Form OB-60, Obstetric Diagnostic Summary

DATA ITEM ID	ITEM NM	FORM	DATA ITEM NAME
2165..OB-60	185	1760	54 Pulmonary edema, up to 24th wk.
2166..OB-60	185	1760	59 Pulmonary edema, 24 wks. to delivery
2167..OB-60	185	1760	60 Pulmonary edema, intrapartum
2168..OB-60	186	1760	61 Pulmonary edema, postpartum
2169..OB-60	186	1760	62 Cyanosis, up to 24th wk.
2170..OB-60	186	1760	63 Cyanosis, 24 wks. to delivery
2171..OB-60	186	1760	64 Cyanosis, intrapartum
2172..OB-60	186	1760	65 Cyanosis, postpartum
2173..OB-60	187	1760	66 Convulsions, up to 24th wk.
2174..OB-60	187	1760	67 Convulsions, 24 wks. to delivery
2175..OB-60	187	1760	68 Convulsions, intrapartum
2176..OB-60	187	1760	69 Convulsions, postpartum
2177..OB-60	188	1760	70 Coma, up to 24th wk.
2178..OB-60	188	1760	71 Coma, 24 wks. to delivery
2179..OB-60	188	1760	72 Coma, intrapartum
2180..OB-60	188	1760	73 Coma, postpartum
2181.....		1760	80 Blank
2182.....		2160	5 Card number (sequence, form type, form number, revision number)
2183.....	H	2160	14 NMCN case number
2184..OB-60	H	2160	16 Form OB-60 date (mo)
2185..OB-60	H	2160	17 Form OB-60 date (day)
2186..OB-60	H	2160	19 Form OB-60 date (yr)
2187..OB-60	O	2160	21 Form OB-60 coding not complete
2188..OB-60	I	2160	22 Form OB-60 coded with other records
2189..OB-60		2160	23 Exit code
2190..OB-60	176	2160	24 Hypertension, history
2191..OB-60	H	2160	25 Torsion screen
2192..OB-60	A	2160	26 Cardiovascular disease or condition, number of
2193..OB-60	H	2160	27 Pulmonary disease or condition, number of
2194..OB-60	C	2160	28 Metabolic disease or condition, number of
2195..OB-60	O	2160	29 Metabolic disease or condition; endocrine disease or condition, number of
2196..OB-60	E	2160	30 Venereal disease or condition, number of
2197..OB-60	F	2160	31 Urinary tract disease or condition, number of
2198..OB-60	G	2160	32 Gynecological disease or condition, number of
2199..OB-60	H	2160	33 Disease or condition; psychiatric disease or
2200..OB-60	I	2160	34 Gastrointestinal disease or condition, number of
2201..OB-60	J	2160	35 Integument and appendages, disease or condition, number of
2202..OB-60	K	2160	36 Pregnancy complications, study
2203..OB-60	L	2160	37 Pregnancy outcome code
2204..OB-60	M	2160	39 Puerperium complications, number of
2205..OB-60	N	2160	40 Infectious diseases, number of
2206..OB-60	O	2160	41 Diseases and conditions, other, number of

Data Items Referencing Form 100-60, Obstetric Diagnostic Summary

DATA ITEM ID	ITEM NO	FORM NO	DATA ITEM NAME
2201..00-60	1	2360	42 Social studies, number of
2202..00-60	170	2360	44 Disease and conditions, total number
2203..00-60	116	2360	45 Alcoholism, code: 116
2204..00-60	46	2360	45 Anemia, abnormal none arrow star, code: 046
2205..00-60	48	2360	45 Anemia, abnormal hemoglobin 5 electrophoresis, code: 048
2206..00-60	41	2360	45 Anemia, abnormal high iron limiting capacity, code: 041
2207..00-60	44	2360	45 Anemia, abnormal high photophylin, code: 044
2208..00-60	42	2360	45 Anemia, abnormal low serum iron, code: 042
2209..00-60	45	2360	45 Anemia, abnormal peripheral WBC smear, code: 045
2210..00-60	41	2360	45 Anemia, clinical responsive to iron therapy, code: 041
2211..00-60	50	2360	45 Anemia, code: 041
2212..00-60	40	2360	45 Anemia, other findings, code: 040
2213..00-60	144	2360	45 Anemia, bleeding in peripheral blood, code: 040
2214..00-60	122	2360	45 Anesthetic accident, other, code: 122
2215..00-60	37	2360	45 Appendicitis, code: 122
2216..00-60	38	2360	45 Asthma; bronchial acute, code: 031
2217..00-60	36	2360	45 Asthma; bronchial status asthmaticus, code: 036
2218..00-60	171	2360	45 Asthma; bronchial, code: 036
2219..00-60	50	2360	45 Bacteriuria studies, code: 171
2220..00-60	131	2360	45 Biont; hematologic diseases, other, code: 050
2221..00-60	130	2360	45 Breast disorder, code: 131
2222..00-60	24	2360	45 Burns, hospitalized, code: 130
2223..00-60	11	2360	45 Cardiovascular disease, other, code: 024
2224..00-60	12	2360	45 Cardiovascular disease; organic heart disease, code: 011
2225..00-60	15	2360	45 Cardiovascular disease; organic heart disease, no symptoms on
2226..00-60	14	2360	45 Cardiovascular disease; organic heart disease, symptoms on heart
2227..00-60	13	2360	45 Cardiovascular disease; organic heart disease, symptoms on limited
2228..00-60	16	2360	45 Cardiovascular disease; organic heart disease, symptoms on ordinary
2229..00-60	103	2360	45 Cardiovascular disease; rheumatic fever, acute or recurrent, code: 016
2230..00-60	104	2360	45 Cardiovascular disease; rheumatic fever, code: 016
2231..00-60	119	2360	45 Cardiovascular disease; organic heart disease, symptoms on limited
2232..00-60	120	2360	45 Cardiovascular disease; organic heart disease, symptoms on ordinary
2233..00-60	52	2360	45 Cardiovascular disease; organic heart disease, symptoms on ordinary
2234..00-60	56	2360	45 Cardiovascular disease; organic heart disease, symptoms on ordinary
2235..00-60	55	2360	45 Cardiovascular disease; organic heart disease, symptoms on ordinary
2236..00-60	57	2360	45 Cardiovascular disease; organic heart disease, symptoms on ordinary
2237..00-60	103	2360	45 Cervical incompetence, code: 103
2238..00-60	104	2360	45 Cervical incompetence; surgical repair, code: 104
2239..00-60	119	2360	45 Cholelithiasis, code: 119
2240..00-60	120	2360	45 Cholelithiasis, code: 120
2241..00-60	52	2360	45 Coagulation defect, code: 052
2242..00-60	56	2360	45 Coagulation defect; clotting time prolonged, abnormal, code: 056
2243..00-60	55	2360	45 Coagulation defect; fibrinogen, abnormal low, code: 055
2244..00-60	57	2360	45 Coagulation defect; fibrinogen, clinical response to administration, code: 057

Data Items Referencing Form OB-60, Obstetric Complication Summary

DATA ITEM	ITEM	CAND	FROM	TO	DATA ITEM NAME
ITEM	3M	NUM	FROM	TO	
ID	FROM				
2204..01-60	58	2300	45	80	Conjugation defect; other findings, codes: 054
2204..06-60	54	2300	45	80	Conjugation defect; oropharynx, abnormal low, codes: 054
2204..08-60	53	2300	45	80	Conjugation defect; oropharynx, abnormal low, codes: 053
2204..01-60	121	2300	45	80	Conjugation defect; oropharynx, codes: 121
2204..01-60	131	2300	45	80	Conjugation defect; oropharynx, codes: 131
2204..01-60	130	2300	45	80	Conjugation defect; oropharynx, codes: 130
2204..01-60	60	2300	45	80	Conjugation defect; oropharynx, codes: 60
2204..01-60	61	2300	45	80	Conjugation defect; oropharynx, codes: 61
2204..01-60	64	2300	45	80	Conjugation defect; oropharynx, codes: 64
2204..01-60	65	2300	45	80	Conjugation defect; oropharynx, codes: 65
2204..01-60	67	2300	45	80	Conjugation defect; oropharynx, codes: 67
2204..01-60	63	2300	45	80	Conjugation defect; oropharynx, codes: 63
2204..01-60	65	2300	45	80	Conjugation defect; oropharynx, codes: 65
2204..01-60	170	2300	45	80	Conjugation defect; oropharynx, codes: 170
2204..01-60	117	2300	45	80	Conjugation defect; oropharynx, codes: 117
2204..01-60	173	2300	45	80	Conjugation defect; oropharynx, codes: 173
2204..01-60	124	2300	45	80	Conjugation defect; oropharynx, codes: 124
2204..01-60	126	2300	45	80	Conjugation defect; oropharynx, codes: 126
2204..01-60	91	2300	45	80	Conjugation defect; oropharynx, codes: 91
2204..01-60	67	2300	45	80	Conjugation defect; oropharynx, codes: 67
2204..01-60	87	2300	45	80	Conjugation defect; oropharynx, codes: 87
2204..01-60	88	2300	45	80	Conjugation defect; oropharynx, codes: 88
2204..01-60	80	2300	45	80	Conjugation defect; oropharynx, codes: 80
2204..01-60	180	2300	45	80	Conjugation defect; oropharynx, codes: 180
2204..01-60	104	2300	45	80	Conjugation defect; oropharynx, codes: 104
2204..01-60	172	2300	45	80	Conjugation defect; oropharynx, codes: 172
2204..01-60	160	2300	45	80	Conjugation defect; oropharynx, codes: 160
2204..01-60	153	2300	45	80	Conjugation defect; oropharynx, codes: 153
2204..01-60	121	2300	45	80	Conjugation defect; oropharynx, codes: 121
2204..01-60	124	2300	45	80	Conjugation defect; oropharynx, codes: 124
2204..01-60	133	2300	45	80	Conjugation defect; oropharynx, codes: 133
2204..01-60	134	2300	45	80	Conjugation defect; oropharynx, codes: 134
2204..01-60	135	2300	45	80	Conjugation defect; oropharynx, codes: 135
2204..01-60	74	2300	45	80	Conjugation defect; oropharynx, codes: 74
2204..01-60	75	2300	45	80	Conjugation defect; oropharynx, codes: 75
2204..01-60	77	2300	45	80	Conjugation defect; oropharynx, codes: 77
2204..01-60	70	2300	45	80	Conjugation defect; oropharynx, codes: 70

DATA FROMS INTERPRETING FORM JH-60, PSYCHOTIC DIAGNOSTIC SUMMARY

DATA TYPE TO	FROM	CODE	DESCRIPTION
2209..00-60	78	45	NO HYPERTHYROIDISM; iodine 131 uptake, abnormal high, code: 070
2209..00-60	76	45	NO HYPERTHYROIDISM; protein bound iodine (PBI), abnormal high, code: 070
2209..00-60	68	45	NO HYPERTHYROIDISM, code: 068
2209..00-60	60	45	NO HYPERTHYROIDISM; basal metabolic rate (BMR) abnormal low, code: 069
2209..00-60	71	45	NO HYPERTHYROIDISM; outflow extractable iodine (AEI) abnormal low, code: 071
2209..00-60	73	45	NO HYPERTHYROIDISM; clinical response to thyroid supplementation, code: 073
2209..00-60	72	45	NO HYPERTHYROIDISM; iodine 131 uptake, abnormal low, code: 072
2209..00-60	70	45	NO HYPERTHYROIDISM; organic bound iodine (OBI) abnormal low, code: 070
2209..00-60	165	45	NO INFECTIOUS DISEASE; bacteriologic (known or presumed), code: 165
2209..00-60	168	45	NO INFECTIOUS DISEASE; etiologic unknown (known or presumed), code: 168
2209..00-60	167	45	NO INFECTIOUS DISEASE; fungal (known or presumed), code: 167
2209..00-60	166	45	NO INFECTIOUS DISEASE; parasitic (known or presumed), code: 166
2209..00-60	164	45	NO INFECTIOUS DISEASE; viral (known or presumed), code: 164
2209..00-60	162	45	NO INFECTIOUS DISEASE; code: 162
2209..00-60	132	45	NO INTERCURRENT AND; appendicitis, other, code: 132
2209..00-60	92	45	NO KIN; infection, code: 92
2209..00-60	94	45	NO KIN; infection, CVA tenderness, code: 94
2209..00-60	93	45	NO KIN; infection, fever 100.4 or greater, code: 93
2209..00-60	96	45	NO KIN; infection, ovula (14 MC/MPT), code: 96
2209..00-60	95	45	NO KIN; infection, urine culture positive, code: 95
2209..00-60	106	45	NO KIN; surgery, code: 106
2209..00-60	140	45	NO LAMINAR, code: 140
2209..00-60	142	45	NO MATERNAL DEATH, code: 142
2209..00-60	112	45	NO MENSTRUAL REGULATION, code: 112
2209..00-60	91	45	NO METABOLIC DISORDERS; endocrine disorders, other, code: 91
2209..00-60	118	45	NO NEUROLOGIC DISORDERS; other; psychiatric disorders, other, code: 118
2209..00-60	115	45	NO NEUROLOGIC or neuromuscular disease, other, code: 115
2209..00-60	113	45	NO ORGANIC brain disease, code: 113
2209..00-60	125	45	NO PEPTIC ulcer, code: 125
2209..00-60	11	45	NO PNEUMONIA, bacteriologic culture positive, code: 033
2209..00-60	14	45	NO PNEUMONIA, chest x-ray (radiographic) evidence of disease, code: 034
2209..00-60	117	45	NO PNEUMONIA, code: 031
2209..00-60	14	45	NO PNEUMONIA, viral and/or serologic evidence, code: 034
2209..00-60	114	45	NO PSYCHOSIS; neurosis, code: 114
2209..00-60	162	45	NO PUERPERAL complications, other, code: 162
2209..00-60	161	45	NO PUERPERAL infection during period of medication, code: 161
2209..00-60	40	45	NO PULMONARY disease, other, code: 940

