

# How to Check a Farm

LELY CENTER MONROE | FMS

## 1st - Check the Dashboard

- **Look for things that alarm you (red/yellow)**
  - Clicking on KPIs can give you more details
- **Failures on A5's should be less than 3 per robot**
  - Reasons for failures
    - Teat cups are not calibrated
    - Cameras and lasers are not clean
    - Cows Milk access is not appropriate (irregular teat placement)
    - Udder is not singed
    - Udder confirmation
- **Rest feed  $\leq 5\%$** 
  - Really lost feed - visits aren't sufficient to receive the fully programmed feed
- **Rumination**
  - 450 - 550 minutes/day

## 2nd - Daily Progress herd/groups/cows

- **Report 16 (herd production history)**
- **Report 53 - look for outliers**
- **Report 52 - look for trends and dips and see if there are other things coordinating with it**
  - Only current cows in lactation
  - Keep filters in mind
  - Every DIM per cow is indicated
- **Graph 43**
  - Snapshot of today
  - Use this to set feed table - shows highest cow
  - Clicking on each dot will take you to that individual cow's cow card
- **Graph fat/protein ratio**
  - Want to see every cow between 1.0 and 1.5
  - Remember bad data in = bad data out (check how often bulk tank results are entered)
- **Report 10 - health report**
  - Cow goes on the report when reaches sick chance at 10
    - Most producers look at cows @ 60-70
- **Check udder health attention lists**
  - Reports 12 and 23

### 3rd - Robot Performance

- **Check report 56 - robot performance**
  - Dead milk time - attached to teat and no milk flowing
    - Want to see less 5 sec between quarters
  - Milk time
    - Less then 20 second between quarters
  - Check capacity and free time
    - Lely recommends not going below 10% free time
- **Check report 41**
  - Sort on yield per box time to find more time
    - Total box time & milkings per day
    - Keep in mind fresh cows and late lactation cows can be improperly punished on this report

### There is more

- **Check settings**
  - Milk access tables
  - Attentions
  - Feed tables and settings
- **Analysis**
  - Reproduction analysis (definitions available)
  - Dry Off treatment analysis
  - Report 63 (health treatment analysis)
  - Report 65 (culling analysis)