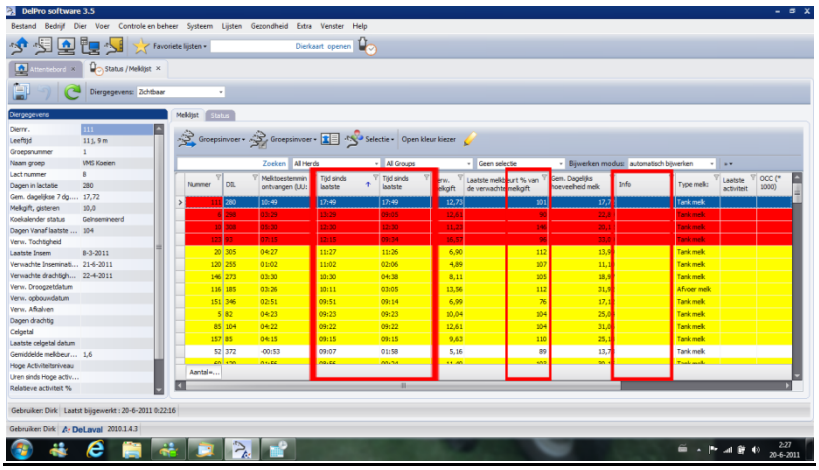
2-MINUTE-CHECK with Cow Monitoring

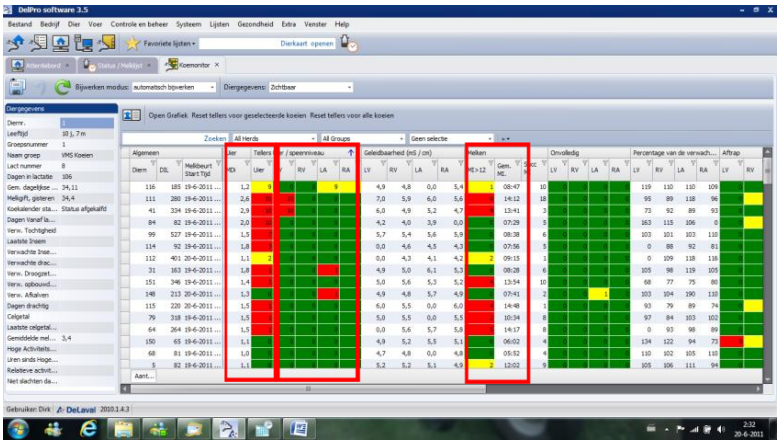
Milking Queue / Status:



1 2 3

Who are / have:
Sort by
1: to late
2: gave too less % milk
3: incomplete milking

Cow Monitoring:



2 1 3

Sort by:
1: Counters Udder / Teat Level
2: MD*i*: To high or < 1 ???
3: Irregularly visit. Avg. MI : MI > 12

Working Counter Teat Level:

- Green: Counter = 0
- Yellow: Counter has been higher but goes down (maybe not good enough yet..)
- Red: Counter is increasing

- Counter: Counts in red to 10, stays there until improvement, after improvement goes down in yellow
- Reset Counters: Counters to 0 *(Only use for treated cow, don't throw away cow's history ..!!)*
- **Counter Udder: Is affected only by MD*i* and possibly cell counter (OCC)**

Important in Cow Monitoring:

Every cow has its own level. That can be 3,5 but also 5,5…....., not much higher.
Important is: it has to be for all four quarters about the same level!
So higher than "7" or deflection from > 15% is "noteworthy" → red marked.

How read Cow Monitor:

1: Select on Counter (Teat level) and check from top to down "**how high are the known problem cows** (are they managed already or well? And from down to top "***who are new with abnormalities!"***
2: Check MD*i* in same way: "Are the same cows on about the same level and don't go higher?
And who are new or go higher?!?!?"
And: who has no MD*i* or < 1,0 !! (sick/treat area, two teat, or last - or previous milking was incomplete, when you know why it is okay, but if not...??)
3: From which cow is VMS visiting behavior just changed? And Why ??

When discrepancies identified you can see easily through graphic how it develops (double click on cow). It could happen that a cow after a mastitis last year keeps an higher level. This does not have to be a problem when conductivity level stays not too high and about at the same level. It seems that the cow can handle this. Has probably enough resistance (is fit, eats enough, walks good on all four legs, gloss on skin, etc..).
But keep attention because it certainly is a more vulnerable cow.