Data Items Referencing Form OB-60, Obstetric Radiographic Summary

JAPA IFFM NAME

DATA ITEM TO	IFFM 34 F304	CARD NUM	FROM	TO	JAPA IFFM NAME
2209..00-60	147	2360	44	40 Shock, other, code: 147	
2209..00-60	148	2360	45	40 Shock, cortical vein cava syndrome, code: 148	
2209..00-60	149	2360	45	40 Shock, anesthetic, code: 149	
2209..00-60	144	2360	45	40 Shock, hemorrhagic, code: 144	
2209..00-60	145	2360	45	40 Shock, septic, code: 145	
2209..00-60	174	2360	45	40 Special studies, other, code: 174	
2209..00-60	84	2360	45	40 Syphilis, cerebrospinal fluid positive, code: 84	
2209..00-60	87	2360	45	40 Syphilis, code: 87	
2209..00-60	86	2360	45	40 Syphilis, dark field positive, code: 86	
2209..00-60	81	2360	45	40 Syphilis, serology positive, code: 81	
2209..00-60	85	2360	45	40 Syphilis, treponema immobilization test positive, code: 85	
2209..00-60	19	2360	45	40 Thoracic surgery, code: 19	
2209..00-60	17	2360	45	40 Thrombosis; phlebitis, code: 17	
2209..00-60	23	2360	45	40 Thrombosis; phlebitis, embolization, code: 23	
2209..00-60	10	2360	45	40 Thrombosis; phlebitis, fever 100.4 or greater, code: 10	
2209..00-60	21	2360	45	40 Thrombosis; phlebitis, palpable thrombus, code: 21	
2209..00-60	18	2360	45	40 Thrombosis; phlebitis, regional increase in body heat, code: 18	
2209..00-60	20	2360	45	40 Thrombosis; phlebitis, regional swelling, code: 20	
2209..00-60	22	2360	45	40 Thrombosis; phlebitis, vein tenderness, code: 22	
2209..00-60	20	2360	45	40 Thyroid surgery, code: 20	
2209..00-60	27	2360	45	40 Tuberculosis, active with positive culture, other, code: 27	
2209..00-60	28	2360	45	40 Tuberculosis, active with positive guinea pit inoculation, code: 28	
2209..00-60	26	2360	45	40 Tuberculosis, active with positive mactum culture, code: 26	
2209..00-60	30	2360	45	40 Tuberculosis, active with x-ray; radiographic evidence of disease	
2209..00-60	29	2360	45	40 Tuberculosis, active with x-ray; radiographic evidence of disease	
2209..00-60	25	2360	45	40 Tuberculosis, active, code: 25	
2209..00-60	11	2360	45	40 Tuberculosis, inactive, code: 11	
2209..00-60	127	2360	45	40 Tuberculosis, inactive, code: 127	
2209..00-60	107	2360	45	40 Tuberculosis, inactive, code: 107	
2209..00-60	100	2360	45	40 Tuberculosis, inactive, code: 100	
2209..00-60	140	2360	45	40 Urinary tract disease, other, code: 140	
2209..00-60	141	2360	45	40 Urinary tract disease, other first trimester, code: 141	
2209..00-60	142	2360	45	40 Urinary tract disease, other second trimester, code: 142	
2209..00-60	143	2360	45	40 Urinary tract disease, other third trimester, code: 143	
2209..00-60	169	2360	45	40 Vaccination, attenuated live type, code: 169	
2209..00-60	90	2360	45	40 Vaginitis, code: 90	
2210.....		2360	45	40 Venereal disease, other, code: 000	
2211.....		2360	1	5 Card number (sequence, form type, form number, revision number)	
2212..00-60	8	2360	6	14 Hfmm case number	
			15	16 Form OB-60 date (yy)	

Data Items Interrelating Form 10-60, Obstetric Epidemiologic Summary

DATA ITEM ID	ITEM NO	FORM	CAMP NUM	FORM	DATA ITEM NAME
2213...NH-60	H	3100	17	18	Form NH-60 date (yr)
2214...NH-60	H	3100	18	19	Form NH-60 date (yr)
2215...NH-60		3100	21	22	44 Blank
2216...NH-60		3100	45	46	40 Disease and condition code (4 digit), nth code where n = 10 to 18
2217...NH-60		4100	1	2	5 Card number (sequence, form type, form number, revision number)
2218...NH-60		4100	6	7	14 MICH CASE NUMBER
2219...NH-60	H	4100	15	16	14 Form NH-60 date (yr)
2220...NH-60	H	4100	17	18	14 Form NH-60 date (yr)
2221...NH-60	H	4100	19	20	Form NH-60 date (yr)
2222...NH-60		4100	21	22	44 Blank
2223...NH-60		4100	45	46	40 Disease and condition code (4 digit), nth code where n = 10 to 18
5001...VAP	17H		98	99	40 (hypertension); blood pressure systolic 160 or greater and/or diastolic 110 or greater onset nervous
5004...VAP	17H		90	91	90 (hypertension); blood pressure systolic 160 or greater and/or diastolic 110 or greater 24 weeks gestation to labor
5005...VAP	17H		100	101	100 (hypertension); blood pressure systolic 160 or greater and/or diastolic 110 or greater prior to 24 weeks gestation
5006...VAP	17H		101	102	101 (hypertension); blood pressure systolic 160 or greater and/or diastolic 110 or greater, intrapartum
5007...VAP	181		102	103	102 Albuminuria; proteinuria, five or more
5008...VAP	181		103	104	103 Albuminuria; proteinuria, five or more
5012...VAP	90V		107	108	107 UA-40 conditions; switch, data availability; any info in variable file locations 100-249, 1800, 2400
5013...VAP	11		108	109	108 Cardiovascular disease; organic heart disease
5014...VAP	12		109	110	109 Cardiovascular disease; organic heart disease, no symptoms on prepartum
5015...VAP	13		110	111	110 Cardiovascular disease; organic heart disease, symptoms on exertion
5016...VAP	14		111	112	111 Cardiovascular disease; organic heart disease, symptoms on limited activity
5017...VAP	15		112	113	112 Cardiovascular disease; organic heart disease, symptoms on bed rest
5018...VAP	16		113	114	113 Cardiovascular disease; rheumatic fever, acute or recurrent
5019...VAP	17		114	115	114 Thrombosis; phlebitis
5020...VAP	18		115	116	115 Thrombosis; phlebitis, regional increase in body heat
5021...VAP	19		116	117	116 Thrombosis; phlebitis, fever 100.4 or greater
5022...VAP	20		117	118	117 Thrombosis; phlebitis, regional swelling
5023...VAP	21		118	119	118 Thrombosis; phlebitis, palpable thrombus
5024...VAP	22		119	120	119 Thrombosis; phlebitis, vein tenderness
5025...VAP	23		120	121	120 Thrombosis; phlebitis, embolization
5026...VAP	24		121	122	121 Cardiovascular disease, other
5027...VAP	25		122	123	122 Tuberculosis, active
5028...VAP	26		123	124	123 Tuberculosis, active with positive sputum culture
5029...VAP	27		124	125	124 Tuberculosis, active with positive culture, other
5030...VAP	28		125		125 Tuberculosis, active with positive guinea pig inoculation

Data Items Referencing Form (IN-40), Obstetric Diagnostic Summary

DATA ITEM ID	ITEM 34 FORM	CARD NUM	FROM	TO	DATA ITEM NAME
5011.....VAR	20		126		126 Tuberculosis, active with x-ray; radiographic evidence of disease
5012.....VAR	10		127		127 Tuberculosis, active with x-ray; radiographic evidence of disease
5013.....VAR	31		128		128 Tuberculosis, inactive
5014.....VAR	32		129		129 Pneumonia
5015.....VAR	33		130		130 Pneumonia, bacterial culture positive
5016.....VAR	14		131		131 Pneumonia, viral and/or serologic evidence
5017.....VAR	35		132		132 Pneumonia, chest x-ray; radiographic evidence of disease
5018.....VAR	36		133		133 Asthma; bronchial
5019.....VAR	37		134		134 Asthma; bronchial acute
5040.....VAR	18		135		135 Asthma; bronchial status asthmaticus
5041.....VAR	19		136		136 Thoracic surgery
5042.....VAR	40		137		137 Pulmonary disease, other
5043.....VAR	41		138		138 Anemia
5044.....VAR	42		139		139 Anemia, abnormal low serum iron
5045.....VAR	43		140		140 Anemia, abnormal high iron binding capacity
5046.....VAR	44		141		141 Anemia, abnormal high photophorpyrin
5047.....VAR	45		142		142 Anemia, abnormal peripheral WBC smear
5048.....VAR	46		143		143 Anemia, abnormal bone marrow smear
5049.....VAR	47		144		144 Anemia, clinical response to iron therapy
5050.....VAR	48		145		145 Anemia, abnormal hemoglobin S electrophoresis
5051.....VAR	49		146		146 Anemia, sickling in peripheral blood
5052.....VAR	50		147		147 Anemia, other findings
5053.....VAR	52		148		148 Coagulation defect
5054.....VAR	51		149		149 Coagulation defect; protrombin, abnormal low
5055.....VAR	54		150		150 Coagulation defect; proconvertin, abnormal low
5056.....VAR	55		151		151 Coagulation defect; fibrinogen, abnormal low
5057.....VAR	56		152		152 Coagulation defect; clotting time prolonged, abnormal
5058.....VAR	57		153		153 Coagulation defect; fibrinogen, clinical response to administration
5059.....VAR	58		154		154 Coagulation defect; other findings
5060.....VAR	59		155		155 Blood; hemologic diseases, other
5061.....VAR	60		156		156 Diabetes mellitus
5062.....VAR	61		157		157 Diabetes mellitus; blood glucose 200 mg. percent or greater
5063.....VAR	62		158		158 Diabetes mellitus; insulin or oral hypoglycemic therapy
5064.....VAR	63		159		159 Diabetes mellitus; insulin reaction
5065.....VAR	64		160		160 Diabetes mellitus; diabetic coma
5066.....VAR	65		161		161 Diabetes mellitus; keto acidosis
5067.....VAR	66		162		162 Diabetes mellitus; duration five years or greater
5068.....VAR	67		163		163 Glucose tolerance test; abnormal
5069.....VAR	68		164		164 Hypothyroidism
5070.....VAR	69		165		165 Hypothyroidism; basal metabolic rate (BMR) abnormal low
5071.....VAR	70		166		166 Hypothyroidism; protein bound iodine (PBI) abnormal low
5072.....VAR	71		167		167 Hypothyroidism; butanol extractable iodine (BEI) abnormal low

Data from the following form $\psi = \psi(t)$, statistical magnetic theory

DATA 1764 1765 1766	REF 34 P34	CARD NUM	PAGE	TO	DATA ITEM NAME
5073....VAR	12		168	168	hypothyroidism; iodine 131 uptake, abnormal low
5074....VAR	74		169	169	hypothyroidism; clinical response to thyroid supplementation
5075....VAR	75		170	170	hypothyroidism
5076....VAR	76		171	171	hypothyroidism; basal metabolic rate (BMR), abnormal high
5077....VAR	77		172	172	hypothyroidism; protein bound iodine (PBI), abnormal high
5078....VAR	78		173	173	hypothyroidism; thyroid extractable iodine (AEI), abnormal high
5079....VAR	79		174	174	hypothyroidism; iodine 131 uptake, abnormal high
5080....VAR	80		175	175	hypothyroidism; clinical response to therapy
5081....VAR	81		176	176	thyroid surgery
5082....VAR	82		177	177	metabolic disorders; endocrine disorders, other
5083....VAR	83		178	178	hypothalamic
5084....VAR	84		179	179	hypothalamic, pregnancy positive
5085....VAR	85		180	180	hypothalamic, cerebrospinal fluid positive
5086....VAR	86		181	181	hypothalamic, pregnancy test positive
5087....VAR	87		182	182	hypothalamic, pregnancy test negative
5088....VAR	88		183	183	hypothalamic, pregnancy test negative
5089....VAR	89		184	184	hypothalamic, culture positive
5090....VAR	90		185	185	hypothalamic, culture negative
5091....VAR	91		186	186	hypothalamic, other
5092....VAR	92		187	187	hypothalamic, acute and chronic
5093....VAR	93		188	188	hypothalamic infection
5094....VAR	94		189	189	hypothalamic infection, fever 100.6 or greater
5095....VAR	95		190	190	hypothalamic infection, CVA tenderness
5096....VAR	96		191	191	hypothalamic infection, urine culture positive
5097....VAR	97		192	192	hypothalamic infection, ovary (15 cm/100)
5098....VAR	98		193	193	hypothalamic (15 cm/100)
5099....VAR	99		194	194	hypothalamic surgery
5100....VAR	100		195	195	hypothalamic surgery
5101....VAR	101		196	196	hypothalamic, other
5102....VAR	102		197	197	hypothalamic
5103....VAR	103		198	198	hypothalamic infection
5104....VAR	104		199	199	hypothalamic infection
5105....VAR	105		200	200	hypothalamic infection
5106....VAR	106		201	201	hypothalamic infection
5107....VAR	107		202	202	hypothalamic infection, other
5108....VAR	108		203	203	hypothalamic surgery
5109....VAR	109		204	204	hypothalamic surgery
5110....VAR	110		205	205	hypothalamic surgery
5111....VAR	111		206	206	hypothalamic surgery (not sclerotic)
5112....VAR	112		207	207	hypothalamic (not sclerotic) during pregnancy
5113....VAR	113		208	208	hypothalamic referral
5114....VAR	114		209	209	hypothalamic brain disease
5115....VAR	115		210	210	hypothalamic or neurovascular disease, other

data from reporting form 00-60, obstetric diagnostic summary

DATA 176M FD	177M IN	178M F104	CAMP M11M	179M F00M	180M F0	DATA FROM NAME
0110.....VAD	110			211	211	Alcoholism
0111.....VAD	111			212	212	Drug habituation; addiction
0112.....VAN	112			213	213	Neurologic disorders, other neuropsychiatric disorders, other
0113.....VAN	113			214	214	Cholera
0114.....VAN	114			215	215	Cholera
0115.....VAN	115			216	216	Measles
0116.....VAN	116			217	217	Measles
0117.....VAN	117			218	218	Measles
0118.....VAN	118			219	219	Measles
0119.....VAN	119			220	220	Measles
0120.....VAN	120			221	221	Measles
0121.....VAN	121			222	222	Measles
0122.....VAN	122			223	223	Measles
0123.....VAN	123			224	224	Measles
0124.....VAN	124			225	225	Measles
0125.....VAN	125			226	226	Measles
0126.....VAN	126			227	227	Measles
0127.....VAN	127			228	228	Measles
0128.....VAN	128			229	229	Measles
0129.....VAN	129			230	230	Measles
0130.....VAN	130			231	231	Measles
0131.....VAN	131			232	232	Measles
0132.....VAN	132			233	233	Measles
0133.....VAN	133			234	234	Measles
0134.....VAN	134			235	235	Measles
0135.....VAN	135			236	236	Measles
0136.....VAN	136			237	237	Measles
0137.....VAN	137			238	238	Measles
0138.....VAN	138			239	239	Measles
0139.....VAN	139			240	240	Measles
0140.....VAN	140			241	241	Measles
0141.....VAN	141			242	242	Measles
0142.....VAN	142			243	243	Measles
0143.....VAN	143			244	244	Measles
0144.....VAN	144			245	245	Measles
0145.....VAN	145			246	246	Measles
0146.....VAN	146			247	247	Measles
0147.....VAN	147			248	248	Measles
0148.....VAN	148			249	249	Measles
0149.....VAN	149			250	250	Measles
0150.....VAN	150			251	251	Measles
0151.....VAN	151			252	252	Measles
0152.....VAN	152			253	253	Measles
0153.....VAN	153			254	254	Measles
0154.....VAN	154			255	255	Measles
0155.....VAN	155			256	256	Measles
0156.....VAN	156			257	257	Measles
0157.....VAN	157			258	258	Measles
0158.....VAN	158			259	259	Measles
0159.....VAN	159			260	260	Measles
0160.....VAN	160			261	261	Measles
0161.....VAN	161			262	262	Measles
0162.....VAN	162			263	263	Measles
0163.....VAN	163			264	264	Measles
0164.....VAN	164			265	265	Measles
0165.....VAN	165			266	266	Measles
0166.....VAN	166			267	267	Measles
0167.....VAN	167			268	268	Measles
0168.....VAN	168			269	269	Measles
0169.....VAN	169			270	270	Measles
0170.....VAN	170			271	271	Measles
0171.....VAN	171			272	272	Measles
0172.....VAN	172			273	273	Measles
0173.....VAN	173			274	274	Measles
0174.....VAN	174			275	275	Measles
0175.....VAN	175			276	276	Measles
0176.....VAN	176			277	277	Measles
0177.....VAN	177			278	278	Measles
0178.....VAN	178			279	279	Measles
0179.....VAN	179			280	280	Measles
0180.....VAN	180			281	281	Measles
0181.....VAN	181			282	282	Measles
0182.....VAN	182			283	283	Measles
0183.....VAN	183			284	284	Measles
0184.....VAN	184			285	285	Measles
0185.....VAN	185			286	286	Measles
0186.....VAN	186			287	287	Measles
0187.....VAN	187			288	288	Measles
0188.....VAN	188			289	289	Measles
0189.....VAN	189			290	290	Measles
0190.....VAN	190			291	291	Measles
0191.....VAN	191			292	292	Measles
0192.....VAN	192			293	293	Measles
0193.....VAN	193			294	294	Measles
0194.....VAN	194			295	295	Measles
0195.....VAN	195			296	296	Measles
0196.....VAN	196			297	297	Measles
0197.....VAN	197			298	298	Measles
0198.....VAN	198			299	299	Measles
0199.....VAN	199			300	300	Measles

