

National ART Surveillance System

NASS 2.0

DRAFT

INITIAL REPORTING		
PATIENT PROFILE		
Date	1	Date of cycle reporting __ _ - __ _ - __ _ _ _
Pre-fill	2	NASS patient ID __ _ _ _ - __ _ _ _ - __ _
Text		Patient optional identifiers Optional identifier 1 __ _ _ _ _ _ _ _ Maximum 7 numbers or letters Optional identifier 2 __ _ _ _ _ _ _ _ Maximum 7 numbers or letters
Date	4	Patient date of birth (mm/dd/yyyy) __ _ - __ _ - __ _ _ _
Radio	5	Sex of patient <input type="radio"/> Female <input type="radio"/> Male
Drop-down	5A	Patient ethnicity <input type="radio"/> NOT Hispanic or Latino <input type="radio"/> Hispanic or Latino <input type="radio"/> Refused <input type="radio"/> Unknown
Checkbox (MR)	5B	Patient race (select all that apply) <input type="checkbox"/> White <input type="checkbox"/> Black or African American <input type="checkbox"/> Asian <input type="checkbox"/> Native Hawaiian or other Pacific Islander <input type="checkbox"/> American Indian or Alaska Native Or
Drop-down	5C	Reason race not reported <input type="radio"/> Refused <input type="radio"/> Unknown
Date		Cycle start date __ _ - __ _ - __ _ _ _
RESIDENCY		
Radio	7	At the start of cycle, is patient residency primarily in U.S.? <input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Refused
Drop-down	7A	U.S. city of primary residence
Drop-down		U.S. state of primary residence
Text		U.S. zip code of primary residence __ _ _ _ _
Drop-down		Or

		Country of primary residence
		INTENT
Checkbox (MR + SR)		Intended type of ART (select all that apply) <input type="checkbox"/> IVF: Transcervical <input type="checkbox"/> GIFT: Gametes to tubes <input type="checkbox"/> ZIFT: Zygotes to tubes or TET: tubal embryo transfer Or <input type="checkbox"/> Oocyte or embryo banking
Checkbox (MR)		Banking type (select all that apply) <input type="checkbox"/> Embryo banking <input type="checkbox"/> Autologous oocyte banking <input type="checkbox"/> Donor oocyte banking
Checkbox (MR)		Intended duration of oocyte banking (select all that apply) <input type="checkbox"/> Short term (<12 months) <input type="checkbox"/> Long term (≥12 months) banking for fertility preservation prior to gonadotoxic medical treatments <input type="checkbox"/> Long term (≥12 months) banking for other reasons
Checkbox (MR)		[SKIP IF NOT A BANKING ONLY CYCLE] Intended duration of embryo banking (select all that apply) <input type="checkbox"/> Short term (<12 months) <input type="checkbox"/> Delay of transfer to obtain genetic information <input type="checkbox"/> Delay of transfer for other reasons <input type="checkbox"/> Long term (≥12 months) banking for fertility preservation prior to gonadotoxic medical treatments <input type="checkbox"/> Long term (≥12 months) banking for other reasons [IF BANKING ONLY, SKIP TO #11 AFTER #9 IS COMPLETED]
Checkbox (MR)	10	Intended embryo source (select all that apply) <input type="checkbox"/> Patient embryos <input type="checkbox"/> Donor embryos (donated from another patient's IVF cycle) <input type="checkbox"/> FRESH embryos <input type="checkbox"/> FROZEN embryos
Checkbox (MR)	10A	Intended oocyte source and state for FRESH embryos (select all that apply) <input type="checkbox"/> PATIENT oocytes <input type="checkbox"/> PATIENT frozen oocytes <input type="checkbox"/> DONOR fresh oocytes <input type="checkbox"/> DONOR frozen oocytes Intended oocyte source and state for FROZEN embryos (select all that apply) <input type="checkbox"/> PATIENT fresh oocytes <input type="checkbox"/> PATIENT frozen oocytes <input type="checkbox"/> DONOR fresh oocytes <input type="checkbox"/> DONOR frozen oocytes <input type="checkbox"/> DONOR Unknown (select only if oocyte source is unknown)
Checkbox (MR + SR)	11	Intended sperm source (select all that apply) [SKIP IF DONOR EMBRYO IS INTENDED SOURCE] <input type="checkbox"/> Partner <input type="checkbox"/> Donor <input type="checkbox"/> Patient, if male Or <input type="checkbox"/> Unknown (select only if <u>all</u> sperm sources unknown)
Drop-down	12	Intended pregnancy carrier <input type="checkbox"/> Patient

