



OB-57 Anesthetic Agents and OB-35 Anesthesia Record

Form OB-57 was used to report the use of all anesthetic agents administered during the study patient's pregnancy and delivery. It was also used to report anesthetic agents administered postpartum (after cord clamping) at local option. First implemented in April 1962, form OB-57 replaced form OB-35, Anesthesia Record.

Form OB-35, implemented in January 1959, was completed at delivery and at any other time a study patient was given anesthesia during pregnancy. This form was used without revision until it was replaced by OB-57. Data from form OB-35 were combined with data from OB-57 for inclusion on the master file (Table OB-57.1). Information from OB-35 was also abstracted on form ADM-51.

Form OB-57 was revised in December 1962; revisions did not affect the items on the form at all, though some coding differences exist on the December 1962 version.

TABLE OB-57.1 Cards and Data Records by Revision for Forms OB-57 and OB-35

CARD NAME	CARD NUMBER	REV. NO.	NUMBER RECORDS
OB-57: Anesthesia Reports	0357		
	0		21,482
	1		8,404
	2		27,678
			<hr/> 57,564
OB-57: Gaseous Agents, Intravenous Agents	1357		
	0		9,294
	1		2,962
	2		7,549
			<hr/> 19,805
OB-57: Conduction Agents	2357		
	0		12,088
	1		5,078
	2		18,619
			<hr/> 35,785

OB-57: Response of Patient**3357**

0	18,039
1	6,957
2	23,453

	48,449

OB-57: Gaseous Agents, Intravenous Agents**4357**

0	33
1	1
2	3

	37

OB-57: Conduction Agents**5357**

0	1

	1

total for form 161,641

Data Items Referencing Form DR-15, Anesthetic Agents

DATA ITEM ID	ITEM IN FORM	CARD NIM	FROM TO	DATA ITEM NAME
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c158....VAR

1451 1453 Uterine stimulant, persistent increased uterine tone

Data Items Referencing Form DR-57, Anesthetic Agents

DATA ITEM ID	ITEM JN FJPA	CARD NUM	FROM TO	DATA ITEM NAME
1939.....				5 Card number (sequence, form type, form number, revision number)
1940..OB-57	2	0357	6	14 HIWDB case number
1941..OB-57	2	0357	15	16 Anesthetic agents, date administered, (mo)
1942..OB-57	2	0357	17	18 Anesthetic agents, date administered, (day)
1943..OB-57	3	0357	19	20 Anesthetic agents, date administered, (yr)
1944..OB-57	1	0357	21	21 Anesthetic agents, delivery/predelivery, yes/no
1945..OB-57	1	0357	22	22 Anesthetic, gaseous agent used
1946..OB-57	24	0357	23	23 Anesthetic, intravenous agent used
1947..OB-57	4	0357	24	24 Anesthetic, conduct agent used
1948..OB-57	5	0357	25	25 Anesthetic agents, administered by
1949..OB-57		0357	26	26 Anesthetic agents, information obtained from
1950..OB-57		0357	27	78 Blank
1951..OB-57		0357	79	Plurality
1952.....		0357	80	80 Anesthesia reports, number
1953.....		1357	1	5 Card number (sequence, form type, form number, revision number)
1954..OB-57	6	1357	6	14 HIWDB case number
1955..OB-57	7	1357	15	16 Anesthetic, gaseous agent, nth, time started, intermittent
1956..OB-57	8	1357	17	20 Anesthetic, gaseous agent, nth, time started, continuous
1957..OB-57	9	1357	21	24 Anesthetic, gaseous agent, nth, time stopped
1958..OB-57	6	1357	25	28 Anesthetic, gaseous agent, nth, time stopped
1959..OB-57	7	1357	29	30 Anesthetic, gaseous agent, nth, time stopped
1960..OB-57	8	1357	31	34 Anesthetic, gaseous agent, nth, time stopped
1961..OB-57	9	1357	35	38 Anesthetic, gaseous agent, nth, time stopped
1962..OB-57	6	1357	36	42 Anesthetic, gaseous agent, nth, time stopped
1963..OB-57	7	1357	43	44 Anesthetic, gaseous agent, nth, time stopped
1964..OB-57	8	1357	45	48 Anesthetic, gaseous agent, nth, time started, intermittent
1965..OB-57	9	1357	48	52 Anesthetic, gaseous agent, nth, time started, continuous
1966..OB-57	10	1357	53	55 Anesthetic, gaseous agent, nth, time stopped
1967..OB-57	11	1357	57	58 Anesthetic agent, nth, time started
1968..OB-57	12	1357	59	62 Anesthetic, intravenous agent, nth, time started
1969..OB-57	10	1357	63	66 Anesthetic, intravenous agent, nth, total dosage before closing of card
1970..OB-57	11	1357	67	68 Anesthetic, intravening agent, nth, time started
1971..OB-57	12	1357	69	72 Anesthetic, intravenous agent, nth, time started
1972..OB-57	13	1357	73	76 Anesthetic, intravenous agent, nth, total dosage before closing of card
1973.....		1357	77	77 Anesthesia, deepest prior to card closing
1974..OB-57		1357	78	78 Blank
1975..OB-57		1357	79	79 Plurality
1976.....		1357	80	80 Anesthetic reports, illness?
1977.....		2357	1	5 Card number (sequence, form type, form number, revision number)
		2357	6	14 Stns case number

DATE	PATIENT NUMBER	DRUG	ROUTE	CAPAC.	BIN	FROM	TO	SUPPLY NUMBER
1978.-08-57	14							
1979.-08-57	15							
1980.-08-57	16							
1981.-08-57	17							
1982.-08-57	18							
1983.-08-57	19							
1984.-08-57	15							
1985.-08-57	16							
1986.-08-57	17							
1987.-08-57	18							
1988.-08-57	14							
1989.-08-57	15							
1990.-08-57	16							
1991.-08-57	17							
1992.-08-57	18							
1993.-08-57	18							
1994.-08-57	15							
1995.-08-57	16							
1996.-08-57	17							
1997.-08-57	18							
1998.-08-57	14							
1999.-08-57	15							
2000.-08-57	16							
2001.-08-57	17							
2002.-08-57	18							
2003.-08-57	19							
2004.-****								
2005.-08-57								
2006.-08-57								
2007.-****								
2008.-****								
2009.-08-57	20							
2010.-08-57	20							
2011.-08-57	20							
2012.-08-57	20							

Date Items Referencing Form DR-57, Anesthetic Agents

DATA ITEM ID	ITEM FPN	CARD NUM	FROM TO	DATA ITEM NAME
2013.-.OB-57	20	3357	19	Anesthesia: response of patient; hypotension, before cord clamped
2014.-.OB-57	20	3357	20	Anesthesia: response of patient; vomiting, before cord clamped
2015.-.OB-57	20	3357	21	Anesthesia: response of patient; laryngospasm, before cord clamped
2016.-.OB-57	20	3357	22	Anesthesia: response of patient; aspiration, before cord clamped
2017.-.OB-57	20	3357	23	Anesthesia: response of patient; tachycardia, before cord clamped
2018.-.OB-57	20	3357	24	Anesthesia: response of patient; bradycardia, before cord clamped
2019.-.OB-57	20	3357	25	Anesthesia: response of patient; cardiac arrhythmia, before cord clamped
2020.-.OB-57	20	3357	26	Anesthesia: response of patient; apnea, before cord clamped
2021.-.OB-57	20	3357	27	Anesthesia: response of patient; cardiac arrest, before cord clamped
2022.-.OB-57	20	3357	28	Anesthesia: response of patient; other, before cord clamped
2023.-.OB-57	20	3357	29	Anesthesia: response of patient; unusual, after cord clamped
2024.-.OB-57	20	3357	30	Anesthesia: response of patient; cyanosis, slight, after cord clamped
2025.-.OB-57	20	3357	31	Anesthesia: response of patient; cyanosis, moderate, after cord clamped
2026.-.OB-57	20	3357	32	Anesthesia: response of patient; cyanosis, generalised, after cord clamped
2027.-.OB-57	20	3357	33	Anesthesia: response of patient; hypotension, after cord clamped
2028.-.OB-57	20	3357	34	Anesthesia: response of patient; vomiting, after cord clamped
2029.-.OB-57	20	3357	35	Anesthesia: response of patient; laryngospasm, after cord clamped
2030.-.OB-57	20	3357	36	Anesthesia: response of patient; aspiration, after cord clamped
2031.-.OB-57	20	3357	37	Anesthesia: response of patient; tachycardia, after cord clamped
2032.-.OB-57	20	3357	38	Anesthesia: response of patient; bradycardia, after cord clamped
2033.-.OB-57	20	3357	39	Anesthesia: response of patient; cardiac arrhythmia, after cord clamped
2034.-.OB-57	20	3357	40	Anesthesia: response of patient; apnea, after cord clamped
2035.-.OB-57	20	3357	41	Anesthesia: response of patient; cardiac arrest, after cord clamped
2036.-.OB-57	20	3357	42	Anesthesia: response of patient; other, after cord clamped
2037.-.OB-57	20	3357	43	Blank
2038.-.OB-57	20	3357	74	Priority
2039.-.OB-57	20	3357	75	Priority
2040.-.OB-57	20	3357	80	Card number (sequence, form type, form number, revision number)
2041.-.OB-57	20	4357	1	5
2042.-.OB-57	6	4357	14	14. R/FN/R Case number
2043.-.OB-57	7	4357	15	16. Anesthetic, gas/eous agent, nth
2044.-.OB-57	8	4357	17	20. Anesthetic, gas/eous agent, nth, time started, intermittent
2045.-.OB-57	9	4357	21	24. Anesthetic, gas/eous agent, nth, time started, continuous
2046.-.OB-57	6	4357	25	28. Anesthetic, gas/eous agent, nth, time stopped
2047.-.OB-57	7	4357	29	30. Anesthetic, gas/eous agent, nth
2048.-.OB-57	8	4357	31	34. Anesthetic, gas/eous agent, nth, time started, intermittent
2049.-.OB-57	9	4357	35	38. Anesthetic, gas/eous agent, nth, time started, continuous
		4357	36	42. Anesthetic, gas/eous agent, nth, time stopped

Note Items Referencing Form OB-57, Anesthetic Agents

DATA ITEM ID	ITEM MC FORM	CARD #	FROM	TO	DATA ITEM NAME
2050..OB-57	6	4357	43	44	Anesthetic, conductive agent, nch
2051..OB-57	7	4357	45	48	Anesthetic, conductive agent, nch, line started, intermittent
2052..OB-57	8	4357	49	52	Anesthetic, conductive agent, nch, line started, continuous
2053..OB-57	9	4357	53	56	Anesthetic, conductive agent, nch, line started, continuous
2054..OB-57	10	4357	57	58	Anesthetic, conductive agent, nch, line stopped
2055..OB-57	11	4357	59	62	Anesthetic, conductive agent, nch
2056..OB-57	12	4357	61	64	Anesthetic, conductive agent, nch, line started
					local dosage before clamping of cord
2057..OB-57	10	4357	67	68	Anesthetic, intravenous agent, nch
2058..OB-57	11	4357	69	72	Anesthetic, intravenous agent, nch, line started
2059..OB-57	12	4357	73	76	Anesthetic, intravenous agent, nch, total dosage before clamping of cord
2060..OB-57	13	4357	77	77	Anesthetic, deepest belief in first clamping
2061.....		4357	78	78	Blank
2062..OB-57		4357	79	79	Plurality
2063..OB-57		4357	80	80	Anesthesia report, number
2064.....		5357	?	5	Card number (cellphone, form type, revision number)
2065.....		5357	6	14	NINB cage number
2066..OB-57	14	5357	15	16	Anesthetic, conduction agent, nch, type
2067..OB-57	15	5357	17	17	Anesthetic, conduction agent, nch, route
2068..OB-57	16	5357	18	21	Anesthetic, conduction agent, nch, route
2069..OB-57	17	5357	22	25	Anesthetic, conduction agent, nch, total dosage before cord clamping
2070..OB-57	18	5357	26	26	Anesthetic, conduction agent, nch, has used
2071..OB-57	14	5357	27	28	Anesthetic, conduction agent, nch, type
2072..OB-57	15	5357	29	29	Anesthetic, conduction agent, nch, route
2073..OB-57	16	5357	30	33	Anesthetic, conduction agent, nch, route
2074..OB-57	17	5357	34	37	Anesthetic, conduction agent, nch, total dosage before cord clamping
2075..OB-57	18	5357	38	38	Anesthetic, conduction agent, nch, has used
2076..OB-57	14	5357	39	40	Anesthetic, conduction agent, nch, type
2077..OB-57	15	5357	41	41	Anesthetic, conduction agent, nch, route
2078..OB-57	16	5357	42	45	Anesthetic, conduction agent, nch, route
2079..OB-57	17	5357	46	49	Anesthetic, conduction agent, nch, total dosage before cord clamping
2080..OB-57	18	5357	50	50	Anesthetic, conduction agent, nch, has used
2081..OB-57	14	5357	51	52	Anesthetic, conduction agent, nch, type
2082..OB-57	15	5357	53	53	Anesthetic, conduction agent, nch, route
2083..OB-57	16	5357	54	57	Anesthetic, conduction agent, nch, route
2084..OB-57	17	5357	58	61	Anesthetic, conduction agent, nch, total dosage before cord clamping
2085..OB-57	18	5357	62	62	Anesthetic, conduction agent, nch, has used
2086..OB-57	14	5357	63	64	Anesthetic, conduction agent, nch, type

Data Items Referencing Form DR-57, Anesthetic Agents

DATA ITEM ID	ITEM	CARD NUMBER	DATA ITEM NAME
FROM TCM	34	MIN FROM TO	
2087...nB-57	15	5357	65 Anesthetic, conducton agent, nth, route
2088...nB-57	16	5357	66 69 Anesthetic, conducton agent, nth, time started
2089...nB-57	17	5357	70 73 Anesthetic, conducton agent, nth, total dosage before card clamping
2090...nB-57	18	5357	74 76 Anesthetic, conducton agent, nth, how used
2091...nB-57	19	5357	75 76 Anesthetic, highest level prior to clamp or cord
2092.....		5357	77 78 Blank
2093...nB-57		5357	79 79 Plurality
2094...nB-57		5357	80 80 Anesthesia reports, number
6094....VAR	15	1368	Anesthetic agents, conducton, route of agent 1
6095....VAR	3	1369	Anesthetic agents, conducton, route of agent 2
6096....VAR	3	1370	Anesthetic agents, conducton, route of agent 3
6097....VAR	15	1371	Anesthetic agents, conducton, route of agent 4
6098....VAR	3	1372	Anesthetic agents, conducton, route of agent 5
6099....VAR	3	1373	Anesthetic agents, conducton, route of agent 6
6100....VAR	3	1374	Anesthetic agents, conducton, route of agent 7
6101....VAR	3	1375	Anesthetic agents, conducton, route of agent 8
6102....VAR	3	1376	Anesthetic agents, conducton, route of agent 9
6103....VAR	15	1377	Anesthetic agents, conducton, route of agent 10
6104....VAR	6-7	1378	Anesthetic agents, illeous
6105....VAR	3-10	1379	Anesthetic agents, illeous
6106....VAR	3	1465	1465 Anesthesia during delivery