Data from International Form 10-60, Obstetric Physiological Summary

UAPA 1954 10	1154 34 6-304	CAHO MM	PAGE	IN	IAPA ITEM NAME
5159...VAD	171		256	256	total and studies
5160...VAD	174		256	256	special studies, other
5161...VAD	A		256	256	Cardiovascular disease or condition, number of
5162...VAD	H		256	256	Pulmonary disease or condition, number of
5163...VAD	C		256	256	Hematological blood disease or condition, number of
5164...VAD	D		256	256	metabolic/endocrine disease or condition, number of
5165...VAD	D		256	256	muscular disease or condition, number of
5166...VAD	D		256	256	urinary tract disease or condition, number of
5167...VAD	D		256	256	congenital disease or condition, number of
5168...VAD	H		256	256	neurological/psychiatric disease or condition, number of
5169...VAD	I		256	256	gastrointestinal disease or condition, number of
5170...VAD	I		256	256	Integument and mucous membranes disease or condition, number of
5171...VAD	E		256	256	muscular conditions, number of
5172...VAD	E		256	256	muscular conditions, number of
5173...VAD	E		256	256	muscular conditions, number of
6010...VAD	174		256	256	infectious diseases, number of
6053...VAD	177		256	256	Abortion; placenta, degree
6050...M-114	164		1104	1104	Placenta previa, degree
6151...M-114		08014	14	14	Infectious viral, number during pregnancy
6152...M-114	164	08014	16	16	viral agent, nature of
6153...M-114		08014	16	16	Infectious viral, onset, trimester
6172...M-114	165	08014	26	26	Infectious viral, onset, date (m/yr)
6173...M-114		08014	14	14	Infectious bacterial, number during pregnancy
6174...M-114		08014	14	14	bacterial agent, nature of
6175...M-114	165	08014	17	17	Infectious bacterial, specific nature of illness
6181...M-114		08014	19	19	Infectious bacterial, onset, trimester
6182...M-114		08014	43	43	Infection, clinical bacterial, severity
6183...M-114		08014	44	44	syphilis, type
6184...M-114	166	08014	45	45	Infectious bacterial, onset, occurrence or trimester
6185...M-114	166	08014	15	15	Infectious parasitic, number during pregnancy
6186...M-114		08014	17	17	Infectious parasitic, specific nature of illness
6187...M-114		08014	18	18	Infectious parasitic, onset, trimester
6188...M-114		08014	26	26	Infectious parasitic, onset, date (m/yr)
6189...M-114	167	08014	43	43	Infection, clinical parasitic, severity
6190...M-114		08014	15	15	Infectious fungal, number during pregnancy
6191...M-114		08014	16	16	fungal agent, nature of
6192...M-114		08014	16	16	Infectious fungal, onset, trimester
6193...M-114		08014	26	26	Infectious fungal, onset, date (m/yr)

COLM-3023-93
1-63
(Replaces 3-52)

OB-60 OBSTETRIC DIAGNOSTIC SUMMARY

1. CODED BY	13. TITLE OR POSITION
4. CODED BY	16. TITLE OR POSITION
6. REVIEWED BY	17. TITLE OR POSITION
8. DATE CODING COMPLETED	18. CODING NOT COMPLETE. CAPTION

1. PATIENT IDENTIFICATION

10. STUDY RECORD CODED WITH	NO OTHER RECORDS	HOSP. RECORD OF THIS BRD. ONLY	COMPLETE HOSP. RECORD
-----------------------------	------------------	--------------------------------	-----------------------

Assigned to indicate that completion of the disease or condition is required.

DISEASES OR CONDITIONS	10	11	12	13	14
A. CARDIOVASCULAR ☐ NONE					
17. ORGANIC HEART DISEASE Type*					
FUNCTIONAL CLASSIFICATION					
17. No symp. on exertion					
18. Symp. on ordinary activity					
19. Symp. on limited activity					
20. Symp. on bed rest					
21. BRADYCARDIA, PULSUS CERRUS, ACUTE OR RECURRENT					
22. THROMBOSIS AND/OR PHLEBITIS					
23. Regional necr. in body part					
24. Fever 100.4° or above					
25. Regional swelling					
26. Palpable thrombus					
27. Vain tenderness					
28. Embolization					
29. OTHER*					
B. PULMONARY ☐ NONE					
30. TBC, ACTIVE					
31. Pos. sputum culture					
32. Pos. culture - other					
33. Pos. guinea pig inoculation					
34. X-Ray evidence of presence of disease					
35. X-Ray evidence of progression of disease					
36. TBC, INACTIVE					
37. PNEUMONIA					
38. Pos. culture bacteria					
39. Visual or serologic evidence					
40. Chest X-Ray evidence					
B. PULMONARY (continued)					
41. BRONCHIAL ASTHMA					
42. Acute asthma					
43. Status asth. asthmica					
44. THORACIC SURGERY*					
(Ple. Lady, Contort)					
45. OTHER*					
C. BLOOD ☐ NONE					
46. ANEMIA Type*					
47. Abnor. low serum iron					
48. Abnor. high (BC					
49. Abnor. high protophyphen					
50. Abnor. peripheral RBC smear					
51. Abnor. bone marrow smear					
52. Clinical response to chemotherapy					
(Ref. to MGB, MCG, or other appropriate report)					
53. Abnormal hemoglobin S electrophoresis					
54. Sickling in peripheral blood					
55. Other findings in anemia*					

COLLABORATIVE RESEARCH
PERINATAL RESEARCH BRANCH, NICHD, NIH
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(Replaces 3-52)

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OB-60 OBSTETRIC DIAGNOSTIC SUMMARY

31. PATIENT IDENTIFICATION

DISEASES OR CONDITIONS	Blood			Urine			Sputum		
	12	13	14	15	16	17	18	19	20
C. BLEEDING (continued)									
32. COAGULATION DEFECT									
53. Abnor. low prothrombin									
54. Abnor. low proconvertin									
55. Abnor. low fibrinogen									
56. Abnor. prolonged clot. time									
57. Clin. response to adminis. of fibrinogen									
58. Other findings in coagulation defects									
59. OTHER									
D. METABOLIC AND ENDOCRINE (continued)									
36. THYROID SURGERY									
81. OTHER									
E. VENEREAL									
82. SYPHILIS									
83. Pos. serology									
84. Pos. cerebrospinal fluid									
85. Pos. Wassermann syphilis test									
86. Pos. dark field									
87. GONORRHEA									
88. Pos. culture									
89. Pos. smear									
90. OTHER									
F. URINARY TRACT									
91. ACUTE AND CHRONIC GLOMERULONEPHRITIS									
92. KUB INFECTION									
93. Fever 100.4° or above									
94. CVA tenderness									
95. Pos. urine culture									
96. Pyuria (15 WBC HPP)									
97. HEMATURIA (15 RBC HPP)									
98. KUB TUMOR									
99. KUB SURGERY									
100. OTHER									
D. METABOLIC AND ENDOCRINE									
60. DIABETES MELLITUS									
61. Any blood sugar 200 mg. % or more									
62. Insulin therapy or oral hypoglycemic analogues									
63. Insulin reaction									
64. Diabetic coma									
65. Keto-Acidosis									
66. Duration 5 years or more									
67. ABNORMAL GLUCOSE TOLERANCE TEST									
68. HYPOTHYROIDISM									
69. Abnor. low BMR									
70. Abnor. low PBI									
71. Abnor. low BEI									
72. Abnor. low ¹³¹ I uptake									
73. Clinical response to thyroid									
74. HYPERTHYROIDISM									
75. Abnor. high BMR									
76. Abnor. high PBI									
77. Abnor. high BEI									
78. Abnor. high ¹³¹ I uptake									
79. Clinical response to therapy									

OB-60 OBSTETRIC DIAGNOSTIC SUMMARY

PATIENT IDENTIFICATION

DISEASES OR CONDITIONS	RECORD PAGE			11	12	13	14	15
	11	12	13					
G. GYNECOLOGICAL ☐ NONE								
102. INFERTILITY	☐	☐	☐					
103. INCOMPETENT CERVIX	☐	☐	☐					
104. SURGERY FOR INCOMPETENT CERVIX	☐	☐	☐					
105. VAGINITIS*	☐	☐	☐					
106. LEIOMYOMA	☐	☐	☐					
107. OTHER GYNECOLOGIC TUMOR*	☐	☐	☐					
108. GYNECOLOGIC SURGERY*	☐	☐	☐					
109. OTHER*	☐	☐	☐					
H. NEUROLOGIC AND PSYCHIATRIC ☐ NONE								
110. CONVULSIVE DISORDER (see 100-101) Type*	☐	☐	☐					
111. CONVULSIONS DURING PREGNANCY (see 100-101)	☐	☐	☐					
112. MENTAL RETARDATION*	☐	☐	☐					
113. ORGANIC BRAIN DISEASE*	☐	☐	☐					
114. PSYCHOSIS* AND NEUROSIS*	☐	☐	☐					
I. GASTROINTESTINAL ☐ NONE								
115. OTHER NEUROLOGIC OR NEUROMUSCULAR DISEASE* (including brain surgery)	☐	☐	☐					
116. ALCOHOLISM*	☐	☐	☐					
117. DRUG HABITUATION* AND ADDICTION*	☐	☐	☐					
118. OTHER*	☐	☐	☐					
119. CHOLECYSTITIS	☐	☐	☐					
120. CHOLELITHIASIS	☐	☐	☐					
121. HEPATITIS*	☐	☐	☐					
122. APPENDICITIS	☐	☐	☐					
123. COLITIS, ILEITIS	☐	☐	☐					
124. HIATUS HERNIA	☐	☐	☐					
125. PEPTIC ULCER	☐	☐	☐					
126. GI SURGERY*	☐	☐	☐					
127. GI TUMOR*	☐	☐	☐					
128. OTHER*	☐	☐	☐					

LABORATORY RESEARCH
OBSTETRIC RESEARCH BRANCH NINDS NIH
BETHESDA 14 MD

CHANG 5-63

PAGE 1 OF 5

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OB-60 OBSTETRIC DIAGNOSTIC SUMMARY

129. PATIENT IDENTIFICATION

DISEASES OR CONDITIONS	STATUS		
	PRE- PREG.	DURING PREG.	POST- PREG.
J. INTEGUMENT AND APPENDAGES ☐ none			
130. BURNS (more than 5% body surface area) ☐ HOSPITALIZED	☐	☐	☐
131. BREAST DISORDER*	☐	☐	☐
132. OTHER*	☐	☐	☐
K. COMPLICATIONS OF THIS PREGNANCY ☐ none LISTED BELOW			
133. HYPEREMESIS GRAVIDARUM	☐	☐	☐
134. Intrauterine therapy	☐	☐	☐
135. Anemia	☐	☐	☐
136. HYDRAMNIOS	☐	☐	☐
137. PLACENTA PREVIA	☐	☐	☐
138. ABRUPTIO PLACENTAE	☐	☐	☐
139. MARGINAL SINUS RUPTURE	☐	☐	☐
OTHER UTERINE BLEEDING:	☐	☐	☐
140. First Trimester	☐	☐	☐
141. Second Trimester	☐	☐	☐
142. Third Trimester	☐	☐	☐
SHOCK:	☐	☐	☐
143. Anaphylaxis	☐	☐	☐
144. Hemorrhage	☐	☐	☐
145. Septic	☐	☐	☐
146. Pulmonary (veno-cave syndrome)	☐	☐	☐
147. Other shock*	☐	☐	☐
148. ANESTHETIC ACCIDENT, OTHER	☐	☐	☐
149. MATERNAL DEATH	☐	☐	☐
L. OUTCOME OF PREGNANCY			
150. LIVEBORN (specimen of maturity)	☐	☐	☐
151. STILLBORN (specimen of maturity)	☐	☐	☐
152. MULTIPLE PREGNANCY	☐	☐	☐
ABORTION:			
153. Less than 16.5 cm crown-rump	☐	☐	☐
154. 16.5 cm, or less	☐	☐	☐
155. Less than 20 weeks	☐	☐	☐
156. ECTOPIC	☐	☐	☐
157. HYDATIFORM MOLE	☐	☐	☐
158. CHORIOCARCINOMA	☐	☐	☐
M. COMPLICATIONS OF PUERPERIUM ☐ none			
159. HEMORRHAGE, within 24 hours (EARLY)	☐	☐	☐
160. HEMORRHAGE, after 24 hours (LATE)	☐	☐	☐
161. PUERPERAL INFECTION (during period of hospitalization)*	☐	☐	☐
162. OTHER*	☐	☐	☐

OB-60 OBSTETRIC DIAGNOSTIC SUMMARY

155 PATIENT IDENTIFICATION

DISEASES OR CONDITIONS

N. INFECTIOUS DISEASES DURING PREGNANCY (Exclude local (community) diseases and diseases noted elsewhere)

	NONE	TRIMESTER		
		1st	2nd	3rd
164. KNOWN OR PRESUMED VIRAL*				
165. KNOWN OR PRESUMED BACTERIAL*				
166. KNOWN OR PRESUMED PARASITIC*				
167. KNOWN OR PRESUMED FUNGAL*				
168. TYPE UNKNOWN				
169. ATTENUATED LIVE VACCINE, TYPE*				

O. DISEASES AND CONDITIONS NOT ELSEWHERE SPECIFIED

	NONE	1st	2nd	3rd
170.				