<input type="checkbox"/>	Gestational carrier
<input type="checkbox"/>	None (oocyte or embryo banking cycle only)

ART PERFORMED		
ART PERFORMED		
Checkbox (MR + SR)	13	Type of ART performed (select all that apply) <input type="checkbox"/> IVF: Transcervical <input type="checkbox"/> GIFT: Gametes to tubes <input type="checkbox"/> ZIFT: Zygotes to tubes or TET: tubal embryo transfer Or <input type="checkbox"/> Oocyte or embryo banking [SKIP TO #15 IF BANKING SELECTED]
Checkbox (MR)	14	Embryo source (select all that apply) <input type="checkbox"/> Patient embryos <input type="checkbox"/> Donor embryos (donated from another patient's IVF cycle) <input type="checkbox"/> FRESH embryos <input type="checkbox"/> FROZEN embryos
Checkbox (MR)	14A	Oocyte source and state for FRESH embryos (select all that apply) <input type="checkbox"/> PATIENT fresh oocytes <input type="checkbox"/> PATIENT frozen oocytes <input type="checkbox"/> DONOR fresh oocytes <input type="checkbox"/> DONOR frozen oocytes Oocyte source and state for FROZEN embryos (select all that apply) <input type="checkbox"/> PATIENT fresh oocytes <input type="checkbox"/> PATIENT frozen oocytes <input type="checkbox"/> DONOR fresh oocytes <input type="checkbox"/> DONOR frozen oocytes <input type="checkbox"/> DONOR Unknown (select only if oocyte source is unknown)

REASON FOR ART		
Checkbox (MR)	15	REASON FOR ART
		Reason for ART (select all that apply) <input type="checkbox"/> Male infertility
		<div style="display: flex; justify-content: space-between;"> <div style="width: 20%;"> <p>[SKIP IF MALE INFERTILITY NOT SELECTED]</p> </div> <div style="width: 80%;"> <input type="checkbox"/> Medical condition <input type="checkbox"/> Genetic or chromosomal abnormality (specify) _____ <input type="checkbox"/> Abnormal sperm parameters <ul style="list-style-type: none"> <input type="checkbox"/> Azoospermia, obstructive <input type="checkbox"/> Azoospermia, non-obstructive <input type="checkbox"/> Oligospermia, severe (<5 million/mL) <input type="checkbox"/> Oligospermia, moderate (5-15 million/mL) <input type="checkbox"/> Low motility (<40%) <input type="checkbox"/> Low morphology (4%) <input type="checkbox"/> Other male factor (not included above) (specify) _____ </div> </div>
		<input type="checkbox"/> History of endometriosis
		<input type="checkbox"/> Tubal ligation for contraception
		<input type="checkbox"/> Current or prior hydrosalpinx
		<div style="display: flex; justify-content: space-between;"> <div style="width: 20%;"> <p>[SKIP IF HYDROSALPINX NOT SELECTED]</p> </div> <div style="width: 80%;"> <input type="checkbox"/> Communicating <input type="checkbox"/> Occluded <input type="checkbox"/> Unknown </div> </div>
		<input type="checkbox"/> Other tubal disease (not current or prior hydrosalpinx)
		<input type="checkbox"/> Ovulatory disorders
		<div style="display: flex; justify-content: space-between;"> <div style="width: 20%;"> <p>[SKIP IF OVULATORY DISORDER NOT SELECTED]</p> </div> <div style="width: 80%;"> <input type="checkbox"/> Polycystic ovaries (PCO) <input type="checkbox"/> Other ovulatory disorders </div> </div>
		<input type="checkbox"/> Diminished ovarian reserve
		<input type="checkbox"/> Uterine factor
		<input type="checkbox"/> Preimplantation genetic diagnosis (including aneuploidy screening) as primary reason for ART
		<input type="checkbox"/> Oocyte or embryo banking as reason for ART
		<input type="checkbox"/> Indication for use of gestational carrier
		<div style="display: flex; justify-content: space-between;"> <div style="width: 20%;"> <p>[SKIP IF GESTATIONAL CARRIER NOT INDICATED]</p> </div> <div style="width: 80%;"> <input type="checkbox"/> Absence of uterus <input type="checkbox"/> Significant uterine anomaly <input type="checkbox"/> Medical contraindication to pregnancy <input type="checkbox"/> Recurrent pregnancy loss <input type="checkbox"/> Unknown </div> </div>
		<input type="checkbox"/> Recurrent pregnancy loss
		<input type="checkbox"/> Other reasons related to infertility (specify) _____

