

## Data Quality Report - Clinic Table Data Records

Column Name	Data Type	Missing Values	Unique Values
OrderID	int64	0	449
First line current clinic name	object	0	447
Second line current clinic name	object	0	59
Current clinic city	object	0	279
Current clinic state	object	0	50
Name of director verifying data	object	0	443
Number of intended retrievals	float64	9	208
Number of intended retrievals	float64	11	156
Number of intended retrievals	float64	16	159
Number of intended retrievals	float64	46	142
Pct intended retrievals resulting in live births	float64	71	234
Pct intended retrievals resulting in live births	float64	120	201
Pct intended retrievals resulting in live births	float64	136	183
Pct intended retrievals resulting in live births	float64	190	113
Pct intended retrievals resulting in singleton live births	float64	71	250
Pct intended retrievals resulting in singleton live births	float64	120	215
Pct intended retrievals resulting in singleton live births	float64	136	178
Pct intended retrievals resulting in singleton live births	float64	190	116
Number of retrievals	float64	11	203
Number of retrievals	float64	13	146
Number of retrievals	float64	21	146
Number of retrievals	float64	56	133
Pct retrievals resulting in live births	float64	77	243

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Pct retrievals resulting in live births	float64	134	196
Pct retrievals resulting in live births	float64	151	180
Pct retrievals resulting in live births	float64	216	117
Pct retrievals resulting in singleton live births	float64	77	246
Pct retrievals resulting in singleton live births	float64	134	200
Pct retrievals resulting in singleton live births	float64	151	170
Pct retrievals resulting in singleton live births	float64	216	122
Number of transfers	float64	10	216
Number of transfers	float64	18	142
Number of transfers	float64	44	117
Number of transfers	float64	111	74
Pct transfers resulting in live births	float64	75	239
Pct transfers resulting in live births	float64	154	194
Pct transfers resulting in live births	float64	217	170
Pct transfers resulting in live births	float64	332	96
Pct transfers resulting in singleton live births	float64	75	233
Pct transfers resulting in singleton live births	float64	154	191
Pct transfers resulting in singleton live births	float64	217	165
Pct transfers resulting in singleton live births	float64	332	98
Number of intended retrievals per live birth	float64	21	42
Number of intended retrievals per live birth	float64	24	57
Number of intended retrievals per live birth	float64	37	88
Number of intended retrievals per live birth	float64	121	153
Pct new patients with LB after 1 intended retrieval	float64	103	234

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Pct new patients with LB after 1 float64	float64 intended retrieval	188	174
Pct new patients with LB after 1 float64	float64 intended retrieval	233	131
Pct new patients with LB after 1 float64	float64 intended retrieval	308	89
Pct new patients with LB after 1 float64	float64 intended retrievals	103	220
Pct new patients with LB after 1 float64	float64 intended retrievals	188	171
Pct new patients with LB after 1 float64	float64 intended retrievals	233	144
Pct new patients with LB after 1 float64	float64 intended retrievals	308	93
Pct new patients with LB after a float64	float64 intended retrievals	103	217
Pct new patients with LB after a float64	float64 intended retrievals	188	182
Pct new patients with LB after a float64	float64 intended retrievals	233	153
Pct new patients with LB after a float64	float64 intended retrievals	308	97
Average number of intended retrieval float64	float64 per new patient	18	9
Average number of intended retrieval float64	float64 per new patient	18	15
Average number of intended retrieval float64	float64 per new patient	19	16
Average number of intended retrieval float64	float64 per new patient	30	17
Average number of transfers per float64	float64 intended retrieval	18	16
Average number of transfers per float64	float64 intended retrieval	18	19
Average number of transfers per float64	float64 intended retrieval	19	17
Average number of transfers per float64	float64 intended retrieval	30	16
Number of transfers	float64	112	24
Number of transfers	float64	132	33
Number of transfers	float64	72	100
Number of transfers	float64	148	41
Pct transfers resulting in live birth float64	float64	439	10