ANESTHETIC AGENTS

OB-57		At delivery, if anesthetic agents are not administered, mark items 1, 2, and 3, and do not complete rest of form.																																																													
3. DATE ADMINISTERED OR DATE OF DELIVERY		4. THIS FORM REPORTS:																																																													
		<input type="checkbox"/> ANESTHETIC AGENTS AT DELIVERY <input type="checkbox"/> NO ANESTHETIC AGENTS AT DELIVERY <input type="checkbox"/> PREDELIVERY ANESTHETIC AGENTS																																																													
Use 24 hour clock for all times. If time anesthetic is stopped to allow clamping of cord, the entire "A.C." may be entered in that space.																																																															
5. ADMINISTERED BY:		6. THIS INFORMATION OBTAINED FROM:																																																													
<input type="checkbox"/> ANESTHESIOLOGIST <input type="checkbox"/> NURSE ANESTHETIST		<input type="checkbox"/> PHYSICIAN DELIVERING <input type="checkbox"/> OTHER: <input type="checkbox"/> OTHER: TITLE																																																													
		<input type="checkbox"/> PERSON SPECIFIED IN ITEM 4 <input type="checkbox"/> OBSERVATION BY 2 PROJECT STAFF																																																													
		<input type="checkbox"/> HOSPITAL RECORDS <input type="checkbox"/> OTHER: (Specify)																																																													
7. GASEOUS AGENTS <table border="1"> <tr> <td><input type="checkbox"/> NOT USED</td> <td>7. TIME STARTED - INTERMITTENT</td> <td>8. TIME STARTED CONTINUOUS</td> <td>9. TIME STOPPED</td> </tr> <tr> <td><input type="checkbox"/> NITROUS OXIDE</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td><input type="checkbox"/> CYCLOPENTANE</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td><input type="checkbox"/> OTHER</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td><input type="checkbox"/> TRICHLOROETHYLENE</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>OTHER (Specify)</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>_____</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>_____</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> </table>				<input type="checkbox"/> NOT USED	7. TIME STARTED - INTERMITTENT	8. TIME STARTED CONTINUOUS	9. TIME STOPPED	<input type="checkbox"/> NITROUS OXIDE	_____	_____	_____	<input type="checkbox"/> CYCLOPENTANE	_____	_____	_____	<input type="checkbox"/> OTHER	_____	_____	_____	<input type="checkbox"/> TRICHLOROETHYLENE	_____	_____	_____	OTHER (Specify)	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____																												
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10. INTRAVENOUS AGENTS <table border="1"> <tr> <td><input type="checkbox"/> NOT USED</td> <td>11. TIME STARTED</td> <td>12. TOTAL DOSE BEFORE CLAMPING OF CORD</td> </tr> <tr> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>(Specify)</td> <td>_____</td> <td>_____</td> </tr> </table>				<input type="checkbox"/> NOT USED	11. TIME STARTED	12. TOTAL DOSE BEFORE CLAMPING OF CORD	_____	_____	_____	_____	_____	_____	(Specify)	_____	_____																																																
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(Specify)	_____	_____																																																													
13. DEEPEST ANESTHESIA PRIOR TO CLAMPING OF CORD <table border="1"> <tr> <td><input type="checkbox"/> ANESTHESIA NOT ATTAINED</td> <td><input type="checkbox"/> FIRST STAGE</td> <td><input type="checkbox"/> SECOND STAGE</td> <td><input type="checkbox"/> THIRD STAGE</td> </tr> <tr> <td>_____</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td><input type="checkbox"/> UNKNOWN</td> <td><input type="checkbox"/> FIRST PLANE</td> <td><input type="checkbox"/> SECOND PLANE</td> <td><input type="checkbox"/> THIRD PLANE</td> </tr> <tr> <td>_____</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> </table>				<input type="checkbox"/> ANESTHESIA NOT ATTAINED	<input type="checkbox"/> FIRST STAGE	<input type="checkbox"/> SECOND STAGE	<input type="checkbox"/> THIRD STAGE	_____	_____	_____	_____	<input type="checkbox"/> UNKNOWN	<input type="checkbox"/> FIRST PLANE	<input type="checkbox"/> SECOND PLANE	<input type="checkbox"/> THIRD PLANE	_____	_____	_____	_____																																												
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14. CONDUCTION AGENTS <table border="1"> <tr> <td><input type="checkbox"/> NOT USED</td> <td>15. ROUTE</td> <td>16. TIME STARTED</td> <td>17. TOTAL DOSE BEFORE CLAMPING OF CORD</td> <td>18. HOW USED</td> </tr> <tr> <td>_____</td> <td>_____</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>_____</td> <td>_____</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>(Specify)</td> <td>_____</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td></td> <td>- SPINAL - CAUDAL - EPIDURAL</td> <td>- LOCAL - REGIONAL - TENS SURFACE</td> <td></td> <td>- CONTINUOUS - SINGLE DOSE - CONTINUOUS - SINGLE DOSE</td> </tr> </table>				<input type="checkbox"/> NOT USED	15. ROUTE	16. TIME STARTED	17. TOTAL DOSE BEFORE CLAMPING OF CORD	18. HOW USED	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____	(Specify)	_____	_____	_____	_____		- SPINAL - CAUDAL - EPIDURAL	- LOCAL - REGIONAL - TENS SURFACE		- CONTINUOUS - SINGLE DOSE - CONTINUOUS - SINGLE DOSE																																			
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19. HIGHEST LEVEL OF ANESTHESIA PRIOR TO CLAMPING OF CORD <table border="1"> <tr> <td>_____</td> <td><input type="checkbox"/> UNKNOWN</td> <td>_____</td> </tr> </table>				_____	<input type="checkbox"/> UNKNOWN	_____																																																									
_____	<input type="checkbox"/> UNKNOWN	_____																																																													
20. RESPONSE OF PATIENT <table border="1"> <tr> <td><input type="checkbox"/> NO UNUSUAL RESPONSE</td> <td>EX</td> <td>BEFORE CORD CLAMPS</td> <td>AFTER CORD CLAMPS</td> </tr> <tr> <td>_____</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td><input type="checkbox"/> SLIGHT: PERIORAL, FINGER/TIP</td> <td>_____</td> <td>STANOSIS:</td> <td>_____</td> </tr> <tr> <td><input type="checkbox"/> MODERATE: NOT GENERALIZED</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td><input type="checkbox"/> GENERALIZED</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td><input type="checkbox"/> HYPOTENSION (DEP. ON MORE THAN 30 MILLIMETERS MERCURY OR 10 MILLIMETERS DIASTOLIC BELOW PRE-ANESTHETIC LEVEL)</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td><input type="checkbox"/> VOMITING</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td><input type="checkbox"/> LARYNGOSPASM</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td><input type="checkbox"/> POSSIBLE ASPIRATION</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td><input type="checkbox"/> TACHYCARDIA</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td><input type="checkbox"/> BRADYCARDIA</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td><input type="checkbox"/> CARDIAC ARRHYTHMIA</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td><input type="checkbox"/> APNEA</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td><input type="checkbox"/> CARDIAC ARREST</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td><input type="checkbox"/> OTHER (Specify)</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> </table>				<input type="checkbox"/> NO UNUSUAL RESPONSE	EX	BEFORE CORD CLAMPS	AFTER CORD CLAMPS	_____	_____	_____	_____	<input type="checkbox"/> SLIGHT: PERIORAL, FINGER/TIP	_____	STANOSIS:	_____	<input type="checkbox"/> MODERATE: NOT GENERALIZED	_____	_____	_____	<input type="checkbox"/> GENERALIZED	_____	_____	_____	<input type="checkbox"/> HYPOTENSION (DEP. ON MORE THAN 30 MILLIMETERS MERCURY OR 10 MILLIMETERS DIASTOLIC BELOW PRE-ANESTHETIC LEVEL)	_____	_____	_____	<input type="checkbox"/> VOMITING	_____	_____	_____	<input type="checkbox"/> LARYNGOSPASM	_____	_____	_____	<input type="checkbox"/> POSSIBLE ASPIRATION	_____	_____	_____	<input type="checkbox"/> TACHYCARDIA	_____	_____	_____	<input type="checkbox"/> BRADYCARDIA	_____	_____	_____	<input type="checkbox"/> CARDIAC ARRHYTHMIA	_____	_____	_____	<input type="checkbox"/> APNEA	_____	_____	_____	<input type="checkbox"/> CARDIAC ARREST	_____	_____	_____	<input type="checkbox"/> OTHER (Specify)	_____	_____	_____
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<input type="checkbox"/> APNEA	_____	_____	_____																																																												
<input type="checkbox"/> CARDIAC ARREST	_____	_____	_____																																																												
<input type="checkbox"/> OTHER (Specify)	_____	_____	_____																																																												
21. OTHER MEDICATION <small>(Given by anesthetist/doctor, not coded elsewhere. Specify time, dosage, route.)</small> <table border="1"> <tr> <td>_____</td> </tr> </table>				_____																																																											

22. LAST EDIT BY <small>(REV. 12-68)</small>																																																															

COLLABORATIVE RESEARCH
TERMINAL RESEARCH BRANCH, NINDB, NIH
BETHESDA 14, MD.

OB-57

Fora Item Numbers linked to Data Items on DR-15, Anesthetic Agents

ITEM ON FORM	DATA ITEM IN	CARD NUM	FROM TO	DATA ITEM NAME
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6159....VAR 1453 1453 Uterine stimulant, persistent increased uterine tone

Five item numbers linked to rare items on JN-57, Anesthetic Agents

ITEM #	DATA ITEM ID	CASE #	CHAN #	FROM	TO	DATA ITEM NAME
1-1	2094...0A-57 5357	80	no	Anesthesia reports, number		
1-2	2063...0A-57 4357	80	no	Anesthesia reports, number		
1-3	2095...0A-57 2357	80	no	Anesthesia reports, number		
1-4	2036...0A-57 3357	80	no	Anesthesia reports, number		
1-5	1951...0A-57 0357	80	no	Anesthesia reports, number		
1-6	1975...0A-57 1357	80	no	Anesthesia reports, number		
1-7	2062...0A-57 4157	79	79	Plurality		
1-8	2093...0B-57 5157	79	79	Plurality		
1-9	2038...0B-57 3157	79	79	Plurality		
1-10	2095...0B-57 2157	79	79	Plurality		
1-11	1950...0B-57 0157	79	79	Plurality		
1-12	1974...0B-52 1157	79	79	Plurality		
1-13	1946...0C-57 0157	22	22	Anesthetic, gaseous agent used		
1-14	1945...0B-57 0157	23	23	Anesthetic, intravenous agent used		
1-15	1941...0B-57 0157	17	18	Anesthetic agents, date administered, (day)		
1-16	1940...0B-57 0157	14	16	Anesthetic agents, date administered, (mo)		
1-17	1942...0B-57 0357	14	20	Anesthetic agents, date administered, (yr)		
1-18	6166...VAR	1465	1465	Anesthesia during delivery		
1-19	6094...VAR	1366	1368	Conduction, route of agent 1		
1-20	6103...VAR	1377	1377	Conduction, route of agent 10		
1-21	6095...VAR	1369	1369	Conduction, route of agent 10		
1-22	6096...VAR	1370	1370	Conduction, route of agent 2		
1-23	6107...VAR	1371	1371	Conduction, route of agent 3		
1-24	6108...VAR	1372	1372	Conduction, route of agent 4		
1-25	6109...VAR	1373	1373	Conduction, route of agent 5		
1-26	6100...VAR	1374	1374	Conduction, route of agent 6		
1-27	6101...VAR	1375	1375	Conduction, route of agent 7		
1-28	6102...VAR	1376	1376	Conduction, route of agent 8		
1-29	1943...0B-57 0357	21	21	Conduction, route of agent 9		
1-30	6108...VAR	1378	1378	Anesthetic agents, gaseous		
1-31	6105...VAR	1379	1379	Anesthetic agents, intravenous		
1-32	1947...0A-57 0357	25	25	Anesthetic agents, administered by		
1-33	1948...0B-57 0357	26	26	Anesthetic agents, information obtained from		
1-34	2050...0B-57 4357	43	44	Anesthetic, gaseous agent, nth		
1-35	2042...0B-57 4357	15	16	Anesthetic, gaseous agent, nth		
1-36	1962...0A-57 1357	43	44	Anesthetic, gaseous agent, nth		
1-37	1954...0A-57 1357	15	16	Anesthetic, gaseous agent, nth		
1-38	1958...0A-57 1357	20	30	Anesthetic, gaseous agent, nth		
1-39	6104...VAR	1378	1378	Anesthetic agent, gaseous		
1-40	1955...0B-57 1357	17	20	Anesthetic, gaseous agent, nth, time started, intermittent		
1-41	1959...0B-57 1357	31	34	Anesthetic, gaseous agent, nth, time started, intermittent		
1-42	1963...0B-57 1357	45	36	Anesthetic, gaseous agent, nth, time started, intermittent		

Form Item Numbers Linked to Data Items on DR-57. Anesthetic Agents

ITEM #	DATA ITEM #N #R#	CARD FROM IN	CARD NIN	FROM IN	DATA ITEM NAME:
7	2051..DR-57 4357	45	48	Anesthetic, gaseous agent, nth, time started, intermittent	
7	2047..DR-57 4357	31	34	Anesthetic, gaseous agent, nth, time started, intermittent	
8	2043..DR-57 4357	17	20	Anesthetic, gaseous agent, nth, time started, intermittent	
8	1960..DR-57 1357	35	38	Anesthetic, gaseous agent, nth, time started, continuous	
8	2052..DR-57 4357	40	52	Anesthetic, gaseous agent, nth, time started, continuous	
8	2044..DR-57 4357	21	24	Anesthetic, gaseous agent, nth, time started, continuous	
8	1956..DR-57 1357	21	24	Anesthetic, gaseous agent, nth, time started, continuous	
8	2048..DR-57 4357	35	38	Anesthetic, gaseous agent, nth, time started, continuous	
8	1964..DR-57 1357	49	52	Anesthetic, gaseous agent, nth, time started, continuous	
8	2053..DR-57 4357	53	56	Anesthetic, gaseous agent, nth, time started, continuous	
9	1961..DR-57 1357	30	42	Anesthetic, gaseous agent, nth, time stopped	
9	2049..DR-57 4357	39	42	Anesthetic, gaseous agent, nth, time stopped	
9	1957..DR-57 1357	25	28	Anesthetic, gaseous agent, nth, time stopped	
9	2045..DR-57 4357	25	28	Anesthetic, gaseous agent, nth, time stopped	
9	1965..DR-57 1357	51	56	Anesthetic, gaseous agent, nth, time stopped	
10	1966..DR-57 1357	57	58	Anesthetic, intravenous agent, nth, time stopped	
10	2054..DR-57 4357	57	58	Anesthetic, intravenous agent, nth	
10	2057..DR-57 4357	67	68	Anesthetic, intravenous agent, nth	
10	1969..DR-57 1357	67	68	Anesthetic, intravenous agent, nth	
11	1967..DR-57 1357	50	62	Anesthetic, intravenous agent, nth, time started	
11	2058..DR-57 4357	69	72	Anesthetic, intravenous agent, nth, time started	
11	1970..DR-57 1357	60	72	Anesthetic, intravenous agent, nth, time started	
11	2055..DR-57 4357	59	62	Anesthetic, intravenous agent, nth, time started	
12	2059..DR-57 4357	73	76	Anesthetic, intravenous agent, nth, total dosage before clamping of cord	
12	1971..DR-57 1357	73	76	Anesthetic, intravenous agent, nth, total dosage before clamping of cord	
12	2056..DR-57 4357	61	66	Anesthetic, intravenous agent, nth, total dosage before clamping of cord	
12	1968..DR-57 1357	61	66	Anesthetic, intravenous agent, nth, total dosage before clamping of cord	
13	2060..DR-57 4357	77	77	Anesthesia, deepest prior to cord clamping	
13	1972..DR-57 1357	77	77	Anesthesia, deepest prior to cord clamping	
14	2071..DR-57 5357	27	28	Anesthesia, conductive agent, nth, type	
14	1968..DR-57 2357	39	40	Anesthetic, conductive agent, nth, type	
14	1983..DR-57 2357	27	29	Anesthetic, conductive agent, nth, type	
14	2066..DR-57 5357	15	16	Anesthetic, conductive agent, nth, type	
14	2081..DR-57 5357	51	52	Anesthetic, conductive agent, nth, type	
14	1998..DR-57 2357	63	64	Anesthetic, conductive agent, nth, type	
14	1974..DR-57 2357	15	16	Anesthetic, conductive agent, nth, type	
14	2086..DR-57 5357	63	64	Anesthetic, conductive agent, nth, type	
14	2076..DR-57 5357	39	40	Anesthetic, conductive agent, nth, type	
15	6094...VAK	136A	136B	Anesthetic agent, conducton, route of agent 1	