	<input type="checkbox"/>	Other reasons <u>not</u> related to infertility (specify) _____
	<input type="checkbox"/>	Unexplained infertility

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FEMALE PATIENT HISTORY & PHYSICAL

FEMALE PATIENT HISTORY & PHYSICAL		
Text, checkbox (SR)	16	<p>[IF SEX OF PATIENT = MALE (FROM QUESTION #5) THEN SKIP #16-23]</p> <p>Height _ _ Feet and/or _ _ Inches or _ _ _ _ Centimeters Or <input type="checkbox"/> Height unknown</p>
Text, checkbox (SR)		<p>Weight at the start of this cycle _ _ _ _ Pounds or _ _ _ _ Kilograms Or <input type="checkbox"/> Weight unknown</p>
Radio	18	<p>Did the patient smoke during the 3 months before the cycle started? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown</p>
Radio	19	<p>Any prior pregnancies? <input type="radio"/> Yes <input type="radio"/> No</p>
Text	19A	<p>[SKIP IF NO PRIOR PREGNANCIES] If prior pregnancies reported and couple is not surgically sterile, enter months and/or years attempting pregnancy since last clinical pregnancy _ _ _ months and/or _ _ years</p> <p>[SKIP IF ANY PRIOR PREGNANCIES] If no prior pregnancies reported and couple is not surgically sterile, enter months and/or years attempting pregnancy _ _ _ months and/or _ _ years</p>
Text	19B	Number of prior pregnancies _ _
	19C	Number of prior full term births (live and stillbirths) _ _
		Number of prior preterm births (live and stillbirths) _ _
	19E	Number of prior stillbirths _ _
	19F	Number of prior spontaneous abortions _ _
	19G	Number of prior ectopic pregnancies _ _
	20	Number of prior stimulations for fresh ART cycles _ _
	21	Number of prior ART cycles started with the intent to transfer oocytes or embryos _ _
Radio	21A	<p>SKIP IF NO PRIOR ART CYCLES</p> <p>Did any prior ART cycles result in a live birth? <input type="radio"/> Yes <input type="radio"/> No</p>
Text, checkbox (SR)	22	<p>Maximum FSH level (MIU/mls) _ _ _ . _ _ Or <input type="checkbox"/> FSH level unknown</p>
Text, checkbox	23	<p>Most recent AMH level (ng/mL) _ _ _ . _ _ Or</p>

(SR), date	<input type="checkbox"/> AMH level unknown Date of most recent AMH level (mm/dd/yyyy) _ _ - _ _ - _ _ _ _
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SOURCES & CARRIERS		
OOCYTE SOURCE PROFILE		
Radio	24A	[IF OOCYTE SOURCE = PATIENT AND DONOR, ANSWER THIS QUESTION] Youngest oocyte source <input type="checkbox"/> Patient [SKIP TO Q25] <input type="checkbox"/> Donor [CONTINUE TO Q24B]
Date, drop-down, checkbox (SR)	24B	Oocyte source date of birth (mm/dd/yyyy) [FIELD PRE-FILLED IF OOCYTE SOURCE=PATIENT] _ _ - _ _ - _ _ _ _ Or Age at earliest time oocytes were retrieved ____
Drop-down	25	Oocyte source ethnicity <input type="radio"/> NOT Hispanic or Latino <input type="radio"/> Hispanic or Latino <input type="radio"/> Refused <input type="radio"/> Unknown
Checkbox (MR)	26	Oocyte source race (select all that apply) <input type="checkbox"/> White <input type="checkbox"/> Black or African American <input type="checkbox"/> Asian <input type="checkbox"/> Native Hawaiian or other Pacific Islander <input type="checkbox"/> American Indian or Alaska Native Or
Drop-down	26A	Reason race not reported <input type="radio"/> Refused <input type="radio"/> Unknown
Text, checkbox (SR)	O1	Oocyte source height _ _ Feet and/or _ _ Inches or _ _ _ _ Centimeters Or <input type="checkbox"/> Height unknown
Text, checkbox (SR)		Oocyte source weight _ _ _ _ Pounds or _ _ _ _ Kilograms Or <input type="checkbox"/> Weight unknown
Radio	O3	Did the oocyte source smoke during the 3 months before the cycle started? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown

