



OB-10 Return Visit and Laboratory Record

Form OB-10, Return Visit and Laboratory Record, was used to record return visits, clinical findings and laboratory findings. It was first used in January 1959 and revised once in July 1959. Revisions resulted in an itemization of the form and added space for recording results of new tests. OB-10 was replaced by two new forms, OB-44 and OB-45, in April 1962.

OB-44 replaced that portion of OB-10 where clinical findings (return visits) were recorded. OB-10 clinical findings (return visits) data are punched with the OB-44 prenatal observations data on Card 0344 (see field 3, revision number).

OB-45 replaced that portion of OB-10 where laboratory findings were recorded. OB-10 laboratory findings from approximately 20,000 records were punched onto two cards of the master file (Table OB-10.1). The remainder of the OB-10 laboratory findings, approximately 4,000 cards, were punched with the OB-45 laboratory data on the 1345-7345 card series (see field 3, revision number). When using the data file, the 345 file should be used with the 310 file. For data on blood drawn from virology study see Volume IV, Work Files 11-15.

TABLE OB-10.1 Cards and Data Records by Revision for Form OB-10

CARD NAME	CARD NUMBER	REV. NO.	NUMBER RECORDS
OB-10: Blood Type, Titer, Hemaglobin, Coombs Test	1310	0	20,190
			20,190
OB-10: Serology, Urinalysis, Pap Smear, Fathers Blood Type	3310	0	20,202
			20,202
	total for form		40,392

DATA ITEMS REFERRING FORM 08-10, RETURN VISIT AND LABORATORY RECORD

DATA ITEM TO	ITEM ON FORM	CARD NUM	FROM	DATA ITEM NAME
699.....	1	1310	1	5 Card number (sequence, form type, form number, revision number)
700..08-10	2	1310	2	14 Blank case number
701..08-10	3	1310	3	15 Blank type
702..08-10	4	1310	4	16 Mh type
703..08-10	5	1310	5	17 Mh filter, first (no)
704..08-10	6	1310	6	18 Mh filter, first (yr)
705..08-10	7	1310	7	19 Mh filter, first result
706..08-10	8	1310	8	20 Mh filter, last (no)
707..08-10	9	1310	9	21 Mh filter, last (yr)
708..08-10	10	1310	10	22 Mh filter, last result
709..08-10	11	1310	11	23 Hemoglobin, total number; hematocrit, color number
710..08-10	12	1310	12	24 Hemoglobin, 1st (no)
711..08-10	13	1310	13	25 Hemoglobin, 1st (yr)
712..08-10	14	1310	14	26 Hemoglobin, 1st (day)
713..08-10	15	1310	15	27 Hemoglobin, 2nd (no)
714..08-10	16	1310	16	28 Hemoglobin, 2nd (yr)
715..08-10	17	1310	17	29 Hemoglobin, 2nd (day)
716..08-10	18	1310	18	30 Hemoglobin, 3rd (no)
717..08-10	19	1310	19	31 Hemoglobin, 3rd (yr)
718..08-10	20	1310	20	32 Hemoglobin, 3rd (day)
719..08-10	21	1310	21	33 Hematocrit, 1st (no)
720..08-10	22	1310	22	34 Hematocrit, 1st (yr)
721..08-10	23	1310	23	35 Hematocrit, 1st (day)
722..08-10	24	1310	24	36 Hematocrit, 2nd (no)
723..08-10	25	1310	25	37 Hematocrit, 2nd (yr)
724..08-10	26	1310	26	38 Hematocrit, 2nd (day)
725..08-10	27	1310	27	39 Hematocrit, 3rd (no)
726..08-10	28	1310	28	40 Hematocrit, 3rd (yr)
727..08-10	29	1310	29	41 Hematocrit, 3rd (day)
728..08-10	30	1310	30	42 Hemoglobin, 1st (no)
729..08-10	31	1310	31	43 Hemoglobin, 1st (yr)
730..08-10	32	1310	32	44 Hemoglobin, 1st (day)
731..08-10	33	1310	33	45 Hemoglobin, 2nd (no)
732..08-10	34	1310	34	46 Hemoglobin, 2nd (yr)
733..08-10	35	1310	35	47 Hemoglobin, 2nd (day)
734..08-10	36	1310	36	48 Hemoglobin, 3rd (no)
735..08-10	37	1310	37	49 Hemoglobin, 3rd (yr)
736..08-10	38	1310	38	50 Hemoglobin, 3rd (day)
737.....	39	1310	39	51 Hematocrit, 1st (no)
738.....	40	1310	40	52 Hematocrit, 1st (yr)
739..08-10	41	1310	41	53 Hematocrit, 1st (day)
	42	1310	42	54 Hematocrit, 2nd (no)
	43	1310	43	55 Hematocrit, 2nd (yr)
	44	1310	44	56 Hematocrit, 2nd (day)
	45	1310	45	57 Hematocrit, 3rd (no)
	46	1310	46	58 Hematocrit, 3rd (yr)
	47	1310	47	59 Hematocrit, 3rd (day)
	48	1310	48	60 Hemoglobin, 1st (no)
	49	1310	49	61 Hemoglobin, 1st (yr)
	50	1310	50	62 Hemoglobin, 1st (day)
	51	1310	51	63 Hemoglobin, 2nd (no)
	52	1310	52	64 Hemoglobin, 2nd (yr)
	53	1310	53	65 Hemoglobin, 2nd (day)
	54	1310	54	66 Hemoglobin, 3rd (no)
	55	1310	55	67 Hemoglobin, 3rd (yr)
	56	1310	56	68 Hemoglobin, 3rd (day)
	57	1310	57	69 Hemoglobin, 1st (no)
	58	1310	58	70 Hemoglobin, 1st (yr)
	59	1310	59	71 Hemoglobin, 1st (day)
	60	1310	60	72 Hemoglobin, 2nd (no)
	61	1310	61	73 Hemoglobin, 2nd (yr)
	62	1310	62	74 Hemoglobin, 2nd (day)
	63	1310	63	75 Hemoglobin, 3rd (no)
	64	1310	64	76 Hemoglobin, 3rd (yr)
	65	1310	65	77 Hemoglobin, 3rd (day)
	66	1310	66	78 Hemoglobin, 1st (no)
	67	1310	67	79 Hemoglobin, 1st (yr)
	68	1310	68	80 Hemoglobin, 1st (day)
	69	1310	69	81 Hemoglobin, 2nd (no)
	70	1310	70	82 Hemoglobin, 2nd (yr)
	71	1310	71	83 Hemoglobin, 2nd (day)
	72	1310	72	84 Hemoglobin, 3rd (no)
	73	1310	73	85 Hemoglobin, 3rd (yr)
	74	1310	74	86 Hemoglobin, 3rd (day)
	75	1310	75	87 Hemoglobin, 1st (no)
	76	1310	76	88 Hemoglobin, 1st (yr)
	77	1310	77	89 Hemoglobin, 1st (day)
	78	1310	78	90 Hemoglobin, 2nd (no)
	79	1310	79	91 Hemoglobin, 2nd (yr)
	80	1310	80	92 Hemoglobin, 2nd (day)
	81	1310	81	93 Hemoglobin, 3rd (no)
	82	1310	82	94 Hemoglobin, 3rd (yr)
	83	1310	83	95 Hemoglobin, 3rd (day)
	84	1310	84	96 Hemoglobin, 1st (no)
	85	1310	85	97 Hemoglobin, 1st (yr)
	86	1310	86	98 Hemoglobin, 1st (day)
	87	1310	87	99 Hemoglobin, 2nd (no)
	88	1310	88	100 Hemoglobin, 2nd (yr)
	89	1310	89	101 Hemoglobin, 2nd (day)
	90	1310	90	102 Hemoglobin, 3rd (no)
	91	1310	91	103 Hemoglobin, 3rd (yr)
	92	1310	92	104 Hemoglobin, 3rd (day)
	93	1310	93	105 Hemoglobin, 1st (no)
	94	1310	94	106 Hemoglobin, 1st (yr)
	95	1310	95	107 Hemoglobin, 1st (day)
	96	1310	96	108 Hemoglobin, 2nd (no)
	97	1310	97	109 Hemoglobin, 2nd (yr)
	98	1310	98	110 Hemoglobin, 2nd (day)
	99	1310	99	111 Hemoglobin, 3rd (no)
	100	1310	100	112 Hemoglobin, 3rd (yr)
	101	1310	101	113 Hemoglobin, 3rd (day)
	102	1310	102	114 Hemoglobin, 1st (no)
	103	1310	103	115 Hemoglobin, 1st (yr)
	104	1310	104	116 Hemoglobin, 1st (day)
	105	1310	105	117 Hemoglobin, 2nd (no)
	106	1310	106	118 Hemoglobin, 2nd (yr)
	107	1310	107	119 Hemoglobin, 2nd (day)
	108	1310	108	120 Hemoglobin, 3rd (no)
	109	1310	109	121 Hemoglobin, 3rd (yr)
	110	1310	110	122 Hemoglobin, 3rd (day)
	111	1310	111	123 Hemoglobin, 1st (no)
	112	1310	112	124 Hemoglobin, 1st (yr)
	113	1310	113	125 Hemoglobin, 1st (day)
	114	1310	114	126 Hemoglobin, 2nd (no)
	115	1310	115	127 Hemoglobin, 2nd (yr)
	116	1310	116	128 Hemoglobin, 2nd (day)
	117	1310	117	129 Hemoglobin, 3rd (no)
	118	1310	118	130 Hemoglobin, 3rd (yr)
	119	1310	119	131 Hemoglobin, 3rd (day)

Date Item Referencing Form UN-10, Return Visit and Laboratory Record

DATA	ITEM	CARD	FROM	TO	DATA ITEM NAME
ITEM	34	NUM			
ITEM	35				
740..08-10	26	3310	16	17	Serology for syphilis, 1st (no)
741..08-10	26	3310	18	19	Serology for syphilis, 1st (yr)
742..08-10	26	3310	19	20	Serology for syphilis, 1st result test 1
743..08-10	26	3310	20	21	Serology for syphilis, 1st result test 2
744..08-10	26	3310	21	22	Serology for syphilis, 1st result test 3
745..08-10	26	3310	22	23	Serology for syphilis, 1st result test 4
746..08-10	26	3310	23	24	Serology for syphilis, 2nd (no)
747..08-10	26	3310	24	25	Serology for syphilis, 2nd (yr)
748..08-10	26	3310	25	26	Serology for syphilis, 2nd result test 1
749..08-10	26	3310	26	27	Serology for syphilis, 2nd result test 2
750..08-10	26	3310	27	28	Serology for syphilis, 2nd result test 3
751..08-10	26	3310	28	29	Serology for syphilis, 3rd (no)
752..08-10	26	3310	29	30	Serology for syphilis, 3rd (yr)
753..08-10	26	3310	30	31	Serology for syphilis, 3rd result test 1
754..08-10	26	3310	31	32	Serology for syphilis, 3rd result test 2
755..08-10	26	3310	32	33	Serology for syphilis, 3rd result test 3
756..08-10	27-32	3310	33	34	Urinalysis, 1st (no)
757..08-10	27-32	3310	34	35	Urinalysis, 1st (yr)
758..08-10	27-32	3310	35	36	Urinalysis, 1st (no)
759..08-10	27-32	3310	36	37	Urinalysis, 1st (yr)
760..08-10	27-32	3310	37	38	Urinalysis, 1st, type
761..08-10	27-32	3310	38	39	Urinalysis, 1st, RBC count
762..08-10	27-32	3310	39	40	Urinalysis, 1st, WBC count
763..08-10	27-32	3310	40	41	Urinalysis, 1st, WBC count
764..08-10	27-32	3310	41	42	Urinalysis, 1st, WBC count
765..08-10	27-32	3310	42	43	Urinalysis, 1st, WBC count
766..08-10	27-32	3310	43	44	Urinalysis, 1st, WBC count
767..08-10	27-32	3310	44	45	Urinalysis, 1st, WBC count
768..08-10	27-32	3310	45	46	Urinalysis, 1st, WBC count
769..08-10	27-32	3310	46	47	Urinalysis, 1st, WBC count
770..08-10	27-32	3310	47	48	Urinalysis, 1st, WBC count
771..08-10	27-32	3310	48	49	Urinalysis, 1st, WBC count
772..08-10	27-32	3310	49	50	Urinalysis, 1st, WBC count
773..08-10	27-32	3310	50	51	Urinalysis, 1st, WBC count
774..08-10	27-32	3310	51	52	Urinalysis, 1st, WBC count
775..08-10	27-32	3310	52	53	Urinalysis, 1st, WBC count
776..08-10	27-32	3310	53	54	Urinalysis, 1st, WBC count
777..08-10	27-32	3310	54	55	Urinalysis, 1st, WBC count
778..08-10	27-32	3310	55	56	Urinalysis, 1st, WBC count
779..08-10	27-32	3310	56	57	Urinalysis, 1st, WBC count
780..08-10	27-32	3310	57	58	Urinalysis, 1st, WBC count
781..08-10	27-32	3310	58	59	Urinalysis, 1st, WBC count
782..08-10	27-32	3310	59	60	Urinalysis, 1st, WBC count
783..08-10	27-32	3310	60	61	Urinalysis, 1st, WBC count
784..08-10	27-32	3310	61	62	Urinalysis, 1st, WBC count
785..08-10	27-32	3310	62	63	Urinalysis, 1st, WBC count
786..08-10	27-32	3310	63	64	Urinalysis, 1st, WBC count
787..08-10	27-32	3310	64	65	Urinalysis, 1st, WBC count
788..08-10	27-32	3310	65	66	Urinalysis, 1st, WBC count
789..08-10	27-32	3310	66	67	Urinalysis, 1st, WBC count
790..08-10	27-32	3310	67	68	Urinalysis, 1st, WBC count
791..08-10	27-32	3310	68	69	Urinalysis, 1st, WBC count
792..08-10	27-32	3310	69	70	Urinalysis, 1st, WBC count
793..08-10	27-32	3310	70	71	Urinalysis, 1st, WBC count
794..08-10	27-32	3310	71	72	Urinalysis, 1st, WBC count
795..08-10	27-32	3310	72	73	Urinalysis, 1st, WBC count
796..08-10	27-32	3310	73	74	Urinalysis, 1st, WBC count
797..08-10	27-32	3310	74	75	Urinalysis, 1st, WBC count
798..08-10	27-32	3310	75	76	Urinalysis, 1st, WBC count
799..08-10	27-32	3310	76	77	Urinalysis, 1st, WBC count
800..08-10	27-32	3310	77	78	Urinalysis, 1st, WBC count
801..08-10	27-32	3310	78	79	Urinalysis, 1st, WBC count
802..08-10	27-32	3310	79	80	Urinalysis, 1st, WBC count
803..08-10	27-32	3310	80	81	Urinalysis, 1st, WBC count
804..08-10	27-32	3310	81	82	Urinalysis, 1st, WBC count
805..08-10	27-32	3310	82	83	Urinalysis, 1st, WBC count
806..08-10	27-32	3310	83	84	Urinalysis, 1st, WBC count
807..08-10	27-32	3310	84	85	Urinalysis, 1st, WBC count
808..08-10	27-32	3310	85	86	Urinalysis, 1st, WBC count
809..08-10	27-32	3310	86	87	Urinalysis, 1st, WBC count
810..08-10	27-32	3310	87	88	Urinalysis, 1st, WBC count
811..08-10	27-32	3310	88	89	Urinalysis, 1st, WBC count
812..08-10	27-32	3310	89	90	Urinalysis, 1st, WBC count
813..08-10	27-32	3310	90	91	Urinalysis, 1st, WBC count
814..08-10	27-32	3310	91	92	Urinalysis, 1st, WBC count
815..08-10	27-32	3310	92	93	Urinalysis, 1st, WBC count
816..08-10	27-32	3310	93	94	Urinalysis, 1st, WBC count
817..08-10	27-32	3310	94	95	Urinalysis, 1st, WBC count
818..08-10	27-32	3310	95	96	Urinalysis, 1st, WBC count
819..08-10	27-32	3310	96	97	Urinalysis, 1st, WBC count
820..08-10	27-32	3310	97	98	Urinalysis, 1st, WBC count
821..08-10	27-32	3310	98	99	Urinalysis, 1st, WBC count
822..08-10	27-32	3310	99	100	Urinalysis, 1st, WBC count