P. SPECIAL STUDIES (Optional)

171. Beckwith's	
172. Heart volume	
173. Fetal ECG	
174. Other*	

7-02
2-02

750. NAME OF IDENTIFICATION

174. HISTORY OF HYPERTENSION

11-4346

二、請用英語 寫出下列各句的動詞

— 36 —

— 4048 OF THE 1948
— 4048 OF THE 1948

● ● ● ● ●
● ● ● ● ●

丁巳 庚辰 戊午 丁未
丁巳 庚辰 戊午 丁未

● 可下血
● 心氣痛

0120 J
 AUG 1965
 PART 1

1-4 JENSEN
PO BOX 240750

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OB-60

Form Item Numbers Linked to Data Items on UN-60, Obstetric Diagnostic Summary

ITEM ON FORM	DATA ITEM IN	CARD NUM	FROM	TO	DATA ITEM NAME
	0173..M-11R 0R912	16			16 Bacterial agent, nature of
	2216..UN-60 2360	45			45 NO Disease and condition code (4 digit), nth code where n = 10 to 18
	2223..UN-60 2360	45			45 NO Disease and condition code (4 digit), nth code where n = 10 to 27
	2209..UN-60 2360	45			45 NO Disease and condition code (4 digit), nth code where n = 10 to 27
	2189..UN-60 2360	23			23 4411 code
	2130..UN-60 2360	23			23 4411 code
	6410..M-11D 0R914	16			16 Fungal agent, nature of
	5098....VAR	193			193 Hematuria (15 RAC/HPF)
	2209..UN-60 2360	45			45 NO Hematuria (15 RAC/HPF), code: 097
	6383..M-11H 0R912	43			43 Infection, clinically bacteriologic; serology
	6407..M-11C 0R913	43			43 Infection, clinically parasitic; serology
	6374..M-11H 0R912	17			17 Infection; bacteriologic, specific nature of illness
	6385..M-11H 0R912	45			45 Infection; bacteriologic; KUH, occurrences by trimester
	6423..M-11D 0R914	24			24 Infection; fungal, onset, date (mo/yr)
	6420..M-11D 0R914	18			18 Infection; fungal, onset, trimester
	6402..M-11C 0R913	24			24 Infection; parasitic, onset, date (mo/yr)
	6399..M-11C 0R913	18			18 Infection; parasitic, onset, trimester
	6355..M-11A 0R91X	24			24 Infection; viral, onset, date (mo/yr)
	5100....VAR	195			195 KUH; surgery
	2209..UN-60 2360	45			45 NO KUH; surgery, code: 090
	2167..UN-60 1360	60			60 Pulmonary edema, intraductum
	6384..M-11H 0R912	44			44 Syphilis, type
	5099....VAR	194			194 Tumor, KUH
	2209..UN-60 2360	45			45 NO Tumor, KUH, code: 098
	6351..M-11A 0R91X	16			16 Viral agent, nature of
	2192..UN-60 2360	26			26 Cardiovascular disease or condition, number of
	5161....VAR	256			256 Cardiovascular disease or condition, number of
	5167....VAR	257			257 Pulmonary disease or condition, number of
	2193..UN-60 2360	27			27 Pulmonary disease or condition, number of
	2194..UN-60 2360	28			28 Hematologic disease or condition, number of
	5161....VAR	258			258 Hematologic blood disease or condition, number of
	2195..UN-60 2360	29			29 Metabolic disease or condition; endocrine disease or condition, number of
	5164....VAR	259			259 Metabolic; endocrine disease or condition, number of
	2196..UN-60 2360	30			30 Venereal disease or condition, number of
	5165....VAR	260			260 Venereal diseases or conditions, number of
	5166....VAR	261			261 Urinary tract disease or condition, number of
	2197..UN-60 2360	31			31 Urinary tract disease or condition, number of
	2198..UN-60 2360	32			32 Gynecological disease or condition, number of
	5167....VAR	262			262 Gynecological disease or condition, number of
	2199..UN-60 2360	33			33 Disease or condition; psychiatric disease or condition, number of
	5168....VAR	263			263 Neurologic; psychiatric disease or condition, number of

Form Item Numbers Linked to Data Items on OB-60, Obstetric Diagnostic Summary

ITEM OR FORM	DATA ITEM IN	CARD NUM	FROM	TO	DATA ITEM NAME
T	5169.....VAR		264	264	Gastrointestinal disease or condition, number of
T	2200...OB-60 2360		34	34	Gastrointestinal disease or condition, number of
J	5170.....VAR		265	265	Integument and appendages disease or condition, number of
J	2201...OB-60 2360		35	35	Integument and appendages disease or condition, number of
K	5171.....VAR		266	266	Urbaterrical complications, number of
K	2202...OB-60 2360		36	36	Pregnancy complications, study
L	2203...OB-60 2360		37	37	Pregnancy outcome code
M	5172.....VAR		267	267	Puerperal complications, number of
M	2204...OB-60 2360		38	38	Puerperal complications, number of
M	2205...OB-60 2360		40	40	Interfering diseases, number of
N	5173.....VAR		269	269	Interfering diseases, number of
N	2206...OB-60 2360		41	41	Diseases and conditions, other, number of
P	2207...OB-60 2360		42	42	Special studies, number of
P	2191...OB-60 2360		25	25	Toxemia screen
P	2132...OB-60 1360		25	25	Toxemia screen
ANY	5012.....VAR		107	107	OB-60 conditions; switch, data availability; any info in variable
R	2185...OB-60 2360		17	17	file locations 108-268, 1800, 2800
R	2213...OB-60 3360		17	17	file locations 108-268, 1800, 2800
R	2220...OB-60 4360		17	17	file locations 108-268, 1800, 2800
R	2126...OB-60 1360		17	17	file locations 108-268, 1800, 2800
R	2219...OB-60 4360		15	15	file locations 108-268, 1800, 2800
R	2125...OB-60 1360		15	15	file locations 108-268, 1800, 2800
R	2184...OB-60 2360		15	15	file locations 108-268, 1800, 2800
R	2212...OB-60 3360		15	15	file locations 108-268, 1800, 2800
R	2214...OB-60 3360		19	19	file locations 108-268, 1800, 2800
R	2186...OB-60 2360		19	19	file locations 108-268, 1800, 2800
R	2221...OB-60 4360		19	19	file locations 108-268, 1800, 2800
R	2127...OB-60 1360		19	19	file locations 108-268, 1800, 2800
Q	2128...OB-60 1360		19	19	file locations 108-268, 1800, 2800
Q	2187...OB-60 2360		21	21	file locations 108-268, 1800, 2800
U	2187...OB-60 2360		21	21	file locations 108-268, 1800, 2800
U	2187...OB-60 2360		22	22	file locations 108-268, 1800, 2800
U	2129...OB-60 1360		22	22	file locations 108-268, 1800, 2800
U	5013.....VAR		108	108	Cardiovascular disease; organic heart disease
U	2209...OB-60 2360		45	45	Cardiovascular disease; organic heart disease, code: 011
U	5014.....VAR		109	109	Cardiovascular disease; organic heart disease, no symptoms on exertion
12	2209...OB-60 2360		45	45	Cardiovascular disease; organic heart disease, no symptoms on exertion, code: 012
13	5015.....VAR		110	110	Cardiovascular disease; organic heart disease, symptoms on exertion
13	2209...OB-60 2360		45	45	Cardiovascular disease; organic heart disease, symptoms on exertion
14	5016.....VAR		111	111	Cardiovascular disease; organic heart disease, symptoms on exertion, code: 013

For Item Numbers linked to Data Items on "B-60, Posttest Diagnostic Summary

ITEM NR	DATA ITEM IN	CAHO NR	FROM TO	DATA ITEM NAME
14	2209...JR-60	2360	45	80 Cardiovascular disease; organic heart disease, symptoms on limited activity, code: 014
15	5017...VAR		112	112 Cardiovascular disease; organic heart disease, symptoms on head rest test, code: 015
15	2209...JR-60	2360	45	80 Cardiovascular disease; organic heart disease, symptoms on head rest test, code: 015
16	5018...VAR		113	113 Cardiovascular disease; rheumatic fever, acute or recurrent
16	2209...JR-60	2360	45	80 Cardiovascular disease; rheumatic fever, acute or recurrent, code: 016
17	5019...VAR		114	114 Thrombosis; phlebitis, code: 017
17	2209...JR-60	2360	45	80 Thrombosis; phlebitis, code: 017
18	5020...VAR		115	115 Thrombosis; phlebitis, regional increase in body heat, code: 018
18	2209...JR-60	2360	45	80 Thrombosis; phlebitis, regional increase in body heat, code: 018
19	5021...VAR		116	116 Thrombosis; phlebitis, fever 100.4 or greater, code: 014
19	2209...JR-60	2360	45	80 Thrombosis; phlebitis, fever 100.4 or greater, code: 014
20	5022...VAR		117	117 Thrombosis; phlebitis, regional swelling
20	2209...JR-60	2360	45	80 Thrombosis; phlebitis, regional swelling, code: 020
21	5023...VAR		118	118 Thrombosis; phlebitis, palpable thrombus
21	2209...JR-60	2360	45	80 Thrombosis; phlebitis, palpable thrombus, code: 021
22	5024...VAR		119	119 Thrombosis; phlebitis, vein tenderness
22	2209...JR-60	2360	45	80 Thrombosis; phlebitis, vein tenderness, code: 022
23	5025...VAR		120	120 Thrombosis; phlebitis, embolization
23	2209...JR-60	2360	45	80 Thrombosis; phlebitis, embolization, code: 023
24	5026...VAR		121	121 Cardiovascular disease, other
24	2209...JR-60	2360	45	80 Cardiovascular disease, other, code: 024
25	5027...VAR		122	122 Tuberculosis, active, code: 025
25	2209...JR-60	2360	45	80 Tuberculosis, active, code: 025
26	5028...VAR		123	123 Tuberculosis, active with positive sputum culture, code: 026
26	2209...JR-60	2360	45	80 Tuberculosis, active with positive sputum culture, code: 026
27	5029...VAR		124	124 Tuberculosis, active with positive culture, other, code: 027
27	2209...JR-60	2360	45	80 Tuberculosis, active with positive culture, other, code: 027
28	5030...VAR		125	125 Tuberculosis, active with positive guinea pig inoculation
28	2209...JR-60	2360	45	80 Tuberculosis, active with positive guinea pig inoculation, code: 028
29	5031...VAR		126	126 Tuberculosis, active with x-ray; radiographic evidence of disease
29	2209...JR-60	2360	45	80 Tuberculosis, active with x-ray; radiographic evidence of disease
30	5032...VAR		127	127 Tuberculosis, active with x-ray; radiographic evidence of disease
30	2209...JR-60	2360	45	80 Tuberculosis, active with x-ray; radiographic evidence of disease
31	5033...VAR		128	128 Tuberculosis, inactive, code: 030
31	2209...JR-60	2360	45	80 Tuberculosis, inactive, code: 030
32	5034...VAR		129	129 Tuberculosis, inactive, code: 031
32	2209...JR-60	2360	45	80 Tuberculosis, inactive, code: 031

Form Item Numbers Linked to Data Items on JR-60, Histologic Diagnostic Summary

ITEM NM FORM	DATA ITEM IN	CARD NUM	FROM TO	DATA ITEM NAME
12	2200...JR-60	2360	45	90 pneumonia, code: 032
13	5035...VAR	130	130	130 pneumonia, bacterial culture positive
14	2200...JR-60	2360	45	90 pneumonia, bacterial culture positive, code: 033
15	5036...VAR	131	131	131 pneumonia, viral and/or serologic evidence
16	2200...JR-60	2360	45	90 pneumonia, viral and/or serologic evidence, code: 034
17	5037...VAR	132	132	132 pneumonia, chest x-ray; (radiographic) evidence of disease
18	2200...JR-60	2360	45	90 pneumonia, chest x-ray; (radiographic) evidence of disease, code: 035
19	5038...VAR	133	133	133 Asthma; bronchial
20	2200...JR-60	2360	45	90 Asthma; bronchial, code: 036
21	5039...VAR	134	134	134 Asthma; bronchial acute
22	2200...JR-60	2360	45	90 Asthma; bronchial acute, code: 037
23	5040...VAR	135	135	135 Asthma; bronchial status asthmaticus
24	2200...JR-60	2360	45	90 Asthma; bronchial status asthmaticus, code: 038
25	5041...VAR	136	136	136 Thoracic surgery
26	2200...JR-60	2360	45	90 Thoracic surgery, code: 039
27	5042...VAR	137	137	137 Pulmonary disease, other
28	2200...JR-60	2360	45	90 Pulmonary disease, other, code: 040
29	5043...VAR	138	138	138 Anemia, code: 041
30	2200...JR-60	2360	45	90 Anemia, abnormal low serum iron
31	5044...VAR	139	139	90 Anemia, abnormal low serum iron, code: 042
32	2200...JR-60	2360	45	90 Anemia, abnormal high iron binding capacity
33	5045...VAR	140	140	90 Anemia, abnormal high iron binding capacity, code: 043
34	2200...JR-60	2360	45	90 Anemia, abnormal high photophosphorylation
35	5046...VAR	141	141	90 Anemia, abnormal high photophosphorylation, code: 044
36	2200...JR-60	2360	45	90 Anemia, abnormal peripheral WBC smear
37	5047...VAR	142	142	90 Anemia, abnormal peripheral WBC smear, code: 045
38	2200...JR-60	2360	45	90 Anemia, abnormal bone marrow smear
39	5048...VAR	143	143	90 Anemia, abnormal bone marrow smear, code: 046
40	2200...JR-60	2360	45	90 Anemia, clinical response to iron therapy
41	5049...VAR	144	144	90 Anemia, clinical response to iron therapy, code: 047
42	2200...JR-60	2360	45	90 Anemia, abnormal hemoglobin S electrophoresis
43	5050...VAR	145	145	90 Anemia, abnormal hemoglobin S electrophoresis, code: 048
44	2200...JR-60	2360	45	90 Anemia, sickling in peripheral blood
45	5051...VAR	146	146	90 Anemia, sickling in peripheral blood, code: 049
46	2200...JR-60	2360	45	90 Anemia, other findings
47	5052...VAR	147	147	90 Anemia, other findings, code: 050
48	2200...JR-60	2360	45	90 Coagulation defect
49	5053...VAR	148	148	90 Coagulation defect, code: 051
50	2200...JR-60	2360	45	90 Coagulation defect; prothrombin, abnormal low
51	5054...VAR	149	149	90 Coagulation defect; prothrombin, abnormal low, code: 052
52	2200...JR-60	2360	45	90 Coagulation defect; prothrombin, abnormal low, code: 053
53	5055...VAR	150	150	90 Coagulation defect; prothrombin, abnormal low

