

<b>Variables</b>	<b>Discription</b>	<b>Accepted Values List</b>	<b>Comments</b>
CID	couple id		
POUTCOME	po1-pregnancy outcome	1=live birth 2=still birth 3=ectopic 4=abortion 5=abortion 6=abortion u=unknown x=lost to follow-up	
SUCCESS	pregnant or not	1=yes 0=no	
ARM	treatment arm	1=ICI only 2= IUI only 3= metrodin/hcg/ICI 4=metrodin/hcg/IUI	
SCAGEW	sc-how old are you?		
SCAGEM	sc-how old is your partner?		
SCINTC	sc-cycles intercourse w/out birth ctrl		
WR1ED	wr1-highest education level	1=elementary or junior high 2=some high school 3=high school diploma 4=some college 5=associate's degree 6=bachelor's degree 7=master's degree 8=doctoral degree	
WR1RACE	wr1-race	1=white, not of hispanic origin 2=white, of hispanic origin 3=black, not of hispanic origin 4=black, of hispanic origin 5=native american 6=asian 7=eastern indian 8=some other group	
WR1PG	wr1-ever pregnant	1=yes 0=no	
WR1NPG	wr1-how many pregnancies		
WR1CNBC			
MRED	mr- education	same as women	
MRRACE	mr- race	same as women	

MRPG	mr- partner pregnant by you?	1=yes 0=no	
MRXPG	mr- times partner pregnant by you		
MRMNBC			
NEWWAGE	new category for woman age	1= (20<=age<=24) 2= (25<=age<=29) 3= (30<=age<=34) 4= (35<=age<=40)	
NEWMAGE	new category for man age	1= 20<=age<=24) 2= (25<=age<=29) 3= (30<=age<=34) 4= (35<=age<=39) 5= (40<=age<=44) 6= (45<=age<=49) 7= (50<=age<=55)	
TXCY	tx-treatment cycle		This is just for last treatment
TXMEND	tx-last menstrual date		This is just for last treatment
TXD	tx-injection date		This is just for last treatment
TXCYDA	tx-cycle day		This is just for last treatment
TXDOSE	tx-metrodin-no. of amps		This is just for last treatment
TXEST	tx-estradiol		This is just for last treatment
TXROM1	tx-right ovary measure 1		This is just for last treatment
TXROM2	tx-right ovary measure 2		This is just for last treatment
TXROM3	tx-right ovary measure 3		This is just for last treatment
TXROM4	tx-right ovary measure 4		This is just for last treatment
TXRO14	tx-follicles right ovary>=14		This is just for last treatment
TXRO18	tx-follicles right ovary>=18		This is just for last treatment
TXLOM1	tx-left ovary measure 1		This is just for last treatment
TXLOM2	tx-left ovary measure 2		This is just for last treatment
TXLOM3	tx-left ovary measure 3		This is just for last treatment
TXLOM4	tx-left ovary measure 4		This is just for last treatment
TXLO14	tx-follicles left ovary >=14		This is just for last treatment
TXLO18	tx-follicles left ovary >=18		This is just for last treatment
TXRESP	tx-response to metrodin	0=no follicle>=18 mm (no hcg or insemination) 1=only 1 follicle>=18 mm (inject hcg and do insemination) 2=2-5 follicle>=18 mm (inject hcg and do insemination) 6=>= 6 follicle>=18 mm (no hcg or insemination)	This is just for last treatment