Form Item Numbers linked to Data Items on DR-57, Anesthetic Agents

ITEM DN FORM	DATA ITEM ID	DATA ITEM NAME	CARD NUM	FROM	TO
15	6103....VAR	1377 Anesthetic agents, conduction, route of agent 10	1377	1377	
15	6095....VAR	1369 Anesthetic agents, conduction, route of agent 2	1369	1369	
15	6096....VAR	1170 1370 Anesthetic agents, conduction, route of agent 3	1170	1370	
15	6097....VAR	1371 1371 Anesthetic agents, conduction, route of agent 4	1371	1371	
15	6098....VAR	1372 1372 Anesthetic agents, conduction, route of agent 5	1372	1372	
15	6099....VAR	1373 1373 Anesthetic agents, conduction, route of agent 6	1373	1373	
15	6100....VAR	1374 1374 Anesthetic agents, conduction, route of agent 7	1374	1374	
15	6101....VAR	1375 1375 Anesthetic agents, conduction, route of agent 8	1375	1375	
15	6102....VAR	1376 1376 Anesthetic agents, conduction, route of agent 9	1376	1376	
15	2087..0R-57 5357	65 65 Anesthetic, conduction agent, nth, route	2087	0R-57 5357	65
15	1979..0R-57 2357	17 17 Anesthetic, conduction agent, nth, route	1979	0R-57 2357	17
15	1999..0R-57 2357	65 65 Anesthetic, conduction Agent, nth, route	1999	0R-57 2357	65
15	2072..0R-57 5357	29 29 Anesthetic, conduction agent, nth, route	2072	0R-57 5357	29
15	2077..0R-57 5357	41 41 Anesthetic, conduction agent, nth, route	2077	0R-57 5357	41
15	1989..JR-57 2357	41 41 Anesthetic, conduction agent, nth, route	1989	JR-57 2357	41
15	2067..0R-57 5357	17 17 Anesthetic, conduction agent, nth, route	2067	0R-57 5357	17
15	2082..0R-57 5357	53 53 Anesthetic, conduction agent, nth, route	2082	0R-57 5357	53
15	1994..0R-57 2357	51 53 Anesthetic, conduction agent, nth, route	1994	0R-57 2357	51
16	1995..0R-57 2357	54 57 Anesthetic, conduction Agent, nth, time started	1995	0R-57 2357	54
16	1985..0R-57 2357	30 33 Anesthetic, conduction agent, nth, time started	1985	0R-57 2357	30
16	2060..0R-57 5357	18 21 Anesthetic, conduction agent, nth, time started	2060	0R-57 5357	18
16	2083..0R-57 5357	54 57 Anesthetic, conduction agent, nth, time started	2083	0R-57 5357	54
16	1990..0R-57 2357	42 45 Anesthetic, conduction agent, nth, time started	1990	0R-57 2357	42
16	2000..0R-57 2357	66 69 Anesthetic, conduction agent, nth, time started	2000	0R-57 2357	66
16	1980..0R-57 2357	18 21 Anesthetic, conduction agent, nth, time started	1980	0R-57 2357	18
16	2073..0R-57 5357	30 33 Anesthetic, conduction agent, nth, time started	2073	0R-57 5357	30
17	1991..0R-57 2357	46 49 Anesthetic, conduction agent, nth, total dosage before cord clamping	1991	0R-57 2357	46
17	2001..0R-57 2357	70 73 Anesthetic, conduction agent, nth, total dosage before cord clamping	2001	0R-57 2357	70
17	2080..0R-57 5357	70 73 Anesthetic, conduction agent, nth, total dosage before cord clamping	2080	0R-57 5357	70
17	1981..0R-57 2357	22 25 Anesthetic, conduction agent, nth, total dosage before cord clamping	1981	0R-57 2357	22
17	2074..0R-57 5357	34 37 Anesthetic, conduction agent, nth, total dosage before cord clamping	2074	0R-57 5357	34
17	2079..0R-57 5357	46 49 Anesthetic, conduction agent, nth, total dosage before cord clamping	2079	0R-57 5357	46
17	1996..0R-57 2357	22 25 Anesthetic, conduction agent, nth, total dosage before cord clamping	1996	0R-57 2357	22
17	1996..JR-57 2357	54 61 Anesthetic, conduction agent, nth, total dosage before cord clamping	1996	JR-57 2357	54

Form Item Numbers Linked to Date Items on DR-57, Anesthetic Agents

ITEM ON FORM	DATA ITEM IN CARD	CARD NUM	FROM	TO	DATA ITEM NAME
18	2005..08-57	5357	62	62	Anesthetic, conduction agent, nth, how used
18	2002..08-57	2357	74	74	Anesthetic, conduction agent, nth, how used
18	1987..08-57	2357	36	38	Anesthetic, conduction agent, nth, how used
18	1997..08-57	2357	67	62	Anesthetic, conduction agent, nth, how used
18	2000..08-57	5357	50	50	Anesthetic, conduction agent, nth, how used
18	2070..08-57	5357	26	26	Anesthetic, conduction agent, nth, how used
18	1982..08-57	2357	26	76	Anesthetic, conduction agent, nth, how used
18	1997..08-57	2357	50	50	Anesthetic, conduction agent, nth, how used
18	2075..08-57	5357	38	38	Anesthetic, conduction agent, nth, how used
18	1993..08-57	2357	51	52	Anesthetic, conduction agent, nth, type
19	2003..08-17	2357	75	76	Anesthesia, highest level prior to cord clamping
19	2091..08-57	5357	75	76	Anesthetic, highest level prior to clamp of cord
20	2016..08-57	3357	22	22	Anesthesia; response of patient, aspiration, before cord clamped
20	2036..08-57	3357	42	42	Anesthesia; response of patient, other, after cord clamped
20	2017..08-57	3357	23	23	Anesthesia; response of patient, tachycardia, before cord clamped
20	2009..08-57	3357	15	15	Anesthesia; response of patient, unusual, before cord clamped
20	2034..08-57	3357	40	40	Anesthesia; response of patient, apnea, after cord clamped
20	2020..08-57	3357	26	26	Anesthesia; response of patient, apnea, before cord clamped
20	2030..08-57	3357	36	36	Anesthesia; response of patient, bradycardia, after cord clamped
20	2032..08-57	3357	38	38	Anesthesia; response of patient, bradycardia, after cord clamped
20	2018..08-57	3357	24	24	Anesthesia; response of patient, bradycardia, before cord clamped
20	2035..08-57	3357	41	41	Anesthesia; response of patient, cardiac arrest, after cord clamped
20	2021..08-57	3357	27	27	Anesthesia; response of patient, cardiac arrest, before cord clamped
20	2033..08-57	3357	39	39	Anesthesia; response of patient; cardiac arrhythmia, after cord clamped
20	2019..08-57	3357	25	25	Anesthesia; response of patient; cardiac arrhythmia, before cord clamped
20	2026..08-57	3357	32	32	Anesthesia; response of patient; cyanosis, generalized, after cord clamped
20	2012..08-57	3357	18	18	Anesthesia; response of patient; cyanosis, generalized, before cord clamped
20	2025..08-57	3357	31	31	Anesthesia; response of patient; cyanosis, moderate, after cord clamped
20	2011..08-57	3357	17	17	Anesthesia; response of patient; cyanosis, moderate, before cord clamped
20	2024..08-57	3357	20	20	Anesthesia; response of patient; cyanosis, slight, after cord clamped
20	2010..08-57	3357	16	16	Anesthesia; response of patient; cyanosis, slight, before cord clamped
20	2027..08-57	7357	33	33	Anesthesia; response of patient; hypotension, after cord clamped
20	2013..08-57	1357	19	19	Anesthesia; response of patient; hypotension, before cord clamped
20	2029..08-57	3357	35	35	Anesthesia; response of patient; laryngospasm, after cord clamped

Form item numbers linked to page items on OB-37, Anesthetic Agents

ITEM #N FROM	NAPA TYPE IN	CASE #N	PAGE #N	DATA ITEM NAME
20	2015--08-57	3357	21	21 Anesthesia; response of patient's laryngoscopy, before cord clamped
20	2022--38-57	3357	21	28 Anesthesia; response of patient; other, before cord clamped
20	2031--08-57	3357	21	28 Anesthesia; response of patient; tachycardia, after cord clamped
20	2023--38-57	3357	37	37 Anesthesia; response of patient; unusual, after cord clamped
20	2026--38-57	3357	29	79 Anesthesia; response of patient; unusual, after cord clamped
20	2014--38-57	3357	34	44 Anesthesia; response of patient; vomiting, after cord clamped
20	2046--38-57	3357	21	20 Anesthesia; response of patient; vomiting, before cord clamped
24	1946--38-57	0357	24	74 Anesthetir, conduction agent used

**DEFINITION OF CODES
ANESTHETIC AGENTS
FORMS OB-35 CARD 0357
and OB-57**

<u>FIELD</u>	<u>CARD COLUMN</u>
1. <u>Card Number</u> Code: 0	1
2. <u>Form Number</u> Code: 357	2-4
3. <u>Revision Number *</u> Code: 0 - OB-35 Form Dated: 1/59 1 - OB-57 Form Dated: Rev. 4/62 2 - OB-57 Form Dated: Rev. 12/62	5
4. <u>NIMDB Number</u> Nine-digit number for Patient Identification Code: As given	6-14
5. <u>Date Administered or Date of Delivery</u> Item 2 Six-digit code for Month (cols. 15-16), Day (cols. 17-18), and Year (cols. 19-20). Code: As given 99 - Month, day and/or year unknown	15-20
6. <u>This Form Reports</u> Item 3 Code: 1 - Anesthetic agent at delivery 2 - Pre-delivery anesthetic agents 8 - No anesthetic agents at delivery 9 - Unknown if agent is used	21
7. <u>Agent Use</u> Three-digit code for: <u>Gaseous</u> (col. 22) Code: 0 - Agent not used 1 - Less than 4 agents used (known or unknown type) 2 - Four or more agents used (known or unknown type) 9 - Unknown if used	22-24

* Unless specified, Fields, Codes and Card Columns refer to Revision numbers "0", "1" and "2". Item numbers refer to Form Dated: Rev. 12/62. Revision "0" is abstracted on ADM-43.

DEFINITION OF CODES (Continued)

FORM OB-5
Card 0357

FIELD

**CARD
COLUMN**

- | | |
|--|--------------|
| <p>7. <u>Agent Use (continued)</u></p> <p><u>Intravenous</u> (col. 23)</p> <p>Code: 0 - Agent not used
 1 - Less than 3 agents used (known or unknown type)
 2 - 3 or more agents used (known or unknown type)
 9 - Unknown if used</p> <p><u>Conduction</u> (col. 24)</p> <p>Code: 0 - Agent not used
 1 - 1-5 agents reported (known or unknown type)
 2 - 6 or more agents reported (known or unknown type)
 9 - Unknown if agent used</p> | <p>22-24</p> |
| <p>8. <u>Administered By</u></p> <p>Revision "1" and "2" only</p> <p>Item 4</p> <p>Code: 0 - No agents administered
 1 - Anesthesiologist
 2 - Nurse anesthetist
 3 - Combination of codes 1 and 2
 4 - Physician delivering
 5 - Combination of codes 1 and 4
 6 - Combination of codes 2 and 4
 7 - Combination of codes 1, 2 and 4
 8 - Other
 9 - Unknown, not on revision "0"</p> | <p>25</p> |
| <p>9. <u>This Information Obtained From</u></p> <p>Revision "1" and "2" only</p> <p>Item 5</p> <p>Code: 0 - Not applicable, no agents administered
 1 - Person specified in Field 8
 2 - Observation by Project staff
 3 - Combination of codes 1 and 2
 4 - Hospital record
 5 - Combination of codes 1 and 4
 6 - Combination of codes 2 and 4
 7 - Combination of codes 1, 2 and 4
 8 - Other
 9 - Unknown, not on revision "0"</p> | <p>26</p> |
-

DEFINITIONS OF CODES (Continued)

FORM OB-57
Card 0357

<u>FIELD</u>		<u>CARD COLUMN</u>
10.	<u>Plurality</u> Code: Blank - Single birth 1 - 1st of Multiple 2 - 2nd of Multiple 3 - 3rd of Multiple 4 - 4th of Multiple	79
11.	<u>Number of Anesthesia Reports</u> Code: Blank - First report of anesthetic agents at delivery, no anesthetic agents 0 - Second report of anesthetic agents at delivery 1 - First report of pre-delivery anesthetic agent use 2 - Second report of pre-delivery anesthetic agent use 3 - Third report of pre-delivery anesthetic agent use 4 - Fourth report of pre-delivery anesthetic agent use 5 - Fifth report of pre-delivery anesthetic agent use 6 - Sixth report of pre-delivery anesthetic agent use 7 - Seventh report of pre-delivery anesthetic agent use	80

NOTE: More than one card may be present. A card is punched for each delivery in a multiple birth and for each day in which anesthesia was administered.

DEFINITION OF CODES (Continued)

FORM OB-57
Card 1357

<u>FIELD</u>	<u>CARD COLUMN</u>
1. <u>Card Number</u> Code: 1	1
2. <u>Basic Data *</u> Code: Same as in cols. 2-14 of Card 0	2-14
3. <u>Gaseous Agent - I</u> Items 6-9 Fourteen-digit code for: <u>Agent</u> (cols. 15-16) Code: See attachment "Anesthetic Agent Code List" <u>Time Started - Intermittent</u> (cols. 17-20) Code: 0000 - Not applicable (administration continuous) 0001-2400 - As given based on 24 hour clock 9999 - Unknown <u>Time Started - Continuous</u> (cols. 21-24) Code: Same as in Field 3, cols. 17-20 except 0000 - Not applicable (administration intermittent) <u>Time Stopped</u> (cols. 25-28) Code: Same as in Field 3, cols. 17-20 except 0000 - Not applicable 7777 - After cord clamp (Rev. 1 and 2 only) Note: 0's in entire field = not used	15-28
4. <u>Gaseous Agent - II</u> Code: Same as in Field 3	29-42
5. <u>Gaseous Agent III</u> Code: Same as in Field 3	43-56
6. <u>Intravenous Agents - I</u> Items 10-12 Ten-digit code for: <u>Type of Agent</u> (cols. 57-58) Code: Same as in Field 3, cols. 15-16 <u>Time Started</u> (cols. 59-62) Code: Same as in Field 3, cols. 17-20 except 0000 - No IV agents used <u>Total Dosage Before Clamping of Cord</u> (cols. 63-66) Code: 0000 - No IV agents used 0001-9998 - As given in mgms. 9999 - Unknown	57-66

* Unless specified, Field, Codes and Card Columns refer to Revision Numbers "0", "1" and "2". Item numbers refer to Form Dated: Rev. 12/62. Revision "0" is abstracted on ADM-43.