Form Item Numbers Linked to Data Items on IP-60, Obstetric Diagnostic Summary

ITEM ON FORM	DATA ITEM IN	CAUSE NUM	FROM IN	DATA ITEM NAME
54	2209...JR-60	2360	45	90 Coagulation defect; proconvertin, abnormal low, code: 054
55	5056...VAR		151	151 Coagulation defect; fibrinogen, abnormal low
55	2209...JR-60	2360	45	90 Coagulation defect; fibrinogen, abnormal low
56	5057...VAR		152	152 Coagulation defect; clotting time prolonged, abnormal
56	2209...JR-60	2360	45	90 Coagulation defect; clotting time prolonged, abnormal
57	5058...VAR		153	153 Coagulation defect; fibrinogen, clinical response to administration
57	2209...JR-60	2360	45	90 Coagulation defect; fibrinogen, clinical response to administration
58	5059...VAR		154	Administration, code: 057
58	2209...JR-60	2360	45	90 Coagulation defect; other findings
59	5060...VAR		155	155 Altered hematologic diseases, code: 058
59	2209...JR-60	2360	45	90 Altered hematologic diseases, other
60	5061...VAR		156	156 Diabetes mellitus, code: 059
60	2209...JR-60	2360	45	90 Diabetes mellitus
61	5062...VAR		157	157 Diabetes mellitus; blood glucose 200 mg. percent or greater
61	2209...JR-60	2360	45	90 Diabetes mellitus; blood glucose 200 mg. percent or greater, code: 061
62	5063...VAR		158	158 Diabetes mellitus; insulin or oral hypoglycemic therapy
62	2209...JR-60	2360	45	90 Diabetes mellitus; insulin or oral hypoglycemic therapy
63	5064...VAR		159	159 Diabetes mellitus; insulin reaction, code: 062
63	2209...JR-60	2360	45	90 Diabetes mellitus; insulin reaction
64	5065...VAR		160	160 Diabetes mellitus; diabetic coma
64	2209...JR-60	2360	45	90 Diabetes mellitus; diabetic coma
65	5066...VAR		161	161 Diabetes mellitus; keto acidosis
65	2209...JR-60	2360	45	90 Diabetes mellitus; keto acidosis
66	5067...VAR		162	162 Diabetes mellitus; duration five years or greater
66	2209...JR-60	2360	45	90 Diabetes mellitus; duration five years or greater
67	5068...VAR		163	163 Glucose tolerance test abnormal
67	2209...JR-60	2360	45	90 Glucose tolerance test abnormal, code: 063
68	5069...VAR		164	164 Hypothyroidism, code: 064
68	2209...JR-60	2360	45	90 Hypothyroidism
69	5070...VAR		165	165 Hypothyroidism; basal metabolic rate (BMR) abnormal low
69	2209...JR-60	2360	45	90 Hypothyroidism; basal metabolic rate (BMR) abnormal low, code: 064
70	5071...VAR		166	166 Hypothyroidism; protein bound iodine (PBI) abnormal low
70	2209...JR-60	2360	45	90 Hypothyroidism; protein bound iodine (PBI) abnormal low, code: 064
71	5072...VAR		167	167 Hypothyroidism; butanol extractable iodine (BEI) abnormal low
71	2209...JR-60	2360	45	90 Hypothyroidism; butanol extractable iodine (BEI) abnormal low, code: 064
72	5073...VAR		168	168 Hypothyroidism; iodine 131 uptake, abnormal low
72	2209...JR-60	2360	45	90 Hypothyroidism; iodine 131 uptake, abnormal low
73	5074...VAR		169	169 Hypothyroidism; clinical response to thyroid supplementation
73	2209...JR-60	2360	45	90 Hypothyroidism; clinical response to thyroid supplementation, code: 071

Form IFFM Numbers linked to Data IFFMs on OB-60, Obstetric Diagnostic Summary

ITEM ON FORM	DATA IFFM IN	CANN NUM	FROM	TO	DATA IFFM NAME
74	5075....VAR	170	170	170	HYPERTHYROIDISM
74	2209...OB-60	2360	45	45	HYPERTHYROIDISM, code: 076
75	5076....VAR	171	171	171	HYPERTHYROIDISM: basal metabolic rate (BMR), abnormal high
75	2209...OB-60	2360	45	45	HYPERTHYROIDISM: basal metabolic rate (BMR), abnormal high, code: 075
76	5077....VAR	172	172	172	HYPERTHYROIDISM: diastolic blood iodine (DBI), abnormal high
76	2209...OB-60	2360	45	45	HYPERTHYROIDISM: diastolic blood iodine (DBI), abnormal high, code: 076
77	5078....VAR	173	173	173	HYPERTHYROIDISM: diastolic extractable iodine (DEI), abnormal high
77	2209...OB-60	2360	45	45	HYPERTHYROIDISM: diastolic extractable iodine (DEI), abnormal high, code: 077
78	5079....VAR	174	174	174	HYPERTHYROIDISM: iodine 131 uptake, abnormal high
78	2209...OB-60	2360	45	45	HYPERTHYROIDISM: iodine 131 uptake, abnormal high, code: 078
79	5080....VAR	175	175	175	HYPERTHYROIDISM: clinical response to therapy
79	2209...OB-60	2360	45	45	HYPERTHYROIDISM: clinical response to therapy, code: 079
80	5081....VAR	176	176	176	THYROID SURGERY
80	2209...OB-60	2360	45	45	THYROID SURGERY, code: 080
81	5082....VAR	177	177	177	Metabolic disorders: endocrine disorders, other
81	2209...OB-60	2360	45	45	Metabolic disorders: endocrine disorders, other, code: 081
82	5083....VAR	178	178	178	SYPHILIS
82	2209...OB-60	2360	45	45	SYPHILIS, code: 082
83	5084....VAR	179	179	179	SYPHILIS, serology positive
83	2209...OB-60	2360	45	45	SYPHILIS, serology positive, code: 083
84	5085....VAR	180	180	180	SYPHILIS, cerebrospinal fluid positive
84	2209...OB-60	2360	45	45	SYPHILIS, cerebrospinal fluid positive, code: 084
85	5086....VAR	181	181	181	SYPHILIS, treponema immobilization test positive
85	2209...OB-60	2360	45	45	SYPHILIS, treponema immobilization test positive, code: 085
86	5087....VAR	182	182	182	SYPHILIS, dark field positive
86	2209...OB-60	2360	45	45	SYPHILIS, dark field positive, code: 086
87	5088....VAR	183	183	183	GONORRHEA
87	2209...OB-60	2360	45	45	GONORRHEA, code: 087
88	5089....VAR	184	184	184	GONORRHEA, culture positive
88	2209...OB-60	2360	45	45	GONORRHEA, culture positive, code: 088
89	5090....VAR	185	185	185	GONORRHEA, smear positive
89	2209...OB-60	2360	45	45	GONORRHEA, smear positive, code: 089
90	5091....VAR	186	186	186	VENEREAL DISEASE, other
90	2209...OB-60	2360	45	45	VENEREAL DISEASE, other, code: 090
91	5092...VAR	187	187	187	GLOMERULONEPHRITIS, acute and chronic
91	2209...OB-60	2360	45	45	GLOMERULONEPHRITIS, acute and chronic, code: 091
92	5093....VAR	188	188	188	KIDNEY INFECTION
92	2209...OB-60	2360	45	45	KIDNEY INFECTION, code: 092
93	5094....VAR	189	189	189	KIDNEY INFECTION, fever 100.4 or greater
93	2209...OB-60	2360	45	45	KIDNEY INFECTION, fever 100.4 or greater, code: 093

Form Item Number linked to data items on CR-40, Obstetric Diagnostic Summary

DATA ITEM	DATA ITEM	DATA ITEM	DATA ITEM	DATA ITEM	DATA ITEM
DATA ITEM	DATA ITEM	DATA ITEM	DATA ITEM	DATA ITEM	DATA ITEM
04	5005...VAR	196	190 KUNT infection, CVA tenderness		
05	2700...J-60 2360	45	45 KUNT infection, CVA tenderness, codes: 094		
06	5006...VAR	191	191 KUNT infection, urine culture positive		
07	2704...0A-60 2360	45	45 KUNT infection, urine culture positive, codes: 095		
08	5007...VAR	192	192 KUNT infection, dysuria (15 WMR/MUR)		
09	2704...0A-60 2360	45	45 KUNT infection, dysuria (15 WMR/MUR), codes: 096		
100	5101...VAR	194	194 urinary tract disease, other		
101	2700...0A-60 2360	45	45 urinary tract disease, other, codes: 100		
102	5102...VAR	197	197 infertility		
103	2700...0A-60 2360	45	45 infertility, codes: 102		
104	5103...VAR	198	198 cervical incompetence		
105	2700...0A-60 2360	45	45 cervical incompetence, codes: 103		
106	5104...VAR	199	199 cervical incompetence; surgical repair		
107	2700...0A-60 2360	45	45 cervical incompetence; surgical repair, codes: 104		
108	5105...VAR	200	200 vaginitis		
109	2700...0A-60 2360	45	45 vaginitis, codes: 105		
110	5106...VAR	201	201 leishmaniasis		
111	2700...0A-60 2360	45	45 leishmaniasis, codes: 106		
112	5107...VAR	202	202 tumor; gynecologic, other		
113	2700...0A-60 2360	45	45 tumor; gynecologic, other, codes: 107		
114	5108...VAR	203	203 gynecologic surgery		
115	2700...0A-60 2360	45	45 gynecologic surgery, codes: 108		
116	5109...VAR	204	204 gynecologic disease, other		
117	2700...0A-60 2360	45	45 gynecologic disease, other, codes: 109		
118	5110...VAR	205	205 convulsive disorder (not eclamptic)		
119	2700...0A-60 2360	45	45 convulsive disorder (not eclamptic), codes: 110		
120	5111...VAR	206	206 convulsions (not eclamptic) during pregnancy		
121	2700...0A-60 2360	45	45 convulsions (not eclamptic) during pregnancy, codes: 111		
122	5112...VAR	207	207 mental retardation		
123	2700...0A-60 2360	45	45 mental retardation, codes: 112		
124	5113...VAR	208	208 organic brain disease		
125	2700...0A-60 2360	45	45 organic brain disease, codes: 113		
126	5114...VAR	209	209 psychomotor retardation		
127	2700...0A-60 2360	45	45 psychomotor retardation, codes: 114		
128	5115...VAR	210	210 neurologic or neurovascular disease, other		
129	2700...0A-60 2360	45	45 neurologic or neurovascular disease, other, codes: 115		
130	5116...VAR	211	211 alcoholism		
131	2700...0A-60 2360	45	45 alcoholism, codes: 116		
132	5117...VAR	212	212 drug habituation; addiction		
133	2700...0A-60 2360	45	45 drug habituation; addiction, codes: 117		
134	5118...VAR	213	213 neurologic disorders, other; psychiatric disorders, other		
135	2700...0A-60 2360	45	45 neurologic disorders, other; psychiatric disorders, other, codes: 118		

Form Item Numbers Linked to Data Items on OB-60, Obstetric Management Summary

ITEM ON FORM	DATA ITEM IN	CARD NUM	FROM	TO	DATA ITEM NAME
110	5110....VAR		214	214	Cholecystitis
111	2200...OB-60 2360		45	45	Cholecystitis, code: 110
120	5120....VAR		215	215	Cholelithiasis
121	2200...OB-60 2360		45	45	Cholelithiasis, code: 120
122	5121....VAR		216	216	Hematitis
123	2200...OB-60 2360		45	45	Hematitis, code: 121
124	5122....VAR		217	217	Appendicitis
125	2200...OB-60 2360		45	45	Appendicitis, code: 122
126	5123....VAR		218	218	Colitis: ileitis
127	2200...OB-60 2360		45	45	Colitis: ileitis, code: 123
128	5124....VAR		219	219	Hiatus hernia
129	2200...OB-60 2360		45	45	Hiatus hernia, code: 124
130	5125....VAR		220	220	Peptic ulcer
131	2200...OB-60 2360		45	45	Peptic ulcer, code: 125
132	5126....VAR		221	221	Gastrointestinal surgery
133	2200...OB-60 2360		45	45	Gastrointestinal surgery, code: 126
134	5127....VAR		222	222	Tumor: gastrointestinal
135	2200...OB-60 2360		45	45	Tumor: gastrointestinal, code: 127
136	5128....VAR		223	223	Gastrointestinal disease, other
137	2200...OB-60 2360		45	45	Gastrointestinal disease, other, code: 128
138	5129....VAR		224	224	Burns, hospitalized
139	2200...OB-60 2360		45	45	Burns, hospitalized, code: 130
140	5130....VAR		225	225	Breast disorder
141	2200...OB-60 2360		45	45	Breast disorder, code: 131
142	5131....VAR		226	226	Integument and: abscesses, other
143	2200...OB-60 2360		45	45	Integument and: abscesses, other, code: 132
144	5132....VAR		227	227	Hypertension gravidarum
145	2200...OB-60 2360		45	45	Hypertension gravidarum, code: 133
146	5133....VAR		228	228	Hypertension gravidarum, intravenous therapy
147	2200...OB-60 2360		45	45	Hypertension gravidarum, intravenous therapy, code: 134
148	5134....VAR		229	229	Hypertension gravidarum; acetoneuria
149	2200...OB-60 2360		45	45	Hypertension gravidarum; acetoneuria, code: 135
150	5135....VAR		230	230	Hypertension gravidarum; pre-eclampsia
151	2200...OB-60 2360		45	45	Hypertension gravidarum; pre-eclampsia, code: 136
152	5136....VAR		1319	1319	Placenta previa, degree
153	2200...OB-60 2360		1305	1305	Abruption: placenta, degree
154	5137....VAR		231	231	Uterine: bleeding, other first trimester
155	2200...OB-60 2360		45	45	Uterine: bleeding, other first trimester, code: 140
156	5138....VAR		232	232	Uterine: bleeding, other second trimester
157	2200...OB-60 2360		45	45	Uterine: bleeding, other second trimester, code: 141
158	5139....VAR		233	233	Uterine: bleeding, other third trimester
159	2200...OB-60 2360		45	45	Uterine: bleeding, other third trimester, code: 142
160	5140....VAR		234	234	Shock; anesthetic

Form Item Numbers Linked to Data Items on IR-60, Obstetric Diagnostic Summary

ITEM ON FORM	DATA ITEM IN	CARD NUM	FROM	TO	DATA ITEM NAME
141	2200...JR-60	2360	45	R0 Shock; Anesthetic, code: 143	
144	5140...VAR	235	235	R0 Shock; Hemorrhagic	
144	2200...JR-60	2360	45	R0 Shock; Hemorrhagic, code: 144	
145	5141...VAR	236	236	R0 Shock; Sentic	
146	2200...JR-60	2360	45	R0 Shock; Sentic, code: 145	
146	5142...VAR	237	237	R0 Shock; Positional; vena cava syndrome	
146	2200...JR-60	2360	45	R0 Shock; Positional; vena cava syndrome, code: 146	
147	5143...VAR	238	238	R0 Shock; other	
147	2200...JR-60	2360	45	R0 Shock; other, code: 147	
148	5144...VAR	239	239	R0 Anesthetic accident, other	
148	2200...JR-60	2360	45	R0 Anesthetic accident, other, code: 148	
149	5145...VAR	240	240	Maternal; death	
149	2200...JR-60	2360	45	Maternal; death, code: 149	
150	5146...VAR	241	241	Hemorrhage within 24 hours of delivery (early)	
150	2200...JR-60	2360	45	Hemorrhage within 24 hours of delivery (early), code: 159	
150	5147...VAR	242	242	Hemorrhage 24 hours post delivery (late)	
150	2200...JR-60	2360	45	Hemorrhage 24 hours post delivery (late), code: 160	
151	5148...VAR	243	243	Puerperal; infection during period of hospitalization	
151	2200...JR-60	2360	45	Puerperal; infection during period of hospitalization, code: 161	
152	5149...VAR	244	244	Puerperal; complications, other	
152	2200...JR-60	2360	45	Puerperal complications, other, code: 162	
154	6152...W-11A	0893x	18	Infection; viral, onset, trimester	
154	6150...W-11A	0893x	15	Infection; viral, onset, trimester	
154	5150...VAR	245	245	Infectious disease; viral (known or presumed)	
154	2200...JR-60	2360	45	Infectious disease; viral (known or presumed), code: 164	
155	6175...W-11B	08932	18	Infection; bacterial, onset, trimester	
155	6172...W-11B	08932	15	Infection; bacterial, onset, trimester	
155	5151...VAR	246	246	Infectious disease; bacterial, number during pregnancy	
155	2200...JR-60	2360	45	Infectious disease; bacterial (known or presumed)	
156	6198...W-11C	08933	17	Infection; parasitic, specific nature of illness	
156	6196...W-11C	08933	15	Infection; parasitic, specific nature of illness	
156	5152...VAR	247	247	Infectious disease; parasitic (known or presumed)	
156	2200...JR-60	2360	45	Infectious disease; parasitic (known or presumed), code: 166	
157	6418...W-11D	08934	15	Infection; fungal, number during pregnancy	
157	5153...VAR	248	248	Infectious disease; fungal (known or presumed)	
157	2200...JR-60	2360	45	Infectious disease; fungal (known or presumed), code: 167	
158	5154...VAR	249	249	Infectious disease; etiology unknown (known or presumed)	
158	2200...JR-60	2360	45	Infectious disease; etiology unknown (known or presumed), code: 168	
159	5155...VAR	250	250	Vaccination, attenuated live type	
159	2200...JR-60	2360	45	Vaccination, attenuated live type, code: 169	
170	5156...VAR	251	251	Diseases and conditions not elsewhere specified	
170	2200...JR-60	2360	45	Diseases and conditions not elsewhere specified, code: 170	