Radio	O3	Any prior pregnancies? <input type="radio"/> Yes <input type="radio"/> No
Text	O4	[SKIP IF NO PRIOR PREGNANCIES] If prior pregnancies reported and couple is not surgically sterile, enter months and/or years attempting pregnancy since last clinical pregnancy __ __ __ months and/or __ __ years [SKIP IF ANY PRIOR PREGNANCIES] If no prior pregnancies reported and couple is not surgically sterile, enter months and/or years attempting pregnancy __ __ __ months and/or __ __ years
Text	O5A	Number of prior pregnancies __ __
	O5C	[SKIP IF NO PRIOR PREGNANCIES] Number of prior full term births (live and stillbirths) __ __
	O5D	Number of prior preterm births (live and stillbirths) __ __
	O5E	Number of prior stillbirths __ __
	O5F	Number of prior spontaneous abortions __ __
	O5G	Number of prior ectopic pregnancies __ __
Radio	O6H	Number of prior stimulations for ART cycles __ __ Number of prior ART cycles with the intent to transfer oocytes or embryos __ __
Radio	O6H	SKIP IF NO PRIOR ART CYCLES started with intent to transfer Did any prior ART cycles started with the intent to transfer oocytes or embryos result in a live birth? <input type="radio"/> Yes <input type="radio"/> No
Text, checkbox (SR)	O6	Maximum FSH level (MIU/mls) __ __ __ . __ __ Or <input type="checkbox"/> FSH level unknown
Text, checkbox (SR), date	O7	Most recent AMH level (ng/mL) __ __ __ . __ __ Or <input type="checkbox"/> AMH level unknown Date of most recent AMH level (mm/dd/yyyy) __ __ - __ __ - __ __ __ __
PREGNANCY CARRIER PROFILE		
Drop-down	27	Pregnancy carrier <input type="checkbox"/> Patient <input type="checkbox"/> Gestational carrier <input type="checkbox"/> None (oocyte or embryo banking cycle only)
Date, drop-down, Checkbox (SR)	28	[IF CARRIER=NONE THEN SKIP 28-31] or [IF CARRIER=PATIENT AND OOCYTE SOURCE=PATIENT THEN SKIP 28-31] Pregnancy carrier date of birth (mm/dd/yyyy) __ __ - __ __ - __ __ __ __ Or Age at time of transfer ____
Drop-down	29	Pregnancy carrier ethnicity

		<input type="radio"/> NOT Hispanic or Latino <input type="radio"/> Hispanic or Latino <input type="radio"/> Refused <input type="radio"/> Unknown
Checkbox (MR)	30	Pregnancy carrier race (select all that apply) <input type="checkbox"/> White <input type="checkbox"/> Black or African American <input type="checkbox"/> Asian <input type="checkbox"/> Native Hawaiian or other Pacific Islander <input type="checkbox"/> American Indian or Alaska Native Or <input type="checkbox"/>
Drop-down	30A	Reason race not reported <input type="radio"/> Refused <input type="radio"/> Unknown
SPERM SOURCE PROFILE		
Checkbox (MR + SR)	31	Specify sperm source (select all that apply) <input type="checkbox"/> Partner <input type="checkbox"/> Donor <input type="checkbox"/> Patient, if male Or <input type="checkbox"/> Unknown (select only if <u>a</u> ll sperm sources unknown)
Date, checkbox (SR)	32	Sperm source date of birth (mm/dd/yyyy) __ __ - __ __ - __ __ __ __ [FIELD PRE-FILLED IF SPERM SOURCE=MALE PATIENT] Or <input type="checkbox"/> Sperm source DOB unknown
Drop-down	33	Sperm source ethnicity <input type="radio"/> NOT Hispanic or Latino <input type="radio"/> Hispanic or Latino <input type="radio"/> Refused <input type="radio"/> Unknown
Checkbox (MR)	34	Sperm source race (select all that apply) <input type="checkbox"/> White <input type="checkbox"/> Black or African American <input type="checkbox"/> Asian <input type="checkbox"/> Native Hawaiian or other Pacific Islander <input type="checkbox"/> American Indian or Alaska Native Or <input type="checkbox"/>
Drop-down	34A	Reason race not reported <input type="radio"/> Refused <input type="radio"/> Unknown