DEFINITION OF CODES (Continued)

FORM OB-57
Card 1357

<u>FIELD</u>		<u>CARD COLUMN</u>
7.	<u>Intravenous Agent - II</u> Code: Same as in Field 6	67-76
8.	<u>Deepest Anesthesia Prior to Cord Clamp</u> Item 13 Code: 0 - Anesthesia not attained 1 - First stage 2 - Second stage 3 - Third stage (first plane) 4 - Third stage (second plane) 5 - Third stage (third plane) 6 - Third stage (plane unknown) 9 - Unknown	77
9.	<u>Plurality</u> Code: Blank - Single birth 1 - 1st of Multiple 2 - 2nd of Multiple 3 - 3rd of Multiple 4 - 4th of Multiple	79
10.	<u>Number of Anesthesia Reports</u> Code: Blank - First report of anesthetic agents at delivery, no anesthetic agents 0 - Second report of anesthetic agents at delivery 1 - First report of pre-delivery anesthetic agent use 2 - Second report of pre-delivery anesthetic agent use 3 - Third report of pre-delivery anesthetic agent use 4 - Fourth report of pre-delivery anesthetic agent use 5 - Fifth report of pre-delivery anesthetic agent use 6 - Sixth report of pre-delivery anesthetic agent use 7 - Seventh report of pre-delivery anesthetic agent use	80

NOTE: More than one card may be present. A card is punched for each delivery in a multiple birth and for each day in which anesthesia was administered.

DEFINITION OF CODES (Continued)

FORM OB-57
Card 2357

<u>FIELD</u>	<u>CARD COLUMN</u>
1. <u>Card Number</u> Code: 2	1
2. <u>Basic Data *</u> Code: Same as in cols. 2-14 of Card 0	2-14
3. <u>Conduction Agent</u> Items 14-18 Twelve-digit code for: <u>Agent</u> (cols. 15-16) Code: See attachment "Anesthetic Agent Code List" <u>Route</u> (col. 17) Code: 1 - Spinal, saddle block, sub-arachnoid, hyperbaric spinal 2 - Caudal, sacral 3 - Epidural, peridural 4 - Local infiltration 5 - Pudendal block 6 - Paracervical block, utero-sacral block 7 - Paravertebral, parasacral 9 - Unknown <u>Time Started</u> (cols. 18-21) Code: 0001-2400 - As given based on 24 hour clock 9999 - Unknown <u>Total Dosage Before Clamping of Cord</u> (cols. 22-25) Code: 0001-9998 - As given in mgms. 9999 - Unknown <u>How Used</u> (col. 26) Code: 1 - Continuous 2 - Single dose 9 - Unknown	15-26

- * Unless specified, Fields, Codes and Card Columns refer to Revision numbers "0", "1" and "2". Item numbers refer to Form Dated: Rev. 12/62. Revision "0" is abstracted on ADM-43.

DEFINITION OF CODES (Continued)

FORM OB-57
Card 2357

<u>FIELD</u>	<u>CARD COLUMN</u>
4. <u>Conduction Agent - II</u> Code: Same as in Field 3 except 0's in entire field = no second agent used	27-38
5. <u>Conduction Agent - III</u> Code: Same as in Field 4	39-50
6. <u>Conduction Agent - IV</u> Code: Same as in Field 4	51-62
7. <u>Conduction Agent - V</u> Code: Same as in Field 4	63-74
8. <u>Highest Level of Anesthesia</u> Item 19 - Codes for Revisions "1" and "2" only: 00 - Not applicable 10 - Low Sacral 11 - Mid Sacral 12 - High Sacral 13 - Sacral V 14 - Sacral IV 15 - Sacral III 16 - Sacral II 17 - Sacral I 20 - Low Lumbar 21 - Mid Lumbar 22 - High Lumbar 23 - Lumbar V 24 - Lumbar IV 25 - Lumbar III (codes continued on next page)	75-76

DEFINITION OF CODES (Continued)

**FORM OB-57
Card 2357**

FIELD

**CARD
COLUMN**

8. Highest Level of Anesthesia (cont.)

75-76

Code: 26 - Lumbar II
27 - Lumbar I
30 - Low Thoracic
31 - Mid Thoracic
32 - High Thoracic
33 - Thoracic XII
34 - Thoracic XI
35 - Thoracic X -
36 - Thoracic IX
37 - Thoracic VIII
38 - Thoracic VII
39 - Thoracic VI
40 - Thoracic V -
41 - Thoracic IV
42 - Thoracic III
43 - Thoracic II
44 - Thoracic I
50 - Low cervical
51 - Mid cervical
52 - High cervical
53 - Cervical VIII
54 - Cervical VII
55 - Cervical VI
56 - Cervical V
57 - Cervical IV
58 - Cervical III
59 - Cervical II
60 - Cervical I
88 - Not attained
99 - Unknown

Codes for Rev. "O" only
00 - Not applicable
99 - Unknown

9. Plurality

79

Code: Blank - Single birth

- 1 - 1st of Multiple
- 2 - 2nd of Multiple
- 3 - 3rd of Multiple
- 4 - 4th of Multiple

DEFINITION OF CODES (Continued)

FORM OB-57
Card 2357

<u>FIELD</u>	<u>CARD</u>	<u>COLUMN</u>
10. <u>Number of Anesthesia Reports</u> Code: Blank - First report of anesthetic agents at delivery, no anesthetic agents 0 - Second report of anesthetic agents at delivery 1 - First report of pre-delivery anesthetic agent use 2 - Second report of pre-delivery anesthetic agent use 3 - Third report of pre-delivery anesthetic agent use 4 - Fourth report of pre-delivery anesthetic agent use 5 - Fifth report of pre-delivery anesthetic agent use 6 - Sixth report of pre-delivery anesthetic agent use 7 - Seventh report of pre-delivery anesthetic agent use		80

NOTE: More than one card may be present. A card is punched for each delivery in a multiple birth and for each day in which anesthesia was administered.

DEFINITION OF CODES (Continued)

FORM OB-57
Card 3357

FIELD

**CARD
COLUMN**

1.	<u>Card Column</u> Code: 3	1
2.	<u>Basic Data *</u> Code: Same as in cols. 2-14 of Card 0	2-14
3.	<u>Response of Patient - Before Cord Clamped</u> Item 20 Fourteen-digit code for: <u>Unusual Response</u> (col. 15) <u>Cyanosis - Slight</u> (col. 16) <u>Cyanosis - Moderate</u> (col. 17) <u>Cyanosis - Generalized</u> (col. 18) <u>Hypotension</u> (col. 19) <u>Vomiting</u> (col. 20) <u>Laryngospasm</u> (col. 21) <u>Possible Aspiration</u> (col. 22) <u>Tachycardia</u> (col. 23) <u>Bradycardia</u> (col. 24) <u>Cardiac Arrhythmia</u> (col. 25) <u>Apnea</u> (col. 26) <u>Cardiac Arrest</u> (col. 27) <u>Other</u> (col. 28) Code for each column: 0 - None 1 - Positive or questionable response 9 - Unknown	15-28
4.	<u>Response of Patient - After Cord Clamp</u> Item 20 Fourteen-digit code for: <u>Unusual Response</u> (col. 29) <u>Cyanosis - Slight</u> (col. 30) <u>Cyanosis - Moderate</u> (col. 31) <u>Cyanosis - Generalized</u> (col. 32) <u>Hypotension</u> (col. 33) <u>Vomiting</u> (col. 34) <u>Laryngospasm</u> (col. 35)	29-42

* Unless specified, Fields, Codes and Card Columns refer to Revision numbers "0", "1" and "2". Item numbers refer to Form Dated: Rev. 12/62. Revision "0" is abstracted on ADM-43.

DEFINITION OF CODES (continued)

FORM OB-57
Card 3357

<u>FIELD</u>		<u>CARD</u> <u>COLUMN</u>
4.	<u>Response of Patient - After Cord Clamp</u> (cont.)	29-42
	<u>Possible Aspiration</u> (col. 36)	
	<u>Tachycardia</u> (col. 37)	
	<u>Bradycardia</u> (col. 38)	
	<u>Cardiac Arrhythmia</u> (col. 39)	
	<u>Apnea</u> (col. 40)	
	<u>Cardiac Arrest</u> (col. 41)	
	<u>Other</u> (col. 42)	
	Code for each column:	
	0 - None	
	1 - Positive or questionable response	
	9 - Unknown, not on Rev. "0"	
5.	<u>Plurality</u>	79
	Code: Blank - Single birth	
	1 - 1st of Multiple	
	2 - 2nd of Multiple	
	3 - 3rd of Multiple	
	4 - 4th of Multiple	
6.	<u>Number of Anesthesia Reports</u>	80
	Code: Blank - First report of anesthetic agents at delivery, no anesthetic agents	
	0 - Second report of anesthetic agents at delivery	
	1 - First report of pre-delivery anesthetic agent use	
	2 - Second report of pre-delivery anesthetic agent use	
	3 - Third report of pre-delivery anesthetic agent use	
	4 - Fourth report of pre-delivery anesthetic agent use	
	5 - Fifth report of pre-delivery anesthetic agent use	
	6 - Sixth report of pre-delivery anesthetic agent use	
	7 - Seventh report of pre-delivery anesthetic agent use	

Note: Card 4 required if either or both cols. 22 and 23 of 0357 card is "2". Code same as card 1 except card col. 1 is "4".

Card 5 required if col. 24 of 0357 card is "2". Code same as card 2 except card col. 1 if "5".

More than one card (3, 4 or 5) may be present. A card is punched for each delivery in a multiple birth and for each day in which anesthesia was administered.

ANESTHETIC AGENT CODE LIST

- | | |
|--|--|
| 00 - None | 33 - Brevital Sodium |
| 10 - Nitrous Oxide | 34 - Viadril |
| 11 - Cyclopropane | 35 - G 29-505 |
| 12 - Ether | 50 - Cyclaine |
| 13 - Trilene | 51 - Diothane Hydrochloride |
| 14 - Ethylene | 52 - Metycaine Hydrochloride |
| 15 - Halothane | 53 - Nesacaine |
| 16 - Fluoromar | 54 - Nupercaine Hydrochloride |
| 17 - Chloroform | 55 - Pontocaine Hydrochloride |
| 19 - Vinyl Ether | 56 - Novocaine Hydrochloride |
| 20 - Nitrous Oxide USED WITHOUT
OXYGEN (Hosp. 50) | 57 - Ravocaine Hydrochloride |
| 21 - Somoform | 58 - Xylocaine |
| 22 - Alcoform | 59 - Stovaine |
| 23 - Anesthol | 60 - Carbocaine |
| 24 - GOE | 77 - Type 2 "caine" derivative unknown |
| 25 - Oxygen - Hosp. 50 | 78 - L67 Hcl Cytamest |
| 26 - Penthane | 79 - Primacaine |
| 30 - Evipan Sodium | 89 - Unknown Type of Agent |
| 31 - Surital Sodium | 96 - Bratacaine |
| 32 - Pentothal Sodium | 99 - Unknown if agent used |

March 1964

ANESTHETIC AGENTS (OB-57)

* Item numbers refer to form dated: Rev. 12/62

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II.B.244

OB-35&57

CODE SHEET FOR ANESTHETIC AGENT#3 (OB-57)

* Item numbers refer to form dated: Rev. 12/62

CODE SHEET FOR ANSEHETTE AGENTS (OB-57)

* Item numbers refer to form dated: Rev. 12/62

CODE SHEET FOR ANESTHETIC AGENTS (OB-57)

* Item numbers refer to form dated: Rev. 12/62

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II.B.247

CB-35&57

Instructional Manual for Obstetric Forms

OB-57 ANESTHETIC AGENTS

I. Purpose of form Form provides for:

- A. Reporting use of and reactions to all anesthetic agents administered during the Study gravida's pregnancy and delivery.
- B. Reporting of anesthetic agents administered postpartum (after cord clamping) at local option.

II. General Instructions

- A. See Procedure Manual for specified uses of form.
- B. Report all anesthetic agents administered to the Study patient during the entire pregnancy, regardless of whether or not a level of anesthesia was attained. This may result in many OB-57's on the same case.

C. Recording of times:

1. The Study observer, when present, is responsible for the recording of accurate times.
2. When exact timing has not been carried out, utilize the best approximation available, and so note. In any case, exert all possible efforts to determine whether agents were started before or after cord clamping.

III. Specific Instructions

Item Number

2. Date administered. Record the date anesthetic agent was administered.
3. No anesthetic agents used for delivery. Mark if no anesthetic agents were administered prior to clamping of the cord. Completion of remaining items to report anesthesia used following cord clamping is optional for Study purposes.
4. Administered by. Mark the appropriate box. Specify the title or position of the anesthetist if "other" is marked.
5. This information obtained from. Mark all appropriate boxes which describe the

Item Number

manner in which information was obtained. Specify the source of the information when "other" is marked.

GASEOUS AGENTS (Items #6-9)

6. If no gaseous agents were used for analgesia or anesthesia, mark "not used," and do not complete items #7, 8, and 9. Indicate all gaseous anesthetic agents used by marking appropriate boxes, and recording under "other" those agents not listed.
- 7, 8. Time started. For each agent used, record on the line provided the exact time that agent was first started. If use of the agent was intermittent for a period of time, record the starting time in item #7; if then given continuously, record that starting time in item #8.
9. Time stopped. Record the exact time each anesthetic agent was finally discontinued. (If after cord clamping, record "A.C.")

INTRAVENOUS AGENTS (Items #10-12)

10. If no intravenous agents were used for anesthesia, mark "not used" and do not complete items #11 and 12. Record the names of all agents utilized.
11. Time started. Record the time of initial injection.
12. Total dosage before clamping of cord. Record for each agent used the total dosage in milligrams, etc., injected before clamping of the cord.
13. Deepest anesthesia prior to clamping of cord. Indicate the deepest stage or plane of anesthesia (gaseous or intravenous) reached prior to clamping of cord by marking the appropriate box. If anesthesia was not attained, so note.

CONDUCTION AGENTS (Items #14-19)

14. If no conduction agent was administered, mark "not used" and do not complete items #15-19. Record the name of each agent administered on a line provided.

October 1962

Instruction Manual for Obstetric Forms

OB-57 ANESTHETIC AGENTS (Continued)

Item Number

15. Route. Indicate the route of administration of each agent listed, utilizing the numerical code provided.
16. Time started. Report the time of initial injection for each agent used.
17. Dosage. Record dosage prior to clamping of cord in one of the following ways:
 - a. Total milligrams injected.
 - b. Percentage concentration and volume of solution injected.
18. Conduction anesthesia was. Indicate whether conduction anesthesia was continuous administration, or a single dose.