DATA FROM REFERENCE P. 25 25-10, RETURN VISIT AND LABORATORY REPORT

DATA	TYPE	CARD	FROM	DATA FROM NAME
1960	3M	MIN	FROM	
TO	PJOM			
783...08-10	41	3310	71	73 Metformin X-ray, diagnostic
784.....		3310	74	80 Blank
898.....	24		88	81 Metformin, lowest level, (percent)
900.....	21		93	85 Metformin, lowest value (grams)
9224.....	20		144	104 Blank type
9225.....	24		145	105 Blank type
9226.....	21		146	106 Blank type
9227.....	24		147	107 Metformin, data of lowest value (mg/day/yr)
9228.....	21		151	110 Metformin, data of lowest value (mg/day/yr)

COLL-8823-P
REV. 7-54

PHS-3853-10
REV. 7-54

1. PATIENT IDENTIFICATION

Alphabetic 25-55 (4-55)
2nd
26-55 (4-55)

RETURN VISIT AND LABORATORY RECORD

2. PHYSICIAN									
3. DATE									
4. WEEK									
5. WEIGHT									
6. BLOOD PRESSURE									
7. ALBUMIN									
8. GLUCOSE									
RECORD PHYSICIAN HISTORY OF THE FOLLOWING WITH A CHECK (✓), ABSENCE WITH A ZERO (0).									
9. EDema									
10. ACUTE ILLNESS									
11. SURGERY									
12. TRAUMA									
13. RADIATION									
PHYSICAL EXAMINATION									
14. HE PULSE (HR)									
15. PULSE (RR)									
16. ENGAGEMENT									
17. FMR									
18. FM LOCARON									
LABORATORY EXAMINATIONS									
EXAMINATION	DATE	RESULTS	EXAMINATION	DATE	RESULTS	EXAMINATION	DATE	RESULTS	
19. BLOOD TYPE			20. COAGS			21. SPT			
22. IN			23. SEROLOGY			24. FOR SYRUS			
25. IN TYP			26. SERIAL USUALITY						
27. HEMOCLOM			28. ☐ VOIDED ☐ CATHETERIZED						
29. HEMATOCT			30. REACTION						
			31. SPECIMEN						
			32. GRAVITY						
			33. REC. W						
			34. WBC W						
			35. CAETS W						
			36. ACETONE			37. PATIENT'S BLOOD TYPE			
						38. PATIENT'S IN			
BLOOD DRAWN FOR									
39. HEMATOCT	DATE (MO)	Day	Year	39. DATE (MO)	Day	Year	40. DATE (MO)	Day	Year
41. PATIENT'S X-RAY									
DATE	FOR			FINDINGS IN X-RAY					
(1)									
(2)									

CELL LABORATORY RESEARCH
PERIODICAL RESEARCH ORGANIZATION, INC.
BOSTON, MASS.

REV 7-54 108-13

Pore Free Numbers Linked to Data Items on 08-10, Return Visit and Laboratory Record

ITEM NM	DATA TYPE	CARD NUM	FROM	DATA ITEM NAME
20	708--08-10	1310	27	27 Heparinization, total number, hepatocytic, total number
20	710--08-10	1310	15	15 Serology for syphilis, 1st
21	700--08-10	1310	15	15 Hlood type
21	5224---VAR		144	144 Hlood type
21	5226---VAR		144	144 Hn type
21	701--08-10	1310	14	14 Hn type
22	702--08-10	1310	17	17 Hn liver, first (yr)
22	703--08-10	1310	18	18 Hn liver, first (yr)
22	704--08-10	1310	19	19 Hn liver, first result
22	705--08-10	1310	20	20 Hn liver, first result
22	706--08-10	1310	22	22 Hn liver, last (yr)
22	707--08-10	1310	24	24 Hn liver, last (yr)
22	708--08-10	1310	25	25 Hn liver, last result
23	709--08-10	1310	30	30 Heparinization, 1st (day)
23	710--08-10	1310	28	28 Heparinization, 1st (yr)
23	711--08-10	1310	32	32 Heparinization, 1st (yr)
23	712--08-10	1310	33	33 Heparinization, 1st (yr)
23	713--08-10	1310	34	34 Heparinization, 1st value (ms)
23	714--08-10	1310	36	36 Heparinization, 2nd (yr)
23	715--08-10	1310	40	40 Heparinization, 2nd (yr)
23	716--08-10	1310	41	41 Heparinization, 2nd value (ms)
23	717--08-10	1310	46	46 Heparinization, 3rd (day)
23	718--08-10	1310	45	45 Heparinization, 3rd (yr)
23	719--08-10	1310	45	45 Heparinization, 3rd (yr)
23	720--08-10	1310	49	49 Heparinization, 3rd value (ms)
23	5228---VAR		151	151 Heparinization, rate of liver value (ms/day/yr)
23	5229---VAR		91	91 Heparinization, lowest value (yr)
24	6098---VAR		80	80 Heparinization, lowest level, percent
24	721--08-10	1310	52	52 Heparinization, 1st (yr)
24	722--08-10	1310	56	56 Heparinization, 1st (yr)
24	723--08-10	1310	57	57 Heparinization, 1st value (s)
24	724--08-10	1310	62	62 Heparinization, 2nd (day)
24	725--08-10	1310	60	60 Heparinization, 2nd (yr)
24	726--08-10	1310	64	64 Heparinization, 2nd (yr)
24	727--08-10	1310	65	65 Heparinization, 2nd value (s)
24	728--08-10	1310	70	70 Heparinization, 3rd (day)
24	729--08-10	1310	68	68 Heparinization, 3rd (yr)
24	730--08-10	1310	72	72 Heparinization, 3rd (yr)
24	731--08-10	1310	73	73 Heparinization, 3rd value (s)
24	732--08-10	1310	107	107 Heparinization, rate of liver value (ms/day/yr)
25	5227---VAR		145	145 Hn type, last
25	5228---VAR		145	145 Hn type, last (yr)
25	733--08-10	1310	76	76 Hn type, last (yr)
25	734--08-10	1310	78	78 Hn type, last (yr)

Form Item Numbers Linked to Date Items on 08-10, Return Visit and Laboratory Records

ITEM ON FORM	DATE TYPE IN	CARD NUM	FROM	TO	DATA TYPE NAME
25	734--08-10	3310	70	70	Cocult. test, result
26	740--08-10	3310	14	17	Serology for syphilis, 1st (ser)
26	741--08-10	3310	14	18	Serology for syphilis, 1st (ser)
26	742--08-10	3310	14	19	Serology for syphilis, 1st result test 1
26	743--08-10	3310	20	20	Serology for syphilis, 1st result test 2
26	744--08-10	3310	21	21	Serology for syphilis, 1st result test 3
26	745--08-10	3310	22	22	Serology for syphilis, 2nd (ser)
26	746--08-10	3310	23	23	Serology for syphilis, 2nd (ser)
26	747--08-10	3310	24	24	Serology for syphilis, 2nd result test 1
26	748--08-10	3310	24	25	Serology for syphilis, 2nd result test 2
26	749--08-10	3310	27	27	Serology for syphilis, 2nd result test 3
26	750--08-10	3310	28	28	Serology for syphilis, 1st (ser)
26	751--08-10	3310	30	30	Serology for syphilis, 1st (ser)
26	752--08-10	3310	31	31	Serology for syphilis, 1st (ser)
26	753--08-10	3310	32	32	Serology for syphilis, 1st result test 1
26	754--08-10	3310	33	33	Serology for syphilis, 1st result test 2
26	755--08-10	3310	34	34	Serology for syphilis, 1st result test 3
26	756--08-10	3310	35	35	Urinalysis, 1st (ser)
26	757--08-10	3310	36	36	Urinalysis, 1st (ser)
26	758--08-10	3310	37	37	Urinalysis, 1st, RBC count
26	759--08-10	3310	37	38	Urinalysis, 1st, type
26	760--08-10	3310	40	40	Urinalysis, 1st, WBC count
26	761--08-10	3310	41	41	Urinalysis, 2nd (ser)
26	762--08-10	3310	42	42	Urinalysis, 2nd (ser)
26	763--08-10	3310	43	43	Urinalysis, 2nd, RBC count
26	764--08-10	3310	44	44	Urinalysis, 2nd, type
26	765--08-10	3310	45	45	Urinalysis, 2nd, WBC count
26	766--08-10	3310	46	46	Urinalysis, 2nd, RBC count
26	767--08-10	3310	47	47	Urinalysis, 2nd, type
26	768--08-10	3310	48	48	Urinalysis, 2nd, WBC count
26	769--08-10	3310	49	49	Urinalysis, 3rd (ser)
26	770--08-10	3310	50	50	Urinalysis, 3rd (ser)
26	771--08-10	3310	51	51	Urinalysis, 3rd, RBC count
26	772--08-10	3310	52	52	Urinalysis, 3rd, type
26	773--08-10	3310	53	53	Urinalysis, 3rd, WBC count
26	774--08-10	3310	54	54	Blood sugar, glucose tolerance
26	775--08-10	3310	55	55	Blood sugar, glucose tolerance
26	776--08-10	3310	56	56	Blood sugar, glucose tolerance
26	777--08-10	3310	57	57	Blood sugar, glucose tolerance
26	778--08-10	3310	58	58	Blood sugar, glucose tolerance
26	779--08-10	3310	59	59	Blood sugar, glucose tolerance
26	780--08-10	3310	60	60	Blood sugar, glucose tolerance
26	781--08-10	3310	61	61	Blood sugar, glucose tolerance
26	782--08-10	3310	62	62	Blood sugar, glucose tolerance
26	783--08-10	3310	63	63	Blood sugar, glucose tolerance
26	784--08-10	3310	64	64	Blood sugar, glucose tolerance
26	785--08-10	3310	65	65	Blood sugar, glucose tolerance
26	786--08-10	3310	66	66	Blood sugar, glucose tolerance
26	787--08-10	3310	67	67	Blood sugar, glucose tolerance
26	788--08-10	3310	68	68	Blood sugar, glucose tolerance
26	789--08-10	3310	69	69	Blood sugar, glucose tolerance
26	790--08-10	3310	70	70	Blood sugar, glucose tolerance
26	791--08-10	3310	71	71	Blood sugar, glucose tolerance

Form from "Inquiries" linked to Data Items on 08-10. Return 08-10 and Laboratory Report

Item ID	Data Type	Value	Unit	Data Item Name
30	762..0M-10	72	72	72 Mm Pure (Water)
41	762..0M-10	74	74	74 Mm Pure (Water)

DEFINITION OF CODES
LABORATORY DATA
FORM OB-10 CARD 1310

<u>FIELD</u>		<u>CARD COLUMN</u>
1.	<u>Card Number</u> Code: 1	1
2.	<u>Form Number</u> Code: 310	2-4
3.	<u>Revision Number *</u> Code: 0 - Forms Dated: 1/59 and Rev. 7/59	5
4.	<u>NENDB Number</u> Nine-digit number for Patient Identification Code: As given	6-14
5.	<u>Gravida's Blood Type</u> Item 20 Code: 0 = 0 1 = A ₁ 2 = A ₂ 3 = A ₂ 4 = B 5 = A ₁ B 6 = A ₂ B 7 = AB 9 = Unknown	15
6.	<u>Gravida's RH</u> Item 21 Code: 1 - Positive 2 - Negative 9 - Unknown	16
7.	<u>RH TITER - FIRST</u> Item 22 Five-digit code for: Month (cols. 17-18) Year (col. 19) Code: As given 000 - Not applicable 999 - Unknown	17-21

* Item numbers refer to Form Dated: Rev. 7/59

DEFINITION OF CODES (Continued)

FORM OB-10
Card 1310

FIELD

CARD
COLLECT

7. RE TITER - FIRST (continued) 17-21
Code for cols. 20-21:
00 - No reaction
01-10 - Dilutions as reported
91 - 1:1
92 - Positive - unqualified
99 - Unknown
8. RE TITER - LAST 22-26
Code: Same as in Field 7
9. Total Number of Hemoglobin and/or Hematocrit 27
Code: 0 - None
1-7 - Number of different dates as reported
8 - 8 or more different dates
9 - Unknown
10. Hemoglobin - First 28-35
Item 23
Eight-digit code for month (cols. 28-29), day (cols. 30-31), last digit of year (col. 32), and value (cols. 33-35)
Code for cols. 28-32:
As given
00000 - Not applicable
99 - Month and/or day unknown
Code for cols. 33-35:
000 - Not done
01-900 - Grams as reported in tenths
999 - Unknown
11. Hemoglobin - Second, excluding First and Last 36-43
Code: Same as in Field 10 except
0's in entire field = no second hemoglobin
12. Hemoglobin - Third 44-51
Code: Same as in Field 10 except
0's in entire field = no third hemoglobin

DEFINITION OF CODES (Continued)

FORM OB-10
Card 1310

FIELD

CARD
COLUMNS

13. Hematocrit - First
Item 14
Code: Same as in Field 10 except cols. 57-59
120-599 - 12-59.9% as given
600 - 60% or more
999 - Unknown
52-59
14. Hematocrit - Second
Code: Same as in Field 13 except
0's in entire field = no second hematocrit
60-67
15. Hematocrit - Third
Code: Same as in Field 13 except
0's in entire field = no third hematocrit
68-75
16. Cocob's Test
Item 25
Four-digit code for Month (cols. 76-77),
Last Digit of Year (col. 78), and Results (col. 79)
Code for cols. 76-78:
As given
000 - Not applicable
799 - Unknown
Code for col. 79:
0 - Negative or not done
1 - Positive
9 - Unknown
76-79

Note: "Test Not Done" = 0's for entire field

DEFINITION OF CODES (Continued)

FORM OB-10
Card 3310

FIELD

CARD
COLUMNS

1. Card Number
Code: 3 1
2. Basic Data
Code: Same as in cols. 2-14 of Card 1 2-14
3. Number of Serology Reports
Code: 0 - None 15
1-7 - Number of different dates as reported
8 - 8 or more dates
4. Serology - First Item 26 16-21
Six-digit code for:
Date Month (cols. 16-17); Last Digit of Year (col. 18)
Code: As given
000 - Not applicable
999 - Unknown

Result: Test I (col. 19)
Code: 0 - Negative, not done
1 - Positive
2 - Questionable
9 - Unknown

Result: Test II (col. 20)
Code: Same as col. 19, except
8 - Second test not done

Result: Test III (col. 21)
Code: Same as col. 19, except
8 - Third test not done

Note: "Test Not Done" = 0's for cols. 16-19 and 8's for cols. 20-21
5. Serology - Second 22-27
Code: Same as in Field 4 except that "Test Not Done" = 0's for entire field

DEFINITION OF CODES (Continued)

FORM OB-10
Card 3310

FIELD

CARD
COLUMN

6. Serology - Third
Code: Same as in Field 4 except that "Test Not Done"
= 0's for entire field

28-33

7. Urinalysis - First
Item 27, 30-32

34-42

Nine-digit code for:

Date / Month (cols. 34-35); Last digit of Year
(col. 36)

Code: As given
000 - Not applicable
999 - Unknown

Type (col. 37)

Code: 0 - No specimen
1 - Voided
2 - Clean catch
3 - Catheterized
9 - Unknown

RBC (cols. 38-39)

WBC (cols. 40-41)

Code for each:

00 - None, no urinalysis
01-94 - As given
95 - 95 cells or more
96 - Few
97 - Many
98 - Too numerous to count
99 - Unknown

Casts (col. 42)

Code: 0 - Negative, no urinalysis
1 - Positive
9 - Unknown

Note: "Test Not Done" = 0's for entire field

DEFINITION OF CODES (Continued)

FORM OB-10
Card 3310

FIELD

CARD
CONTAINS

8. URINALYSIS - SECOND
Code: Same as in Field 7 43-51
9. URINALYSIS - THIRD
Code: Same as in Field 7 52-60
10. URINE CULTURE
Item 34 61-64
Four-digit code for month (cols. 61-62), last
digit of year (col. 63), and Results (col. 64)
Code for cols. 61-63:
Same as in Field 7, cols. 34-36
Code for col. 64:
0 - Negative
1 - Positive
9 - Unknown
11. PAP SMEAR
Item 34 65-68
Four-digit code for month (cols. 65-66), last
digit of year (col. 67), and Results (col. 68)
Code for cols. 65-67:
Same as in Field 7, cols. 34-36
Code for col. 68:
0 - Negative - unqualified
1-5 - Grade of cytology as given
6 - Positive - unqualified
7 - Ca in situ
8 - Doubtful
9 - Unknown
Note: 0's in cols. 65-67 and 9 in col. 68 = test not done
12. Thyroid
Item 34 69
Code: 0 - Protein Bound Iodine
1 - Butal Extractable Iodine
2 - Basal Metabolic Rate
3 - Iodine 131, Radioactive Iodine
4 - Other Thyroid Test
5 - Combination of two or more above
9 - Unknown

DEFINITION OF CODES (Continued)

FORM CB-10
Card 310

FIELD

CARD COLUMN

- | | | |
|-----|--|----|
| 13. | <u>Blood Sugar and Glucose Tolerance</u>
Item 34
Code: 1 - Reported
9 - Not reported | 70 |
| 14. | <u>Father's Blood Type</u>
Item 35
Code: 0 - O
1 - A ₁
2 - A ₂
3 - A ₂
4 - B
5 - A ₁ B
6 - A ₂ B
7 - AB
9 - Unknown | 71 |
| 15. | <u>Father's RH</u>
Item 36
Code: 1 - Positive
2 - Negative
9 - Unknown | 72 |
| 16. | <u>Diagnostic X-Ray</u>
Item 41
Code: 1 - Chest
2 - Other
3 - Chest and Other
9 - Unknown, none | 73 |

[illegible]

08-10 - 9

[illegible]

OB-1C - 11

4/16/61

OB-10 RETURN VISIT AND LABORATORY RECORD

Instructions for Physician

This record is intended to be used as a record of return visits and laboratory examinations. For each visit to the clinic, including the initial visit, record the following:

Item No.

