

1st Service CR by Lagr 1

Group by	CR (%)	# Preg	CR AbortRes (%)	Bred Open Sum	Concept Abort Rate (%)	BredUnk	Total
1	52.41%	76	1.26%	83	51.03%	14	159
2	56.77%	88	3.11%	73	53.55%	6	161
3+	44.17%	125	1.61%	185	42.4%	27	310
AVG	102.12%	289	1.9%	341	43.97%	47	630

CR by Lagr

Group by	CR (%)	# Preg	CR AbortRes (%)	Bred Open Sum	Concept Abort Rate (%)	BredUnk	Total
0	0.0%	0	0.0%	1	0.0%	0	1
1	52.66%	168	1.17%	174	47.95%	23	342
2	55.47%	147	2.18%	128	51.27%	10	275
3+	47.2%	270	0.0%	353	43.34%	51	623
AVG	102.27%	585	0.81%	656	46.33%	84	1241

CR by Reason Youngstock 0

Group by	CR (%)	# Preg	CR AbortRes (%)	Bred Open Sum	Concept Abort Rate (%)	BredUnk	Total
Standing	0.0%	0	0.0%	1	0.0%	0	1
AVG	0.0%	0	0.0%	1	0.0%	0	1

Cr by Reason Lact # 1

Group by	CR (%)	# Preg	CR AbortRes (%)	Bred Open Sum	Concept Abort Rate (%)	BredUnk	Total
Activity Monitor	52.47%	85	0.6%	81	50.6%	4	166
CIDR First	25.0%	1	0.0%	3	25.0%	0	4
CIDR First (No Heat)	100.0%	1	0.0%	0	100.0%	0	1
CIDR- Cystic	40.0%	2	0.0%	4	33.33%	1	6
CIDR- Not Cycling	50.0%	18	2.56%	21	43.59%	3	39
Ovsynch Open	100.0%	1	0.0%	2	33.33%	2	3
Ovsynch- First	55.38%	36	0.0%	38	48.65%	9	74
Resynch42 CIDR	61.54%	8	0.0%	6	57.14%	1	14
Resynch42 CIDR Cystic	33.33%	1	0.0%	2	33.33%	0	3
Resynch42 GnrH	51.72%	15	6.25%	17	40.62%	3	32
AVG	579.31%	168	1.17%	174	47.95%	23	342

CR by Reason Lact 2+



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Group by	CR (%)	# Preg	CR AbortRes (%)	Bred Open Sum	Concept Abort Rate (%)	BredUnk	Total
Activity Monitor	51.21%	22078	1.59%	23534	46.82%	2498	45612
CIDR First	71.43%	35	0.0%	15	70.0%	1	50
CIDR First (Heat)	0.0%	0	0.0%	1	0.0%	0	1
CIDR First (No Heat)	0.0%	0	0.0%	3	0.0%	0	3
CIDR- Cystic	35.9%	28	0.0%	59	32.18%	9	87
CIDR- Cystic First (Heat)	50.0%	5	0.0%	8	38.46%	3	13
CIDR- Cystic First (No Heat)	7.14%	1	0.0%	17	5.56%	4	18
CIDR- Not Cycling	37.76%	179	0.0%	319	35.94%	24	498
CIDR- Not Cycling First (Heat)	40.0%	4	0.0%	9	30.77%	3	13
CIDR- Not Cycling First (No Heat)	40.0%	8	16.67%	16	16.67%	4	24
Ovsynch Open	0.0%	0	0.0%	27	0.0%	15	27
Ovsynch- First	61.3%	7221	4.5%	5115	54.04%	557	12336
Ovsynch- First (Heat)	18.09%	51	0.0%	284	15.22%	53	335
Ovsynch- First (No Heat)	50.52%	292	3.19%	335	43.38%	49	627
Resynch42 CIDR	49.7%	411	0.0%	437	48.47%	21	848
Resynch42 CIDR Cystic	55.0%	11	0.0%	9	55.0%	0	20
Resynch42 GnrH	53.07%	959	2.36%	945	48.0%	97	1904
AVG	1731.21%	31283	2.16%	31133	47.96%	3338	62416

CR Sire Youngstock 0

Group by	CR (%)	# Preg	CR AbortRes (%)	Bred Open Sum	Concept Abort Rate (%)	BredUnk	Total
11AN1496	0.0%	0	0.0%	1	0.0%	0	1
AVG	0.0%	0	0.0%	1	0.0%	0	1

CR Sire Cows Lact # 1

Group by	CR (%)	# Preg	CR AbortRes (%)	Bred Open Sum	Concept Abort Rate (%)	BredUnk	Total
1HO14127	0.0%	0	0.0%	1	0.0%	0	1
1HO15689	0.0%	0	0.0%	2	0.0%	0	2
1LM18	0.0%	0	0.0%	3	0.0%	0	3
1LM25	54.55%	6	0.0%	5	54.55%	0	11
1LM26	63.64%	7	0.0%	4	63.64%	0	11
501HO11427	44.44%	4	0.0%	5	44.44%	0	9
501HO14127	50.0%	3	0.0%	3	50.0%	0	6
501HO1427	45.45%	5	0.0%	6	45.45%	0	11
501HO15562	41.67%	5	0.0%	7	41.67%	0	12
501HO15620	50.0%	24	0.0%	25	48.98%	1	49
501HO15689	50.0%	8	0.0%	11	42.11%	3	19
501HO15736	0.0%	0	0.0%	4	0.0%	3	4
501HO15798	59.09%	13	0.0%	15	46.43%	6	28
501HO15896	48.89%	22	2.22%	23	46.67%	0	45
501HO15931	33.33%	2	0.0%	4	33.33%	0	6