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Pct transfers resulting in live birth	float64	418	26
Pct transfers resulting in live birth	float64	270	128
Pct transfers resulting in live birth	float64	416	30
Pct transfers resulting in singleton live births	float64	439	10
Pct transfers resulting in singleton live births	float64	418	24
Pct transfers resulting in singleton live births	float64	270	135
Pct transfers resulting in singleton live births	float64	416	29
Total number of cycles	float64	4	303
Total number of cycles	float64	9	245
Total number of cycles	float64	8	223
Total number of cycles	float64	8	216
Total number of cycles	int64	0	386
Pct expected retrieval cycles with any retrieved	float64	54	119
Pct expected retrieval cycles with any retrieved	float64	99	137
Pct expected retrieval cycles with any retrieved	float64	113	160
Pct expected retrieval cycles with any retrieved	float64	148	167
Pct expected retrieval cycles with any retrieved	float64	11	166
Pct cycles discontinued after retrieval before transfer or bank	float64	29	187
Pct cycles discontinued after retrieval before transfer or bank	float64	49	179
Pct cycles discontinued after retrieval before transfer or bank	float64	65	184
Pct cycles discontinued after retrieval before transfer or bank	float64	96	199
Pct cycles discontinued after retrieval before transfer or bank	float64	6	198
Pct cycles for fertility preservation	float64	29	166
Pct cycles for fertility preservation	float64	46	158

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Pct cycles for fertility preservation	float64	63	144
Pct cycles for fertility preservation	float64	86	108
Pct cycles for fertility preservation	float64	5	155
Pct transfers using gestational carrier	float64	49	94
Pct transfers using gestational carrier	float64	98	95
Pct transfers using gestational carrier	float64	134	98
Pct transfers using gestational carrier	float64	158	130
Pct transfers using gestational carrier	float64	18	115
Pct transfers using frozen embryo	float64	49	231
Pct transfers using frozen embryo	float64	98	195
Pct transfers using frozen embryo	float64	134	183
Pct transfers using frozen embryo	float64	158	197
Pct transfers using frozen embryo	float64	18	252
Pct transfers of at least one embryo with ICSI	float64	49	252
Pct transfers of at least one embryo with ICSI	float64	98	219
Pct transfers of at least one embryo with ICSI	float64	134	212
Pct transfers of at least one embryo with ICSI	float64	158	215
Pct transfers of at least one embryo with ICSI	float64	18	293
Pct transfers of at least one embryo with PGT	float64	49	299
Pct transfers of at least one embryo with PGT	float64	98	274
Pct transfers of at least one embryo with PGT	float64	134	247
Pct transfers of at least one embryo with PGT	float64	158	222
Pct transfers of at least one embryo with PGT	float64	18	330
Pct cycles for male factor reason	float64	5	71

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Pct cycles for endometriosis reason	float64	15	37
Pct cycles for tubal factor reason	float64	8	41
Pct cycles for ovulatory dysfunction reason	float64	8	52
Pct cycles for uterine factor reason	float64	18	35
Pct cycles for PGT reason	float64	15	72
Pct cycles for gestational carrier reason	float64	74	20
Pct cycles for DOR reason	float64	5	67
Pct cycles for banking reason	float64	6	82
Pct cycles for recurrent pregnancy loss reason	float64	8	21
Pct cycles for other infertility reason	float64	6	78
Pct cycles for other non-infertility reason	float64	21	30
Pct cycles for unexplained reason	float64	16	42
Whether clinic has donor egg program	object	0	2
Whether clinic has donated embryo program	object	0	2
Whether clinic has embryo cryopreservation program	object	0	1
Whether clinic has egg cryopreservation program	object	0	2
Clinic services for using gestational carriers	object	0	2
Whether clinic is SART member	object	0	2
Embryo laboratory accreditation	object	0	3
Number of excluded research cycles	float64	1	2
Current state postal code	object	0	50