2. Physician. Record the last name of the examining physician.
3. Date. Record the month, day and year.
4. Week. Record the week of pregnancy as closely as can be determined.
5. Weight. Record the patient's weight in pounds.
6. Blood Pressure. Record the patient's blood pressure.
- 7-8. Urine Examination, Albumin and Glucose. If there is no albumin, write either "0" or "neg." If albumin is present, grade as "trace," "1/4," "2/4," "3/4" or "4/4." Record glucose findings using same notation as for albumin.
- 9-14. These items are concerned with the history of difficulty since the previous prenatal visit and are designed to be used in conjunction with the interviewer's "History Since Last Menstrual Period" and "History Since Last Prenatal Visit," OB Forms 3 and 8. You should go over these interviewer's forms in detail in the presence of the patient. A positive history in any of these six categories should then be marked here as positive (+) and described fully on Form OB-11, "Record of Current Pregnancy." If the history is negative in these areas, this should be indicated with a "0." For non-Study patients or Study patients in those institutions which do not have an interviewer obtaining OB-3 or OB-8, these six items must be evaluated by the obstetrician when this form is completed.
- 15-19. Obstetric Examination
 15. Ht. Fundus (cms). Record the height of the uterine fundus in centimeters.
 16. Position or Presentation. Record the position or presentation of the fetus.
 17. Engagement. Record the approximate engagement.

Instructions, OB-10 (cont.)

Item No.

- 18-19. **FHR.** Record the fetal heart rate in item 17 and indicate the quadrant of the mother's abdomen in which the fetal heart is located in item 19.
- 20-41. **Laboratory Examinations.** Record the date the specimen is taken and when the result has been returned, record the result in the appropriate space. When blood is drawn for virology study, record the date (month, day and year) the specimen is obtained. If diagnostic X-rays are obtained while the patient is receiving prenatal care, record the date, indicate the reason, and describe the findings briefly. If the patient is seen more than eight times during the prenatal course, a second Form OB-10 should be used.

The following are the prenatal laboratory requirements:

Procedure	Schedule
1. Urinalysis (Complete)	At initial visit
2. Urinalysis (Albumin and Sugar)	At each return visit
3. Microhematocrit recommended (Cyanmethemoglobin acceptable)	(At initial visit (At about 32 weeks of gestation
4. Serology	Once during pregnancy
5. ABO Type and RH Type	Once during pregnancy
6. Indirect Coombs (if D and D ^u negative)	Once during pregnancy

It is recommended that abnormal or suspicious laboratory findings be followed up with additional laboratory work as indicated and the results be reported on OB-10.

This form should be forwarded after the termination of pregnancy and after the form has been edited.

RETURN VISIT AND LABORATORY RECORD

preg. ended by 7-57 m.

PHYSICIAN								
DATE								
WEEK								
WEIGHT								
BLOOD PRESSURE								
URINE	ALBUMIN							
	GLUCOSE							
INDICATE POSITIVE HISTORY OF THE FOLLOWING WITH A CHECK (✓), ABSENCE WITH A ZERO (0).								
EDEMA								
ACUTE ILLNESS								
BLEEDING								
SURGERY								
TRAUMA								
RADIATION								
Gynecological Examination								
MT. PUBIS (CME)								
POSITION OR PRESENTATION								
ENGAGEMENT								
P.M.R.								
P.M. LOCATION								
Laboratory Examination								
EXAMINATION	DATE	RESULT	EXAMINATION	DATE	RESULT			
BLOOD TYPE			IN TITER					
IN			FATHER'S BLOOD TYPE					
SEROLOGY FOR SYPHILIS			FATHER'S IN					
HEMOGLOBIN			STOOL					
			Special Tests					
HEMATOCRYT								
BLOOD DRAWN FOR VIROLOGY STUDY:	DATE		DATE		DATE			
Diagnostic X-Rays								
DATE	FOR		FINDINGS BY DR. []					

OB-44 Prenatal Observations

Form OB-44 was used to record obstetric data at the initial prenatal examination and at each subsequent prenatal clinic visit. Introduced in April 1962, form OB-44 replaced that portion of OB-10 where clinical findings were detailed. Information from OB-44 (and from OB-10 regarding return visit) was coded on card 0344 of the master file (Table OB-44.1). The form was not revised, though data from a pretest form (dated 7/61) are included on the file.

TABLE OB-44.1 Cards and Data Records by Revision for Form OB-44

CARD NAME	CARD NUMBER	REV. NO.	NUMBER RECORDS
OB-44: Prenatal Observations, Return Visit	0344		
		0	179,409
		1	238,788
			418,197
total for form			418,197

Date Item Reference Form OB-44, Prenatal Observations

DATA ITEM ID	FORM ID	CASE NO.	FROM	TO	DATA ITEM NAME
1254.....					5 Case number (sequence, form type, form number, revision number)
1255.....				1	14 MMR case number
1256..OB-44				6	16 Prenatal visits, fetal number
1257..OB-44				14	16 Prenatal visits, fetal number
1258..OB-44				17	16 Prenatal visits, fetal number
1259..OB-44				18	16 Prenatal visits, fetal number
1260..OB-44				21	22 Form OB-44 date (yr)
1261..OB-44				21	22 Form OB-44 date (mo)
1262..OB-44				21	22 Form OB-44 date (day)
1263..OB-44				24	24 Form OB-44 date (yr)
1264..OB-44				24	24 Form OB-44 date (yr)
1265..OB-44				25	27 Weight (lbs)
1266..OB-44				25	27 Weight (lbs)
1267..OB-44				28	30 Blood pressure, systolic
1268..OB-44				31	33 Blood pressure, diastolic
1269..OB-44				31	33 Blood pressure, diastolic
1270..OB-44				34	34 Urine albumin (normal)
1271..OB-44				34	34 Urine albumin (normal)
1272..OB-44				34	34 Urine albumin (normal)
1273..OB-44				34	34 Urine albumin (normal)
1274..OB-44				34	34 Urine albumin (normal)
1275..OB-44				34	34 Urine albumin (normal)
1276..OB-44				34	34 Urine albumin (normal)
1277..OB-44				34	34 Urine albumin (normal)
1278..OB-44				34	34 Urine albumin (normal)
1279..OB-44				34	34 Urine albumin (normal)
1280..OB-44				34	34 Urine albumin (normal)
1281..OB-44				34	34 Urine albumin (normal)
1282..OB-44				34	34 Urine albumin (normal)
1283..OB-44				34	34 Urine albumin (normal)
1284..OB-44				34	34 Urine albumin (normal)
1285..OB-44				34	34 Urine albumin (normal)
1286..OB-44				34	34 Urine albumin (normal)
1287..OB-44				34	34 Urine albumin (normal)
1288..OB-44				34	34 Urine albumin (normal)
1289..OB-44				34	34 Urine albumin (normal)
1290..OB-44				34	34 Urine albumin (normal)
1291..OB-44				34	34 Urine albumin (normal)
1292..OB-44				34	34 Urine albumin (normal)
1293..OB-44				34	34 Urine albumin (normal)
1294..OB-44				34	34 Urine albumin (normal)
1295..OB-44				34	34 Urine albumin (normal)

DATA ITEM REFERENCE FORM UR-66, Prenatal Observations

DATA ITEM ID	ITEM TM FORM	CARD NUM	FROM	TO	DATA ITEM NAME
1280.....		0144	69	80	NO HEMO
4987.....	4		59	56	Prenatal visits, total number
4907.....	6		56	58	Weight gain (lbs)
4909.....	H		104	104	Albuminuria: proteinuria
4910.....	H		105	105	Albuminuria: proteinuria, prior to 24 weeks gestation
4911.....	H		106	106	Albuminuria: proteinuria, 24 weeks gestation to labor
4912.....	7		122	122	Uterine pressure systolic 140 or greater and/or diastolic 90 or greater (hypertension)
5213.....	8		321	324	Albuminuria: proteinuria, 24 or more, number of urine specimens
5216.....	9		327	328	Glucosuria, 24 or more, number of urine specimens
5217.....	7		329	331	Uterine pressure, systolic, first recorded
5218.....	7		332	333	Uterine pressure, systolic, first recorded (coded)
5219.....	7		334	336	Uterine pressure, diastolic, first recorded
5220.....	7		337	338	Uterine pressure, diastolic, first recorded (coded)
5222.....	10		340	340	Acetoketosis
5223.....	6		341	343	Weight, prior to delivery, final (lbs)
6322.....	7		11	11	Uterine pressure, diastolic, maximum
6323.....	H		14	14	Proteinuria: urine albumin, maximum

OB-44 PRENATAL OBSERVATIONS

- a) Record findings of all prenatal clinic visits, whether or not the patient is seen by a physician.
- b) Each prenatal visit of which the patient is seen by a physician is to be summarized on Form OB-44.
- c) Findings of the maternal clinic visit are to be recorded on this form, which is to be used in conjunction with OB-43.

Record during
Visit Date

	1	2	3	4	5	6	7
1. PHYSICIAN							
2. TITLE							
3. DATE (Mo-Day-Year)							
4. GESTATION (Weeks & Days)							
5. WEIGHT (Kilograms) (to nearest 0.5)							
6. BLOOD PRESSURE							
7. GLUCOSE							
8. ALBUMIN							
9. GLUCOSE							
10. ACETONE (if any)							

HISTORY

Indicate positive findings by (X) and denote as (Obs) - indicate negative findings by (-)

11. ACUTE ILLNESS							
12. FEVER							
13. VOMITING							
14. DIARRHEA							
15. PAIN							
16. HAEMORRHOIDS							
17. LESION ON SKIN							
18. HEADACHE							
19. VISUAL DISTURBANCE							
20. FETAL ACTIVITY							
21. VAGINAL BLEEDING							
22. OTHER MEDICAL CASE							

OBSTETRIC EXAMINATION

Comments concerning abnormal or unusual findings to be made on (Obs).

23. WEIGHT OF FETUS (Kilograms)							
24. PRESENTATION							
25. ENGAGEMENT							
26. FETAL HEART AND QUADRANT							
27. ESTIMATED (X) FETAL WEIGHT (Kilograms)							
28. WEEKS GESTATION BY ULTRASOUND							
29. PFC							
30. HAEMORRHOIDS							
31. ABDOMINAL GALL							
32. PERICARDIAL							
33. PERICARDIAL							
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100. PERICARDIAL							

COLLEGE OF MEDICAL RESEARCH
PERINATAL AND NEONATAL SERVICE, WYOMING, 82001

REVIEWED BY

0-00

OB-44

Form Item Numbers Linked to Data Items on OB-44, Prenatal Observations

ITEM ON FORM	DATA ITEM ID	CARD NUM	FROM	TO	DATA ITEM NAME
4	1202...OB-44	0344	63	63	Acetone prior to first visit
4	5220...VAR		137	137	138 Blood pressure, systolic, first recorded (coated)
4	5216...VAR		137	137	138 Blood pressure, systolic, first recorded (coated)
4	1290...OB-44	0344	61	61	61 Edema, quantity without site
4	1291...OB-44	0344	62	62	62 Irradiation; radiographic exposure
4	1256...OB-44	0344	15	15	15 Prenatal visits, total number
4	1257...OB-44	0344	17	17	17 Visit number
4	1250...OB-44	0344	21	21	21 Form OB-44 date (day)
4	1259...OB-44	0344	19	19	20 Form OB-44 date (mo)
4	1260...OB-44	0344	23	23	24 Form OB-44 date (yr)
4	4987...VAR		55	55	56 Prenatal visits, total number
5	1261...OB-44	0344	25	25	27 Weight (lbs)
6	4997...VAR		86	86	88 Weight gain (lbs)
6	5223...VAR		341	341	343 Weight, prior to delivery, final (lbs)
7	5212...VAR		322	322	322 Blood pressure systolic 140 or greater and/or diastolic 90 or greater (hypertension)
7	1263...OB-44	0344	31	31	33 Blood pressure, diastolic
7	5219...VAR		334	334	336 Blood pressure, diastolic, first recorded
7	6322...d-9		11	11	13 Blood pressure, diastolic, maximum
7	5217...VAR		329	329	331 Blood pressure, systolic, first recorded
8	5000...VAR		104	104	106 Albuminuria; proteinuria
8	5213...VAR		123	123	124 Albuminuria; proteinuria, 2+ or more, number of urine specimens
8	5011...VAR		105	105	106 Albuminuria; proteinuria, 24 weeks gestation to labor
8	5010...VAR		105	105	106 Albuminuria; proteinuria, prior to 24 weeks gestation
8	6323...d-9		14	14	14 Proteinuria; albumin; maximum
9	1264...OB-44	0344	34	34	34 Urine albumin; proteinuria
9	5216...VAR		127	127	328 Glucosuria, 2+ or more, number of urine specimens
9	1265...OB-44	0344	35	35	35 Urine glucose
10	5222...VAR		140	140	340 Acetonuria
10	1266...OB-44	0344	36	36	36 Urine acetone
11	1267...OB-44	0344	37	37	37 Illness, acute
12	1268...OB-44	0344	38	38	38 Fever
13	1269...OB-44	0344	39	39	39 Vomiting
14	1270...OB-44	0344	40	40	40 Urinary symptoms
15	1271...OB-44	0344	41	41	41 Swelling, face
16	1272...OB-44	0344	42	42	42 Swelling, hands
17	1273...OB-44	0344	43	43	43 Swelling, legs or feet
18	1274...OB-44	0344	44	44	44 Headache
19	1275...OB-44	0344	45	45	45 Visual disturbance
20	1276...OB-44	0344	46	46	46 Fetal activity
21	1277...OB-44	0344	47	47	47 Vaginal bleeding
22	1278...OB-44	0344	48	48	48 Medical care, other

Form Item Numbers Linked to Data Items on UR-40, Prenatal Observations

FORM ITEM NUMBER	DATA ITEM ID	CAUSE NUM	FROM TO	DATA ITEM NAME
23	1270..UR-44	0344	49	40 Fundus height
24	1280..UR-44	0344	51	41 Presentation
25	1281..UR-44	0344	52	42 Engagement
26	1282..UR-44	0344	53	43 Fetal heart and quadrant
27	1291..UR-44	0344	64	44 Fetal weight estimated (lbs)
27	1294..UR-44	0344	65	45 Fetal weight estimated (oz)
28	1295..UR-44	0344	67	46 Gestational age by examination (wks)
29	1283..UR-44	0344	54	54 Edema, face
30	1285..UR-44	0344	56	56 Edema, abdominal wall
30	1286..UR-44	0344	55	55 Edema, hands
32	1286..UR-44	0344	57	57 Edema, preauricular
33	1287..UR-44	0344	58	58 Edema, pretibial
34	1288..UR-44	0344	59	59 Edema, ankle/foot
35	1289..UR-44	0344	60	60 Abnormality, other

