## **UDDER HEALTH**

## Dry Off & Fresh Monitoring

NAME Patrick Producer HERD NUMBER QC 99999

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**SERVICE** Supervised



2nd Lact +		Overa	// Fre	sh Infections	New	Fres	h	Chro	nic F	resh
Test Date	Fresh	Cows	%	Goal < 15%	Cows	%	Goal < 10%	Cows	%	Goal < 5%
19 Feb 20	3	1	_		0	_		1	_	
08 Jan 20	4	1	_		1	_		0	_	
27 Nov 19	9	2	22		1	17		1	11	
24 Oct 19	6	1	17		1	17		0	0	
13 Sep 19	5	1	20		1	20		0	0	
08 Aug 19	6	0	0		0	0		0	0	
04 Jul 19	4	0	_		0	_		0	_	
21 May 19	7	1	14		1	14		0	0	
18 Apr 19	7	0	0		0	0		0	0	
08 Mar 19	2	0	_		0	_		0	_	
12 Feb 19	6	0	0		0	0		0	0	
08 Jan 19	6	1	17		1	-		0	0	
3 Mths	16	<b> </b> 4	25		2	17		2	13	
4-6 Mths	11	2	18		2	18		0	0	
7-9 Mths	10	0	0		0	0	-	0	0	-
10-12 Mths	16	1	6		1	7		0	0	
12 MTHS	53	7	13	0 10 20 3 % POS	<del>30</del> 5	10	0 5 10 15 2 % POS	20 2	4	0 5 10 15 % POS

1st Lact		Overa	// Fr	esh Infections
Test Date	Fresh	Cows	%	Goal < 10%
19 Feb 20	0	0	_	
08 Jan 20	1	0	_	
27 Nov 19	4	2	_	
24 Oct 19	3	0	_	
13 Sep 19	1	0	_	
08 Aug 19	4	0	_	
04 Jul 19	5	0	0	
21 May 19	7	1	14	
18 Apr 19	0	0	_	
08 Mar 19	0	0	_	
12 Feb 19	2	0	_	
08 Jan 19	4	0	-	
3 Mths	5	2	40	
4-6 Mths	4	0	_	
7-9 Mths	9	0	0	
10-12 Mths	7	1	14	
12 MTHS	25	3	12	0 5 10 15 20 25 % POS

Fresh = Cows whose first test that has a SCC is also between 5-50 DIM. A minimum 5 fresh cows with SCC is required for % pos display and graph.

**Overall** = of all fresh cows, # and % with SCC > 200. Good general indicator of fresh cow udder infection status.

**New** = of only the fresh cows that were healthy prior to dry off (SCC < 200 at last test within 50 days pre dry), # and % > 200 on their first test 5-50 DIM. Indicates cows that were healthy and got infected during the dry period or at calving/shortly after. Good monitor of dry program, including selective dry cow therapy, and calving/post calving management.

**Chronic** = of only the fresh cows that had a SCC value at last test within 50 days pre dry, # and % with SCC > 200 at last test AND still > 200 on 1st test 5-50 DIM. Good monitor of dry cow program and/or untreatable chronic infections.