RETRIEVAL		
FRESH OOCYTE RETRIEVAL		
Date	41	Date retrieval performed (mm/dd/yyyy) __ __ - __ __ - __ __ __ __
Text	42	Number of patient oocytes retrieved __ __
Text	43	Number of donor oocytes retrieved __ __
Checkbox (MR)	44	<p>Use of retrieved oocytes (select all that apply)</p> <input type="checkbox"/> Used for this cycle <input type="checkbox"/> Oocytes frozen for future use <input type="checkbox"/> Oocytes shared with other patients <input type="checkbox"/> Embryos frozen for future use
		<p>Were there any oocyte retrieval performed from other clinics?</p> <input type="radio"/> Yes <input type="radio"/> No
Text	44A	<p>[SKIP IF NO OOCYTES FROZEN]</p> <p>Number of fresh oocytes frozen for future use __ __ </p>
COMPLICATIONS OF OVARIAN STIMULATION OR OOCYTE RETRIEVAL		
Radio	45	<p>Were there any complications of ovarian stimulation or oocyte retrieval?</p> <input type="radio"/> Yes <input type="radio"/> No
Checkbox (MR), text	45A	<p>[SKIP IF NO COMPLICATION]</p> <p>Complications (select all that apply)</p> <input type="checkbox"/> Infection <input type="checkbox"/> Hemorrhage requiring transfusion <input type="checkbox"/> Ovarian hyperstimulation requiring intervention or hospitalization <input type="checkbox"/> Medication side effect <input type="checkbox"/> Anesthetic complication <input type="checkbox"/> Thrombosis <input type="checkbox"/> Death of patient <input type="checkbox"/> Other (specify) _____
Radio	45B	<p>[SKIP IF NO COMPLICATION]</p> <p>Did the complication(s) require hospitalization?</p> <input type="radio"/> Yes <input type="radio"/> No
SPERM RETRIEVAL		
Radio	46	<p>Sperm status</p> <input type="checkbox"/> Fresh <input type="checkbox"/> Thawed <input type="checkbox"/> Mix of fresh and thawed
Radio	47	<p>Sperm source utilized</p> <input type="radio"/> Ejaculated <input type="radio"/> Epididymal <input type="radio"/> Testis <input type="radio"/> Electroejaculation <input type="radio"/> Retrograde urine <input type="radio"/> Donor <input type="radio"/> Unknown

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MANIPULATION		
MANIPULATION		
Radio	48	Intracytoplasmic sperm injection (ICSI) performed on oocytes? <input type="radio"/> All oocytes <input type="radio"/> Some oocytes <input type="radio"/> No oocytes <input type="radio"/> Unknown
Checkbox (MR), text	48A	SKIP IF NO ICSI Indication for ICSI (select all that apply) <input type="radio"/> Prior failed fertilization <input type="radio"/> Poor fertilization <input type="radio"/> PGD or PGS <input type="radio"/> Abnormal semen parameters on day of fertilization <input type="radio"/> Low oocyte yield <input type="radio"/> Laboratory routine <input type="radio"/> Frozen oocyte <input type="radio"/> Rescue ICSI <input type="radio"/> Other (specify) _____
Radio	49	In vitro maturation (IVM) performed on oocytes? <input type="radio"/> All oocytes <input type="radio"/> Some oocytes <input type="radio"/> No oocytes <input type="radio"/> Unknown
Radio	50	Pre-implantation genetic diagnosis (PGD) or screening (PGS) performed on embryos? <input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Unknown
Text	50A	Total number of 2PN _ _
Checkbox (MR)	50B	SKIP IF PGD/PGS NOT PERFORMED OR UNKNOWN Reason for PGD or PGS (select all that apply) <input type="checkbox"/> Either genetic parent is a known carrier of a gene mutation or a chromosomal abnormality <input type="checkbox"/> Aneuploidy screening of the embryos <input type="checkbox"/> Elective gender determination <input type="checkbox"/> Other screening of the embryos
Checkbox (MR + SR)	50C	Technique used for PGD or PGS (select all that apply) <input type="checkbox"/> Polar Body Biopsy <input type="checkbox"/> Blastomere Biopsy <input type="checkbox"/> Blastocyst Biopsy Or <input type="checkbox"/> Unknown
Radio	51	Assisted hatching performed on embryos? <input type="radio"/> All embryos <input type="radio"/> Some embryos <input type="radio"/> No embryos <input type="radio"/> Unknown