**DEFINITION OF CODES
PRENATAL OBSERVATIONS
FORMS OB-1U (Return visit) CARD 0344
OB-44**

<u>FIELD</u>	<u>CARD COLUMN</u>
1. <u>Card Number</u> Code: 0	1
2. <u>Form Number</u> Code: 344	2-4
3. <u>Revision Number *</u> Code: 0 - 03-10 Forms dated: 1/59 and 7/59 1 - 08-44 Forms dated: 4/62	5
4. <u>NINDB Number</u> Nine-digit number for Patient Identification Code: As given	6-14
5. <u>Total Number of Visits</u> Code: 01-98 - As given	15-16
6. <u>Visit Number</u> Code: 01-98 - As given	17-18
7. <u>Date</u> Item 4 Six-digit code for Month (cols. 19-20). Day (cols. 21-22) and Year (cols. 23-24) Code: As given 99 - Month, day and/or year unknown	19-24
8. <u>Weight</u> Item 6 Code: 050-350 - As given in pounds 999 - Unknown Additional codes reviewed and approved: 352,357,359-365,366,368-370, 374,375,376,377	25-27
9. <u>Blood Pressure</u> Item 7 Six-digit code for: <u>Systolic</u> (cols. 28-30) Code: 040-280 - As given 999 - Unknown <u>Diastolic</u> (cols. 31-33) Code: 010-200 - As given 999 - Unknown	28-33

* Item numbers refer to Form OB-44 dated 4/62 except where otherwise specified

DEFINITION OF CODES (Continued)

FORMS 02-10
and 02-44
Card 0344

FIELD

CARD
COLUMN

10. Albumin
 Item 8
Code: 0 - None
 1 - 1+, 30 mgs, slight
 2 - 2+, 40-100 mgs.
 3 - 3+, 150-350 mgs, moderate
 4 - 4+, 600-2000 mgs, severe
 5 - Positive - unqualified
 7 - Trace, less than 30 mgs.
 8 - Questionable
 9 - Unknown
11. Glucose
 Item 9
Code: 0 - None
 1 - 1+, slight
 2 - 2+
 3 - 3+, moderate
 4 - 4+, severe
 5 - Positive - unqualified
 7 - Trace
 8 - Questionable
 9 - Unknown
12. Acetone
 Item 10
Code: 0 - None
 1 - 1+, slight
 2 - 2+
 3 - 3+, moderate
 4 - 4+, severe
 5 - Positive - unqualified
 7 - Trace
 8 - Questionable
 9 - Unknown
13. Acute Illness
 Item 11
Code: 0 - No
 1 - Yes
 8 - Questionable
 9 - Unknown

34

35

36

37

DEFINITION OF CODES (Continued)

FORMS OB-10
and OB-44
Card 0344

FIELD

CARD COLUMN

- | | | |
|---|---|-------|
| 14. | <u>Fever</u> (Rev. 1 only)
Item 12
Code: Same as in Field 13, except
9 - Unknown, not on Rev. "0" | 38 |
| 15. | <u>Vomiting</u> (Rev. 1 only)
Item 13
Code: Same as in Field 14 | 39 |
| 16. | <u>Urinary Symptoms</u> (Rev. 1 only)
Item 14
Code: Same as in Field 14 | 40 |
| 17. | <u>Swelling</u>
Item 15-17
Three-digit code for:
<u>Face</u> (col. 41)
<u>Hands</u> (col. 42)
<u>Legs or Feet</u> (col. 43)
Code for each column:
0 - None
1 - 1+, slight
2 - 2+, moderate
3 - 3+
4 - 4+, severe
5 - Positive - unquantified
6 - Positive - quantified but no
specific site
7 - Trace
8 - Questionable history
9 - Unknown | 41-43 |
| <p><u>Note:</u> Positive quantified but no specific site
 = 6's in entire field</p> | | |
| 18. | <u>Headache</u> (Rev. 1 only)
Item 18
Code: Same as in Field 14 | 44 |
| 19. | <u>Visual Disturbance</u> (Rev. 1 only)
Item 19
Code: Same as in Field 14 | 45 |



DEFINITION OF CODES (Continued)

FORMS CB-
and CB-44
Card 0344

FIELD

CARD
COLUMN

- | | | |
|-----|---|-------|
| 20. | <u>Fetal Activity (Rev. 1 only)</u>
<u>Item 20</u>
Code: 0 - None for entire period
1 - Yes for entire period
2 - Yes for part of period
8 - Questionable
9 - Unknown, not on Rev. "0" | 46 |
| 21. | <u>Vaginal Bleeding</u>
<u>Item 21</u>
Code: 0 - None
1 - Yes
8 - Questionable
9 - Unknown | 47 |
| 22. | <u>Other Medical Care</u>
<u>Item 22</u>
Code for Rev. "0":
0 - None
1 - Surgery only
2 - Trauma only
3 - Surgery and trauma
9 - Unknown
Code for Rev. "1":
0 - None
4 - Yes
8 - Questionable
9 - Unknown | 48 |
| 23: | <u>Height of Fundus</u>
<u>Item 23</u>
Code: 01-67 - As given in cms.
88 - Measurement other than cms.
99 - Unknown | 49-50 |
| 24. | <u>Presentation</u>
<u>Item 24</u>
Code: 0 - Vertex
1 - Breech
2 - Transverse lie, oblique, shoulder
3 - Compound
4 - Multiple pregnancy
9 - Unknown | 51 |

DEFINITION OF CODES (Continued)

FORMS OB-10
and OB-44
Card 0344

FIELD

CARD
NUMBER

25. Engagement
Item 25 52
Code for Rev. "0":
0 - Not engaged (includes codes 2 and 4 of Rev. "1")
1 - Engaged (includes codes 3 and 5 of Rev. "1")
9 - Unknown

Code for Rev. "1":
2 - Not engaged
3 - Engaged
4 - Probably not engaged
5 - Probably engaged
9 - Unknown
26. Fetal Heart and Quadrant
Item 26 53
Code: 0 - Not heard
1 - Heard
2 - Fetal activity only
8 - Questionable
9 - Unknown
27. Edema (Rev. "1" only)
Items 29-34 54-59
Six-digit code for:
Face (col. 54)
Hands (col. 55)
Abdominal Wall (col. 56)
Presacral (col. 57)
Pre tibial (col. 58)
Ankle and/or Foot (col. 59)
Code for each column:
0 - None
1 - Slight, 1+
2 - Moderate, 2+
3 - 3+
4 - Severe, 4+
5 - Positive - unquantified
7 - Trace
8 - Postural
9 - Unknown, not on Rev. "0"
28. Other Abnormality (Rev. "1")
Item 35 60
Code: 0 - No
1 - Yes
9 - Unknown, not on Rev. "0"

DEFINITION OF CODES (Continued)

FORMS OB-
and OB-44
Card C344

FIELD

CARD
COLUMN

- | | | |
|-----|--|-------|
| 29. | <u>Edema - Quantity without Site</u> (Rev. "0" only)
Item 9 *
Code: 0 - None
1 - 1+, slight
2 - 2+, moderate
3 - 3+
4 - 4+, severe
5 - Positive - unquantified
7 - Trace
8 - Questionable history
9 - Unknown, not on Rev. "1" | 61 |
| 30. | <u>Irradiation</u> (Rev. "0" only)
Item 14 *
Code: 0 - No
1 - Yes
9 - Unknown, not on Rev. "1" | 62 |
| 31. | <u>Acetone Prior to First Visit</u> (Rev. "0" only)
Item 33 *
Code: Same as in Field 12 except
9 - Unknown, not on Rev. "1" | 63 |
| 32. | <u>Estimated Fetal Weight</u> (Rev. "1" only)
Item 27
Code: Blank - Not on Rev. "0"
001-915 - As given in pounds and ounces
988 - 10 lbs. and over
999 - Unknown | 64-66 |
| 33. | <u>Weeks of Gestation by Exam</u> (Rev. "1" only)
Item 28
Code: Blank - Not on Rev. "0"
01-50 - As given
88 - Term
99 - Unknown | 67-68 |

Note: A card is punched for each visit with columns 1-68 same as above

* Item number refers to OB-10 dated 7/59

RETURN VISIT (OB-10)

ITEM NO.		DATE		WEIGHT		BLOOD PRESSURE		URINE		HISTORY		OBSTETRIC EXAMINATION		BLANK	
1		DATE		WEIGHT		BLOOD PRESSURE		URINE		HISTORY		OBSTETRIC EXAMINATION		BLANK	
2		DATE		WEIGHT		BLOOD PRESSURE		URINE		HISTORY		OBSTETRIC EXAMINATION		BLANK	
3		DATE		WEIGHT		BLOOD PRESSURE		URINE		HISTORY		OBSTETRIC EXAMINATION		BLANK	
4		DATE		WEIGHT		BLOOD PRESSURE		URINE		HISTORY		OBSTETRIC EXAMINATION		BLANK	
5		DATE		WEIGHT		BLOOD PRESSURE		URINE		HISTORY		OBSTETRIC EXAMINATION		BLANK	
6		DATE		WEIGHT		BLOOD PRESSURE		URINE		HISTORY		OBSTETRIC EXAMINATION		BLANK	
7		DATE		WEIGHT		BLOOD PRESSURE		URINE		HISTORY		OBSTETRIC EXAMINATION		BLANK	
8		DATE		WEIGHT		BLOOD PRESSURE		URINE		HISTORY		OBSTETRIC EXAMINATION		BLANK	
9		DATE		WEIGHT		BLOOD PRESSURE		URINE		HISTORY		OBSTETRIC EXAMINATION		BLANK	
10		DATE		WEIGHT		BLOOD PRESSURE		URINE		HISTORY		OBSTETRIC EXAMINATION		BLANK	
11		DATE		WEIGHT		BLOOD PRESSURE		URINE		HISTORY		OBSTETRIC EXAMINATION		BLANK	
12		DATE		WEIGHT		BLOOD PRESSURE		URINE		HISTORY		OBSTETRIC EXAMINATION		BLANK	
13		DATE		WEIGHT		BLOOD PRESSURE		URINE		HISTORY		OBSTETRIC EXAMINATION		BLANK	
14		DATE		WEIGHT		BLOOD PRESSURE		URINE		HISTORY		OBSTETRIC EXAMINATION		BLANK	
15		DATE		WEIGHT		BLOOD PRESSURE		URINE		HISTORY		OBSTETRIC EXAMINATION		BLANK	
16		DATE		WEIGHT		BLOOD PRESSURE		URINE		HISTORY		OBSTETRIC EXAMINATION		BLANK	
17		DATE		WEIGHT		BLOOD PRESSURE		URINE		HISTORY		OBSTETRIC EXAMINATION		BLANK	
18		DATE		WEIGHT		BLOOD PRESSURE		URINE		HISTORY		OBSTETRIC EXAMINATION		BLANK	
19		DATE		WEIGHT		BLOOD PRESSURE		URINE		HISTORY		OBSTETRIC EXAMINATION		BLANK	
20		DATE		WEIGHT		BLOOD PRESSURE		URINE		HISTORY		OBSTETRIC EXAMINATION		BLANK	
21		DATE		WEIGHT		BLOOD PRESSURE		URINE		HISTORY		OBSTETRIC EXAMINATION		BLANK	
22		DATE		WEIGHT		BLOOD PRESSURE		URINE		HISTORY		OBSTETRIC EXAMINATION		BLANK	
23		DATE		WEIGHT		BLOOD PRESSURE		URINE		HISTORY		OBSTETRIC EXAMINATION		BLANK	
24		DATE		WEIGHT		BLOOD PRESSURE		URINE		HISTORY		OBSTETRIC EXAMINATION		BLANK	
25		DATE		WEIGHT		BLOOD PRESSURE		URINE		HISTORY		OBSTETRIC EXAMINATION		BLANK	
26		DATE		WEIGHT		BLOOD PRESSURE		URINE		HISTORY		OBSTETRIC EXAMINATION		BLANK	
27		DATE		WEIGHT		BLOOD PRESSURE		URINE		HISTORY		OBSTETRIC EXAMINATION		BLANK	
28		DATE		WEIGHT		BLOOD PRESSURE		URINE		HISTORY		OBSTETRIC EXAMINATION		BLANK	
29		DATE		WEIGHT		BLOOD PRESSURE		URINE		HISTORY		OBSTETRIC EXAMINATION		BLANK	
30		DATE		WEIGHT		BLOOD PRESSURE		URINE		HISTORY		OBSTETRIC EXAMINATION		BLANK	

Items numbers refer to OB-44 form dated 4/62
 or A card is required for each visit

OB-46 PRENATAL OBSERVATIONS

- I. Purpose of form** To record obstetric data at the initial prenatal examination and at each subsequent prenatal clinic visit.

II. General instructions

- A.** Use a separate column for each prenatal visit.
- B.** When a patient is delinquent, record the date, and note this fact in the appropriate column. This is optional.

III. Specific instructions

Item Number

- 2, 3. Physician.** Record the last name and the title of the examining physician. If patient is not seen by a physician use space provided by items #2 and 3 to note this fact.

- 4. Date.** Enter the date of each visit.

- 5. Weeks gestation based on LMP.**

- a.** Record the completed weeks gestation as calculated from the onset of the last normal menstrual period. This number may or may not coincide with weeks of gestation by examination (item #28).

- b.** If there has been no LMP for this pregnancy, leave item blank and explain on OB-46 at the initial examination.

- c.** Whenever the date of LMP is modified, utilize the new date to calculate item #5 thereafter. Do not correct previously recorded weeks of gestation. Note the basis for the change of EDC on OB-46. This should be on the basis of history or re-interview of the patient.

- 6. Weight.** Record weight (in pounds) wearing street clothes but no shoes or coat.

- 7. Blood pressure.** Record the blood pressure in the top box provided in the column. If a repeat blood pressure reading is taken record the second reading in the lower of the two boxes.

Item Number

- 8. Urine albumin.** Record at each prenatal visit the results as "0", "trace", "+1", "+2", "+3", "+4."

- 9. Urine glucose.** Record at each prenatal visit the result as "0", "trace", "+1", "+2", "+3", "+4."

- 10. Urine acetone.** If this optional test is done, record result.

HISTORY. Items #11-22 are concerned with the physician's history of symptoms since the last prenatal visit (since LMP for the first visit). Indicate positive history by marking "X" in the space provided and negative history by marking "0". Elaborate upon positive findings on OB-46.

- 11. Acute illness.** Record as positive any history of acute illness (with or without hospitalization or other medical care), including upper respiratory infections.

- 12. Fever.** Record as positive any definite history of fever or of a temperature of 100.0 degrees or over, regardless of duration. Note that item #11 (acute illness) will frequently be marked positive, but it will be unusual to have item #12 positive without a corresponding positive history in item #11.

- 13. Vomiting.** Record as positive any vomiting which was more than one short episode daily.

- 14. Urinary symptoms.** Record as positive any history of symptoms suggestive or indicative of urinary tract infection; i.e., dysuria, pyuria, hematuria, pain, etc.

- 15-17. Swelling.** Record any positive history of edema in the areas listed.

- 18. Headache.** Record as positive any history of persistent or recurrent headaches.

- 19. Visual disturbances.** Record as positive any significant episodes of visual disturbances, such as persistent diplopia, blurring, spots, etc.

October 1962

OB-46 PRENATAL OBSERVATIONS (Continued)

Item Number

20. **Fetal activity.** Record the presence of fetal movement by history with "X", and the absence of such activity with "O". Record the date of quickening as specifically as possible. The absence of fetal movement as felt by the patient requires commentary on OB-46 only when such absence might be indicative of fetal death in utero.
 21. **Vaginal bleeding.** Record as positive any history of vaginal bleeding or spotting.
 22. **Other medical care.** Record as positive any history of medical care other than at the obstetric clinic of the Study institution. This would include private physicians, in-patient and out-patient services of other hospitals, emergency rooms, and hospitalization anywhere in the Study institution.
- OBSTETRIC EXAMINATION.** Items #23-35 are concerned with the findings of examination at each prenatal visit, including the first. Evaluate and comment on abnormal findings on OB-46.
23. **Height of fundus.** The height of the fundus is measured abdominally as a straight line from the superior border of the symphysis pubis to the top of the fundus uteri, and is recorded in centimeters. A DeLee type pelvimeter is recommended. If the uterus cannot be palpated abdominally (as in early pregnancy), record "NE."
 24. **Presentation.** Record the presentation of the fetus. If this cannot be determined, write in "UNK" (unknown). If this has no meaning, i.e., early pregnancy, write "NE."
 25. **Engagement.** Describe the degree of descent of the presenting part of "floating," "dipping," "fixed," or "engaged." Accu-

Item Number

- able abbreviations for these terms are "FLT," "DIP," "FIX," and "ENG." If not evaluated, write "NE."
26. **Fetal Heart and quadrant.** Indicate the presence of the fetal heart by recording "X" or the rate per minute, if counted, in the appropriate quadrant diagrammatically represented on the form.
 - a. If no attempt is made to listen for the fetal heart, record "NE." An attempt should be made to hear the fetal heart after the 20th week of pregnancy.
 - b. If the fetal heart is listened for but cannot be heard, write "NH" (not heard), and explain on OB-46.
 - c. If the character of the fetal heart is abnormal (in rate and/or rhythm) report on OB-46.
 27. **Estimated fetal weight (Optional).** Record estimation of fetal weight whenever appropriate. If an estimation is not made, this item may remain blank.
 28. **Weeks gestation by examination.** Record the estimated duration of pregnancy in weeks, based upon history and clinical findings. This estimate may or may not correspond to weeks gestation based upon LMP (item #5). If, on the basis of history and clinical findings the FDC is revised, comment fully on OB-46. Do not correct previously recorded weeks of gestation.
 - 29-34. **Edema.** Record the presence or absence of edema in any of the designated regions as "0," "+1," "+2," "+3," "+4."
 35. **Other abnormality.** Record the presence or absence of any abnormality not previously listed under history or obstetric examination. Describe on OB-46: hydrops, hydramnios.