TXHCGD	tx-date of hcg injection		This is just for last treatment
TXINSEMD	tx-insemination date		This is just for last treatment
CYCLE_INSEM	total cycle for insemination		
CYCLE_REST_CLIN	total cycle for rest for clinical reasons		
CYCLE_REST_PERN	total cycle for rest for personal reasons		
CYCLE_CANCEL	total cycle for canceled		
FD	fd-final disposition-definite inclusion	<p>1=started treatment, got pregnant during a treatment cycle</p> <p>2=started treatment, got pregnant during a rest cycle</p> <p>3=started treatment, completed 4 cycles of treatment, no pregnancy</p> <p>4=started treatment, investigators stopped treatment because of adverse side effect</p> <p>5=started treatment, withdrew before completing 4 cycles of treatment (withdrawal information available)</p> <p>6=started treatment, lost to follow_up (no withdrawal information available)</p> <p>7=randomized, never started treatment, no pregnancy</p> <p>8=other (specify)</p>	
FDOTHDI	fd-specify other-definite inclusion		
FDCY	fd-last tx cycle		
CENTERS	study centers		
SED	se- date of specimen collection		
SETYPE	se- semen analysis evaluation type	<p>1= pre-randomization evaluation</p> <p>2=second pre-randomization evaluation</p> <p>3=IUI pre-wash evaluation</p> <p>4=ICI pre-insemination evaluation</p> <p>5=other</p>	
SEYOTH	se- other semen evaluation type		
SELOC	se- where was specimen collected?	<p>1=network site</p> <p>2=other</p>	
SEDAYS	se-days since last ejaculation		
SELIQT	se-liquefaction time	<p>1=&lt;=30 minutes</p> <p>2=&gt;30 minutes</p>	

SETEMP	se-temperature in room		
SELOSS	se-semen loss	1=yes 0=no	
SEVOLU	se-total volume of specimen		
SEVISC	se-viscosity	0=normal 1=abnormal	
SEMO1U	se-percent motility drop 1 undiluted		
SEPR1U			
SEMO2U	se-percent motility drop 2 undiluted		
SEMO12D	se-% diff. motility drops 1,2 undiluted		
SEMO12M	se-mean motility drops 1,2 undiluted		
SEMO3U	se-percent motility drop 3 undiluted		
SEMO123	se-median motility drops 1,2,3 undiluted		
SEAGG	se-agglutination	0=no agglutination 1= <= 1 clump every 3 or more fields at 20x 2= 1 clump every 1 to 2 fields at 20x 3= >= 1 clump every field at 20x	
SECALC1	se-sperm count 1		
SECALC2	se-sperm count 2		
SECDIFF	se-% diff sperm counts 1 + 2		
SECMEAN	se-mean sperm counts 1 +2		
SECALC3	se-sperm count 3		
SEMED	se-median of sperm counts 1,2,3		
SETOTSP	se-total sperm (concentration x vol)		
SEDIL	se-dilution factor		
SEVIDEO	se-videotape number		
SE36	se-q.36.% motility drop 1 diluted		
SE37	se-q.37 %diff motility q18 or 20 +36		
SE38	se-q.38 % motility drop 2 diluted		
SE39	se-q.39 % motility drop 1a undiluted		
SE40	se-q.40 %diff motility q 18 or 20 +39		
SE41	se-q.41 % motility drop 2a		

	undiluted		
SEVIDPRO	se-video progression est.	1= <25 uM/sec 2= >=25 uM/sec 3= unsure (border line)	
SEWBC	se-wbc concentration		
SESPER	se-concen. of spermatids		
SEOVAL1	se-% (oval)normal forms area 1		
SENHT1	se-% no head or tail area 1		
SEDUP1	se-%duplicate area 1		
SETAP1	se-%taper area 1		
SEMIC1	se-%microcephalic area 1		
SEMAC1	se-%macrocephalic area 1		
SEAH1	se-%amorphous head area 1		
SEAT1	se-%amorphous tail area 1		
SEAMP1	se-%amorphous midpiece area 1		
SEOVAL2	se-% (oval)normal forms area 2		
SENHT2	se-% no head or tail area 2		
SEDUP2	se-%duplicate area 2		
SETAP2	se-%taper area 2		
SEMIC2	se-%microcephalic area 2		
SEMAC2	se-%macrocephalic area 2		
SEAH2	se-%amorphous head area 2		
SEAT2	se-%amorphous tail area 2		
SEAMP2	se-%amorphous midpiece area 2		
SEOV12D	se-difference % oval areas 1,2		
SEOV12M	se-mean % oval areas 1,2		
SEOVAL3	se-% (oval)normal forms area 3		
SENHT3	se-% no head or tail area 3		
SEDUP3	se-%duplicate area 3		
SETAP3	se-%taper area 3		
SEMIC3	se-%microcephalic area 3		
SEMAC3	se-%macrocephalic area 3		
SEAH3	se-%amorphous head area 3		
SEAT3	se-%amorphous tail area 3		
SEAMP3	se-%amorphous midpiece area 3		
SEOV123	se-median % oval areas 1,2,3		
MEANCT	final calculated sperm count		
MEANMOT	final calculated sperm motility		
WQHFT	wq-woman's height in ft		
WQHIN	wq-woman's height inches		