Form Item Numbers Linked to Data Items on JR-60, Obstetric Diagnostic Summary

ITEM NN FNMM	DATA ITEM IN	CARD NUM	FROM	TO	DATA ITEM NAME
171	5157.....VAR		252	252	Hacteriuria studies
171	2209..JR-60	2360	43	43	Hacteriuria studies, code: 171
172	5158.....VAR		253	253	Heart volume studies
172	2209..JR-60	2360	45	45	Heart volume studies, code: 172
173	5159.....VAR		254	254	Fetal PKC studies
173	2209..JR-60	2360	45	45	Fetal PKC studies, code: 173
174	5160.....VAR		255	255	Special studies, other
174	2209..JR-60	2360	45	45	Special studies, other, code: 174
176	2209..JR-60	2360	43	43	Disease and conditions, total number
176	2131..JR-60	1360	24	24	Hypertension, history
176	2130..JR-60	2360	24	24	Hypertension, history
177	2134..JR-60	2360	27	27	Blood pressure, s.140-159, 1.00-109, 24 wks to delivery
177	2135..JR-60	1360	28	28	Blood pressure, s.140-159, 1.00-109, intrapartum
177	2136..JR-60	1360	29	29	Blood pressure, s.140-159, 1.00-109, postpartum
177	2133..JR-60	1360	26	26	Blood pressure, s.140-159, 1.00-109, up to 24th wk.
178	2138..JR-60	1360	31	31	Blood pressure, s.160, 1.3110, 24 wks to delivery
178	2139..JR-60	1360	32	32	Blood pressure, s.160, 1.3110, intrapartum
178	2140..JR-60	1360	33	33	Blood pressure, s.160, 1.3110, postpartum
178	2137..JR-60	1360	30	30	Blood pressure, s.160, 1.3110, up to 24th wk.
178	5006.....VAR		101	101	Hypertension; blood pressure systolic 160 or greater and/or diastolic 110 or greater, intrapartum
178	5004.....VAR		99	99	Hypertension; blood pressure systolic 160 or greater and/or diastolic 110 or greater, 24 weeks gestation to labor
178	5003.....VAR		98	98	Hypertension; blood pressure systolic 160 or greater and/or diastolic 110 or greater postpartum
178	5005.....VAR		100	100	Hypertension; blood pressure systolic 160 or greater and/or diastolic 110 or greater prior to 24 weeks gestation
179	2142..JR-60	1360	35	35	Blood pressure, rise s.130, d.115, 24 wks. to delivery
179	2143..JR-60	1360	36	36	Blood pressure, rise s.130, d.115, intrapartum
179	2144..JR-60	1360	37	37	Blood pressure, rise s.130, d.115, postpartum
179	2141..JR-60	1360	34	34	Blood pressure, rise s.130, d.115, up to 24th wk.
180	2145..JR-60	1360	38	38	Proteinuria, <5 gms / 24 hrs, up to 24th week
180	2146..JR-60	1360	39	39	Proteinuria, >5 gms/24 hrs, 24 wks. to delivery
180	2147..JR-60	1360	40	40	Proteinuria, >5 gms/24 hrs, intrapartum
180	2148..JR-60	1360	41	41	Proteinuria, >5 gms/24 hrs, postpartum
181	5008.....VAR		103	103	Albuminuria; proteinuria, five gms and more
181	5007.....VAR		102	102	Albuminuria; proteinuria, five gms and more
181	2150..JR-60	1360	43	43	Proteinuria, >5 gms/24 hrs, 24 wks. to delivery
181	2151..JR-60	1360	44	44	Proteinuria, >5 gms/24 hrs, intrapartum
182	2149..JR-60	1360	47	47	Proteinuria, >5 gms/24 hrs, up to 24th wk.
182	2154..JR-60	1360	47	47	Edema above waist, 24 wks. to delivery
182	2155..JR-60	1360	48	48	Edema above waist, intrapartum
182	2156..JR-60	1360	49	49	Edema above waist, postpartum

Form Item Numbers Linked to Data Items on OB-60, Obstetric Diagnostic Summary

ITEM ON FORM	DATA ITEM ID	CARD NUM	FROM	TO	DATA ITEM NAME
182	2153..OB-60	1360	46	46	Edema above waist, up to 24th wk.
182	2152..OB-60	1360	45	45	proteinuria, postpartum
183	2158..OB-60	1360	51	51	weight gain > 100 lbs. or > 6 lbs/mo., 24 wks. to delivery
183	2159..OB-60	1360	52	52	weight gain > 100 lbs. or > 6 lbs/mo., intrapartum
183	2160..OB-60	1360	53	53	weight gain > 100 lbs. or > 6 lbs/mo., postpartum
184	2157..OB-60	1360	50	50	weight gain > 100 lbs. or > 6 lbs/mo., up to 24th wk.
184	2162..OB-60	1360	55	55	uricemia <400 mg/24 hrs., 24 wks. to delivery
184	2163..OB-60	1360	56	56	uricemia <400 mg/24 hrs., intrapartum
184	2164..OB-60	1360	57	57	uricemia <400 mg/24 hrs., postpartum
185	2161..OB-60	1360	54	54	uricemia <400 mg/24 hrs., up to 24th wk.
185	2165..OB-60	1360	59	59	pulmonary edema, 24 wks. to delivery
186	2168..OB-60	1360	61	61	pulmonary edema, postpartum
186	2167..OB-60	1360	60	60	pulmonary edema, up to 24th wk.
186	2170..OB-60	1360	63	63	cyanosis, 24 wks. to delivery
186	2171..OB-60	1360	64	64	cyanosis, intrapartum
186	2172..OB-60	1360	65	65	cyanosis, postpartum
187	2174..OB-60	1360	67	67	convulsions, up to 24th wk.
187	2175..OB-60	1360	68	68	convulsions, 24 wks. to delivery
187	2176..OB-60	1360	69	69	convulsions, intrapartum
187	2177..OB-60	1360	70	70	convulsions, postpartum
188	2178..OB-60	1360	71	71	coma, 24 wks. to delivery
188	2179..OB-60	1360	72	72	coma, intrapartum
188	2180..OB-60	1360	73	73	coma, postpartum
188	2177..OB-60	1360	70	70	coma, up to 24th wk.

DEFINITION OF CODES
OBSTETRIC DIAGNOSTIC
SUMMARY
FORM OB-60 CMB 1/60

<u>FIELD</u>	<u>CARD COLUMN</u>
1. <u>Card Number</u> Code: 1	1
2. <u>Form Number</u> Code: 360	2-4
3. <u>Revision Number*</u> Code: 0 - Form Dated: 7/62 1 - Form Dated: 7/62 changed 5/63	5
4. <u>NEEDS Number</u> Item 1 Nine - digit number for Patient Identification Code: as given	6-14
5. <u>Date Coding Completed</u> Item 8 Six - digit code for month (cols. 15-16) day (cols. 17-18) and year (cols. 19-20). Code: as given 99 - Month, day and/or year unknown	15-20
6. <u>If Coding Not Complete, Explain</u> Item 9 Code: 0 - No comment 1 - Comment	21
7. <u>Study Record Coded With</u> Item 10 Code: 1 - No other records 2 - Hospital record of this pregnancy only 3 - Complete hospital record 9 - Unknown	22
8. <u>Edit Code</u> Code: 1 - Form compared with other Study forms for Patient 2 - Form not compared with other Study forms for Patient	23

* Item numbers refer to form dated: 7/62 changed 5/63

DEFINITION OF CODES (Continued)

FORM OB-6
Card 1360

FIELD

CARD
COLUMN

9. History of Hypertension
Item 176
Code: 0 - None
1 - When not pregnant
2 - During prior pregnancy
3 - Combination of codes 1 and 2
9 - Unknown
24
10. Toxemia Screen
Item R
Code: 0 - No
1 - Yes
9 - Unknown
25
11. Blood Pressure (Systolic: 140-159 mm and/or Diastolic: 90-109 mm)
Item 177
Four-digit code for:
Up to 24th Week (col. 26)
24th Week to Labor (col. 27)
Intra Partum (col. 28)
Code for each column:
0 - No
1 - Yes
9 - Unknown
Post Partum (col. 29)
Code: 0 - None
1 - First 2 weeks post partum only
2 - 3 to 8 weeks post partum only
3 - Combination of codes 1 and 2
9 - Unknown
26-29
12. Blood Pressure (Systolic: 160 or More and/or Diastolic 110 or More)
Item 178
Code: Same as in Field 11
30-33
13. Blood Pressure - Rise (Systolic: 30 or More and/or Diastolic 15 or More)
Item 179
Code: Same as in Field 11
34-37
14. Proteinuria - (Less than 5 mg/24 hrs.)
Item 180
Code: Same as in Field 11
38-41

DEFINITION OF CODES (continued)

FORM OB-60
Card 1360
CARD
COLUMN

<u>FIELD</u>		
15.	<u>Proteinuria (5 gms or more/24 hrs)</u> Item 181 Code: Same as in Field 11	42-45
16.	<u>Persistent Edema Above Waist</u> Item 182 Code: Same as in Field 11	46-49
17.	<u>Weight Gain</u> Item 183 Code: Same as in Field 11	50-53
18.	<u>Oliguria</u> Item 184 Code: Same as in Field 11	54-57
19.	<u>Pulmonary Edema</u> Item 185 Code: Same as in Field 11	58-61
20.	<u>Cyanosis</u> Item 186 Code: Same as in Field 11	62-65
21.	<u>Convulsions</u> Item 187 Code: Same as in Field 11	66-69
22.	<u>Coma</u> Item 188 Code: Same as in Field 11	70-73

DEFINITION OF CODES (Continued)

FORM OB-60
Card 2360

<u>FIELD</u>	<u>CARD COLUMN</u>
1. <u>Card Number</u> Code: 2	1
2. <u>Basic Data</u> Code: Same as in columns 2-25 of Card 1	2-25
3. <u>Cardiovascular</u> Item A Code: 0 - No Disease or condition 1-7 - Number of diseases or conditions as given 8 - 8 or more diseases or conditions 9 - Unknown	26
4. <u>Pulmonary</u> Item B Code: Same as in Field 3	27
5. <u>Blood</u> Item C Code: Same as in Field 3	28
6. <u>Metabolic and Endocrine</u> Item D Code: Same as in Field 3	29
7. <u>Renal</u> Item E Code: Same as in Field 3	30
8. <u>Urinary Tract</u> Item F Code: Same as in Field 3	31
9. <u>Gynecological</u> Item G Code: Same as in Field 3	32
10. <u>Neurologic and Psychiatric</u> Item H Code: Same as in Field 3	33

DEFINITION OF CODES (Continued)

FORM OB-60
Card 2360

FIELD

CARD
COLUMN

- | | | |
|-----|--|-------|
| 11. | <u>Gastrointestinal</u>
Item I
Code: Same as in Field 3 | 34 |
| 12. | <u>Integument and Appendages</u>
Item J
Code: Same as in Field 3 | 35 |
| 13. | <u>Complications of This Pregnancy</u>
Item K
Code: Same as in Field 3 | 36 |
| 14. | <u>Outcome of Pregnancy</u>
Item L
Code for Col. 37:
0 - Liveborn
1 - Stillborn
2 - Multiple Pregnancy
3 - Abortion less than 16.5 cm.
4 - Abortion 400 gms or less
5 - Abortion less than 20 weeks
6 - Ectopic
7 - Hydatiform Mole
8 - Choriocarcinoma
9 - Unknown
Code for col. 38:
0 - No multiple pregnancy and/or no abortion
1 - Liveborn abortion or multiple pregnancy
and all products liveborn
2 - Stillborn abortion or multiple pregnancy
and all products stillborn
3 - Multiple pregnancy with a combination of
liveborn, stillborn, and/or abortion
9 - Abortion or multiple pregnancy unknown
whether products liveborn or stillborn | 37-38 |
| 15. | <u>Complications of Puerperium</u>
Item M
Code: Same as in Field 3 | 39 |

DEFINITION OF CODES (Continued)

FORM OB-60
Card 2350

FIELD

CARD
COUNT

16. Infectious Diseases During Pregnancy
Item N
Code: Same as in Field 3 40
17. Diseases and Conditions Not Elsewhere Specified
Item O
Code: 0 - None
1 - Disease and/or condition reported
9 - Unknown 41
18. Special Studies
Item P
Code: Same as in Field 3 42
19. Total Number of Diseases and/or Conditions Reported
Code: 00 - None
01-99 - As given 43-44
20. First Disease and/or Condition Reported
Four-digit code for: 45-48
Condition (cols. 45-47)
Code: See attachment "Diseases or Conditions"
pages OB-60 10-12
Time of Occurrence (col. 48)*
Code: 1 - Before pregnancy only
2 - During pregnancy only
3 - Combination of codes 1 and 2
4 - Post partum only
5 - Combination of codes 1 and 4
6 - Combination of codes 2 and 4
7 - Combination of codes 1, 2 and 4
* When codes 164-169 in cols. 45-47, code for col. 48:
1 - During 1st trimester
2 - During 2nd trimester
3 - Combination of codes 1 and 2
4 - During 3rd trimester
5 - Combination of codes 1 and 4
6 - Combination of codes 2 and 4
7 - Combination of codes 1, 2 and 4

DEFINITION OF CODES (Continued)

FORM OB-60
Card 2360

FIELD

CARD
COLUMN

21. Two Through Nine Diseases and/or Conditions
Reported
Code: Same as in Field 20 if needed

49-80

NOTE: Card 3 required if 10 through 18 diseases and conditions reported. Codes same as Card 2 except card column 1 is "3".