OB-45 Laboratory Record

Form OB-45 was used to record the results of laboratory studies, X rays, and EKG's performed on the study patient. First used April 1962, the form was not revised. Form OB-45 replaced the section on OB-10 where laboratory data were recorded.

Information from the form was recorded on seven cards (Table OB-45.1). Approximately 4000 OB-10 laboratory findings were coded with the OB-45 laboratory findings on the 1345-7345 card series of the master file (see field 3, revision number). The 345 card series should be used in conjunction with the 310 card series.) For data on blood drawn for Virology Study see Volume IV, Work Files 11-15.

TABLE OB-45.1 Cards and Data Records by Revision for Form OB-45

CARD NAME	CARD NUMBER	REV. NO.	NUMBER RECORDS
OB-45: Rh, Coombs Test, Serology and Blood Sugar, Pap Smear	1345	0	4,187
		1	32,797
		2	1,252
			38,236
OB-45: Hematocrit Data	2345	0	3,596
		1	31,040
		2	2,109
			36,745
OB-45: Hemoglobin	3345	0	3,355
		1	20,615
		2	942
			24,912

OB-45: Urinalysis	4345		
		0	3,340
		1	27,938
		2	2,033
			33,311
OB-45: Xray Pelvimetry	5345		
		0	3,110
		1	27,934
		2	1,818
			32,862
OB-45: Cultures, Glucose Tolerance	6345		
		0	422
		1	12,112
		2	336
			12,870
OB-45: Additional Cultures	7345		
		0	4
		1	322
		2	10
			336
	total for form		179,272

Data Items Referencing Form OB-45, Laboratory Record

DATA ITEM ID	ITEM 34 FORM	CARD NUM	FROM	TO	DATA ITEM NAME
1207.....		1345	1	5	Card number (sequence, form type, form number, revision number)
1208.....		1345	6	14	Winn case number
1209..OB-45	3	1345	15	15	Blood type
1310..OB-45	3	1345	15	16	HN type
1311..OB-45	3	1345	17	17	Blood type (father)
1312..OB-45	3	1345	18	18	HN type (father)
1313..OB-45	4	1345	19	19	Cross's test, number of test dates
1314..OB-45	4	1345	20	20	Cross's test, date of most recent (no)
1315..OB-45	4	1345	21	21	Cross's test, date of most recent (yr)
1316..OB-45	4	1345	22	22	Cross's test, type of most recent
1317..OB-45	4	1345	23	23	Cross's test result of most recent
1318..OB-45	4	1345	24	24	HN type, number of dates
1319..OB-45	4	1345	25	25	HN type, first date (no)
1320..OB-45	4	1345	26	26	HN type, first date (yr)
1321..OB-45	4	1345	27	27	HN type, first result
1322..OB-45	4	1345	28	28	HN type, last date (no)
1323..OB-45	4	1345	29	29	HN type, last date (yr)
1324..OB-45	4	1345	30	30	HN type, last result
1325..OB-45	4	1345	31	31	HN type, first date (no)
1326..OB-45	4	1345	32	32	HN type, first date (yr)
1327..OB-45	4	1345	33	33	HN type, first result
1328..OB-45	4	1345	34	34	HN type, last date (no)
1329..OB-45	4	1345	35	35	HN type, last date (yr)
1330..OB-45	4	1345	36	36	HN type, last result
1331..OB-45	4	1345	37	37	HN type, first date (no)
1332..OB-45	4	1345	38	38	HN type, first date (yr)
1333..OB-45	4	1345	39	39	HN type, first result
1334..OB-45	4	1345	40	40	HN type, last date (no)
1335..OB-45	4	1345	41	41	HN type, last date (yr)
1336..OB-45	4	1345	42	42	HN type, last result
1337..OB-45	4	1345	43	43	Serology, number of dates
1338..OB-45	4	1345	44	44	Serology, first date (no)
1339..OB-45	4	1345	45	45	Serology, first date (yr)
1340..OB-45	4	1345	46	46	Serology, first result
1341..OB-45	4	1345	47	47	Serology, second date (no)
1342..OB-45	4	1345	48	48	Serology, second date (yr)
1343..OB-45	4	1345	49	49	Serology, second result
1344..OB-45	4	1345	50	50	Serology, last date (no)
1345..OB-45	4	1345	51	51	Serology, last date (yr)
1346..OB-45	4	1345	52	52	Serology, last result
1347..OB-45	4	1345	53	53	Serology, first date (no)
1348..OB-45	4	1345	54	54	Serology, first date (yr)
1349..OB-45	4	1345	55	55	Serology, first result
1350..OB-45	4	1345	56	56	Serology, second date (no)
1351..OB-45	4	1345	57	57	Serology, second date (yr)
1352..OB-45	4	1345	58	58	Serology, second result
1353..OB-45	4	1345	59	59	Serology, last date (no)
1354..OB-45	4	1345	60	60	Serology, last date (yr)
1355..OB-45	4	1345	61	61	Serology, last result
1356..OB-45	4	1345	62	62	Blood sugar, fasting, number of dates
1357..OB-45	4	1345	63	63	Blood sugar, fasting, date of highest result (no)
1358..OB-45	4	1345	64	64	Blood sugar, fasting, date of highest result (yr)
1359..OB-45	4	1345	65	65	Blood sugar, fasting highest result
1360..OB-45	4	1345	66	66	Serology, number of tests
1361..OB-45	4	1345	67	67	Serology, number of tests
1362..OB-45	4	1345	68	68	Serology, number of tests
1363..OB-45	4	1345	69	69	Serology, number of tests
1364..OB-45	4	1345	70	70	Serology, number of tests
1365..OB-45	4	1345	71	71	Serology, number of tests
1366..OB-45	4	1345	72	72	Serology, number of tests
1367..OB-45	4	1345	73	73	Serology, number of tests
1368..OB-45	4	1345	74	74	Serology, number of tests
1369..OB-45	4	1345	75	75	Serology, number of tests

Note Items Referencing Form OB-45, Laboratory Record

DATA TYPE ID	TYPE 3A F3A	CARD NUM	FROM 70	DATA TYPE NAME
1339..OB-45		1345	76	76 PPD SEARS, number of faces
1340..OB-45		1345	77	77 Laboratory test series, number
1341..OB-45		1345	78	78 Cultures, number of dates
1342..OB-45		1345	79	79 Glucose tolerance tests, number of dates
1343.....		1345	80	80 Blank
1344.....		2345	1	5 CARD number (sequence, form type, form number, revision number)
1345.....		2345	6	14 WITHIN CASE NUMBER
1346..OB-45		2345	15	15 CARD sequence number
1347..OB-45	6	2345	16	16 HEANTOCIT, nth date (mo)
1348..OB-45	6	2345	17	17 HEANTOCIT, nth date (day)
1349..OB-45	6	2345	20	20 HEANTOCIT, nth date (yr)
1350..OB-45	6	2345	22	22 HEANTOCIT, nth result
1351..OB-45	6	2345	25	25 HEANTOCIT, nth date (mo)
1352..OB-45	6	2345	27	27 HEANTOCIT, nth date (day)
1353..OB-45	6	2345	28	28 HEANTOCIT, nth date (yr)
1354..OB-45	6	2345	31	31 HEANTOCIT, nth result
1355..OB-45	6	2345	34	34 HEANTOCIT, nth date (mo)
1356..OB-45	6	2345	36	36 HEANTOCIT, nth date (day)
1357..OB-45	6	2345	38	38 HEANTOCIT, nth date (yr)
1358..OB-45	6	2345	40	40 HEANTOCIT, nth result
1359..OB-45	6	2345	42	42 HEANTOCIT, nth date (mo)
1360..OB-45	6	2345	45	45 HEANTOCIT, nth date (day)
1361..OB-45	6	2345	47	47 HEANTOCIT, nth date (yr)
1362..OB-45	6	2345	49	49 HEANTOCIT, nth result
1363..OB-45	6	2345	52	52 HEANTOCIT, nth date (mo)
1364..OB-45	6	2345	54	54 HEANTOCIT, nth date (day)
1365..OB-45	6	2345	56	56 HEANTOCIT, nth date (yr)
1366..OB-45	6	2345	58	58 HEANTOCIT, nth result
1367..OB-45	6	2345	61	61 HEANTOCIT, nth date (mo)
1368..OB-45	6	2345	63	63 HEANTOCIT, nth date (day)
1369..OB-45	6	2345	65	65 HEANTOCIT, nth date (yr)
1370..OB-45	6	2345	67	67 HEANTOCIT, nth result
1371..OB-45	6	2345	70	70 HEANTOCIT, nth date (mo)
1372..OB-45	6	2345	73	73 HEANTOCIT, nth date (day)
1373..OB-45	6	2345	75	75 HEANTOCIT, nth date (yr)
1374..OB-45	6	2345	78	78 HEANTOCIT, nth result
1375.....		2345	80	80 Blank
1376.....		3345	1	5 CARD number (sequence, form type, form number, revision number)
1377.....		3345	6	14 WITHIN CASE NUMBER
1378..OB-45		3345	15	15 CARD sequence number
1379..OB-45	6	3345	16	16 HEANTOCIT, nth date (mo)
1380..OB-45	6	3345	18	18 HEANTOCIT, nth date (day)
1381..OB-45	6	3345	20	20 HEANTOCIT, nth date (yr)

DATA ITEM Referencing Form OM-45, Laboratory Record

DATA ITEM ID	ITEM JR PC	CARD MIN	FROM	TO	DATA ITEM NAME
1382..-NB-45	6	3345	22	74	Hematoglobin, ntn result
1383..-NB-45	6	3345	25	76	Hematoglobin, ntn date (mo)
1384..-NB-45	6	3345	27	78	Hematoglobin, ntn date (day)
1385..-NB-45	6	3345	29	80	Hematoglobin, ntn date (yr)
1386..-NB-45	6	3345	31	33	Hematoglobin, ntn result
1387..-NB-45	6	3345	34	35	Hematoglobin, ntn date (mo)
1388..-NB-45	6	3345	36	37	Hematoglobin, ntn date (day)
1389..-NB-45	6	3345	38	39	Hematoglobin, ntn date (yr)
1390..-NB-45	6	3345	40	42	Hematoglobin, ntn result
1391..-NB-45	6	3345	43	44	Hematoglobin, ntn date (mo)
1392..-NB-45	6	3345	45	46	Hematoglobin, ntn date (day)
1393..-NB-45	6	3345	47	48	Hematoglobin, ntn date (yr)
1394..-NB-45	6	3345	49	41	Hematoglobin, ntn result
1395..-NB-45	6	3345	52	43	Hematoglobin, ntn date (mo)
1396..-NB-45	6	3345	55	45	Hematoglobin, ntn date (day)
1397..-NB-45	6	3345	56	47	Hematoglobin, ntn date (yr)
1398..-NB-45	6	3345	59	60	Hematoglobin, ntn result
1399..-NB-45	6	3345	61	62	Hematoglobin, ntn date (mo)
1400..-NB-45	6	3345	63	64	Hematoglobin, ntn date (day)
1401..-NB-45	6	3345	65	66	Hematoglobin, ntn date (yr)
1402..-NB-45	6	3345	67	69	Hematoglobin, ntn result
1403..-NB-45	6	3345	70	71	Hematoglobin, ntn date (mo)
1404..-NB-45	6	3345	72	73	Hematoglobin, ntn date (day)
1405..-NB-45	6	3345	74	75	Hematoglobin, ntn date (yr)
1406..-NB-45	6	3345	76	78	Hematoglobin, ntn result
1407..-NB-45	6	3345	80	80	Blank
1408..-NB-45	6	3345	1	5	Card number sequence, for type, form number, revision number
1409..-NB-45	6	3345	6	14	NTSB case number
1410..-NB-45	7	3345	15	15	Card sequence number
1411..-NB-45	7	3345	16	17	Urinalysis, ntn date (mo)
1412..-NB-45	7	3345	18	19	Urinalysis, ntn date (yr)
1413..-NB-45	7	3345	20	20	Urinalysis, ntn type of specimen
1414..-NB-45	7	3345	21	21	Urinalysis, ntn centrifuged
1415..-NB-45	7	3345	22	22	Urinalysis, ntn glucose
1416..-NB-45	7	3345	23	23	Urinalysis, ntn albumin
1417..-NB-45	7	3345	24	24	Urinalysis, ntn acetone
1418..-NB-45	7	3345	25	25	Urinalysis, ntn blood cells
1419..-NB-45	7	3345	26	26	Urinalysis, ntn casts
1420..-NB-45	7	3345	27	27	Urinalysis, ntn bacteria
1421..-NB-45	7	3345	28	29	Urinalysis, ntn date (mo)
1422..-NB-45	7	3345	30	31	Urinalysis, ntn date (yr)
1423..-NB-45	7	3345	32	32	Urinalysis, ntn type of specimen
1424..-NB-45	7	3345	33	33	Urinalysis, ntn centrifuged

Date 1948 Referencing Form JR-45, Laboratory Record

DATA 1720 10	1724 JY 1948	CARD NUM	PRUC	PN	DATA TYPE NAME
1425..NH-45	7	4364	34	34	Urinalysis, nfn glucose
1426..NH-45	7	4365	35	35	Urinalysis, nfn albumin
1427..NH-45	7	4366	36	36	Urinalysis, nfn acetone
1428..NH-45	7	4367	37	37	Urinalysis, nfn blood cells
1429..NH-45	7	4368	38	38	Urinalysis, nfn casts
1430..NH-45	7	4369	39	39	Urinalysis, nfn bacteria
1431..NH-45	7	4370	40	40	Urinalysis, nfn date (yr)
1432..NH-45	7	4371	41	41	Urinalysis, nfn date (yr)
1433..NH-45	7	4372	42	42	Urinalysis, nfn type of specimen
1434..NH-45	7	4373	43	43	Urinalysis, nfn centrifuge
1435..NH-45	7	4374	44	44	Urinalysis, nfn glucose
1436..NH-45	7	4375	45	45	Urinalysis, nfn albumin
1437..NH-45	7	4376	46	46	Urinalysis, nfn acetone
1438..NH-45	7	4377	47	47	Urinalysis, nfn blood cells
1439..NH-45	7	4378	48	48	Urinalysis, nfn casts
1440..NH-45	7	4379	49	49	Urinalysis, nfn bacteria
1441..NH-45	7	4380	50	50	Urinalysis, nfn date (yr)
1442..NH-45	7	4381	51	51	Urinalysis, nfn date (yr)
1443..NH-45	7	4382	52	52	Urinalysis, nfn type of specimen
1444..NH-45	7	4383	53	53	Urinalysis, nfn centrifuge
1445..NH-45	7	4384	54	54	Urinalysis, nfn glucose
1446..NH-45	7	4385	55	55	Urinalysis, nfn albumin
1447..NH-45	7	4386	56	56	Urinalysis, nfn acetone
1448..NH-45	7	4387	57	57	Urinalysis, nfn blood cells
1449..NH-45	7	4388	58	58	Urinalysis, nfn casts
1450..NH-45	7	4389	59	59	Urinalysis, nfn bacteria
1451..NH-45	7	4390	60	60	Urinalysis, nfn date (yr)
1452..NH-45	7	4391	61	61	Urinalysis, nfn date (yr)
1453..NH-45	7	4392	62	62	Urinalysis, nfn type of specimen
1454..NH-45	7	4393	63	63	Urinalysis, nfn centrifuge
1455..NH-45	7	4394	64	64	Urinalysis, nfn glucose
1456..NH-45	7	4395	65	65	Urinalysis, nfn albumin
1457..NH-45	7	4396	66	66	Urinalysis, nfn acetone
1458..NH-45	7	4397	67	67	Urinalysis, nfn blood cells
1459..NH-45	7	4398	68	68	Urinalysis, nfn casts
1460..NH-45	7	4399	69	69	Urinalysis, nfn bacteria
1461..NH-45	7	4400	70	70	Urinalysis, nfn date (yr)
1462..NH-45	7	4401	71	71	Urinalysis, nfn date (yr)
1463..NH-45	7	4402	72	72	Urinalysis, nfn type of specimen
1464..NH-45	7	4403	73	73	Urinalysis, nfn centrifuge
1465..NH-45	7	4404	74	74	Urinalysis, nfn glucose
1466..NH-45	7	4405	75	75	Urinalysis, nfn albumin
1467..NH-45	7	4406	76	76	Urinalysis, nfn acetone
1468..NH-45	7	4407	77	77	Urinalysis, nfn blood cells
1469..NH-45	7	4408	78	78	Urinalysis, nfn casts
1470..NH-45	7	4409	79	79	Urinalysis, nfn bacteria
1471..NH-45	7	4410	80	80	Blank
1472..NH-45	7	4411	81	81	Card number (sequence, form type, form number, revision number)
1473..NH-45	7	4412	82	82	14 MNH case number
1474..NH-45	7	4413	83	83	16 Radiography: X-ray pelvis, date (yr)
1475..NH-45	7	4414	84	84	18 Radiography: X-ray pelvis, date (day)
1476..NH-45	7	4415	85	85	20 Radiography: X-ray pelvis, date (yr)
1477..NH-45	7	4416	86	86	22 Radiography: X-ray pelvis, method