Item Number

19. Highest level. Utilizing spinal nerve root levels, indicate the highest level of anesthesia obtained prior to cord clamping. If information is not available from anesthetist, mark "unknown."
20. Response of patient.
 - a. If no unusual response occurred during anesthesia, mark the box so labeled.
 - b. Record the occurrence and time relationship to cord clamping of any complication(s) by marking the appropriate box(es) in each column.
21. Other medication. Record all other medications given by the anesthetist prior to cord clamping. For each agent given, record time, dosage and route. Include here such medications as preoxygen drugs, muscle relaxants, atropine, analgesic agents, etc.

October 1962

II.B.249

OB-35&57

OB-S7 ANESTHETIC AGENTS

At delivery, if anesthetic agents are not administered, mark items 1, 2, and 3, and do not complete rest of form.

EPAYMENT

Use 24 A ~~your~~ clock for all times. If time stopped is after clamping of the seed, the letters "A. C." may be entered in that space.

4. AGENTES CIVILES

4. ANESTHESIA PROVIDED BY:			
<input type="checkbox"/>	ANESTHESIOLOGIST	<input type="checkbox"/>	PHYSICIAN DELIVERING
<input type="checkbox"/>	NURSE ANESTHESIST	<input type="checkbox"/>	OTHER: _____
		<input type="checkbox"/>	TITLE: _____

9. THIS INFORMATION IS FOR OFFICIAL USE ONLY

PERIOD SPECIFIED IN ITEM 4		HOSPITAL RECORDS 4	
COLLECTION BY PROJECT STAFF 2		OTHER: 9	(Specify)

100

NOT USED		GASEOUS AGENTS		
		7. TIME STARTED— INTERMITTENT	8. TIME STARTED— CONTINUOUS	9. TIME STOPPED
<input type="checkbox"/>	CHLORINE GAS	_____	_____	_____
<input type="checkbox"/>	CYANIDE	_____	_____	_____
<input type="checkbox"/>	CYAN	_____	_____	_____
<input type="checkbox"/>	TRICHLOROETHYLENE	_____	_____	_____
OTHER: <u>SOOT DUST</u>		_____	_____	_____
		_____	_____	_____
		_____	_____	_____
		_____	_____	_____

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RESPONSE OF PATIENT		
<input type="checkbox"/>	NO UNUSUAL RESPONSE	
<input checked="" type="checkbox"/>	UNUSUAL RESPONSE	
<input type="checkbox"/>	BEFORE COTOX CLAMPED (1)	
<input type="checkbox"/>	AFTER COTOX CLAMPED (2)	
SYANOSIS		
<input type="checkbox"/>	SLIGHT: PERIORAL, FINGERTIP	<input type="checkbox"/>
<input type="checkbox"/>	MODERATE: NOT GENERALIZED	<input type="checkbox"/>
<input type="checkbox"/>	GENERALIZED	<input type="checkbox"/>
HYPOTENSION		
(DROP OF MMHG. LESS THAN 20 DYNAMIC SYSTOLIC OR 15 DYNAMIC DIASTOLIC BELOW PRE-ANESTHETIC LEVEL)		<input type="checkbox"/>
		<input type="checkbox"/>
VOMITING		<input type="checkbox"/>
		<input type="checkbox"/>
LARYNGOSPIASM		<input type="checkbox"/>
		<input type="checkbox"/>
Possible ASPIRATION		<input type="checkbox"/>
		<input type="checkbox"/>
TACHYCARDIA		<input type="checkbox"/>
		<input type="checkbox"/>
BRADYCARDIA		<input type="checkbox"/>
		<input type="checkbox"/>
CARDIAC ARRHYTHMIA		<input type="checkbox"/>
		<input type="checkbox"/>
APNEA		<input type="checkbox"/>
		<input type="checkbox"/>
CARDIAC ARREST		<input type="checkbox"/>
		<input type="checkbox"/>
OTHER (Specify)		<input type="checkbox"/>
		<input type="checkbox"/>

10.

ONCE UPON A TIME AND IN A PLACE CALLED THE COUNTRY OF ZOG

ANESTHESIA PRIOR TO CLAMPING OF CORD
 NOT ATTACHED FIRST PLANE SECOND PLANE **THIRD PLANE**
 UNCLAMPED FIRST PLANE THIRD PLANE
 SECOND PLANE

14.

31. OTHER MEDICATION

---; (Signed by Commissioner, not added
elsewhere. Specify name, date, place.)

12. LAY EDIT BY

**COLLABORATIVE RESEARCH
PARENTAL MEMORY IN CHINCHI, KINSA, AND
SHIMADA IS. IN**

OB-57

AMNESTHESIA RECORD

Jewell

replaced by 08-57 (4-62)

INSTRUCTIONS: To be filled in by ANESTHETIST if present,
or by observer or obstetrician if no anesthetist present.

Summary prepared by	NAME	<input type="checkbox"/> Check here if this summary is by person present in delivery room or in surgery. <input type="checkbox"/> Check here if this information was obtained by conversation with anesthetist present at surgery
<input checked="" type="checkbox"/> ANESTHETIST <input type="checkbox"/> OBSERVER <input type="checkbox"/> OBSTETRICIAN		
If patient received NO anesthetics of any kind, indicate here		1. USE 24 HOUR CLOCK
<input type="checkbox"/> NO ANESTHESIA		Time anesthetics started _____
		Time anesthetics stopped _____
2. TYPE OF ANESTHESIA		
<input type="checkbox"/> General <input type="checkbox"/> Conduction <input type="checkbox"/> Spinal <input type="checkbox"/> Caudal <input type="checkbox"/> Epidural <input type="checkbox"/> Local in Parturient or Pediatric Block <input type="checkbox"/> Intubation		
3. ANESTHETIC AGENTS USED _____ _____		
4. IF GENERAL ANESTHETIC INDICATE DEEPEST STAGE OR PLANE REACHED (Before Cord Clamped).		
<input type="checkbox"/> First Stage THIRD STAGE: <input type="checkbox"/> First Plane <input type="checkbox"/> Second Stage <input type="checkbox"/> Second Plane <input type="checkbox"/> Third Stage <input type="checkbox"/> Third Plane		
5. UNUSUAL RESPONSE OF PATIENT DURING ANESTHESIA (Any Time Before Cord Clamped). THIS MUST BE EVALUATED AND FILLED IN, NO MATTER WHICH TYPE OF ANESTHESIA IS USED.		
VENTILATION		
<input type="checkbox"/> No <input type="checkbox"/> Too Alveolar		
RESPIRATION OF VENUS		
<input type="checkbox"/> No <input checked="" type="checkbox"/> Too Slowly		
CARBON DIOXIDE		
<input type="checkbox"/> No Carbon Dioxide <input type="checkbox"/> High Carbo (Purulent, Flushing) _____ minutes <input type="checkbox"/> Moderate Carbo (Confined to Central Area of Body, Not Generalized) _____ minutes <input type="checkbox"/> Mixed Carbo (Generalized) _____ minutes		
BL-SBP PROBLEMS (SBP less than 20 points Systolic or 15 points Diastolic below Pre-Anesthetic Level)		
<input type="checkbox"/> No Blood Pressure Drop at the Nuptients Observed <input type="checkbox"/> Blood Pressure Drop Present - Maintained at this Level or Below for _____ minutes.		
CARDIAC ARRHYTHMIA OR STANDSTILL		
<input type="checkbox"/> No Cardiac Arrhythmia or Standstill Observed <input type="checkbox"/> Cardiac Arrhythmia or Standstill Present (Describe)		

ANESTHESIA RECORD
(For Form OB-35, Dated 1-59)

I. GENERAL INSTRUCTIONS FOR USE

This record should be filled out for every study patient who comes to delivery, and for every study patient who is given anesthesia at any other time during pregnancy. It should be completed by the anesthetist if he is present. If an anesthetist is not present, either the delivery room observer or the attending obstetrician should complete it.

Indicate in the first box whether you are an anesthetist, an observer, or the attending obstetrician by checking the appropriate box, and give your first and last name. In the next box, check whether you were present in the delivery room or in surgery, or whether this information was obtained by conversation with an anesthetist present at surgery. It is assumed that this second category will include only those patients who had emergency surgery during their pregnancy, for whom this form could not be filled out at that time. In such a case, the anesthetist should be contacted as soon as possible following the surgery and the information for this record obtained by conversation with him.

If the patient at the time of delivery required no anesthesia of any kind, check the box labeled "No Anesthesia". In this case, do not fill in the rest of the sheet.

II. SPECIFIC INSTRUCTIONS .

Item #1. "Use 24-Hour Clock"

Using the 24-hour clock, indicate the time the anesthesia started and the time the anesthesia stopped in the following manner:

For continuous general anesthesia, the starting and stopping times are obvious. For Trilene, record the time of the first inhalation and the time of the last inhalation.

For caudal or epidural anesthesia, record the time of the first injection as the starting time and the time of the last injection as the stopping time.

For local, pudendal block, or spinal anesthesia, record the time of the initial injection as the starting time, and disregard the stopping time, since it is not applicable.

For intravenous anesthesia, give the starting time only if a single injection is used, and both starting and stopping time if continuous drip is used.

Item #2. "Type of Anesthesia"

Indicate by checking the appropriate box whether general, spinal, caudal,

February 1959
(For Forms in Use April 1961)

ANESTHESIA RECORD (Con't)

Item #2. "Type of Anesthesia" (Con't)

epidural, local in perineum, pudendal block, or intravenous anesthesia was used. If a combination was used, check more than one box.

Item #3. "Anesthetic Agents Used"

List all anesthetic agents used.

Item #4. "If General Anesthetic Indicate Deepest Stage or Plane Reached"

If the patient received a general anesthetic, indicate by checking the appropriate box the deepest stage or plane reached before the cord is clamped.

Item #5. "Unusual Response of Patient During Anesthesia"

This entire section refers to observations made before the cord is clamped and not to any observation made after the cord is clamped. Patient response must be evaluated and this section filled in, regardless of the type of anesthesia used.

Describe any evidence of vomiting, aspiration, or laryngospasm. If none of these occurred, check the "no" boxes.

Attempt to evaluate the appearance of cyanosis as objectively as possible. If no cyanosis was observed, check the appropriate box for "no cyanosis". If cyanosis was observed, but was confined to the perioral or fingertip areas only, check the box marked "slight cyanosis" and indicate approximately how many minutes this condition was present. If cyanosis was more than perioral or fingertip, but was confined to certain areas of the body and not generalized, check "moderate cyanosis" and indicate approximately how many minutes this condition was present. If generalized cyanosis was noted, check the box "marked cyanosis" and indicate approximately how many minutes this condition was present.

To repeat: for each type of cyanosis present, record in minutes the duration prior to the clamping of the cord. Thus, if the patient was cyanotic for six minutes prior to cord clamping, this might be reported as follows:

Slight: three minutes
Moderate: two minutes
Marked: one minute

so that the total of all minutes recorded is the total amount of time that the mother was cyanotic, and the baby was dependent on placental circulation. (Timing stops when the cord is clamped.)

The next item refers to blood pressure drop of more than 30 points systolic or 15 points diastolic below the preanesthetic level. If no blood pressure

ANESTHESIA RECORD (Con't)

Item #5. "Unusual Response of Patient During Anesthesia" (Con't)

drop of this magnitude was observed, check the first box. If a blood pressure drop of this magnitude was observed, check the second box and indicate how long the blood pressure was maintained at this level or below. If the blood pressure falls and rises more than once, record the total length of time it was below the level specified, and in parentheses following the time, write "(2 times)", "(3 times)", etc.

As with cyanosis, this duration should be recorded only for the time that the baby is still dependent upon placental circulation (timing stops when the cord is clamped).

The final item refers to cardiac arrhythmia or standstill. If none was observed, check the appropriate box. If cardiac arrhythmia or standstill was present, check the appropriate box and describe.

All of these observations under Item #5 apply to the period before the cord is clamped. Any observation of elapsed time is automatically terminated by the clamping of the cord.

ADM-49 (OB-36) Labor Data

Form ADM-49, Labor Data, was used by NINCDS staff to abstract data from OB-32 and OB-33. Implemented in May of 1963, no revisions were made on the form. Data from the form were keypunched onto three cards in the master file (Table ADM-49.1)

TABLE ADM-49.1 Cards and Data Records by Revision for Form ADM-49

CARD NAME	CARD NUMBER	REV. NO.	NUMBER RECORDS
ADM-49: Temperature Data	2336	1	<u>55,521</u> 55,521
ADM-49: Blood Pressure, Fetal Heart Rate	3336	1	<u>378,558</u> 378,558
ADM-49: Pelvic Exam	6336	1	<u>80,753</u> 80,753
	total for form		514,832

II.B.256

ADM-49

Data Items Referencing Form ADM-49, Labor Note

DATA ITEM ID	ITEM NAME	TYPE	CARD NO.	CARD NO.	DATA ITEM NAME
918.....			2336	6	5 Card number (sequence, form type, form number, revision number)
960.....			2336	14	14 WINDS case number
961.ADN-49			2336	15	16 Form ADN-49 date (mo)
962.ADN-49			2336	17	19 Form ADN-49 date (day)
963.ADN-49			2336	19	20 Form ADN-49 date (yr)
964.ADN-49			2336	21	24 Temperature, nth, time (24 hr clock)
965.ADN-49			2336	25	28 Temperature, nth, time
966.ADN-49			2336	29	32 Temperature, nth, time
967.ADN-49			2336	33	36 Temperature, nth, time
968.ADN-49			2336	37	40 Temperature, nth, time
969.ADN-49			2336	41	44 Temperature, nth, time
970.ADN-49			2336	45	48 Temperature, nth, time
971.ADN-49			2336	49	52 Temperature, nth, time
972.ADN-49			2336	53	56 Temperature, nth, time
973.ADN-49			2336	57	60 Temperature, nth, time
974.ADN-49			2336	61	64 Temperature, nth, time
975.ADN-49			2336	65	68 Temperature, nth, time
976.ADN-49			2336	69	72 Temperature, nth, time
977.ADN-49			2336	73	76 Temperature, nth, time
978.....			2336	77	80 Blank
979.....			3336	1	5 Card number (sequence, form type, form number, revision number)
980.....			3336	6	14 WINDS case number
981.ADN-49			3336	15	16 Form ADN-49 date (mo)
982.ADN-49			3336	17	19 Form ADN-49 date (day)
983.ADN-49			3336	19	20 Form ADN-49 date (yr)
984.ADN-49			3336	21	24 Pulse, blood pressure and fetal heart, nth time (24 hr clock)
985.ADN-49			3336	25	27 Pulse, nth
986.ADN-49			3336	28	30 Blood pressure, systolic, nth
987.ADN-49			3336	31	33 Blood pressure, diastolic, nth
988.ADN-49			3336	34	36 Heart rate, fetal, nth
989.ADN-49			3336	37	40 Pulse, blood pressure and fetal heart, nth time
990.ADN-49			3336	41	43 Pulse, nth
991.ADN-49			3336	44	46 Blood pressure, systolic, nth
992.ADN-49			3336	47	49 Blood pressure, diastolic, nth
993.ADN-49			3336	50	52 Heart rate, fetal, nth
994.ADN-49			3336	53	56 Pulse, blood pressure and fetal heart, nth time
995.ADN-49			3336	57	59 Pulse, nth
996.ADN-49			3336	60	62 Blood pressure, systolic, nth
997.ADN-49			3336	63	65 Blood pressure, diastolic, nth
998.ADN-49			3336	66	68 Heart rate, fetal, nth
999.....			3336	69	70 Blank
1000.....			6336	1	5 Card number (sequence, form type, form number, revision number)

