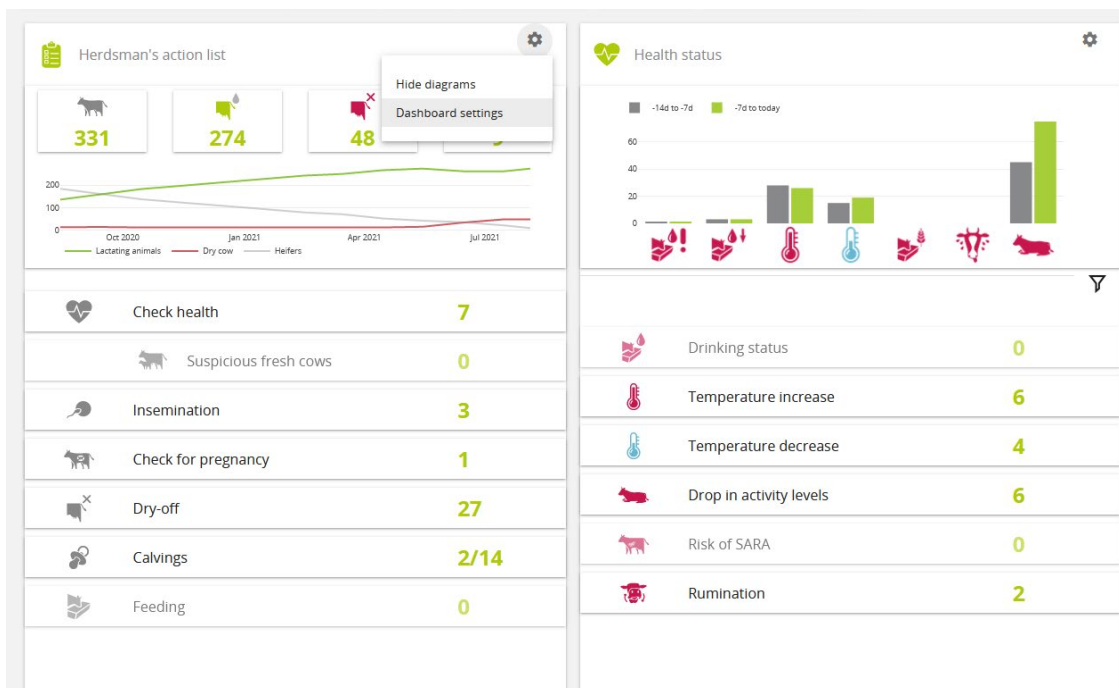


Instruction: Personalise Dashboard Settings

You can **individually adjust** the **settings** for your **dashboard lists** (Herdman's action list, health status and fertility status) at any time.

How can you change the settings?

To change the settings, click on the gear wheel in the respective dashboard list and open "Dashboard settings".



1. Dashboard settings HERDMAN'S ACTION LIST

Herdsman's action list
✕

How long should animals remain on the check health list?

How long should animals remain on the insemination list?

What is the voluntary waiting time on your farm?

What is the minimum breeding age for heifers on your farm?

How many days after the last insemination do you check if a cow is pregnant?

What is the average pregnancy duration in your herd?

How many days before the expected calving date should cows be moved to the dry-off list?

How long should the calving window be?

How long should animals remain on the feeding list?

48

12 h 72 h

48 RESET SETTING

36

12 h 72 h

36 RESET SETTING

20

20 days 100 days

20 RESET SETTING

12

12 months 24 months

12 RESET SETTING

40

15 days 200 days

40 RESET SETTING

280

250 days 310 days

280 RESET SETTING

100

15 days 150 days

100 RESET SETTING

! Please check the dry-off list, new tasks might be added to the list.

-14

-30 days 0 days

-14 RESET SETTING

48

12 h 72 h

48 RESET SETTING

SAVE
CANCEL

In the list, you can edit the following:

- How long should animals remain on the check health list?
- How long should animals remain on the insemination list?
- What is the voluntary waiting time on your farm?
- What is the minimum breeding age for heifers on your farm?
- How many days after the last insemination do you check if a cow is pregnant?
- What is the average pregnancy duration in your herd?
- How many days before the expected calving date should cows be moved to the dry-off list?
- How long should the calving window be?
- How long should animals remain on the feeding list?