DATA ITEMS Referencing Form IR-45, Laboratory Record

DATA
ITEM
ID

FORM
34
FORM

CARD
NUM

FROM TO

DATA ITEM NAME

1668..NB-45	8	3165	22	23	Radiography: T-ray pelvisometry	Calwell-Moily classification
1669..NB-45	8	3165	24	24	Radiography: T-ray pelvisometry	measurements, inlet AP
1670..NB-45	8	3165	27	25	Radiography: T-ray pelvisometry	measurements, inlet AP
1671..NB-45	8	3165	30	32	Radiography: T-ray pelvisometry	measurements, inlet transverse
1672..NB-45	8	3165	31	33	Radiography: T-ray pelvisometry	measurements, mid pelvis AP
1673..NB-45	8	3165	34	34	Radiography: T-ray pelvisometry	measurements, mid pelvis transverse
1674..NB-45	8	3165	36	36	Radiography: T-ray pelvisometry	measurements, outlet AP
1675..NB-45	8	3165	38	41	Radiography: T-ray pelvisometry	measurements, outlet transverse
1676..NB-45	8	3165	42	44	Radiography: T-ray pelvisometry	measurements, outlet AP
1677..NB-45	17	3165	45	47	Radiography: T-ray pelvisometry	measurements, outlet transverse
1678..NB-45	11	3165	48	49	Pao smear, date (yr)	
1679..NB-45	11	3165	50	51	Pao smear, date (yr)	
1680..NB-45	11	3165	52	52	Pao smear, result	
1681..NB-45	11	3165	53	54	Laboratory test series, date (yr)	
1682..NB-45	11	3165	55	56	Laboratory test series, date (day)	
1683..NB-45	11	3165	57	58	Laboratory test series, date (yr)	
1684..NB-45	11	3165	59	59	Laboratory test series, type	
1685..NB-45	11	3165	60	60	Laboratory test series, number of days	
1686..NB-45	11	3165	61	60	Blank	
1687..NB-45	4	3165	1	5	Card number (sequence, form type, form number, revision number)	
1688..NB-45	4	3165	6	14	Wtmg case number	
1689..NB-45	4	3165	15	16	Cultures, nth date (yr)	
1690..NB-45	4	3165	17	18	Cultures, nth date (yr)	
1691..NB-45	4	3165	19	20	Cultures, nth type	
1692..NB-45	4	3165	21	21	Cultures, nth result	
1693..NB-45	4	3165	22	23	Cultures, nth date (yr)	
1694..NB-45	4	3165	24	25	Cultures, nth date (yr)	
1695..NB-45	4	3165	26	27	Cultures, nth type	
1696..NB-45	4	3165	28	28	Cultures, nth result	
1697..NB-45	4	3165	29	30	Cultures, nth date (yr)	
1698..NB-45	4	3165	31	32	Cultures, nth date (yr)	
1699..NB-45	4	3165	33	34	Cultures, nth type	
1700..NB-45	4	3165	35	35	Cultures, nth result	
1701..NB-45	4	3165	36	37	Cultures, nth date (yr)	
1702..NB-45	4	3165	38	38	Cultures, nth date (yr)	
1703..NB-45	4	3165	40	41	Cultures, nth type	
1704..NB-45	4	3165	42	42	Cultures, nth result	
1705..NB-45	10	3165	43	46	Glucose tolerance, date (yr)	
1706..NB-45	10	3165	44	46	Glucose tolerance, date (day)	
1707..NB-45	10	3165	47	48	Glucose tolerance, date (yr)	
1708..NB-45	10	3165	49	49	Glucose tolerance, how administered	
1709..NB-45	10	3165	51	52	Glucose tolerance, blood, fasting (mgms/100 ml)	
1710..NB-45	10	3165	53	55	Glucose tolerance, blood, 1/2 hr. (mgms/100 ml)	
1711..NB-45	10	3165	56	58	Glucose tolerance, blood, 1 hr. (mgms/100 ml)	

Note Items Referencing Form UM-45, Laboratory Receipt

DATA ITEM ID	ITEM 34	ITEM 35	CARD NUM	FROM	TO	DATA ITEM NAME
1511..NH-45	10		6145	60	61	Glucose tolerance, blood, 2 hrs. (each/100 ml)
1512..NH-45	10		6145	62	64	Glucose tolerance, blood, 3 hrs. (each/100 ml)
1513..NH-45	10		6145	64	65	Glucose tolerance, urine, fasting
1514..NH-45	10		6145	66	67	Glucose tolerance, urine, 1/2 hr
1515..NH-45	10		6145	67	68	Glucose tolerance, urine, 1 hr
1516..NH-45	10		6145	68	69	Glucose tolerance, urine, 2 hrs
1517..NH-45	10		6145	69	70	Glucose tolerance, urine, 3 hrs
1518..NH-45			6145	70	71	Blank
1519..NH-45			7145	1	3	CARD number (sequence, for type, for number, revision number)
1520..NH-45			7145	4	14	WADA case number
1521..NH-45			7145	15	16	Cultures, nch date (yr)
1522..NH-45			7145	17	18	Cultures, nch date (yr)
1523..NH-45			7145	19	20	Cultures, nch type
1524..NH-45			7145	21	22	Cultures, nch result
1525..NH-45			7145	23	24	Cultures, nch date (yr)
1526..NH-45			7145	25	26	Cultures, nch date (yr)
1527..NH-45			7145	27	28	Cultures, nch type
1528..NH-45			7145	29	30	Cultures, nch result
1529..NH-45			7145	31	32	Cultures, nch date (yr)
1530..NH-45			7145	33	34	Cultures, nch date (yr)
1531..NH-45			7145	35	36	Cultures, nch type
1532..NH-45			7145	37	38	Cultures, nch result
1533..NH-45			7145	39	40	Cultures, nch date (yr)
1534..NH-45			7145	41	42	Cultures, nch type
1535..NH-45			7145	43	44	Cultures, nch result
1536..NH-45			7145	45	46	Cultures, nch date (yr)
1537..NH-45			7145	47	48	Cultures, nch date (yr)
1538..NH-45			7145	49	50	Cultures, nch type
1539..NH-45			7145	51	52	Cultures, nch result
1540..NH-45			7145	53	54	Cultures, nch date (yr)
1541..NH-45			7145	55	56	Cultures, nch date (yr)
1542..NH-45			7145	57	58	Cultures, nch type
1543..NH-45			7145	59	60	Cultures, nch result
1544..NH-45			7145	61	62	Cultures, nch date (yr)
1545..NH-45			7145	63	64	Cultures, nch date (yr)
1546..NH-45			7145	65	66	Cultures, nch type
1547..NH-45			7145	67	68	Cultures, nch result
1548..NH-45			7145	69	70	Cultures, nch date (yr)
1549..NH-45			7145	71	72	Cultures, nch date (yr)
1550..NH-45			7145	73	74	Cultures, nch type
1551..NH-45			7145	75	76	Cultures, nch result
1552..NH-45			7145	77	78	Cultures, nch date (yr)
1553..NH-45			7145	79	80	Cultures, nch date (yr)

DATA ITEMS REFERENCE FORM DR-45, LABORATORY REPORT

DATA ITEM TO	ITEM ON FROM	CARD MIN	FROM TO	DATA ITEM NAME
1554...NH-45	4	7345	73	74 Cultures, ntn date (yr)
1555...NH-45	4	7345	74	76 Cultures, ntn type
1556...NH-45	4	7345	77	77 Cultures, ntn result
1557...NH-45	4	7345	78	80 Blank
4988...VAR	6		88	91 Hematocrit lowest level, percent
4989...VAR	6		92	92 Hematocrit lowest level, percent
5000...VAR	6		93	95 Hemoglobin, lowest value (31-402)
5001...VAR	6		94	96 Hemoglobin, lowest value (31-402)
5222...VAR	7		340	340 Arterial
5223...VAR	7		341	341 Blood type
5224...VAR	7		342	342 Coombs' test
5225...VAR	7		343	343 Rh factor
5226...VAR	7		344	344 Hemoglobin, date of lowest value (mm/dd/yy)
5227...VAR	7		345	345 Hemoglobin, date of lowest value (mm/dd/yy)
5228...VAR	7		346	346 Hemoglobin, date of lowest value (mm/dd/yy)

For item numbers linked to date items on DA-15, Laboratory Record

ITEM NO	DATA TYPE IN	CARD NUM	FROM	TO	DATA TYPE NAME
7	1438..JR-05	4145	49	49	urinalysis, nfn blood cells
7	1439..JR-05	4145	25	25	urinalysis, nfn blood cells
7	1458..JR-05	4345	71	71	urinalysis, nfn blood cells
7	1459..JR-05	4345	61	61	urinalysis, nfn blood cells
7	1460..JR-05	4345	62	62	urinalysis, nfn blood cells
7	1410..JR-05	4145	26	26	urinalysis, nfn costs
7	1420..JR-05	4145	38	38	urinalysis, nfn costs
7	1450..JR-05	4145	74	74	urinalysis, nfn costs
7	1430..JR-05	4145	50	50	urinalysis, nfn costs
7	1434..JR-05	4345	45	45	urinalysis, nfn centrifuged
7	1414..JR-05	4145	21	21	urinalysis, nfn centrifuged
7	1404..JR-05	4345	57	57	urinalysis, nfn centrifuged
7	1454..JR-05	4345	69	69	urinalysis, nfn centrifuged
7	1428..JR-05	4145	31	31	urinalysis, nfn centrifuged
7	1451..JR-05	4345	64	64	urinalysis, nfn date (n)
7	1401..JR-05	4345	52	52	urinalysis, nfn date (n)
7	1431..JR-05	4345	46	46	urinalysis, nfn date (n)
7	1421..JR-05	4345	28	28	urinalysis, nfn date (n)
7	1411..JR-05	4205	14	14	urinalysis, nfn date (n)
7	1432..JR-05	4345	42	42	urinalysis, nfn date (n)
7	1452..JR-05	4345	66	66	urinalysis, nfn date (n)
7	1422..JR-05	4345	30	30	urinalysis, nfn date (n)
7	1402..JR-05	4345	54	54	urinalysis, nfn date (n)
7	1412..JR-05	4345	18	18	urinalysis, nfn date (n)
7	1455..JR-05	4345	70	70	urinalysis, nfn date (n)
7	1415..JR-05	4145	22	22	urinalysis, nfn glucose
7	1435..JR-05	4345	44	44	urinalysis, nfn glucose
7	1445..JR-05	4345	58	58	urinalysis, nfn glucose
7	1425..JR-05	4345	34	34	urinalysis, nfn glucose
7	1423..JR-05	4145	32	32	urinalysis, nfn type of specimen
7	1451..JR-05	4345	68	68	urinalysis, nfn type of specimen
7	1403..JR-05	4145	56	56	urinalysis, nfn type of specimen
7	1433..JR-05	4145	44	44	urinalysis, nfn type of specimen
7	1413..JR-05	4345	20	20	urinalysis, nfn type of specimen
7	1465..JR-05	4345	16	16	urinalysis, nfn type of specimen
7	1464..JR-05	4345	14	14	urinalysis, nfn type of specimen
7	1466..JR-05	4345	14	14	urinalysis, nfn type of specimen
7	1409..JR-05	4345	24	24	urinalysis, nfn type of specimen
7	1471..JR-05	4345	30	30	urinalysis, nfn type of specimen
7	1473..JR-05	4345	36	36	urinalysis, nfn type of specimen
7	1472..JR-05	4345	31	31	urinalysis, nfn type of specimen
7	1474..JR-05	4345	38	38	urinalysis, nfn type of specimen
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7					

Form Item Numbers linked to Data Items on JR-45, Laboratory Record

ITEM ON FORM	DATA ITEM IN	CARD NUM	FROM	TO	DATA ITEM NAME
9	1502--JR-45 6345	40	31	Cultures, ntn type	
9	1535--JR-45 7145	40	41	Cultures, ntn type	
9	1496--JR-45 6345	26	27	Cultures, ntn type	
9	1527--JR-45 7145	26	27	Cultures, ntn type	
9	1490--JR-45 6345	19	20	Cultures, ntn type	
9	1743--JR-45 7145	54	55	Cultures, ntn type	
9	1751--JR-45 7145	64	65	Cultures, ntn type	
9	1531--JR-45 7145	33	34	Cultures, ntn type	
9	1547--JR-45 7145	61	62	Cultures, ntn type	
9	1555--JR-45 7145	75	76	Cultures, ntn type	
9	1539--JR-45 7145	47	48	Cultures, ntn type	
9	1523--JR-45 7145	10	20	Cultures, ntn type	
9	1498--JR-45 6345	31	34	Cultures, ntn type	
10	1500--JR-45 6345	56	58	Glucose tolerance, blood, 1 hr. (ages/100 ml)	
10	1511--JR-45 6345	51	55	Glucose tolerance, blood, 1/2 hr. (ages/100 ml)	
10	1512--JR-45 6345	50	61	Glucose tolerance, blood, 2 hrs. (ages/100 ml)	
10	1508--JR-45 6345	67	64	Glucose tolerance, blood, 3 hrs. (ages/100 ml)	
10	1505--JR-45 6345	50	52	Glucose tolerance, blood, fasting (ages/100 ml)	
10	1504--JR-45 6345	45	46	Glucose tolerance, date (day)	
10	1506--JR-45 6345	43	44	Glucose tolerance, date (yr)	
10	1507--JR-45 6345	47	48	Glucose tolerance, date (yr)	
10	1516--JR-45 6345	40	49	Glucose tolerance, how administered	
10	1515--JR-45 6345	64	66	Glucose tolerance, urine, 2 hrs	
10	1514--JR-45 6345	67	67	Glucose tolerance, urine, 1 hr	
10	1517--JR-45 6345	66	66	Glucose tolerance, urine, 1/2 hr	
10	1513--JR-45 6345	69	69	Glucose tolerance, urine, 3 hrs	
11	1477--JR-45 5345	65	65	Glucose tolerance, urine, fasting	
11	1478--JR-45 5345	44	49	PAP smear, date (day)	
11	1479--JR-45 5345	50	51	PAP smear, date (yr)	
12	1338--JR-45 5345	52	52	PAP smear, result	
13	1481--JR-45 5345	75	75	Radiographic: X-ray, diagnostic	
13	1480--JR-45 5345	54	56	Laboratory test series, date (day)	
13	1482--JR-45 5345	51	54	Laboratory test series, date (mo)	
13	1484--JR-45 5345	57	58	Laboratory test series, date (yr)	
13	1483--JR-45 5345	60	60	Laboratory test series, number of days	
13	1483--JR-45 5345	50	59	Laboratory test series, type	

DEFINITION OF CODES
LABORATORY RECORD
FORMS OB-10(Lab Data) CARD 1345
and OB-45

NOTE: USE THIS FILE WITH 310 FILE.