Radio	52	Was this a research cycle? <input type="radio"/> Yes <input type="radio"/> No	
Checkbox (MR), text	52A	[SKIP IF NOT RESEARCH CYCLE]	Study type (select all that apply) <input type="checkbox"/> Device study <input type="checkbox"/> Protocol study <input type="checkbox"/> Pharmaceutical study <input type="checkbox"/> Laboratory technique <input type="checkbox"/> Other research (specify) _____
Text	52B		Approval code _____

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TRANSFER

TRANSFER ATTEMPT		
Radio	53	Was a transfer attempted? <input type="radio"/> Yes <input type="radio"/> No
Radio, text	53A	<p>[SKIP IF TRANSFER ATTEMPTED]</p> <p>Primary reason no transfer was attempted</p> <p><input type="checkbox"/> Low ovarian response</p> <p><input type="checkbox"/> High ovarian response</p> <p><input type="checkbox"/> Failure to survive oocyte thaw</p> <p><input type="checkbox"/> Inadequate endometrial response</p> <p><input type="checkbox"/> Concurrent illness</p> <p><input type="checkbox"/> Withdrawal only for personal reasons</p> <p><input type="checkbox"/> Unable to obtain sperm specimen</p> <p><input type="checkbox"/> Insufficient embryos</p> <p><input type="checkbox"/> Other (specify) _____</p>
[IF TRANSFER NOT ATTEMPTED, STOP HERE]		
GENERAL TRANSFER DETAILS		
Date	54	Date transfer performed (mm/dd/yyyy) __ __ - __ __ - __ __ __ __
Text	55	Endometrial thickness at trigger __ __ mm
FRESH EMBRYO TRANSFER DETAILS		
Text	55N	Number of fresh embryos available on day of transfer __ __
Text	56	[IF NO FRESH EMBRYOS TRANSFERRED, SKIP #57-58] Number of fresh embryos transferred to uterus __ __
Radio	57	[SKIP #57 FOR MIXED CYCLE] If only <u>one</u> fresh embryo was transferred to the uterus, was this an <u>elective</u> single embryo transfer? <input type="radio"/> Yes <input type="radio"/> No
Drop-down	58A-X	Quality of embryo #1-X <input type="checkbox"/> Good <input type="checkbox"/> Fair <input type="checkbox"/> Poor <input type="checkbox"/> Unknown
Drop-down, date, checkbox (SR)	58B	Date of oocyte retrieval for embryo #1-X (mm/dd/yyyy) [DROPDOWN] Or __ __ - __ __ - __ __ __ __
	58C	Was the oocyte used to create the fresh embryo #1-X retrieved in a different clinic? <input type="radio"/> Yes <input type="radio"/> No If Yes, state [dropdown], city [dropdown], name of clinic [dropdown] or _____ [text], if not found in the dropdown menu
Text	59	Number of fresh embryos cryopreserved __ __ [STOP HERE FOR EMBRYO BANKING ONLY CYCLE]
FROZEN EMBRYO TRANSFER DETAILS		
Text	60	Number of frozen or thawed embryos available on day of transfer __ __
Text	61	Number of thawed embryos transferred to uterus __ __ [IF NO THAWED EMBRYOS TRANSFERRED, SKIP #62]