Card 4 required if 19-27 diseases and conditions reported. Codes same as Card 2 except card column 1 is "4".

Card 5 required if 28-36 diseases and conditions reported. Codes same as Card 2 except card column 1 is "5".

**DISEASES OR CONDITIONS
OBSTETRIC DIAGNOSTIC SUMMARY
(OB-60)**

<u>CODE</u>	<u>NAME</u>	<u>CODE</u>	<u>NAME</u>
<u>Cardiovascular</u>		<u>Blood, cont.</u>	
011	Organic Heart Disease	045	Abnor. peripheral RBC smear
012	No sympt. on exertion	046	Abnor. bone marrow smear
013	Sympt. on ordinary activity	047	Clinical response to iron therapy
014	Sympt. on limited activity	048	Abnor. hemoglobin S electrophoresis
015	Sympt. on bed rest	049	Sickling in peripheral blood
016	Rheumatic Fever	050	Other findings in anemia
017	Thrombosis and/or Phlebitis	052	Coagulation defect
018	Regional incr. in body heat	053	Abnor. low prothrombin
019	Fever 100.4° or above	054	Abnor. low preconvertin
020	Regional swelling	055	Abnor. low fibrinogen
021	Palpable thrombus	056	Abnor. prolonged clot. time
022	Vein tenderness	057	Clin. response to administ. of fibrinogen
023	Embolization	058	Other findings in coagulation defects
024	Other	059	Other
<u>Pulmonary</u>		<u>Metabolic and Endocrine</u>	
025	TBC, Active	060	Diabetes Mellitus
026	Pos. sputum culture	061	Any blood sugar 200 mg. % or more
027	Pos. culture - other	062	Insulin therapy or oral hypoglycemic analogue
028	Pos. guinea pig inoculation	063	Insulin reaction
029	X-Ray evidence of presence of disease	064	Diabetic coma
030	X-Ray evidence of progression of disease	065	Keto-Acidosis
031	TBC, Inactive	066	Duration 5 years or more
032	Pneumonia	067	Abnormal Glucose Tolerance Test
033	Pos. culture	068	Hypothyroidism
034	Viral and/or serolog. evidence	069	Abnor. low BMR
035	Chest X-Ray evidence	070	Abnor. low PBI
036	Bronchial Asthma	071	Abnor. low BEI
037	Acute Asthma	072	Abnor. low I 131 uptake
038	Status Asthmaticus	073	Clinical response to thyroid
039	Thoracic surgery	074	Hyperthyroidism
040	Other	075	Abnor. high BMR
<u>Blood</u>		076	Abnor. high PBI
041	Anemia	077	Abnor. high BEI
042	Abnor. low serum iron		
043	Abnor. high IEC		
044	Abnor. high protoporphyrin		

Revised April 1965

<u>CODE</u>	<u>NAME</u>	<u>CODE</u>	<u>NAME</u>
<u>Metabolic and Endocrine, cont.</u>		<u>Neurologic and Psychiatric</u>	
078	Abnor. high I 131 uptake	110	Convulsive Disorder
079	Clinical response to therapy	111	Convulsions during pregnancy
080	Thyroid surgery	112	Mental retardation
081	Other	113	Organic brain disease
<u>Venereal</u>		114	Psychosis and Neurosis
082	Syphilis	115	Other neurologic or neuromuscular disease
083	Pos. serology	116	Alcoholism
084	Pos. cerebrospinal fluid	117	Drug habituation and addiction
085	Pos. treponema immobilization test	118	Other
086	Pos. dark field	<u>Gastrointestinal</u>	
087	Gonorrhea	119	Cholecystitis
088	Pos. culture	120	Cholelithiasis
089	Pos. smear	121	Hepatitis
090	Other	122	Appendicitis
<u>Urinary Tract</u>		123	Colitis, Proctitis
091	Acute and Chronic Glomerulonephritis	124	Hiatus Hernia
092	KUB infection	125	Peptic ulcer
093	Fever 100.4° or above	126	GI surgery
094	CVA tenderness	127	GI tumor
095	Pos. urine culture	128	Other
096	Pyuria (15 WBC/HPF)	<u>Integument and Appendages</u>	
097	Hematuria (15 RBC/HPF)	130	Burns - if hospitalized
098	KUB tumor	131	Breast disorder
099	KUB surgery	132	Other
100	Other	<u>Complications of this Pregnancy</u>	
<u>Gynecological</u>		133	Hyperemesis Gravidarum
102	Infertility	134	Intravenous therapy
103	Incompetent cervix	135	Acetonuria
104	Surgery for incompetent cervix	136	Hydramnios
105	Vaginitis	137	Placenta Previa
106	Leucorrhea	138	Abruptio Placentae
107	Other gynecologic tumor	139	Marginal sinus rupture
108	Gynecologic surgery	<u>Other uterine bleeding:</u>	
109	Other	140	First trimester
		141	Second trimester
		142	Third trimester

Revised April 1978

<u>CODE</u>	<u>NAME</u>
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Complications of this Pregnancy
(cont.)

Shock:

143	Anesthetic
144	Hemorrhagic
145	Septic
146	Positional (vena cava syndrome)
147	Other
148	Anesthetic Accident, other
149	Maternal death

Complications of Puerperium

Hemorrhage

159	Within 24 hrs.
160	After 24 hrs.
161	Puerperal infection
162	Other

Infectious Diseases during Pregnancy

164	Known or presumed viral
165	Known or presumed bacterial
166	Known or presumed parasitic
167	Known or presumed fungal
168	Type unknown
169	Attenuated live vaccine, type
170	Diseases and Conditions not elsewhere specified

Special Studies

171	Bacteriuria
172	Heart volume
173	Fetal EKG
174	Other

Revised February 1967

[illegible]

Item numbers refer to form dated: 7/62 changed 5/63

II.B.339

CB-60

Item numbers refer to form dated: 7/62 changed 3/03
Additional card(s) required for more than 9 diameters or conditions

from numbers refer to form dated: 7/62 changed 5/64

MANUAL FOR OBSTETRIC DIAGNOSTIC SUMMARY (Form OB-60)

I. PURPOSE OF FORM

This form provides a method for categorizing each Study case according to the presence or absence of certain diseases and conditions. Descriptive items for certain diseases and conditions are included for finer categorization of the case. It is to be emphasized that these descriptive items are *not* diagnostic criteria for the related entity.

OB-60 is a "flagging" instrument only. The "None" box should be marked whenever a condition is definitely absent, and should *not* be marked when any diagnosis or descriptive item in that system is marked. Uncertain or questionable conditions should be reported as positive findings. A descriptive item cannot be marked without the diagnosis to which the item relates being marked. If there is no information for completion of an item, that item should remain blank and item 9 should be completed.

II. COMPLETION OF FORM

- A. Non-physician personnel (nurses, code clerks, lay editors, etc.) may be trained to do preliminary summarization.
- B. Preliminary summarization will be medically edited (reviewed) under the immediate supervision of the Obstetric Coordinator.
- C. Completion of OB-60 is best accomplished when integrated into the lay and medical editing procedures and by using the Study record with the complete hospital record.
- D. Stamps used on the form will be of three types:
 - 1. No Data
 - 2. Not According to Protocol
 - 3. Corrected Copy

III. DEFINITIONS

- A. **Before pregnancy.** This refers to any time period prior to the last normal menstrual period or, if this is grossly inaccurate, unknown or absent, prior to the date of conception as estimated by the medical editor.
- B. **During pregnancy.** This refers to the time period between the last normal menstrual period or the estimated date of conception and the end of the third stage of labor.

C. **Postpartum.** This refers to that time from the end of the third stage of labor to the discharge of the mother from the Study hospital obstetric service, unless otherwise specified.

D. **Laboratory data.** For marking of descriptive items use standard values as established at the local Study institution.

IV. ITEM COMPLETION

Items 2-5. Record the name and title or position of each person completing any part of the summary.

Items 6-7. Record the name and title or position of the physician reviewing (medically editing) the form.

Item 8. Record the date on which the final review of the form was completed.

Item 9. If coding is not complete, state reason here or on attached CP-5.

Item 10. Mark the appropriate box. A complete hospital record is defined as that record which is reasonably and usually available.

Items 11 through 132:

- a. For each major system indicate the absence of any major disease or condition by marking the box labeled "None."
- b. Indicate the occurrence of a disease or condition in the designated time period by marking the appropriate box, using the diagnostic criteria of the local Study institution.
- c. For those diseases for which clinical or laboratory descriptive items have been designated, mark only those boxes for which the descriptive information is available in the records.
- d. Do *not* mark any descriptive item without specifying the diagnosis to which the descriptive item pertains.
- e. For any item labeled with an asterisk, specify the diagnosis or type of condition using Standard Nomenclature.

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A. CARDIOVASCULAR

Item 11. If organic heart disease is marked, specify the type. When marking as present during the current pregnancy, report in addition the functional classification, that being the most severe status that existed at any time during the pregnancy.

Item 16. Rheumatic fever, acute, also means active (new or recurrent).

Items 16-23. Mark descriptive items only if item 17 (thrombosis and/or phlebitis) is reported for pregnancy or post partum.

Item 24. Do not report varices, hemorrhoids, vulvar varicosities, or functional murmurs.

B. PULMONARY

Item 25. If active TBC is marked for "Before Pregnancy," but not for "During this Pregnancy," then mark item 31 (TBC, inactive) for "During this Pregnancy" and "Postpartum."

Items 26-30. Note that these descriptive items refer only to TBC, active, during the current pregnancy.

Item 31. Mark TBC, inactive, "During this Pregnancy" and "Postpartum" for all inactive tuberculosis.

Item 32. Exclude from pneumonia, TB pneumonia, which is included in item 25, "TBC, active."

Items 33-35. Mark these descriptive items only if pneumonia is marked for the current pregnancy.

Item 36. Do not mark bronchial asthma for "During this Pregnancy" unless there is physical evidence and/or the patient was under active treatment.

Item 37. Do not mark acute asthma or status asthmaticus (Items 37 and 38) unless the patient was seen or treated by a physician during an attack. Whenever items 37 and 38 are marked, mark also item 36.

C. BLOOD

Item 41. Mark anemia if, anywhere in the record, a single value is reported of less than 10.0 grams Hgb., or less than 30% Hct. Specify the type of anemia only when definitely known.

C. BLOOD - (Continued)

Items 42-50

a. Descriptive items 42-47 and 50 refer to anemia only, not to other blood conditions. Mark these items only if item 41 reports anemia during the current pregnancy.

b. Items 48 and 49 are an exception to general rules expressed, and either or both may be marked for any time period, even though the patient is not reported (in item 41) to have anemia.

Item 50. Do not report hemoglobin or hemat. crit levels here.

Item 59. Do not record RH negative, or isoimmunization here.

D. METABOLIC AND ENDOCRINE

Item 60. Do not include glucose tolerance test diabetes. See item 67.

Items 64-65. Since patients with diabetic coma have keto-acidosis, but not all patients with keto-acidosis have coma, mark item 65 (keto-acidosis) whenever diabetic coma (item 64) is marked.

Item 67. Excluding those patients for whom a definite diagnosis of diabetes mellitus has been established (as recorded in item 60), mark item 67 for those patients with only an abnormal glucose tolerance test who may be termed to have "glucose tolerance test diabetes," "gestational diabetes," "pre-diabetes," "chemical diabetes," etc.

Item 81. Do not record non-specific glycosuria. Optionally, you may record the diagnosis of renal glycosuria.

E. VENEREAL

Item 83. This descriptive item labeled "Positive Serology" refers to specific serology for syphilis only.

Item 87. Do not report pelvic inflammatory disease in item 87 unless proven to be due to gonorrhea. Report P.I.D. not proven to be gonococcal in item 170 (Other).

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F. URINARY TRACT

Item 92. Do not specify the type of KUB infection

Items 93-96. Mark these descriptive items ONLY if item 92 (KUB infection) is marked for the current pregnancy.

Items 95, 96, 97. Mark these laboratory findings as positive only if the urine specimen was obtained by "clean" or catheterization methods.

Item 100. Do not report bacteriuria unless the microscopic examination is made of sediment of fresh urine which was obtained by "clean catch" method, or by catheterization.

G. GYNECOLOGICAL

Item 102. Report a history of infertility only if based on work-up such as endometrial biopsy, Rubin's test, hysterosalpingography, etc.

Item 105. Record trichomonas and monilia in this item only if there was a clinical diagnosis of vaginitis made.

Item 107. Record under "Other Gynecologic Tumors" Ca in situ, cervical polyps, pathologically proven endometrioma, etc.

Item 108. Include under "Gynecologic Surgery" D & C's done for any reason, at any time.

Item 109. Do not mark under "Other" common lesions of the cervix such as cervical erosion or eversion, simple cysts, rectocele, cystocele, etc.

H. NEUROLOGIC AND PSYCHIATRIC

Item 110. Include in convulsive disorders petit mal seizures, psychomotor equivalents, Jacksonian attacks.

Item 114. Include neurosis as well as psychosis under the item labeled "Psychosis," and specify the type of psychosis or neurosis.

Item 117. Report under "Drug Habituation" the continuous unsupervised, habitual use of all drugs affecting the psychic state, with the exception of alcohol.

I. GASTROINTESTINAL

Item 126. Include under "GI Surgery" appendectomy, hemorrhoidectomy, and major dental

I. GASTROINTESTINAL - (Continued)

surgery during the current pregnancy, especially if the patient was hospitalized, given general anesthesia, or had multiple extractions. Exclude, however, simple single dental extractions under novocaine.

Item 128. Do not report hemorrhoids under "Other."

K. COMPLICATIONS OF THIS PREGNANCY

Items 133-149.

a. Mark "None" if there were none of the listed obstetric complications during the current pregnancy.

b. Note that items 143 through 149 may be marked during the current pregnancy and also postpartum.

c. Consider all references in the Study record to "staining" or "spotting" to be uterine bleeding. Exception: "Show" at admission for delivery is not to be coded as uterine bleeding. If the bleeding is believed due to cervical erosion but this diagnosis is not positive, code bleeding as uterine.

d. Shock is to include all cases of significant hypotension and is a clinical diagnosis made by the physician. Include as positional shock all types of positional hypotensive syndromes, not just the vena cava syndrome.

L. OUTCOME OF PREGNANCY

Items 150-156. Mark the appropriate box or boxes to designate the outcome of the current pregnancy.

M. COMPLICATIONS OF PUERPERIUM

Items 159-162.

a. Mark "None" if the postpartum period (as defined) was uncomplicated.

b. Mark the appropriate box or boxes in the postpartum column to designate the occurrence of any listed complication.

c. Specify the type of puerperal infection, which is infection of, in, or pertaining to the generative tract and also includes pelvic thrombophlebitis.

February 1963

N. INFECTIOUS DISEASES DURING PREGNANCY

Items 163-169.

- a. Whenever possible, report infectious diseases under the major organ system involved. Report all generalized infections (pertaining to more than one major organ system) here.
- b. Exclude local infections such as furuncles, infected wounds, the common cold, and those infectious diseases reported elsewhere on form OB-60.
- c. Based upon all available information (last normal menstrual period, expected date of confinement, chronological progress of the pregnancy, etc.), designate the trimester in which the infectious disease occurred, or in which the attenuated vaccine was given. If the disease re-occurred throughout the pregnancy, mark boxes for all three trimesters.
- d. For each type of disease, specify the diagnosis whenever known.