<u>FIELD</u>	<u>CARD COLUMN</u>
1. <u>Card Number</u> Code: 1	1
2. <u>Form Number</u> Code: 345	2-4
3. <u>Revisions Number</u> Code: 0 - OB-10 Forms dated: 1/59 and rev. 7/59 1 - OB-45 Form dated: 4/62 2 - Combination of codes 0 and 1	5
4. <u>NINDB Number</u> Item 1 Nine-digit number for Patient Identification Code: As given	6-14
5. <u>Blood Type: Gravidia</u> Item 3 Code: 1 - O 2 - A 3 - B 4 - AB 9 - Unknown	15
6. <u>Rh: Gravidia</u> Item 3 Code: 1 - Positive-unqualified 2 - Negative-unqualified 3 - Positive-qualified 4 - Negative-qualified 9 - Unknown	16
7. <u>Blood Type: Father</u> Item 3 Code: Same as in field 5	17
8. <u>Rh: Father</u> Item 3 Code: Same as in Field 6	18
9. <u>Coomb's Test: Number of Different Test Dates</u> Code: 1 - One 2 - Two or more 9 - None reported	19

DEFINITION OF CODES (continued)

FORMS OB-10
(Lab Data)
and OB-45
Card 1345

FIELD

CARD
COLUMN

10. Coomb's Test: Most Recent Item 4

20-25

Six-digit code for:

Month (cols. 20-21)

Year (cols. 22-23)

Code for each two columns: As given
99 - Unknown

Type (col. 24)

Code: 1 - Indirect

2 - Direct

3 - Combination of codes 1 and 2

9 - Unknown

Result (col. 25)

Code: 1 - Positive

2 - Negative

9 - Unknown

Note: Not reported = 9's for entire field.

11. Rh Titers: Number of Different Dates

26

Code: 1 - Two or less

2 - More than two

9 - None reported

12. Rh Titer: First Item 4

27-32

Seven-digit code for:

Month (cols. 27-28)

Year (cols. 29-30)

Code for each two columns: As given
99 - Unknown

Type (col. 31)

Code: 1 - Saline

2 - Albumin

3 - Combination of codes 1 and 2

9 - Unknown

Result (cols. 32-33)

Code: 00 - No reaction

01-10 - Dilutions as given

91 - 1:1 dilution

92 - Positive - unqualified

99 - Unknown

Note: Not reported = 9's for entire field

DEFINITION OF CODES (continued)

FORMS OB-10
(Lab Data)
and OB-45
Card 1345

FIELD

CARD
COLUMN

13. Rh Titer: Last
Item 4
Code: Same as in Field 12
34-40
14. Serology: Number of Dates
Code: 1 - As given
3 - 8 or more
9 - None reported
41
15. Serology: First
Item 5
Five-digit code for:
 Month (cols. 42-43)
 Year (cols. 44-45)
Code for each two columns: As given
 99 - Unknown
 Result (col. 46)
Code: 1 - Negative
 2 - Positive
 3 - Combination of codes 1 and 2
 4 - Questionable
 5 - Combination of codes 1 and 4
 6 - Combination of codes 2 and 4
 7 - Combination of codes 1, 2 and 4
 9 - Unknown
Note: Not reported = 9's for entire field.
42-46
16. Serology: Second
Item 5
Code: Same as in Field 15
47-51
17. Serology: Last
Item 5
Code: Same as in Field 15
52-56
18. FBI
Item 6
Code: 1 - Done
 9 - Not done
57
19. Fasting Blood Sugars: Number of Different Dates
Code: Same as in Field 9
58

DEFINITION OF CODES (continued)

FORMS OB-10
(Lab Data)
and OB-45
Card 1345

FIELD

CARD COLUMN

20. Fasting Blood Sugar: Highest Result
Item 6
Seven-digit code for:
 Month (cols. 59-60)
 Year (cols. 61-62)
Code for each two columns: As given
 99 - Unknown
 Result (cols. 63-65)
Code: 040-299 - As given in mgms.
 300 - 300 mgms. or over
 999 - Unknown
Additional code reviewed and approved:
 039 (39 mgms. or less)
Note: Not reported = 9's for entire field.
59-65
21. Sickling
Item 6
Code: 1 - Positive
 2 - Negative
 9 - Unknown
66
22. Hemoglobin Electrophoresis
Item 6
Code: Same as in Field 18
67
23. Number of Hematocrits
Code: 00 - None
 01-97 - As given
 98 - 98 or more
68-69
24. Number of Hemoglobins
Code: Same as in Field 23
70-71
25. Number of Urinalyses
Code: Same as in Field 23
72-73
26. X-Ray Pelvimetry
Code: Same as in Field 18
74
27. Type of Diagnostic X-Ray
Item 12
Code: 1 - Chest
 2 - Other
 3 - Combination of codes 1 and 2
 9 - Unknown
75

DEFINITION OF CODES (continued)

FORMS OB-10
(Lab Data)
and OB-45
Card 1345

FIELD

CARD
COLLECT

- | | | |
|-----|--|----|
| 28. | <u>Pap Smear: Number of Different Dates</u>
Code: 0 - None
1-7 - As given
8 - 8 or more | 76 |
| 29. | <u>Test Series: Number of Different Dates</u>
Code: Same as in Field 28 | 77 |
| 30. | <u>Cultures: Number of Different Dates</u>
Code: Same as in Field 28 | 78 |
| 31. | <u>Glucose Tolerance Test: Number of Different Dates</u>
Code: 0 - None
1 - One
2 - Two or more | 79 |

DEFINITION OF CODES (continued)

FORMS OB-10
(Lab Data)
and OB-45
Card 23/5

FIELD	CARD COLUMN
1. <u>Card Number</u> Code: 2	1
2. <u>Basic Data</u> Code: Same as in cols. 2-14 of Card 1	2-14
3. <u>Card Sequence Number</u> Code: 0 - First card 1-9 - As given	15
4. <u>Hematocrit: First</u> Item 6 Nine-digit code for: <u>Month</u> (cols. 16-17) <u>Day</u> (cols. 18-19) <u>Year</u> (cols. 20-21) Code for each two columns: As given 99 - Unknown <u>Result</u> (cols. 22-24) Code: 200-500 - 20.0 to 50.0% 997 - 0.1 to 19.9% 998 - 50.1 to 99.7%	16-24
5. <u>Hematocrit: Second</u> Code: Same as in Field 4 except Blank = not reported	25-33
6. <u>Hematocrit: Third</u> Code: Same as in Field 5	34-42
7. <u>Hematocrit: Fourth</u> Code: Same as in Field 5	43-51
8. <u>Hematocrit: Fifth</u> Code: Same as in Field 5	52-60
9. <u>Hematocrit: Sixth</u> Code: Same as in Field 5	61-69
10. <u>Hematocrit: Seventh</u> Code: Same as in Field 5	70-78

Note: As many hematocrits are completed as reported.
Additional cards, as indicated in Field 3, will be
required with all columns the same as in above.

DEFINITION OF CODES (continued)

FORMS OB-10
(Lab Data)
and OB-45
Card 3345

<u>FIELD</u>	<u>CARD COLUMN</u>
1. <u>Card Number</u> Code: 3	1
2. <u>Basic Data</u> Code: Same as in cols. 2-14 of Card 1	2-14
3. <u>Card Sequence Number</u> Code: 0 - First card 1-9 - As given	15
4. <u>Hemoglobin: First</u> Item 6 Nine-digit code for: <u>Month</u> (cols. 16-17) <u>Day</u> (cols. 18-19) <u>Year</u> (cols. 20-21) Code for each two columns: As given 99 - Unknown <u>Result</u> (cols. 22-24) Code: 050-170 - 5.0 to 17.0 gms. 201 - 0.1 to 4.9 gms. 500 - 17.1 to 99.7 gms.	16-24
5. <u>Hemoglobin: Second</u> Item 6 Code: Same as in Field 4 except Blank = not reported	25-33
6. <u>Hemoglobin: Third</u> Item 6 Code: Same as in Field 5	34-42
7. <u>Hemoglobin: Fourth</u> Item 6 Code: Same as in Field 5	43-51
8. <u>Hemoglobin: Fifth</u> Item 6 Code: Same as in Field 5	52-60
9. <u>Hemoglobin: Sixth</u> Item 6 Code: Same as in Field 5	61-69

DEFINITION OF CODES (continued)

FCRMS OB-10
(Lab Data)
and OB-45
Card 3:45

FIELD

CARD
COLUMN

10. Hemoglobin: Seventh
Item 6

70-78

Code: Same as in Field 5

Note: As many hemoglobins are completed as reported.
Additional cards, as indicated in Field 3, will
be required with all columns the same as in above.

DEFINITION OF CODES (continued)

FORMS OB-10
(Lab Data)
and OB-45
Card 4345

FIELD

CARD COLUMN

1. Card Number
Code: 4 1
2. Basic Data
Code: Same as in cols. 2-14 of Card 1 2-14
3. Card Sequence Number
Code: 0 - First card 15
1-9 - As given
4. Urinalysis: First
Item 7 16-27
Twelve-digit code for:
 - Month (cols. 16-17)
 - Year (cols. 18-19)
 - Code for each two columns: As given
 - Type (col. 20) 99 - Unknown
 - Code: 1 - Voided
 - 2 - Clean catch
 - 3 - Catheterized
 - 9 - Unknown
 - Centrifuged (col. 21)
 - Code: 1 - No
 - 2 - Yes
 - 9 - Unknown
 - Glucose (col. 22)
 - Albumin (col. 23)
 - Acetone (col. 24)
 - Code for each column: 0 - None
 - 1 - 1+, slight
 - 2 - 2+
 - 3 - 3+, moderate
 - 4 - 4+, severe
 - 5 - Positive - unqualified
 - 7 - Trace
 - 8 - Questionable
 - 9 - Unknown
 - Blood Cells (col. 25)
 - Code: 0 - None
 - 1 - WBC only
 - 2 - RBC only
 - 3 - Combination of codes 1 and 2
 - 9 - Unknown

DEFINITION OF COLUMNS (continued)

FORMS 08-10
(Lab Data)
and CR-45
Card 4:45

FIELD

CARD
COLUMN

4. Urinalysis: First (cont.)

16-27

Costs (col. 26)

Bacteria (col. 27)

Code for each column: 0 - No

1 - Yes

9 - Unknown

5. Urinalysis: Second

28-39

Item 7

Code: Same as in Field 4 except

Blank - not reported

6. Urinalysis: Third

40-51

Item 7

Code: Same as in Field 5

7. Urinalysis: Fourth

52-63

Item 7

Code: Same as in Field 5

8. Urinalysis - Fifth

64-75

Item 7

Code: Same as in Field 5

Note: As many urinalyses are completed as reported.
Additional cards, as indicated in Field 3, will
be required with all columns the same as '2 above.

DEFINITION OF CODES (continued)

FORMS OB-10
(Lab Data)
and OB-45
Card 5345

FIELD

WARD
COLUMBIA

1. Card Number
Code: 5
2. Basic Data
Code: Same as in cols. 2-14 of Card 1

1

2-14

X-RAY PELWIDETRY

3. Date
Item 2
Six-digit code for:

<u>Month</u>	(cols. 15-16)
<u>Day</u>	(cols. 17-18)
<u>Year</u>	(cols. 19-20)

 Code for each two columns: As given
 99 - Unknown

15-20

4. Method
Item 3
Code:
 - 1 - Thomas
 - 2 - Colcher-Sussman
 - 3 - Caldwell-Moloy, Stereoscopic
 - 4 - Molane, Isometric
 - 5 - Snow
 - 6 - Parallax
 - 9 - Unknown

21

5. Caldwell-Moloy Classification
Item 8
Code:
 - 11 - Anthropoid
 - 12 - Anthropoid - Gynecoid
 - 13 - Anthropoid - Platypelloid
 - 21 - Gynecoid - Anthropoid
 - 22 - Gynecoid
 - 23 - Gynecoid - Platypelloid
 - 24 - Gynecoid - Android
 - 31 - Platypelloid - Anthropoid
 - 32 - Platypelloid - Gynecoid
 - 33 - Platypelloid
 - 42 - Android - Gynecoid
 - 43 - Android - Platypelloid
 - 44 - Android
 - 99 - Unknown

22-23

DEFINITION OF CODES (continued)

FORMS OB-10
(Lab Data)
and OB-45
Card 5345

FIELD

CARD
COLLATION

6. Measurements: Inlet
Item 8

24-29

Six-digit code for:

AP (cols. 24-26)
Trans (cols. 27-29)

Code for each three columns: 010-997 - As given to
tenths of cm.
998 - 99.8 cms. or more
999 - Unknown

7. Measurements: Mid Pelvis
Item 9

30-38

Nine-digit code for:

AP (cols. 30-32)
Trans (cols. 33-35)
Post Sag (cols. 36-38)

Code for each three columns: Same as in Field 6

8. Measurements: Outlet
Item 10

39-47

Nine-digit code for:

AP (cols. 39-41)
Trans (cols. 42-44)
Post Sag (cols. 45-47)

Code for each three columns: Same as in Field 6

9. Per Specr
Item 11

48-52

Five-digit code for:

Month (cols. 48-49)
Year (cols. 50-51)

Code for each two columns: As given
99 - Unknown

Result (col. 52)

Code: 0 - Negative
1 - Class, Group or Grade I
2 - Class, Group or Grade II
3 - Class, Group or Grade III
4 - Class, Group or Grade IV
5 - Class, Group or Grade V
6 - Positive - unqualified
7 - On in situ
8 - Doubtful
9 - Unknown

DEFINITION OF CODES (continued)

FORMS OB-10
(Lab Data)
and OB-45
Card 5345

FIELD

CARD
COLLECT

53-60

10. Test Series

Item 13

Eight-digit code for:

Month (cols. 53-54)

Day (cols. 55-56)

Year (cols. 57-58)

Code for each two columns: As given
99 - Unknown

Type (col. 59)

Code: 1 - Urine albumin
2 - Urine glucose
3 - Blood sugar
4 - Acetone
5 - Combination of codes 3 and 4
6 - Protein bound iodine
7 - Sugar and albumin
8 - Other
9 - Unknown

Number of Days (col. 60)

Code: 1 - 7 - As given
8 - 8 or more
9 - Unknown

DEFINITION OF CODES (continued)

FORMS OB-10
(Lab Data)
and OB-45
Card 6345

CHILD

1. Card Number
Code: 6

CARD
COLUMN

1

2. Basic Data
Code: Same as in cols. 2-14 of Card 1

2-14

CULTURES

3. First
Item

15-21

Seven-digit code for:

Month (cols. 15-16)

Year (cols. 17-18)

Code for each two columns: As given

99 - Unknown

Type (cols. 19-20)

Code: 01 - Bartholin gland

02 - Cervix

03 - Ear

04 - Endometrium

05 - Eye

06 - Mamilla

07 - Nose

08 - Placenta

09 - Rectum

10 - Throat

11 - Urethra

12 - Vagina

13 - Sputum

14 - Amniotic fluid

15 - Blood

22 - Spinal fluid

23 - Urine

30 - Stool

40 - Gonorrhea

80 - Other

99 - Unknown

Result (col. 21)

Code: 0 - Negative

1 - Positive

9 - Unknown

Note: Not reported = 9's for entire field.