WQWT	wq-woman's weight		
WQSMEV	wq-ever smoke regularly, at least one cigarette a day	0=never = No, or less than one cigarette a day 1=current =Yes, within last month 2= past =Yes, more than 1 month ago	
WQSMCYR	wq-years of regular smoking, currently		
WQSMCNO	wq-past month-cigarettes a day, currently		
WQSMPYR	wq-past years of regular smoking, in the past		
WQSMPQM	wq-months since you stopped smoking, in the past		
WQSMPCON	wq-stop smoking to conceive? In the past		
WQSMPNO	wq-before stopping, no. of cigs a day, in the past		
WQMOMSMP	wq-mom smoke while pregnant with you	0=no 1=yes 2=do not know, but probably yes 3=do not know, but probably no 8=do not know	
WQMOMSMC	wq-mom smoked when you were a child?	0=no 1=yes 2=do not know, but probably yes 3=do not know, but probably no 8=do not know	
WQCTEV	wq-ever drink at least one 8-ounce cup of coffee or tea a week	0=never = No, or less than one cup a week 1=current =Yes, within last month 2= past =Yes, more than 1 month ago	
WQSDEV	wq-ever drink at least 12-ounce glass, can, or bottle of soft drink (soda or pop) a week	0=never = No, or less than one a week 1=current =Yes, within last month 2= past =Yes, more than 1 month ago	
WQALEV		0=never = No, or less than one a week 1=current =Yes, within last month 2= past =Yes, more than 1 month ago	
WQALBCY	wq-no. yrs >=1 beer week		
WQALWCY	wq-no.yrs >=1 glass wine a week		

WQALLCY	wq-no.yrs >=1 shot liquor a week		
WQMEDMON		1=yes 0=no	
WQMOMDES	wq-did mom take des while preg w/ you	1=yes 0=no	
WQSOL	wq-exposure to solvents in last month	1=yes 0=no	
WQPB	wq-exposure to lead in last month		
WQPT	wq-exposure to paint in last month		
WQPS	wq-exposure to pesticides		
WQMF	wq-exposure to metal fumes		
WQAG	wq-exposure to anesthetic gases		
WQCD	wq-exposure to chemo drugs		
WQEH	wq-exposure to excess heat		
WQVIB	wq-exposure to vibration		
WQRAD	wq-exposure to radiation		
WQVDT			
WQEMF			
WQJOB1C	wq-job title 1		
WQJOB1S	wq-usual shift job 1	1=day shift (8:00 am to 4:00 pm) 2=evening shift (4:00 pm to midnight) 3=night shift (midnight to 8:00 am) 4=regular rotating shifts 5=varied, no usual work schedule	
WQJOB2C	wq-job title 2		
WQJOB2S	wq-usual shift job 2	same as job1	
WQJOB3C	wq-job title 3		
WQJOB3S	wq-usual shift job 3	same as job1	
WQJOBST	wq-how often stressed at work	0=never 1=almost never 2=some times 3=fairly often 4=very often	
WQEXMIN			
WQMJEV	wq-ever tried marijuana	1=yes 0=no	
WQCOCEV	wq-ever tried cocaine	1=yes 0=no	

WQESH	wq-electric space heater use, during the past month, at least once a week	1=yes 0=no	
WQEB	wq-electric blanket		
WQEBS	wq-setting of electric blanket		
WQEWB	wq-electrically heated water bed		
WQBWTV	wq-black and white t.v.		
WQCTV	wq-color t.v. use		
WQEC	wq-electric clock use		
WQECF	wq-clock has digital or regular face		
WQSAU	wq-sit in a sauna or steam		
WQJAC	wq-sit in jacuzzi hot tub		
WQHB	wq-take a hot bath		
WQSTRESS	wq-stress away from work, during the past week	0=never 1=almost never 2=some times 3=fairly often 4=very often	
WQSTFER	wq-stress about fertility problems, during the past week	same as above	
WQSTST	wq-stress about this study, during the past week	same as above	

Note: for all the variables that may be applied, N="Not Applicable"; U="Unknown"; R="Refuses Responses"; p="Pending"; l="Lab error".