When changing the settings, it is important to **always save afterwards**. When the settings are changed, the system gives you information on what the setting changes lead to. You can **reset** the settings at **any time** and use the default settings by smaXtec.

2. Dashboard settings HEALTH STATUS

Here you can adjust the following settings:

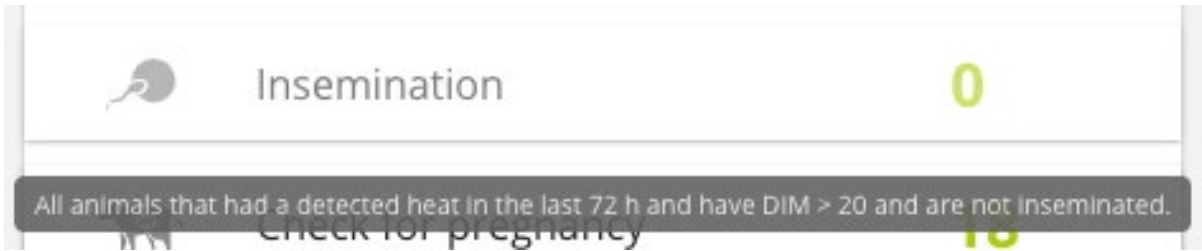
- How long should animals remain on the health status list?
- What should be the time range of the health bar chart?
-

3. Dashboard settings FERTILITY STATUS

Here you can adjust the following settings:

- How long after calving do you consider a cow a fresh cow?
- After how many days without a heat should a cow be displayed on the not in heat list?
- After how many days in milk should a non-pregnant cow be displayed in the list conspicuous reproductive status?

When working with the system after changing the settings, you can always see the changes made in the affected areas, for example in the descriptive texts or in the menus for the individual lists.



Drinking status							
Search Name	Search Group						
<input type="checkbox"/>	NAME	LACTATIONS	DIM	GROUP	HEALTH ALERTS (0-49H)	LATEST ALERT ↓	SHOW DIAGRAMS
<input type="checkbox"/>	01 - Manuela1 AT987654321	-		Trockensteher -		07/27/2021 9:24 AM	
<input type="checkbox"/>	01 - Michael2 AT123456782	1	146	Futtergruppe 2 -		07/26/2021 11:59 PM	
<input type="checkbox"/>	01 - Michaela AT123456741	-				07/26/2021 11:59 PM	
<input type="checkbox"/>	41 - NDRA AT068805168	2	288	test -		07/26/2021 11:59 PM	
<input type="checkbox"/>	38 - GILENA AT389803429	3	333	test -		07/26/2021 11:59 PM	
<input type="checkbox"/>	38 - GIAXI2 AT492866800	4	348	Futtergruppe 2 -		07/26/2021 11:59 PM	
<input type="checkbox"/>	38 - GILENA2 AT389803400	3	333	test -		07/26/2021 11:59 PM	

Important: Only organisation owners can make these changes. However, every user with access can check at any time which settings are currently valid by clicking the "i" next to the organisation name in the organisation selection. If you have access to several organisations: The "i" only appears for the currently selected organisation.



Demo 222

The following organisation settings are used in dashboard lists.:

Check health

All animals with a health alert in the last 12 h that has not been confirmed. (DEFAULT_SETTING: 48)

Insemination

All animals that had a detected heat in the last 72h. (DEFAULT_SETTING: 36)

Voluntary waiting time: 20 DIM (DEFAULT_SETTING: 20)

Minimum breeding age for heifers: 12 months (DEFAULT_SETTING: 12)

Heat detection: 20 DIM (DEFAULT_SETTING: 20)

Check for pregnancy

All animals with >25 days since last insemination and no pregnancy confirmed. (DEFAULT_SETTING: 40)

Pregnancy duration: 280 days (DEFAULT_SETTING: 280)

Dry-off

All animals < 150 days before calving that are not dried off. (DEFAULT_SETTING: 80)

Calvings

All animals with an expected calving date < 14 days. (DEFAULT_SETTING: 14)

The organisation settings can **only be edited** in the smaXtec **Messenger** (web). No settings can be made in the **app** - by clicking on the "i" next to the header in the individual task lists, you can also **access the settings** here at any time.