DEFINITION OF CODES (continued)

FORMS 08-10
(Lab Data)
and 08-45
Card 6345

FIELD

- | | | CARD
COLUMN |
|----|---|----------------|
| 4. | <u>Second</u>
Item 9
Code: Same as in Field 3 | 22-28 |
| 5. | <u>Third</u>
Item 9
Code: Same as in Field 3 | 29-35 |
| 6. | <u>Fourth</u>
Item 9
Code: Same as in Field 3 | 36-42 |

GLUCOSE TOLERANCE

- | | | |
|-----|---|-------|
| 7. | <u>Date</u>
Item 10
Six-digit code for:
<u>Month</u> (cols. 43-44)
<u>Day</u> (cols. 45-46)
<u>Year</u> (cols. 47-48)
Code for each two columns: As given
99 - Unknown | 43-48 |
| 8. | <u>Method of Administering Glucose</u>
Item 10
Code: 1 - Oral
2 - IV
9 - Unknown | 49 |
| 9. | <u>Blood: Fasting</u>
Item 10
Code: 001-997 - As given in mgms. per 100 ml.
998 - 998 mgms. or more
999 - Unknown | 50-52 |
| 10. | <u>Blood: 1/2 Hour</u>
Item 10
Code: Same as in Field 9 | 53-55 |
| 11. | <u>Blood: 1 Hour</u>
Item 10
Code: Same as in Field 9 | 56-58 |

NUMBER OF COPIES (continued)

FORMS OB-10
(Lab Data)
and OB-45
Card 6345

CARD
COLUMN

59-61

62-64

65

66

67

68

69

DEFINITION OF CODES (continued)

FORMS OB-10
(Lab Data)
and OB-45
Card 7345

FIELD

CARD
COLUMN

1. Card Number
Code: 7

1

2. Basic Data
Code: Same as in cols. 2-14 of card 1

2-14

Additional Cultures

3. Fifth
Item 9
Seven-digit code for:
Month (cols. 15-16)
Year (cols. 17-18)
Code for each two columns: As given
99 - Unknown

15-21

Type (cols. 19-20)
Code: 01 - Bartholin's gland
02 - Cervix
03 - Ear
04 - Endometrium
05 - Eye
06 - Mamilla
07 - Nose
08 - Placenta
09 - Rectum
10 - Throat
11 - Urethra
12 - Vagina
13 - Sputum
20 - Amniotic fluid
21 - Blood
22 - Spinal fluid
23 - Urine
30 - Stool
40 - Gonorrhea
80 - Other
99 - Unknown

Result (col. 21)
Code: 0 - Negative
1 - Positive
9 - Unknown

4. Sixth
Code: Same as in Field 3 except Blank = None reported

22-28

DEFINITION OF CODES (continued)

FORMS OB-10
(Lab Data)
and OB-45
Card 7345

<u>FIELD</u>	<u>CARD</u> <u>COLUMN</u>
5. <u>Seventh</u> Code: Same as in Field 4	29-35
6. <u>Eighth</u> Code: Same as in Field 4	36-42
7. <u>Ninth</u> Code: Same as in Field 4	43-49
8. <u>Tenth</u> Code: Same as in Field 4	50-56
9. <u>Eleventh</u> Code: Same as in Field 4	57-63
10. <u>Twelfth</u> Code: Same as in Field 4	64-70
11. <u>Thirteenth</u> Code: Same as in Field 4	71-77

NOTE: As many additional cultures are completed as reported. Additional cards, with all columns the same as above, will be required for more than 13 cultures.

55 RO PIR 01-80 EMRCA
(EMRCA APPROVED)

ITEM NO.	ITEM NAME	CANDIDATE TEST		ON TIME		SCHEDULE				POSTING DATE		REMARKS
		FIRST	LAST	FIRST	LAST	FIRST	SECOND	LAST	DATE	DATE		
1	...	...	...	...	...	...	...	...	...	...	...	...
2	...	...	...	...	...	...	...	...	...	...	...	...
3	...	...	...	...	...	...	...	...	...	...	...	...
4	...	...	...	...	...	...	...	...	...	...	...	...
5	...	...	...	...	...	...	...	...	...	...	...	...
6	...	...	...	...	...	...	...	...	...	...	...	...
7	...	...	...	...	...	...	...	...	...	...	...	...
8	...	...	...	...	...	...	...	...	...	...	...	...
9	...	...	...	...	...	...	...	...	...	...	...	...
10	...	...	...	...	...	...	...	...	...	...	...	...
11	...	...	...	...	...	...	...	...	...	...	...	...
12	...	...	...	...	...	...	...	...	...	...	...	...
13	...	...	...	...	...	...	...	...	...	...	...	...
14	...	...	...	...	...	...	...	...	...	...	...	...
15	...	...	...	...	...	...	...	...	...	...	...	...
16	...	...	...	...	...	...	...	...	...	...	...	...
17	...	...	...	...	...	...	...	...	...	...	...	...
18	...	...	...	...	...	...	...	...	...	...	...	...
19	...	...	...	...	...	...	...	...	...	...	...	...
20	...	...	...	...	...	...	...	...	...	...	...	...
21	...	...	...	...	...	...	...	...	...	...	...	...
22	...	...	...	...	...	...	...	...	...	...	...	...
23	...	...	...	...	...	...	...	...	...	...	...	...
24	...	...	...	...	...	...	...	...	...	...	...	...
25	...	...	...	...	...	...	...	...	...	...	...	...
26	...	...	...	...	...	...	...	...	...	...	...	...
27	...	...	...	...	...	...	...	...	...	...	...	...
28	...	...	...	...	...	...	...	...	...	...	...	...
29	...	...	...	...	...	...	...	...	...	...	...	...
30	...	...	...	...	...	...	...	...	...	...	...	...
31	...	...	...	...	...	...	...	...	...	...	...	...
32	...	...	...	...	...	...	...	...	...	...	...	...
33	...	...	...	...	...	...	...	...	...	...	...	...
34	...	...	...	...	...	...	...	...	...	...	...	...
35	...	...	...	...	...	...	...	...	...	...	...	...
36	...	...	...	...	...	...	...	...	...	...	...	...
37	...	...	...	...	...	...	...	...	...	...	...	...
38	...	...	...	...	...	...	...	...	...	...	...	...
39	...	...	...	...	...	...	...	...	...	...	...	...
40	...	...	...	...	...	...	...	...	...	...	...	...
41	...	...	...	...	...	...	...	...	...	...	...	...
42	...	...	...	...	...	...	...	...	...	...	...	...
43	...	...	...	...	...	...	...	...	...	...	...	...
44	...	...	...	...	...	...	...	...	...	...	...	...
45	...	...	...	...	...	...	...	...	...	...	...	...
46	...	...	...	...	...	...	...	...	...	...	...	...
47	...	...	...	...	...	...	...	...	...	...	...	...
48	...	...	...	...	...	...	...	...	...	...	...	...
49	...	...	...	...	...	...	...	...	...	...	...	...
50	...	...	...	...	...	...	...	...	...	...	...	...

Item numbers refer to OB-45 dated: 4/63

FIRST		SECOND		THIRD		FOURTH		FIFTH		SIXTH		SEVENTH	
DATE	RESULT	DATE	RESULT	DATE	RESULT	DATE	RESULT	DATE	RESULT	DATE	RESULT	DATE	RESULT
MONTH	YEAR	MONTH	YEAR	MONTH	YEAR	MONTH	YEAR	MONTH	YEAR	MONTH	YEAR	MONTH	YEAR
DAY	RESULT	DAY	RESULT	DAY	RESULT	DAY	RESULT	DAY	RESULT	DAY	RESULT	DAY	RESULT
YEAR	RESULT	YEAR	RESULT	YEAR	RESULT	YEAR	RESULT	YEAR	RESULT	YEAR	RESULT	YEAR	RESULT

* From numbers refer to OB-45 dated: 4/62.
 * Addition card(n) required if more than 2 Data.

Item numbers refer to OB-45 dated: 4/62.
Additional card(s) required if more than 7 items are listed.

[illegible]

How numbered entry to (b)(6), dated 6/82.
 Affirm (2) registered if Data (b)(6) is clearly so.

LABORATORY RECORD
 FORMS 610-110 and 610-415

8		11	13	BLANK
T RAY PELVIMETRY		MP	ON HAND	
DATE	PELVIC MEASUREMENTS	DATE	DATE	
	INLET	OUTLET		
11/1/55	11/1/55	11/1/55	11/1/55	
11/2/55	11/2/55	11/2/55	11/2/55	
11/3/55	11/3/55	11/3/55	11/3/55	
11/4/55	11/4/55	11/4/55	11/4/55	
11/5/55	11/5/55	11/5/55	11/5/55	
11/6/55	11/6/55	11/6/55	11/6/55	
11/7/55	11/7/55	11/7/55	11/7/55	
11/8/55	11/8/55	11/8/55	11/8/55	
11/9/55	11/9/55	11/9/55	11/9/55	
11/10/55	11/10/55	11/10/55	11/10/55	
11/11/55	11/11/55	11/11/55	11/11/55	
11/12/55	11/12/55	11/12/55	11/12/55	
11/13/55	11/13/55	11/13/55	11/13/55	
11/14/55	11/14/55	11/14/55	11/14/55	
11/15/55	11/15/55	11/15/55	11/15/55	
11/16/55	11/16/55	11/16/55	11/16/55	
11/17/55	11/17/55	11/17/55	11/17/55	
11/18/55	11/18/55	11/18/55	11/18/55	
11/19/55	11/19/55	11/19/55	11/19/55	
11/20/55	11/20/55	11/20/55	11/20/55	
11/21/55	11/21/55	11/21/55	11/21/55	
11/22/55	11/22/55	11/22/55	11/22/55	
11/23/55	11/23/55	11/23/55	11/23/55	
11/24/55	11/24/55	11/24/55	11/24/55	
11/25/55	11/25/55	11/25/55	11/25/55	
11/26/55	11/26/55	11/26/55	11/26/55	
11/27/55	11/27/55	11/27/55	11/27/55	
11/28/55	11/28/55	11/28/55	11/28/55	
11/29/55	11/29/55	11/29/55	11/29/55	
11/30/55	11/30/55	11/30/55	11/30/55	

[illegible]

CULTURES		BLOOD TOLERANCE			
POSSY	WINDY	WINDY	WINDY	WINDY	WINDY
1	1	1	1	1	1
2	2	2	2	2	2
3	3	3	3	3	3
4	4	4	4	4	4
5	5	5	5	5	5
6	6	6	6	6	6
7	7	7	7	7	7
8	8	8	8	8	8
9	9	9	9	9	9
10	10	10	10	10	10
11	11	11	11	11	11
12	12	12	12	12	12
13	13	13	13	13	13
14	14	14	14	14	14
15	15	15	15	15	15
16	16	16	16	16	16
17	17	17	17	17	17
18	18	18	18	18	18
19	19	19	19	19	19
20	20	20	20	20	20
21	21	21	21	21	21
22	22	22	22	22	22
23	23	23	23	23	23
24	24	24	24	24	24
25	25	25	25	25	25
26	26	26	26	26	26
27	27	27	27	27	27
28	28	28	28	28	28
29	29	29	29	29	29
30	30	30	30	30	30
31	31	31	31	31	31
32	32	32	32	32	32
33	33	33	33	33	33
34	34	34	34	34	34
35	35	35	35	35	35
36	36	36	36	36	36
37	37	37	37	37	37
38	38	38	38	38	38
39	39	39	39	39	39
40	40	40	40	40	40
41	41	41	41	41	41
42	42	42	42	42	42
43	43	43	43	43	43
44	44	44	44	44	44
45	45	45	45	45	45
46	46	46	46	46	46
47	47	47	47	47	47
48	48	48	48	48	48
49	49	49	49	49	49
50	50	50	50	50	50
51	51	51	51	51	51
52	52	52	52	52	52
53	53	53	53	53	53
54	54	54	54	54	54
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58	58	58	58	58	58
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62	62	62	62	62	62
63	63	63	63	63	63
64	64	64	64	64	64
65	65	65	65	65	65
66	66	66	66	66	66
67	67	67	67	67	67
68	68	68	68	68	68
69	69	69	69	69	69
70	70	70	70	70	70
71	71	71	71	71	71
72	72	72	72	72	72
73	73	73	73	73	73
74	74	74	74	74	74
75	75	75	75	75	75
76	76	76	76	76	76
77	77	77	77	77	77
78	78	78	78	78	78
79	79	79	79	79	79
80	80	80	80	80	80
81	81	81	81	81	81
82	82	82	82	82	82
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86	86	86	86	86	86
87	87	87	87	87	87
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89	89	89	89	89	89
90	90	90	90	90	90
91	91	91	91	91	91
92	92	92	92	92	92
93	93	93	93	93	93
94	94	94	94	94	94
95	95	95	95	95	95
96	96	96	96	96	96
97	97	97	97	97	97
98	98	98	98	98	98
99	99	99	99	99	99
100	100	100	100	100	100

LABORATORY REQUIRED
 PLEASE USE 10 and 0B-45

STANDARD		CULTURES												REMARKS			
DATE	TIME	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200
DATE	TIME	DATE	DATE	DATE	DATE	DATE	DATE	DATE	DATE	DATE	DATE	DATE	DATE	DATE	DATE	DATE	DATE
YEAR	YEAR	YEAR	YEAR	YEAR	YEAR	YEAR	YEAR	YEAR	YEAR	YEAR	YEAR	YEAR	YEAR	YEAR	YEAR	YEAR	YEAR
MONTH	MONTH	MONTH	MONTH	MONTH	MONTH	MONTH	MONTH	MONTH	MONTH	MONTH	MONTH	MONTH	MONTH	MONTH	MONTH	MONTH	MONTH
TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE
RESULT	RESULT	RESULT	RESULT	RESULT	RESULT	RESULT	RESULT	RESULT	RESULT	RESULT	RESULT	RESULT	RESULT	RESULT	RESULT	RESULT	RESULT
BLANK																	

* If a number is given to 0B-45 dated: 4/02.
 ** Additional number(s) required if more than 13 cultures.

OB-45 LABORATORY RECORD

- I. Purpose of form To record the results of laboratory studies, x-rays and EKG's performed on the Study patient.

II. General Instructions

- A. See Procedure Manual for required and recommended laboratory studies.
- B. Report dates and results legibly in the space or area of the form provided.
 1. Do not cross out printing to report other information in a space reserved for a particular test; utilize item #11, "other laboratory studies."
 2. The date of the examination is the date on which the procedure was performed, or the specimen obtained from the patient, rather than the date on which the determination was completed or reported by the laboratory.
 3. If several determinations of the same type were performed on the same date (e.g., pre- and post-transfusion hemoglobin), report as specifically as possible the time done, or the relationship of one result to the other.
 4. If certain information is more appropriately recorded on a continuation sheet (CP-5), refer on OB-45 to this additional record of laboratory findings.
- C. For all urine or blood chemical determinations, record the appropriate units, i.e., mgm. %, mEq., etc.
- D. If a Study requirement is not met (test not done or report not obtainable), mark "not done" in the space reserved for the reporting of that test.
- E. If a laboratory determination is of doubtful validity this should be so noted.
- F. Use separate forms to record the laboratory data for the OPD and for each hospital admission.

III. Specific Instructions:

Item Number

2. Virology. Record, without referral to the virology technician's records, the dates on which maternal serum samples for virology were drawn. This includes specimens taken in the prenatal clinic, at the delivery admission, and at 6 weeks postpartum.
3. Blood type and RH.
 - a. Record type as O, A, B, AB.
 - b. In all cases, record the RH as "positive" or "negative" in item #3. If further typing or sub-typing is carried out, report the results in item #11.
4. Tests for maternal antibodies. For each test done, report results in appropriate terminology. Report indirect Coombs tests as "positive," "negative," or "doubtful."
5. Serology. Record the name and date of each serologic test, and report the result of each test as "positive," "negative," or "doubtful." Record titers if done.
6. Blood chemistry and hematology. Indicate each hematocrit or hemoglobin determination recorded by marking the box in the appropriate column. Utilize the remaining spaces for any chemical or hematological blood test done.
7. Urinalyses.
 - a. For each analysis, record the date specimen was obtained, the method of obtaining, and whether or not the specimen was centrifuged prior to microscopic examination.
 - b. Record the results of each test in the appropriate space. For glucose, albumin and acetone determinations, record the qualitative interpretation, rather than color.

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OB-45 LABORATORY RECORD (Continued)

Item Number

8. X-ray pelvimetry.
 - a. Record the date and method of x-ray technique utilized.
 - b. Using the Caldwell-Moloy terminology, record the pelvic classification.
 - c. Record the measurements of the various pelvic planes in centimeters.
9. Cultures. Record the results of cultures, noting the source of the specimen, the date obtained, and the result.
10. Glucose tolerance test.
 - a. Record whether the test was oral or intravenous by marking the appropriate box.
 - b. Record the blood and urine determinations for each time period in the appropriate space.
 - c. If the glucose tolerance test was repeated, report under item #11.

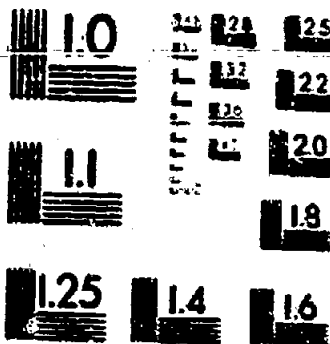
Item Number

11. Other laboratory studies. Record the results of cytology and other miscellaneous laboratory tests.
12. Diagnostic x-ray, EKG, etc. Record here the results of diagnostic studies, such as x-ray, EKG, EEG, and those using radioactive isotopes.
13. Test series. This space may be used to record results of a test which is repeated frequently (such as daily blood sugar, etc.). Clearly specify the test and, if necessary, the method used.

If a series of determinations (such as daily urine albumin or blood sugar) is within normal limits, the results may be summarized in the following fashion:

"Daily blood sugar (Folin-Wu), 3/10 to 3/15, 100-110 mgm %."

October 1962



MICROCOPY RESOLUTION TEST CHART
NATIONAL BUREAU OF STANDARDS
STANDARD REFERENCE MATERIAL 1512a
(ANSI and ISO TEST CHART No. 2)

CONTINUED ON NEXT FICHE