Data Items Referencing Form ADH-49, Labor Data

DATA ITEM ID	ITEM IN FORM	CARD NUM	FROM TO	DATA ITEM NAME
1001.....		6336	6	WTAB case number
1002.ADH-49		6336	15	Form ADH-49 date (mo)
1003.ADH-49		6336	17	Form ADH-49 date (day)
1004.ADH-49		6336	19	Form ADH-49 date (yr)
1005.ADH-49		6336	21	Pelvic examination, nth time (24 hr clock)
1006.ADH-49		6336	25	Pelvic examination, nth type
1007.ADH-49		6336	26	Pelvic examination, nth dilation (cm)
1008.ADH-49		6336	28	Pelvic examination, nth station
1009.ADH-49		6336	30	Pelvic examination, nth time (24 hr clock)
1010.ADH-49		6336	34	Pelvic examination, nth type
1011.ADH-49		6336	35	Pelvic examination, nth dilation (cm)
1012.ADH-49		6336	37	Pelvic examination, nth station
1013.ADH-49		6336	39	Pelvic examination, nth time (24 hr clock)
1014.ADH-49		6336	43	Pelvic examination, nth type
1015.ADH-49		6336	44	Pelvic examination, nth dilation (cm)
1016.ADH-49		6336	45	Pelvic examination, nth station
1017.ADH-49		6336	48	Pelvic examination, nth time (24 hr clock)
1018.ADH-49		6336	52	Pelvic examination, nth type
1019.ADH-49		6336	53	Pelvic examination, nth dilation (cm)
1020.ADH-49		6336	55	Pelvic examination, nth station
1021.ADH-49		6336	57	Pelvic examination, nth time (24 hr clock)
1022.ADH-49		6336	61	Pelvic examination, nth type
1023.ADH-49		6336	62	Pelvic examination, nth dilation (cm)
1024.ADH-49		6336	64	Pelvic examination, nth station
1025.ADH-49		6336	66	Pelvic examination, nth time (24 hr clock)
1026.ADH-49		6336	70	Pelvic examination, nth type
1027.ADH-49		6336	71	Pelvic examination, nth dilation (cm)
1028.ADH-49		6336	73	Pelvic examination, nth station
1029.....	VAR S	6336	75	Blank
5214....VAR S			325	Fetal: heart sound
5349....VAR S			495	Heart rate, less than 110 and/or greater than 160; fetal
5350....VAR S			496	Blank

PMB-2998-49
S-63

CARD INDEX

3361

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LASER DATA

(5-63) ADM-4

Form Item Numbers Linked to Data Items on ADM-49. Labor Data

ITEM NR	DATA ITEM ID	CARD NUM	FROM	TO	DATA ITEM NAME
987	ADM-49	3336	33	49	blood pressure, diastolic, nth
992	ADM-49	3336	47	49	blood pressure, diastolic, nth
997	ADM-49	3336	63	65	blood pressure, diastolic, nth
996	ADM-49	3336	60	62	blood pressure, systolic, nth
998	ADM-49	3336	28	30	blood pressure, systolic, nth
991	ADM-49	3336	44	46	blood pressure, systolic, nth
962	ADM-49	2336	17	18	For ADR-49 date (day)
1003	ADM-49	6336	17	18	For ADR-49 date (day)
982	ADM-49	3336	17	18	For ADR-49 date (day)
1002	ADM-49	6136	15	16	For ADR-49 date (day)
981	ADM-49	3136	15	16	For ADR-49 date (no)
961	ADM-49	2336	15	16	For ADR-49 date (no)
983	ADM-49	3336	19	20	For ADR-49 date (yr)
1004	ADM-49	6336	19	20	For ADR-49 date (yr)
963	ADM-49	2336	19	20	For ADR-49 date (yr)
993	ADM-49	3336	50	52	Heart rate, fetal, nth
988	ADM-49	3336	14	36	Heart rate, fetal, nth
991	ADM-49	3336	64	68	Heart rate, fetal, nth
1019	ADM-49	6336	53	54	Pelvic examination, nth dilatation (cm)
1015	ADM-49	6336	46	45	Pelvic examination, nth dilatation (cm)
1022	ADM-49	6336	71	72	Pelvic examination, nth dilatation (cm)
1019	ADM-49	6336	35	36	Pelvic examination, nth dilatation (cm)
1023	ADM-49	6336	62	63	Pelvic examination, nth dilatation (cm)
1007	ADM-49	6136	26	27	Pelvic examination, nth dilatation (cm)
1024	ADM-49	6336	64	65	Pelvic examination, nth dilatation (cm)
1012	ADM-49	6336	37	38	Pelvic examination, nth station
1028	ADM-49	6336	71	74	Pelvic examination, nth station
1008	ADM-49	6336	28	29	Pelvic examination, nth station
1026	ADM-49	6336	55	56	Pelvic examination, nth station
1016	ADM-49	6336	46	47	Pelvic examination, nth station
1021	ADM-49	6336	57	60	Pelvic examination, nth time (24 hr clock)
1009	ADM-49	6336	36	33	Pelvic examination, nth time (24 hr clock)
1025	ADM-49	6336	66	69	Pelvic examination, nth time (24 hr clock)
1005	ADM-49	6336	21	24	Pelvic examination, nth time (24 hr clock)
1013	ADM-49	6336	39	42	Pelvic examination, nth type
1017	ADM-49	6336	48	51	Pelvic examination, nth type
1014	ADM-49	6336	63	43	Pelvic examination, nth type
1018	ADM-49	6336	52	52	Pelvic examination, nth type
1096	ADM-49	6336	25	25	Pelvic examination, nth type
1010	ADM-49	6336	34	34	Pelvic examination, nth type
1022	ADM-49	6336	61	61	Pelvic examination, nth type
1026	ADM-49	6336	70	70	Pelvic examination, nth type

Fora Item numbers linked to Data Items on ADM-49. Labor Data

ITEM ON FORM	DATA ITEM ID	CARD NUM	FROM	TO	DATA ITEM NAME
994-ADM-49	3336	53	56	59	pulse, blood pressure and fetal heart, nth, time
999-ADM-49	3336	37	40	43	pulse, blood pressure and fetal heart, nth, time
984-ADM-49	3336	21	24	27	pulse, blood pressure and fetal heart, nth, time (24 hr clock)
990-ADM-49	3336	25	27	30	pulse, nth
995-ADM-49	3336	41	43	45	pulse, nth
977-ADM-49	2336	57	59	61	pulse, nth
971-ADM-49	2336	73	76	79	Temperature, nth
973-ADM-49	2336	49	52	55	Temperature, nth
975-ADM-49	2336	57	60	63	Temperature, nth
967-ADM-49	2336	65	68	71	Temperature, nth
965-AUN-49	2336	33	36	39	Temperature, nth
969-AUN-49	2336	25	28	31	Temperature, nth
976-ADM-49	2336	41	44	47	Temperature, nth
968-ADM-49	2336	69	72	75	Temperature, nth, time
979-ADM-49	2336	37	40	43	Temperature, nth, time
970-ADM-49	2336	61	64	67	Temperature, nth, time
966-ADM-49	2336	45	48	51	Temperature, nth, time
972-ADM-49	2336	29	32	35	Temperature, nth, time
964-ADM-49	2336	53	56	59	Temperature, nth, time
5214----VAR		21	24	27	Temperature, nth, time (24 hr clock)
5149----VAR		325	325	325	fetal heart sound
		495	495	495	Heart rate, less than 110 and/or greater than 160; fetal

DEFINITION OF CODES
LABOR DATA
FORM ADM-49 CARD 2336

<u>FIELD</u>	<u>CARD COLUMN</u>
1. <u>Card Number</u> Code: .2	1
2. <u>Form Number</u> Code: 336	2-4
3. <u>Revision Number</u> Code: 1 - ADM-49* Form Dated: 5/63	5
4. <u>NIMDB Number</u> Nine-digit number for Patient Identification Code: As given	6-14
5. <u>Date of Event</u> Six-digit code for Month (cols. 15-16), Day (cols. 17-18), and Year (cols. 19-20) Code: As given 99 - Month, day and/or year unknown	15-20
6. <u>First Temperature</u> Eight-digit code for: <u>Time-24 Hour Clock</u> (cols. 21-24) Code: As given <u>Temperature to Tenths of a Degree</u> (cols. 25-28) Code: 0920-1070 - Temperature as given in tenths	21-28
7. <u>Second Temperature</u> Code: Same as in Field 6	29-36
8. <u>Third Temperature</u> Code: Same as in Field 6	37-44
9. <u>Fourth Temperature</u> Code: Same as in Field 6	45-52
10. <u>Fifth Temperature</u> Code: Same as in Field 6	53-60
11. <u>Sixth Temperature</u> Code: Same as in Field 6	61-68

* Data abstracted from OB-32 and OB-33 forms

DEFINITION OF CODES (Continued)

FORM ADM-49
Card 2336

<u>FIELD</u>	<u>CARD COLUMN</u>
12. <u>Seventh Temperature</u> Code: Same as in Field 6	69-76

NOTE: As many temperature fields are completed as reported.
Additional cards will be required for each set of seven
temperatures reported and all columns will be the same
as above.

DEFINITION OF CODES (Continued)

FORM ADM-49
CARD 3336

<u>FIELD</u>	<u>CARD</u> <u>COLUMN</u>
1. <u>Card Number</u> Code: 3	1
2. <u>Basic Coding*</u> Code: Same as in columns 2-20 of Card 2	2-20
3. <u>First Pulse, Blood Pressure, Fetal Heart Rate</u> Sixteen-digit code for: <u>Time - 24 hour clock</u> (cols. 21-24) Code: As given <u>Pulse</u> (cols. 25-27) Code: 000 - Not heard 050 - 50 and over 051-998 - As given 999 - Unknown <u>Blood Pressure</u> (Systolic - cols. 28-30- Diastolic - cols. 31-33) Code: 040-280 - Systolic as given 010-200 - Diastolic as given 999 - Systolic and/or diastolic unknown <u>Fetal Heart Rate</u> (cols. 34-36) Code: 000 - Not heard 020-300 - Rate as given 999 - Unknown Additional codes reviewed and approved: 010, 014, 015	21-36
4. <u>Second Pulse, Blood Pressure, Fetal Heart Rate</u> Code: Same as in Field 3 Additional codes reviewed and approved: cols. 44-46: 284	37-52
5. <u>Third Pulse, Blood Pressure, Fetal Heart Rate</u> Code: Same as in Field 3	53-68
* Data abstracted from OB-32 and OB-33 forms	
<u>Note:</u> As many Pulse, Blood Pressure, Fetal Heart fields are completed as reported. Additional cards will be required for each set of three Pulse, Blood Pressure, Fetal Heart fields reported and all columns will be the same as above. 999 for Pulse, Blood Pressure or Fetal Heart in all fields of all cards = no readings taken.	

DEFINITION OF CODES (Continued)

FORM ADM-49
Card 6336

<u>FIELD</u>	<u>CARD</u> <u>COLUMN</u>
1. <u>Card Number</u> Code: 6	1
2. <u>Basic Coding #</u> Code: Same as in columns 2-20 of Card 2	2-20
3. <u>First Pelvic Exam, Dilatation, Station</u> Nine-digit code for: <u>Time - 24 Hour Clock</u> (cols. 21-24) Code: As given	21-29
<u>Pelvic Exam</u> (col. 25) Code: 1 - Rectal 5 - Vaginal 9 - Unknown	
<u>Dilatation</u> (cols. 26-27) Code: 01 = 0 51 = 5 05 = 1/2 55 = 5 1/2 10 = 10 61 = 6 11 = 1 65 = 6 1/2 15 = 1 1/2 71 = 7 21 = 2 75 = 7 1/2 25 = 2 1/2 81 = 8 31 = 3 85 = 8 1/2 35 = 3 1/2 91 = 9 41 = 4 95 = 9 1/2 45 = 4 1/2 99 = Unknown	
<u>Station</u> (cols. 28-29) Code: 64 = -4 70 = 0 63 = -3 71 = +1 62 = -2 72 = +2 61 = -1 73 = +3 74 = +4 99 = Unknown	
4. <u>Second Pelvic Exam, Dilatation, Station</u> Code: Same as in Field 3	30-38

Data abstracted from OB-32 and OB-33 forms

DEFINITION OF CODES (Continued)

FORM ADM-49
Card 6336

5.	<u>THIRD PELVIC EXAM, DILATATION, STATION</u> Code: Same as in Field 3	39-47
6.	<u>FOURTH PELVIC EXAM, DILATATION, STATION</u> Code: Same as in Field 3	48-56
7.	<u>FIFTH PELVIC EXAM, DILATATION, STATION</u> Code: Same as in Field 3	57-65
8.	<u>SIXTH PELVIC EXAM, DILATATION, STATION</u> Code: Same as in Field 3	66-74

NOTE: As many Pelvic Exams, Dilatation, Station fields are completed as reported. Additional cards will be required for each set of six Pelvic Exams, Dilatation and Station Fields reported and all columns will be the same as above.

**LABOR DATA
FORM ANN-49 ***

* Data abstracted from OB-32 and OB-33 forms
** Additional card(s) required if more than 7 temperatures reported

Labor data
from Ann-49 *

Data Abstracted from OB-32 and OB-33 forms

Data Abstracted from OB-32 and OB-33 forms
Additional card(s) reported if more than 3 pulse, blood pressure and/or fetal heart rates reported

LABOR DATA
RUM ATM-49 *

Data Abstracted from QB-32 and QB-33 Forms
Additional card(s) required if more than 6 public

II.B.270

ADM-50 Labor Data

Like form ADM-49, ADM-50 was used by NINCDS staff to abstract data from forms OB-30, OB-31, OB-32, OB-33, and OB-34. First implemented in May 1963, the form was not revised. Data are recorded on one card of the master file; 53,932 records are available (Table ADM-50.1).