CR REPORT

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78LM19003	0.0%	0	0.0%	1	0.0%	0	1
78LM19005	60.53%	69	2.42%	55	53.23%	10	124
AVG	147.37%	168	1.17%	174	47.95%	23	342

CR Sire Cows Lact # 2+

Group by	CR (%)	# Preg	CR AbortRes (%)	Bred Open Sum	Concept Abort Rate (%)	BredUnk	Total
1HO14127	23.53%	4	0.0%	13	23.53%	0	17
1HO15620	100.0%	1	0.0%	0	100.0%	0	1
1HO15689	66.67%	2	0.0%	1	66.67%	0	3
1LM18	70.0%	7	0.0%	3	70.0%	0	10
1LM25	45.86%	133	0.0%	165	44.63%	8	298
1LM26	49.13%	255	0.0%	264	49.13%	0	519
501HO11427	100.0%	1	0.0%	0	100.0%	0	1
501HO14127	69.31%	70	9.9%	31	59.41%	0	101
501HO1427	29.63%	16	0.0%	38	29.63%	0	54
501HO15562	15.38%	2	0.0%	11	15.38%	0	13
501HO15620	55.7%	166	0.0%	132	55.7%	0	298
501HO15689	62.52%	924	2.56%	560	59.7%	6	1484
501HO15736	0.0%	0	0.0%	125	0.0%	59	125
501HO15798	55.82%	532	0.0%	449	54.23%	28	981
501HO15896	68.26%	372	12.57%	177	55.19%	4	549
501HO15931	50.0%	8	0.0%	8	50.0%	0	16
777HO02714	100.0%	1	100.0%	0	0.0%	0	1
78LM19003	50.0%	3	0.0%	3	50.0%	0	6
78LM19005	50.47%	36527	1.8%	41736	44.88%	5895	78263
AVG	53.92%	39024	1.84%	43716	45.32%	6000	82740

CR evSireStudCd Youngstock 0

Group by	CR (%)	# Preg	CR AbortRes (%)	Bred Open Sum	Concept Abort Rate (%)	BredUnk	Total
11	0.0%	0	0.0%	1	0.0%	0	1
AVG	0.0%	0	0.0%	1	0.0%	0	1

CR evSireStudCd Lact # 1

Group by	CR (%)	# Preg	CR AbortRes (%)	Bred Open Sum	Concept Abort Rate (%)	BredUnk	Total
1	46.43%	13	0.0%	15	46.43%	0	28
78	60.0%	69	2.4%	56	52.8%	10	125
501	48.86%	86	0.53%	103	44.97%	13	189
AVG	95.45%	168	1.17%	174	47.95%	23	342

CR evSireStudCd Lact # 2+

Group by	CR (%)	# Preg	CR AbortRes (%)	Bred Open Sum	Concept Abort Rate (%)	BredUnk	Total
1	49.03%	1016	0.0%	1084	48.38%	28	2100
78	50.51%	37035	1.79%	42240	44.93%	5949	79275
501	56.35%	10602	3.39%	9180	50.21%	968	19782
777	100.0%	1	100.0%	0	0.0%	0	1
AVG	4865400.0%	48654	2.06%	52504	46.03%	6945	101158

CR Tech Youngstock 0

Group by	CR (%)	# Preg	CR AbortRes (%)	Bred Open Sum	Concept Abort Rate (%)	BredUnk	Total
BovSync Import	0.0%	0	0.0%	1	0.0%	0	1
AVG	0.0%	0	0.0%	1	0.0%	0	1

CR Tech Lact # 1

Group by	CR (%)	# Preg	CR AbortRes (%)	Bred Open Sum	Concept Abort Rate (%)	BredUnk	Total
Aaron-CRI	49.09%	27	3.28%	34	40.98%	6	61
Ben Evenson	50.0%	22	2.08%	26	43.75%	4	48
Esteban Dejezus	59.13%	68	0.8%	57	53.6%	10	125
Gabriel Reyes	58.49%	31	0.0%	24	56.36%	2	55
Ken-CRI	18.75%	3	0.0%	13	18.75%	0	16
Victor	47.22%	17	0.0%	20	45.95%	1	37
AVG	466.67%	168	1.17%	174	47.95%	23	342

CR Tech Lact # 2+

Group by	CR (%)	# Preg	CR AbortRes (%)	Bred Open Sum	Concept Abort Rate (%)	BredUnk	Total
Aaron-CRI	55.38%	6869	4.96%	6185	47.66%	651	13054
Ben Evenson	48.13%	1401	3.1%	1789	40.82%	279	3190
Chabe	42.11%	8	0.0%	13	38.1%	2	21
Esteban Dejezus	53.94%	6976	0.28%	7050	49.46%	1094	14026
Gabriel Reyes	50.63%	2820	0.68%	3092	47.02%	342	5912
Ken-CRI	36.63%	89	0.0%	154	36.63%	0	243
Victor	48.37%	2685	3.5%	3141	42.58%	275	5826
AVG	375.57%	20848	2.44%	21424	46.88%	2643	42272