O. DISEASES AND CONDITIONS NOT ELSEWHERE SPECIFIED

Item 170. Specify heretofore diseases or conditions that cannot be cited under any other item. Include here breast diseases, tumors, biopsies, surgery occurring before the current pregnancy. Include here dermatitis of unknown etiology. Until boxes in the "Before Pregnancy" column are provided, they may be written in as needed.

P. SPECIAL STUDIES (Optional Item)

Record any special organized study in which the patient participated during the current pregnancy.

Q. HISTORY OF HYPERTENSION

Item 176.

- a. Mark the appropriate box, marking as positive when there is a definite history of hypertension during the nonpregnant or pregnant state, as determined by old hospital records or by patient history of medical care for hypertension.

Q. HISTORY OF HYPERTENSION - (Continued)

- b. Do not mark a positive history of hypertension if there is reasonable evidence that the hypertension was transient in nature, and not related to disease of the cardiovascular system.

R. TOXEMIA SCREEN

Items 177-188. The Toxemia Screen varies from the rest of form OB-60 in that for these items the "None" (none of the following) box printed after the "Toxemia Screen" heading does not report the absence of toxemia. This box indicates that none of the following items (177-188) are present. If any mark is made in items 177-188, do not mark the box labeled "None of the following."

A single observation falling within the range specified in the item requires the marking of that item.

- a. Mark boxes in the indicated time period for each item which has descriptive information available in the record.
- b. When more than one level of severity exists for a single item such as blood pressure or albumen, mark only the most severe level reached in the appropriate time period, regardless of the number of times this condition occurred. For example, a mark on line 178 must not be accompanied by a mark on line 177 during the same time period.
- c. All blood pressure increases, regardless of etiology, must be marked in the indicated time period. As an example, a rise in blood pressure during labor only, even if due to causes other than toxemia, is to be marked in the appropriate box under the intrapartum period.
- d. Consider item 179 independently of 177 and 178. Mark under the indicated time period the blood pressure rise, as compared to the previous baseline.
- e. A mark on line 181 cannot be accompanied by a mark on line 180 during the same time period.

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OB-60 OBSTETRIC DIAGNOSTIC SUMMARY

1. CODED BY	10. TITLE OR POSITION
2. CODED BY	11. TITLE OR POSITION
3. REVIEWED BY	12. TITLE OR POSITION
4. DATE COMPLETED	13. IF ENTRY NOT COMPLETE, EXPLAIN

1. PATIENT IDENTIFICATION

*g i unpermitted in
g i (7-60) (changed 5-63)*

12. BY LOW RECORD WITH:	☐ NO OTHER RECORDS	☐ HOSP. RECORD OF THIS PREG. ONLY	☐ COMPLETE HOSP. RECORD	Asterisks * indicates that special diagnosis of the disease or condition is required.
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DISEASES OR CONDITIONS	PRESENT	PAST	REMARKS
A. CARDIOVASCULAR ☐ none			
11. ORGANIC HEART DISEASE	☐	☐	
Type*			
FUNCTIONAL CLASSIFICATION:			
12. No sympt. at rest	☐	☐	
13. Sympt. on ordinary activity	☐	☐	
14. Sympt. on limited activity	☐	☐	
15. Sympt. on bed rest	☐	☐	
16. RHEUMATIC FEVER, ACUTE	☐	☐	
17. THROMBOSIS AND/OR PHLEBITIS	☐	☐	
18. Regional limp, in body part	☐	☐	
19. Fever 100.4° or above	☐	☐	
20. Regional swelling	☐	☐	
21. Painable thrombosis	☐	☐	
22. Vein tenderness	☐	☐	
23. Embolization	☐	☐	
24. OTHER*	☐	☐	
B. PULMONARY ☐ none			
25. TBC, ACTIVE	☐	☐	
26. Pos. sputum culture	☐	☐	
27. Pos. culture - other	☐	☐	
28. Pos. guinea pig inoculation	☐	☐	
29. X-ray evidence of presence of disease	☐	☐	
30. X-ray evidence of regression of disease	☐	☐	
31. TBC, INACTIVE	☐	☐	
32. PNEUMONIA	☐	☐	
33. Pos. culture (bacterial)	☐	☐	
34. Viral and/or serologic evidence	☐	☐	
35. Chest X-ray evidence	☐	☐	
B. PULMONARY (continued)			
36. BRONCHIAL ASTHMA	☐	☐	
37. ACUTE ASTHMA	☐	☐	
38. STATUS ASTHMATICUS	☐	☐	
39. THORACIC SURGERY*	☐	☐	
(Ribs, Lung, Others)			
40. OTHER*	☐	☐	
C. BLOOD ☐ none			
41. ANEMIA	☐	☐	
Type*			
42. Abnorm. low serum iron	☐	☐	
43. Abnorm. high HbC	☐	☐	
44. Abnorm. high erythrocytosis	☐	☐	
45. Abnorm. peripheral RBC count	☐	☐	
46. Abnorm. from marrow count	☐	☐	
47. Clinical response to iron therapy	☐	☐	
(Iron, as HbC, HCT, or reticulocyte count)			
48. Abnorm. hemoglobin electrophoresis	☐	☐	
49. Spleen in peripheral blood	☐	☐	
50. Other findings in anemia*	☐	☐	

OB-60 OBSTETRIC DIAGNOSTIC SUMMARY

51. PATIENT IDENTIFICATION

DISEASES OR CONDITIONS		PRESENT	PAST	REMARKS
C. BLOOD (continued)				
32. COAGULATION DEFECT				
33. Abnor. low prothrombin				
34. Abnor. low proacrombin				
35. Abnor. low fibrinogen				
36. Abnor. prolonged clot time				
37. Clin. response to treatment of fibrinogen				
38. Other findings in coagulation defects				
39. OTHER				
D. METABOLIC AND ENDOCRINE (continued)				
40. DIABETES MELLITUS				
41. Any blood sugar 200 mg. % or more				
42. Insulin therapy or oral hypoglycemic analogues				
43. Insulin reaction				
44. Diabetic coma				
45. Ketoacidosis				
46. Duration 5 years or more				
47. ABNORMAL GLUCOSE TOLERANCE TEST				
48. HYPOTHYROIDISM				
49. Abnor. low BMR				
50. Abnor. low PBI				
51. Abnor. low BCL				
52. Abnor. low I 131 uptake				
53. Clinical response to thyroid				
54. HYPERTHYROIDISM				
55. Abnor. high BMR				
56. Abnor. high PBI				
57. Abnor. high BCL				
58. Abnor. high I 131 uptake				
59. Clinical response to therapy				
E. METABOLIC AND ENDOCRINE (continued)				
60. THYROID SURGERY				
61. OTHER				
F. VENEREAL				
62. SYPHILIS				
63. Pos. serology				
64. Pos. cerebrospinal fluid				
65. Pos. response immobilization test				
66. Pos. dark field				
67. GONORRHEA				
68. Pos. culture				
69. Pos. smear				
70. OTHER				
G. URINARY TRACT				
71. ACUTE AND CHRONIC GLOMERULONEPHRITIS				
72. KUB INFECTION				
73. Fever 100.4° or above				
74. CVA tenderness				
75. Pos. urine culture				
76. Pyuria (15 WBC/HPF)				
77. Hematuria (15 RBC/HPF)				
78. KUB TUMOR				
79. KUB SURGERY				
80. OTHER				

COLLABORATOR: RESEARCH
PERINATAL RESEARCH BRANCH, NICHD, NIH
BETHESDA 14, MD.

FORM

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OB-60 OBSTETRIC DIAGNOSTIC SUMMARY

101. PATIENT IDENTIFICATION

p.3 supervised by
g 3 (7-62) (changed 5-63)

DISEASES OR CONDITIONS	PATIENT			111	112	113
	111	112	113			
G. GYNECOLOGICAL ☐ none						
102. INFERTILITY	☐	☐	☐			
103. INCOMPETENT CERVIX	☐	☐	☐			
104. SURGERY FOR INCOMPETENT CERVIX	☐	☐	☐			
105. VAGINITIS	☐	☐	☐			
106. LEIOMYOMA	☐	☐	☐			
107. OTHER GYNECOLOGIC TUMOR	☐	☐	☐			
108. GYNECOLOGIC SURGERY	☐	☐	☐			
109. OTHER	☐	☐	☐			
H. NEUROLOGIC AND PSYCHIATRIC ☐ none						
110. CONVULSIVE DISORDER (not epilepsy)	☐	☐	☐			
Type						
111. CONVULSIONS DURING PREGNANCY (not of labor)	☐	☐	☐			
112. MENTAL RETARDATION	☐	☐	☐			
113. ORGANIC BRAIN DISEASE	☐	☐	☐			
114. PSYCHOSIS	☐	☐	☐			
I. GASTROINTESTINAL ☐ none						
115. OTHER NEUROLOGIC OR NEUROMUSCULAR DISEASE (including stroke surgery)	☐	☐	☐			
116. ALCOHOLISM	☐	☐	☐			
117. DRUG HABITUATION	☐	☐	☐			
118. OTHER	☐	☐	☐			
119. CHOLECYSTITIS	☐	☐	☐			
120. CHOLELITHIASIS	☐	☐	☐			
121. HEPATITIS	☐	☐	☐			
122. APPENDICITIS	☐	☐	☐			
123. COLITIS, ULTERS	☐	☐	☐			
124. HERNIA	☐	☐	☐			
125. PEPTIC ULCER	☐	☐	☐			
126. GI SURGERY	☐	☐	☐			
127. GI TUMOR	☐	☐	☐			
128. OTHER	☐	☐	☐			

COLLABORATIVE RESEARCH
PERINATAL RESEARCH BRANCH, NICHD, NIH
BETHESDA 14, MD.

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1 OF 6

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OB-60 OBSTETRIC DIAGNOSTIC SUMMARY

100. PATIENT IDENTIFICATION

DISEASES OR CONDITIONS		PREG. NO.	DATE	TIME	PLACE
(1)	(2)	(3)	(4)	(5)	(6)
J. INTEGUMENT AND APPENDAGES ☐ none					
108. CLYTES (more than 1% body surface area) HOSPITALIZED					
109. BREAST DISORDER					
110. OTHER					
K. COMPLICATIONS OF THIS PREGNANCY ☐ none LISTED BELOW					
111. HYPEREMESIS GRAVIDARUM					
112. Intrauterine therapy					
113. Anemia					
114. HYDRAEMIOS					
115. PLACENTA PREVIA					
116. ABRUPTIO PLACENTAE					
117. MARGINAL SINUS RUPTURE					
OTHER UTERINE BLEEDING:					
118. First Trimester					
119. Second Trimester					
120. Third Trimester					
SHOCK:					
121. Anesthetic					
122. Hemorrhage					
123. Sepsis					
124. Preeclampsia (and convulsions)					
125. Other cause					
126. ANESTHETIC ACCIDENT, OTHER					
127. MATERNAL DEATH					
L. OUTCOME OF PREGNANCY					
128. LIVESBORN (specimen of maturity)					
129. STILLBORN (specimen of maturity)					
130. MULTIPLE PREGNANCY					
ABORTION:					
131. Less than 16.5 cm crown-rump					
132. 16.5 cm or less					
133. Less than 25 weeks					
134. ECTOPIC					
135. HYDATIDIFORM MOLE					
136. CHORIOCARCINOMA					
M. COMPLICATIONS OF PUERPERIUM ☐ none					
137. HEMORRHAGE, within 24 hours EARLY					
138. HEMORRHAGE, after 24 hours LATE					
139. PUERPERAL INFECTION (during period of hospitalization)					
140. OTHER					

OB-60 OBSTETRIC DIAGNOSTIC SUMMARY

100. PATIENT IDENTIFICATION

*p 5 superimposed by
p 5 (762) (changed 5-63)*

DISEASES OR CONDITIONS

N. INFECTIOUS DISEASES DURING

PREGNANCY (Exclude from infectious diseases during pregnancy)
160. KNOWN OR PRESUMED VIRAL

	NONE	TRIMESTER		
		1ST	2ND	3RD
160. KNOWN OR PRESUMED VIRAL	☐	☐	☐	☐
161. KNOWN OR PRESUMED BACTERIAL*	☐	☐	☐	☐
162. KNOWN OR PRESUMED PARASITIC*	☐	☐	☐	☐
163. KNOWN OR PRESUMED FUNGAL*	☐	☐	☐	☐
164. TYPE UNKNOWN	☐	☐	☐	☐
165. ATTENUATED LIVE VACCINE, TYPE*	☐	☐	☐	☐

O. DISEASES AND CONDITIONS NOT ELSEWHERE SPECIFIED

	1ST	2ND	3RD
170.	☐	☐	☐
-----	☐	☐	☐
-----	☐	☐	☐
-----	☐	☐	☐
-----	☐	☐	☐
-----	☐	☐	☐
-----	☐	☐	☐
-----	☐	☐	☐
-----	☐	☐	☐
-----	☐	☐	☐

P. SPECIAL STUDIES (Optional)

171. Sonography	☐
172. Heart volume	☐
173. Fetal ECG	☐
174. Other*	☐
-----	☐
-----	☐
-----	☐

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7-52

179. DATE OF COMPLETION

p. 6 superseded by
p. 6 (7-62) (changed 5-63)

1999 **12-0000** **C**

2. CHILD NOT PRESENT

✓ PUSHING PRISM CLEANING

2

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ਸ਼ਾਂਤਿ ਸ਼ਾਂਤਿ ਸ਼ਾਂਤਿ

2. 可變電阻
3. 變壓器

1970
PART 1

2025 年
10 月 10 日
第 10 页

3-9 物理量

177. Blood pressure systolic 100-139 mm
and/or diastolic 90-109 mm

17L. Blood pressure reading 140 or more and/or diastolic 110 or more

179. Glass pressure rate of 30 mm or more in systolic and/or rate of 15 mm or more in diastolic

184. Pressures of less than 5 gms/24 hrs. = 10%

121. Proportion of 5 grains/2000, as above as 100 as above.

182. Furrows edema above water, floating hands or feet

182. Weight gain of 2 lbs. or more per week or
6 lbs. or more per month

184. Oliguria (400 ml/24 hrs. or less)

2.02. Preliminary analysis

184. Crustacea

147. Convolutions

102. Canna

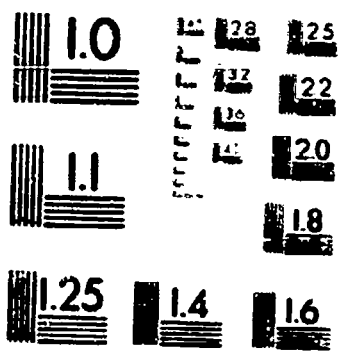
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OB-60



MICROCOPY RESOLUTION TEST CHART
NATIONAL BUREAU OF STANDARDS
STANDARD REFERENCE MATERIAL 1010A
ANSI AND ISO TEST CHART NO. 2

CONTINUED ON NEXT FICHE