TABLE ADM-50.1 Cards and Data Records by Revision for Form ADM-50

Card Name	Card Number	Rev. No.	Number Records
ADM-50: Irregular Fetal Heart, Meconium, Vaginal Bleeding, Initial Rupture of Membranes	0337	1	53,932
total for form			53,932

II.B.272

ADM-50

Data Items Referencing Form ADM-50, Labor Data

DATA ITEM	TYPE	ITEM #	CARD #	FROM	TO	DATA ITEM NAME
1030.....		1	0337	5	Car-1 number (sequence, form type, form #, revision number)	
1031.....		6	0337	14	WINDS case number	
1032-ADM-50		6	0337	15	Form NB-32 completed, yes/no	
3033-ADM-50		6	0337	16	Form NB-33 completed, yes/no	
3034-ADM-50		6	0337	17	Heart rate irregular; fetal	
3035-ADM-50		6	0337	18	Heart rate irregular, date first noted (mo)	
3036-ADM-50		6	0337	20	Heart rate irregular, date first noted (day)	
3037-ADM-50		6	0337	22	Heart rate irregular, date first noted (yr)	
3038-ADM-50		6	0337	24	Heart rate irregular, time first noted (24 hr clock)	
3039-ADM-50		6	0337	26	Reconium	
1040-ADM-50		6	0337	29	Reconium, date first noted (mo)	
1041-ADM-50		6	0337	31	Reconium, date first noted (day)	
1042-ADM-50		6	0337	33	Reconium, date first noted (yr)	
1043-ADM-50		6	0337	35	Reconium, time first noted (24 hr clock)	
1044-ADM-50		6	0337	36	Vaginal bleeding before admission	
1045-ADM-50		6	0337	40	Vaginal bleeding upon or after admission	
1046-ADM-50		6	0337	42	Vaginal bleeding upon or after admission, date first noted (mo)	
1047-ADM-50		6	0337	43	Vaginal bleeding upon or after admission, date first noted (day)	
1048-ADM-50		6	0337	45	Vaginal bleeding upon or after admission, date first noted (yr)	
1049-ADM-50		6	0337	47	Vaginal bleeding upon or after admission, time first noted (24 hr clock)	
1050-ADM-50		6	0337	51	Rupture of membranes, date first noted (mo)	
1051-ADM-50		6	0337	54	Rupture of membranes, date first noted (day)	
1052-ADM-50		6	0337	55	Rupture of membranes, date first noted (yr)	
1053-ADM-50		6	0337	57	Rupture of membranes, time first noted (24 hr clock)	
1054.....		6	0337	60	Blank	
5215-...VAR		6	326	326	Vaginal bleeding upon or after admission	
5221-...VAR		6	339	339	Vaginal bleeding before, during or after admission, interval from ROM to onset of labor	
6155-...VAR		6	1447	1450	rupture of membranes, intervals; inaccurate DO NOT USE, see workfile	
6162-...VAR		6	1457	1460	rupture of membranes, intervals; inaccurate DO NOT USE, see workfile	
6163-...VAR		6	1461	1462	rupture of membranes, intervals; inaccurate DO NOT USE, see workfile	
6343-...N-10		10	30	44	Rupture of membranes, date first noted (mo/day/yr)	
6344-...N-10		45	48	48	Rupture of membranes, time first noted (24 hr clock)	

PRS-2998-50
5-63

CARD NUMBER

3	3	7	1
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NINER Number

LABOR DATA

OBSERVATION OF LABOR AND DELIVERY

OB-32
YES NO

1 0

OB-33
YES NO

1 0

IRREGULAR FETAL HEART

YES NO

1 0

DATE FIRST NOTED
Mo. Day Yr.

TIME

MECONIUM

YES NO

1 0

DATE FIRST NOTED
Mo. Day Yr.

TIME

SIGMUS PLACEMENT - BEFORE ADMISSION

YES NO

1 0

VAGINAL BLEEDING - UPON OR AFTER ADMISSION

YES NO

1 0

DATE FIRST NOTED
Mo. Day Yr.

TIME

INITIAL MEMBRANE RUPTURE

DATE FIRST NOTED
Mo. Day Yr.

TIME

(5-63) ADM-5C

Form Item numbers linked to Data Items on ANU-50, Labor Data

ITEM ON FORM	DATA ITEM IN	CARD NUM	FROM TO	DATA ITEM NAME
1032.ADN-50 0337	15	15	15	First NB-37 completed, yes/no
1033.ADN-50 0337	16	16	16	First NB-33 completed, yes/no
1036.ADN-50 0337	20	21	21	Heart rate irregular, date first noted (day)
1035.ADN-50 0337	18	19	19	Heart rate irregular, date first noted (mo)
1037.ADN-50 0337	22	23	23	Heart rate irregular, date first noted (yr)
1038.ADN-50 0337	24	27	27	Heart rate irregular, time first noted (24 hr clock)
1034.ADN-50 0337	-17	17	17	Heart rate irregular, fetal
1039.ADN-50 0337	26	28	28	Meconium
1041.ADN-50 0337	31	32	32	Meconium, date first noted (day)
1040.ADN-50 0337	29	30	30	Meconium, date first noted (mo)
1042.ADN-50 0337	31	34	34	Meconium, date first noted (yr)
1043.ADN-50 0337	35	38	38	Meconium, time first noted (24 hr clock)
1051.ADN-50 0337	53	54	54	Rupture of membranes, date first noted (day)
1056.ADN-50 0337	51	52	52	Rupture of membranes, date first noted (mo)
634....VAR	39	44	44	Rupture of membranes, date first noted (yr)
1052.ADN-50 0337	55	56	56	Rupture of membranes, date first noted (24 hr clock)
6155....VAR	1457	1458	1458	Rupture of membranes, interval from ROM to onset of labor
6162....VAR	1457	1460	1460	Rupture of membranes, interval: IMACCURATE 00 00Z USE, see mortise
6163....VAR	1461	1462	1462	Rupture of membranes, interval: IMACCURATE 00 00Z USE, see mortise
6344....VAR	10	10	10	rupture 1462 Rupture of membranes, interval: IMACCURATE 00 00Z USE, see mortise
1053.ADN-50 0337	57	48	48	Rupture of membranes, time first noted (24 hr clock)
1044.ADN-50 0337	39	39	39	Rupture of membranes, time first noted (24 hr clock)
5221....VAR	30	33	33	Vaccination or other administration before, during or after a cesarean
5215....VAR	326	326	326	Vaccination or other administration before, during or after a cesarean
1045.ADN-50 0337	40	40	40	Vaccination or other administration before, during or after a cesarean
1047.ADN-50 0337	43	44	44	Vaccination or other administration before, during or after a cesarean
1046.ADN-50 0337	41	42	42	Vaccination or other administration before, during or after a cesarean
1048.ADN-50 0137	45	46	46	Vaccination or other administration before, during or after a cesarean
1049.ADN-50 0137	47	50	50	Vaccination or other administration before, during or after a cesarean, time first noted (24 hr clock)

DEFINITION OF CODES
LABOR DATA
FORM ADM-50 CARD 0337

<u>FIELD</u>	<u>CARD COLUMN</u>
1. <u>Card Number</u> Code: 0	1
2. <u>Form Number</u> Code: 337	2-4
3. <u>Revision Number</u> Code: 1 - ADM-50* Form Dated: 5/63	5
4. <u>NIDDB Number</u> Nine-digit number for Patient Identification Code: As given	6-14
5. <u>Observation of Labor (OB-32 completed)</u> Code: 0 - No 1 - Yes	15
6. <u>Observation of Labor (OB-33 completed)</u> Code: Same as in Field 5	16
7. <u>Irregular Fetal Heart</u> Eleven-digit code for: <u>Response</u> (col. 17) Code: Same as in Field 5 <u>Date First Noted</u> (Month - cols. 18-19, Day - cols. 20-21, Year - cols. 22-23) Code: As given 000000 - Not applicable 99 - Month, day and/or year unknown <u>Time</u> (cols. 24-27) Code: As given based on 24 hour clock 99 - Hour and/or minutes unknown 0000 - Not applicable Note: 0's in entire field = no irregular fetal heart	17-27
8. <u>Meconium</u> Eleven-digit code for: <u>Response</u> (col. 28) <u>Date First Noted</u> (cols. 29-34) <u>Time</u> (cols. 35-38) Codes: Same as in Field 7 except 0's in entire field = no meconium	28-38

* Data Abstracted from OB-30, 31, 32, 33 and 34 Forms

DEFINITION OF CODES (Continued)

FORM AIM-50
Card 0337FIELDCARD
COLUMN

9.

Vaginal Bleeding

39-50

Twelve-digit code for:

Before Admission Response (col. 39)
Upon or After Admission Response (col. 40)

Code for each column:

Same as in Field 5

Date First Noted (cols. 41-46)Time (cols. 47-50)

Code for each column:

Same as in Field 7, cols. 18-27

Note: 0's in cols. 40-50 = no vaginal bleeding during period

10.

Initial Membrane Rupture

51-60

Ten-digit code for:

Date First Noted (cols. 51-56)
Time (cols. 57-60)

Code for each column:

Same as in Field 7, cols. 18-27 except
Blanks - Not reported

Data Abstracted from OB-30, 31, 32, 33 and 34 Form

ADM-51 Labor and Delivery Drugs

Form ADM-51, completed by NINCDS staff, consisted of data abstracted from forms OB-32, OB-33, OB-34 and OB-35. Implemented in May 1963, the form was not revised. Data are recorded on card 0338 of the master file (Table ADM-51.1).

TABLE ADM-51.1 Cards and Data Records by Revision for Form ADM-51

Card Name	Card Number	Rev. No.	Number Records
ADM-51: Drugs - Time, Dose, Route	0338	1	92,808
	total for form		92,808

II.B.280

ADM-51

DATA ITEMS Referencing Form ADM-51, Labor and Delivery Drugs

DATA ITEM ID	ITEM ID	ITEM JN FORM	CARD NUM	FROM	TO	DATA ITEM NAME
1055.....			033R	1	5	card number (sequence, form type, form number, revision number)
1056.....			033R	6	14	NHNDDB case number
1057-ADM-51			033R	15	16	Form ADM-51 date (ao)
1058-ADM-51			033R	17	18	Form ADM-51 date (dev)
1059-ADM-51			033R	19	20	Form ADM-51 date (yr)
1060-ADM-51			033R	21	22	Drug, nth, time administered (hr)
1061-ADM-51			033R	23	24	Drug, nth, time administered (min)
1062-ADM-51			033R	25	26	Drug, nth,
1063-ADM-51			033R	29	33	Drug, nth, dosage
1064-ADM-51			033R	34	34	Drug, nth, route
1065-ADM-51			033R	35	36	Drug, nth, stop time:iv drip (hr)
1066-ADM-51			033R	37	38	Drug, nth, stop time:iv drip (min)
1067-ADM-51			033R	39	40	Drug, nth, time administered (hr)
1068-ADM-51			033R	41	42	Drug, nth, time administered (min)
1069-ADM-51			033R	43	46	Drug, nth
1070-ADA-51			033R	47	51	Drug, nth, dosage
1071-ADM-51			033R	52	52	Drug, nth, route
1072-ADM-51			033R	53	54	Drug, nth, stop time:iv drip (hr)
1073-ADM-51			033R	55	56	Drug, nth, stop time:iv drip (min)
1074-ADM-51			033R	57	58	Drug, nth, time administered (hr)
1075-ADM-51			033R	59	60	Drug, nth, time administered (min)
1076-ADM-51			033R	61	64	Drug, nth
1077-ADM-51			033R	65	69	Drug, nth, dosage
1078-ADM-51			033R	70	70	Drug, nth, route
1079-ADM-51			033R	71	72	Drug, nth, stop time:iv drip (hr)
1080-ADM-51			033R	73	74	Drug, nth, stop time:iv drip (min)
1081.....			033R	75	79	Blank
1082-ADM-51			033R	80	80	plusality

MS-2998-51
5-63

LAKER AND DELIVERY

NINDS Number:

CARD NUMBER

3 3 8 1

Primes

DATA

A row of five empty rectangular boxes for writing names.

Mr. **Say** **W.**

CODES: Sec. 1

- | | |
|--------------------------------|------------------------|
| 1. Q.M. (P.G.) | 5. I.V. SHRIP |
| 2. SUGARWALL
(SUGAR) | 6. S.C. (SUGARSTABEES) |
| 3. I.H. | 7. RECTAL |
| 4. I.V. IRSO | 8. INTERGAL |
| | 9. UNISON |

(5-63) ADM-51

Form Item Numbers linked to Data Items on ADM-51, Labor and Delivery Drugs

ITEM #	DATA ITEM #	CARD #	DATA ITEM NAME
ITEM #	ITEM #	CARD #	DATA ITEM NAME
1046-ADM-51	0338	43	46 Drug, nth
1062-ADM-51	0338	25	28 Drug, nth
1076-ADM-51	0338	61	64 Drug, nth
1078-ADM-51	0338	47	51 Drug, nth, dosage
1063-ADM-51	0338	29	33 Drug, nth, dosage
1077-ADM-51	0338	65	69 Drug, nth, dosage
1071-ADM-51	0338	57	52 Drug, nth, route
1078-ADM-51	0338	70	70 Drug, nth, route
1064-ADM-51	C338	34	34 Drug, nth, route
1065-ADM-51	0338	35	36 Drug, nth, stop time:iv drip (hr)
1072-ADM-51	0338	53	44 Drug, nth, stop time:iv drip (hr)
1079-ADM-51	0338	71	72 Drug, nth, stop time:iv drip (hr)
1080-ADM-51	0338	73	74 Drug, nth, stop time:iv drip (hr)
1066-ADM-51	0338	37	38 Drug, nth, stop time:iv drip (min)
1073-ADM-51	0338	55	56 Drug, nth, stop time:iv drip (min)
1060-ADM-51	0338	21	22 Drug, nth, time administered (hr)
1074-ADM-51	0338	57	58 Drug, nth, time administered (hr)
1067-ADM-51	0338	39	40 Drug, nth, time administered (hr)
1075-ADM-51	0338	59	60 Drug, nth, time administered (min)
1061-ADM-51	0338	23	24 Drug, nth, time administered (min)
1068-ADM-51	0338	41	42 Drug, nth, time administered (min)
1058-ADM-51	0338	17	18 For ADM-51 date (day)
1057-ADM-51	0338	15	16 For ADM-51 date (10)
1059-ADM-51	0338	19	20 For ADM-51 date (yr)
1082-ADM-51	0328	8n	go plurality

DEFINITION OF CODES
LABOR AND DELIVERY DRUGS
FORM ADM-51 CARD 0338

<u>FIELD</u>	<u>CARD COLUMN</u>
1. <u>Card Number</u> Code: 0	1
2. <u>Form Number</u> Code: 338	2-4
3. <u>Revision Number</u> Code: 1 - ADM-51* Form Dated: 5/63	5
4. <u>HDR Number</u> Nine-digit number for Patient Identification Code: As given	6-14
5. <u>Date of Administration of Drugs</u> Six-digit code for Month (cols. 15-16), Day (cols. 17-18), and Year (cols. 19-20) Code: As given	15-20
6. <u>First Drug</u> Eighteen-digit code for: <u>Time</u> (cols. 21-24) Code: 0000 - No drugs taken 0001-2400 - As given based on 24 hour clock 9999 - Unknown <u>Drug</u> (cols. 25-28) Code: See "Drugs in Pregnancy" 0315 card Additional code: 0000 - No drugs Note: Blanks do not apply <u>Message</u> (cols. 29-33) Code: As given 00000 - Not applicable, Synthetic Penicillin Blank - No drug taken 99999 - Unknown <u>Route</u> (col. 34) Code: Blank - No drug taken 0 - Spinal 1 - Oral 2 - Buccal 3 - Intramuscular 4 - Intravenous injection 5 - Intravenous drip 6 - Subcutaneous 7 - Rectal 8 - Intranasal 9 - Unknown	21-38

* Data abstracted from OB-32, OB-33, OB-34 and OB-35 forms

DEFINITION OF CODES (Continued)

FORM ADM-51
Card 0338FIELDCARD
COLUMN

- 6.
- First Drug
- (cont.)