Radio	62	[SKIP #63 FOR MIXED CYCLE] If only <u>one</u> thawed embryo was transferred to the uterus, was this an <u>elective</u> single embryo transfer? <input type="radio"/> Yes <input type="radio"/> No
Drop-down	62A-X	Quality of embryo #1-X <input type="checkbox"/> Good <input type="checkbox"/> Fair <input type="checkbox"/> Poor <input type="checkbox"/> Unknown
Drop-down, date	62B	Date of oocyte retrieval for embryo #1-X (mm/dd/yyyy) [DROPDOWN] Or _ _ - _ _ - _ _ _ _
	62C	Was the oocyte used to create the thawed embryo #1-X retrieved in a different clinic? <input type="radio"/> Yes <input type="radio"/> No If Yes, state [dropdown], city [dropdown], name of clinic [dropdown] or _____ [text], if not found in the dropdown menu
Text	63	Number of thawed embryos cryopreserved (re-frozen) _ _
GIFT/ZIFT/TET TRANSFER DETAILS		
Text	64	[SKIP IF IVF CYCLE] Number of oocytes or embryos transferred to the fallopian tube _ _

OUTCOMES		
OUTCOME OF TRANSFER		
Radio	65	Outcome of treatment cycle <input type="checkbox"/> Not pregnant <input type="checkbox"/> Biochemical only <input type="checkbox"/> Clinical intrauterine gestation <input type="checkbox"/> Ectopic <input type="checkbox"/> Heterotopic <input type="checkbox"/> Unknown [IF NOT PREGNANT, BIOCHEMICAL ONLY, ECTOPIC, OR HETEROTOPIC, STOP HERE]
Text, checkbox (SR)	66	Maximum number of fetal hearts on ultrasound performed before 7 weeks or prior to reduction __ __ <input type="checkbox"/> No ultrasound performed before 7 weeks gestation or prior to reduction
Date	66A	[SKIP IF NO U/S] Ultrasound date with maximum number of fetal hearts observed before 7 weeks or prior to reduction (mm/dd/yyyy) _ _ - _ _ - _ _ _ _
Radio	66B	[SKIP IF NO U/S] Any monochorionic twins or multiples? <input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Unknown
OUTCOME OF PREGNANCY		
Radio	67	Outcome of pregnancy <input type="checkbox"/> Live birth <input type="checkbox"/> Spontaneous abortion <input type="checkbox"/> Stillbirth <input type="checkbox"/> Induced abortion <input type="checkbox"/> Maternal death prior to birth <input type="checkbox"/> Outcome unknown
Date	68	Date of pregnancy outcome (mm/dd/yyyy) _ _ - _ _ - _ _ _ _
Checkbox (MR)	69	Source of information confirming pregnancy outcome (select all that apply) <input type="checkbox"/> Verbal confirmation from patient <input type="checkbox"/> Written confirmation from patient <input type="checkbox"/> Verbal confirmation from physician or hospital <input type="checkbox"/> Written confirmation from physician or hospital
[If spontaneous abortion, induced abortion, maternal death prior to birth, or outcome unknown, STOP here]		
Text	70	Number of infants born __ __
Radio	69N	Method of delivery <input type="radio"/> Vaginal <input type="radio"/> Cesarean <input type="radio"/> Unknown

BIRTHS

BIRTH INFORMATION		
Radio	71A-X	Infant #1-X: Birth status <input type="checkbox"/> Live born <input type="checkbox"/> Stillborn <input type="checkbox"/> Unknown
Radio	72A-X	Infant #1-X: Gender <input type="checkbox"/> Male <input type="checkbox"/> Female <input type="checkbox"/> Unknown
Drop-down, text, checkbox (SR)	73A-X	Infant #1-X: Weight _ _ Pounds And _ _ Ounces Or _ _ _ _ Grams Or <input type="checkbox"/> Weight unknown
Checkbox (MR + SR)	74A-X	Infant #1-X: Birth defects (select all that apply) <input type="checkbox"/> Cleft lip/palate <input type="checkbox"/> Genetic defect/chromosomal abnormality <input type="checkbox"/> Neural tube defect <input type="checkbox"/> Cardiac defect <input type="checkbox"/> Limb defect <input type="checkbox"/> Other (specify) Or <input type="checkbox"/> Birth defects unknown Or <input type="checkbox"/> None [END]