21-38

Stop Time: IV Drip (cols. 35-38)

Four-digit code for:

Hours (cols. 35-36) Minutes (cols. 37-38}

Code: Blank - No drug taken

0000 - Not applicable

0001-9959 - As given

9999 - Unknown

- 7.
- Second Drug

39-56

Code: Same as in Field 6 except
blanks in entire field = no second
drug taken

- 8.
- Third Drug

57-74

Code: Same as in Field 6 except
blanks in entire field = no third
drug taken

9. Blank

75-79

- 10.
- Plurality

80

Code: Blank - Single birth
1 - 1st of Multiple
2 - 2nd of Multiple
3 - 3rd of Multiple
4 - 4th of Multiple

NOTE: As many drug fields are completed as reported. Additional cards will be required for each set of three drugs reported and all columns will be the same as above.

LABOR AND DELIVERY DRUGS
FORM ADM-51 *

* Data Abstracted from OB-32, OB-33, OB-34 and OB-35 Forms

OB-58 Summary of Puerperium

Form OB-58 was used to record pertinent data summarizing the patient's hospital course from delivery of placenta to discharge and the blood pressure obtained six weeks post-partum. The form was implemented in April 1962; no revisions after 1962 are indicated, though some cards in the master file are from a pretest form dated July 1961. The pretest form did not include data on transfusion. Data from OB-58 are available in the master file on card number 0358 (Table OB-58.1).

TABLE OB-58.1 Cards and Data Records by Revision for Form OB-58

Card Name	Card Number	Rev. No.	Number Records
OB-58: Blood Pressure, Temperature Weight, Transfusion	0358	0	6,066
		1	203,631
total for form			209,697

II.B.288

OB-58

Data Items Referencing Form DR-58, Summary of Puerperium

DATA ITEM ID	ITEM JN	CARD NUM	FROM TO	DATA ITEM NAME
2095.....		0358	1	5 Card number (sequence, form type, form number, revision number)
2096.....		0358	6	14 ATN08 case number
2097..0B-58	2	0358	15	16 Delivery date (mo)
2098..0B-58	2	0358	17	18 Delivery date (day)
2099..0B-58	2	0358	19	20 Delivery date (yr)
2100..0B-58	3	0358	21	22 Discharge date (mo)
2101..0B-58	3	0358	23	24 Discharge date (day)
2102..0B-58	3	0358	25	26 Discharge date (yr)
2103..0B-58		0358	27	27 Form OB-58 readmission code
2104..0B-58		0358	28	Examination
2105..0B-58		0358	29	30 Examinations, total
2106..0B-58		0358	31	32 Examination number, visit number
2107..0B-58		0358	33	33 Examination number, readmission number
2108..0B-58		0358	34	35 Examination date (mo)
2109..0B-58		0358	36	37 Examination date (day)
2110..0B-58	4	0358	38	39 Examination date (yr)
2111..0B-58	5	0358	40	42 Blood pressure, highest, systolic
2112..0B-58	5	0358	43	45 Blood pressure, highest, diastolic
2113..0B-58	5	0358	46	48 Blood pressure, lowest, systolic
2114..0B-58	5	0358	49	51 Blood pressure, lowest, diastolic
2115..0B-58	6	0358	52	55 Temperature, highest
2116..0B-58	7	0358	56	56 Weight, attire worn
2117..0B-58	7	0358	57	59 Weight (lbs)
2118..0B-58	8	0358	60	60 Transfusion (yo)
2119..0B-58	8	0358	61	62 Transfusion (lbs)
2120..0B-58	8	0358	63	64 Transfusion (day)
2121..0B-58	8	0358	65	66 Transfusion (yr)
7122.....		0358	67	40 Blank

I. PATIENT IDENTIFICATION

OB-58 SUMMARY OF Puerperium

2. DATE DELIVERED			3. DATE DISCHARGED					
Month	Day	Year	Month	Day	Year			
4. DATE								
READING WITH HIGHEST DIASTOLIC								
5. BLOOD PRESSURE								
READING WITH LOWEST DIASTOLIC								
6. HIGHEST TEMPERATURE								
7. WEIGHT (any one day) <input type="checkbox"/> GOWN <input type="checkbox"/> STREET CLOTHES								
8. TRANSFUSION (Whole Blood, Packaged Cells, or Plasma, begin any time after cord clamped and prior to discharge) <input type="checkbox"/> NONE YES, DATES: _____ Mo. Day YR.								
9. SUMMARY OF DATA ESTABLISHING DIAGNOSES LISTED BELOW:								

10. DIAGNOSES ESTABLISHED POSTPARTUM (All postpartum complications, surgical and medical diagnoses made or confirmed by 6-68-88)

11. MEDICAL EDIT	12. MEDICAL EDIT BY	13. TWELVE ON POSITION	14. LAY EDIT BY
<input type="checkbox"/> WITH HOSPITAL CHART			
<input type="checkbox"/> WITHOUT HOSPITAL CHART			

COLLABORATIVE RESEARCH
PERINATAL RESEARCH BRANCH, NINDB, NIH
BETHESDA 16, MD.

6-68

OB-58

Top 1000 numbers listed to date as of January 2018, Summary of purchases

DATA ITEM ID	CARDN	MIN	FRM	TO	DATA ITEM NAME
2104...DR-58	035R				28 Examinations
2104...DR-58	035R	36			29 Examination date (day)
2104...DR-58	035R	36			30 Examination date (to)
2105...DR-58	035R	33			31 Examinations number, readmission number
2105...DR-58	035R	31			32 Examinations number, visit number
2103...DR-58	035R	29			33 Examinations, total number
2103...DR-58	035R	27			34 Examinations, total number
2098...DR-58	035R	17			35 Examinations, visit number
2098...DR-58	035R	17			36 Examinations, visit number
2097...DR-58	035R	15			37 Examination date (day)
2098...DR-58	035R	14			38 Examination date (to)
2101...DR-58	035R	23			39 Delivery date (yr)
2100...DR-58	035R	21			40 Delivery date (yr)
2102...DR-58	035R	21			41 Discharge date (day)
2110...DR-58	035R	25			42 Discharge date (to)
2112...DR-58	035R	31			43 Discharge date (yr)
2111...DR-58	035R	61			44 Blood pressure, highest, diastolic
2114...DR-58	035R	60			45 Blood pressure, highest, systolic
2113...DR-58	035R	60			46 Blood pressure, lowest, diastolic
2115...DR-58	035R	46			47 Blood pressure, lowest, systolic
2117...DR-58	035R	52			48 Respiration, highest
2116...DR-58	035R	57			49 Height (lhs)
2118...DR-58	035R	56			50 Weight, attire worn
2120...DR-58	035R	60			51 Transfusion
2119...DR-58	035R	61			52 Transfusion (day)
2121...DR-58	035R	61			53 Transfusion (no)
		65			54 Transfusion (vr)

228mmx100mmx100mm

DEFINITION OF CODES
SUMMARY OF Puerperium
FORM OB-58 CARD 0358

<u>FIELD</u>	<u>CARD COLUMN</u>
1. <u>Card Number</u> Code: 0	1
2. <u>Form Number</u> Code: 358	2-4
3. <u>Revision Number</u> Code: 0 - Form Dated: 7/61 *1 - Form Dated: Rev. 4/62	5
4. <u>NINDP Number</u> Item 1 Nine-digit number for Patient Identification Code: As given	6-14
5. <u>Date Delivered</u> Item 2 Six-digit code for month (cols. 15-16), day (cols. 17-18) and year (cols. 19-20) Code: As given 99 - Month, day or year unknown	15-20
6. <u>Date Discharged</u> Item 3 Six-digit code for month (cols. 21-22), day (cols. 23-24) and year (cols. 25-26) Code: Same as in Field 5	21-26
7. <u>Readmission Code</u> Code: 0 - No readmissions 1-6 - As given 7 - 7 or more	27
8. <u>Post-Partum Examination</u> Code: 0 - No 1 - Yes 2 - Yes, but no information reported	28
9. <u>Total Number of Examinations</u> Code: 01-99 - As given	29-30

* Item numbers refer to Form Dated: 4/62

DEFINITION OF CODES (Continued)

FORM OB-58
Card 0358FIELDCARD
COLUMN

10.	<u>Examination Number</u> Three-digit code for: <u>Visit Number</u> (cols. 31-32) Code: 01-99 - As given <u>Readmission Number</u> (col. 33) Code: 0 - Original admission 1-6 - As given 7 - 7 or more readmissions 8 - Post-partum visit	31-33
11.	<u>Date</u> Item 4 Six-digit code for month (cols. 34-35), day (cols. 36-37) and year (cols. 38-39) Code: Same as in Field 5	34-39
12.	<u>Blood Pressure (Highest Diastolic Pressure)</u> Item 5 Six-digit code for Systolic (cols. 40-42) and Diastolic (cols. 43-45) Code: As given 999 - Systolic and/or Diastolic unknown Note: Code limits for cols. 40-42 are 040-280 and 010-200 for cols. 43-45	40-45
13.	<u>Blood Pressure (Lowest Diastolic Pressure)</u> Item 5 Six-digit code for Systolic (cols. 46-48) and Diastolic (cols. 49-51) Code: Same as in Field 12	46-51
14.	<u>Highest Temperature</u> Item 6 Code: 0920-1079 - As given in Fahrenheit to nearest tenth 9999 - Unknown	52-55
15.	<u>Weight</u> Item 7 Four-digit code for: <u>Attire</u> (col. 56) Code: 0 - Gown 1 - Street clothes 9 - Unknown <u>Weight</u> (cols. 57-59) Code: 050-350 - As given in pounds 999 - Unknown	56-59

DEFINITION OF CODES (Continued)

FORM OB-58
Card 0358FIELDCARD
COLUMN16. Transfusion* (Rev. 1 only) 60-66

Item 8

Seven-digit code for:

Response (col. 60)

Code: 0 - No transfusions

1 - One transfusion date reported

2 - 2 or more dates of transfusion
reported

9 - Unknown, not on Rev. 0

Date Month (cols. 61-62), Day (cols. 63-64),
and Year (cols. 65-66)]

Code: As given

99 - Unknown

000000 - No transfusion

999999 - Not on Rev. 0

Note: 0's in entire field = no transfusion (Rev. 1 only)

* Punched in first card only.

Note: A card is punched for each visit with cols. 1-66 same as above
for first card and cols. 1-59 as above for each additional card
required.

SUMMARY OF PUPERTUM (OH-58)

ITEM #	60-58-A	DATE PUPERTUM ASSEMBLED	DATE OF EXAM	BAND PRESSURE	HIGHEST TEMPERATURE
1	2	3	4	5	6
2	3	4	5	6	7
3	4	5	6	7	8
				ITEM #	BLANK
				14	
				15	2000
				16	140
				17	MEMO
				18	STRETCH
				19	STRETCH
				20	STRETCH
				21	STRETCH
				22	STRETCH
				23	STRETCH
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OB-58 SUMMARY OF Puerperium

- | | | |
|--|--|--|
| I. Purpose of form | This form is intended for the recording of: | Item Number |
| A. Pertinent data summarizing the patient's hospital course from delivery of placenta to discharge. | | 8. Transfusion. If whole blood, packed cells or plasma was administered postpartum record the date(s). If none was administered, mark "none." |
| B. The blood pressure obtained six weeks postpartum. | | 9. Summary of data establishing diagnoses. (Optional if OB-60 completed). Record or summarize here the pertinent information used in establishing and validating diagnoses recorded in item #10. This may include drug therapy, consultations, observations, surgical procedures, x-ray and EKG findings, etc. |
| II. Specific Instructions | | |
| Item Number | | |
| 2. Date delivered. Record. | | |
| 3. Date discharged. Record the date of the patient's discharge. If discharged to another hospital, note this fact. | | |
| 4. Date. Record in this space at the top of each column the date (month, day; year if applicable) to which information in the column refers. Each column is used for one day's observations, beginning in the first column with the day of delivery, and ending with the day of discharge. | | |
| 5. Blood pressure. Record the reading with the highest diastolic level, and the reading with the lowest diastolic level daily in the appropriate column and space. If only one blood pressure is taken on that day, record it as the highest blood pressure, and write "not done" in the space for the lowest diastolic level. | | |
| 6. Highest temperature. Record the highest temperature taken each day. | | |
| 7. Weight. Record at least one weight taken postpartum in the space provided under the date on which it was taken. Although one weight is required, all taken should be recorded. Mark the appropriate box to indicate the clothing with which the patient was weighed. If in street clothes, shoes are to be removed. | | |
| 10. Diagnoses established postpartum (Optional if OB-60 completed) | | |
| a. Record: | | |
| (1) All obstetrical, medical and surgical complications of the puerperium. | | |
| (2) All medical diagnoses which had been considered without decision during the antepartum or intrapartum periods, confirmed postpartum. | | |
| (3) As "probable" any diagnosis not definitely established. | | |
| b. Diagnoses established during the pregnancy or earlier and previously recorded in the Study record need not be repeated here, unless there is a change in the condition. | | |
| EDITING (Items #11-14) | | |
| 11. Medical edit. Record whether editing was accomplished with or without the hospital chart. | | |
| 12, 13. Medical edit by. Medical editor records signature and title or position. | | |
| 14. Lay edit by. Lay editor records initials. | | |

October 1962

OB-58 **SUMMARY OF Puerperium**

1. PATIENT IDENTIFICATION

IDENTIFIED
preted

L. DATE DELIVERED			PAGE ____ OF ____		
Month	Day	Year	Month	Day	Year
4. DATE					
5. BLOOD PRESSURE	READING WITH LONGEST DIASTOLIC		/	/	/
	READING WITH LONGEST DIASTOLIC		/	/	/
6. HIGHEST TEMPERATURE					
7. WEIGHT (any one day) <input checked="" type="checkbox"/> BIRTH <input checked="" type="checkbox"/> STREET CLOTHED					
8. SUMMARY OF DATA ESTABLISHING DIAGNOSES					
<input type="checkbox"/> ALL PERTINENT RECORDED HERE <input type="checkbox"/> ADDITIONAL LABORATORY DATA, PROGRESS NOTES, CONSULTATIONS ATTACHED					
9. DIAGNOSES ESTABLISHED POSTPARTUM <small>ALL postpartum medical, surgical and medical diagnoses made or confirmed at this time</small>					
MEDICAL UNIT BY: _____ TITLE OR POSITION: _____ <input type="checkbox"/> WITH HOSPITAL CHART <input type="checkbox"/> WITHOUT HOSPITAL CHART					
MEDICAL UNIT BY: _____ TITLE OR POSITION: _____					
TRANSMITTER BY: _____					

15. MEDICAL UNIT BY:	16. TITLE OR POSITION	17.	18. MED UNIT BY:	19. PRACTITIONER BY:
		<input type="checkbox"/> WITH HOSPITAL CHART <input type="checkbox"/> WITHOUT HOSPITAL CHART		

**COLLABORATIVE RESEARCH
PERINATAL RESEARCH BRANCH, NINR, NIH
BETHESDA 14, MD.**

15. WITH HOSPITAL STAY

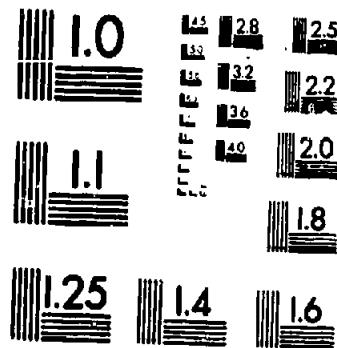
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OB-58

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OB-54

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MICROCOPY RESOLUTION TEST CHART
NATIONAL BUREAU OF STANDARDS
STANDARD REFERENCE MATERIAL 1010a
(ANSI and ISO TEST CHART No. 2)

CONTINUED ON NEXT FICHE