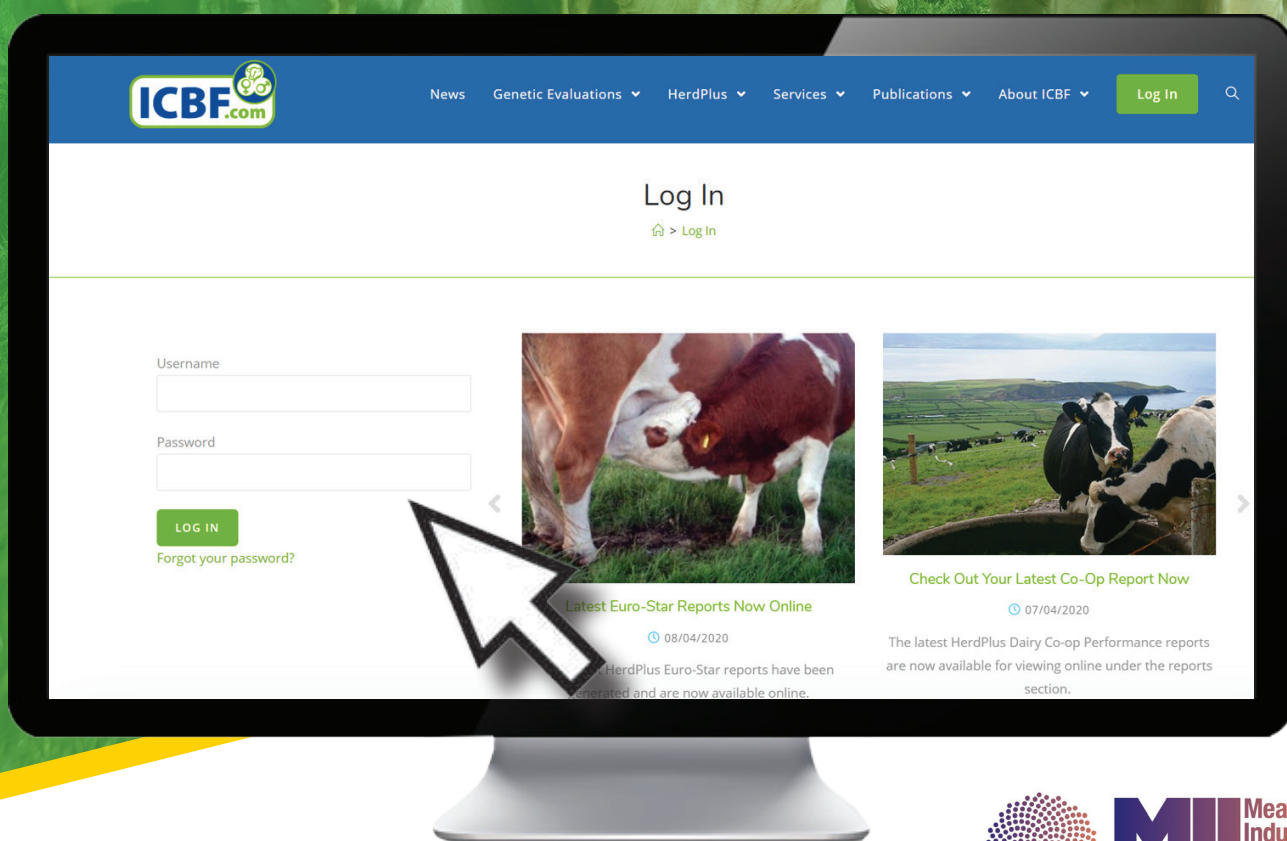


Step-by-step guide to viewing Beef HealthCheck data on ICBF for Veterinary Practitioners



BHCICBFGUIDEV1.3 April 2023



NATIONAL BEEF HEALTH PROGRAMME

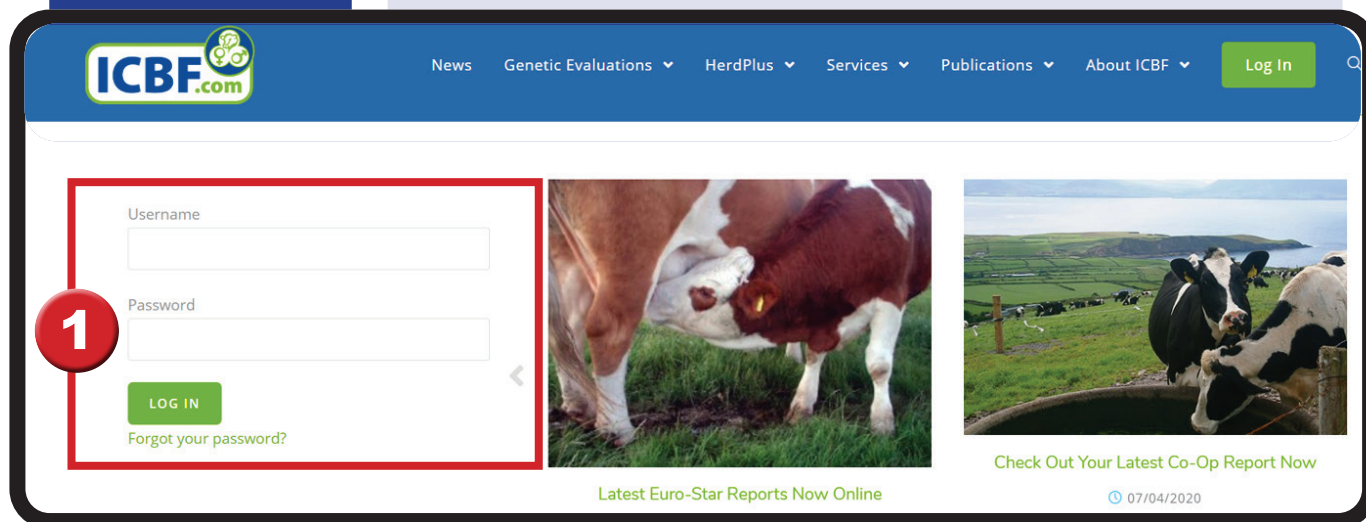


Beef HealthCheck
Animal Health Ireland.ie

Animal Health Ireland, 2-5 The Archways, Carrick-on-Shannon, Co. Leitrim, N41 WN27

STEP 01

LOGIN AT WWW.ICBF.COM



ICBF.com

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1

Username

Password

LOG IN

Forgot your password?

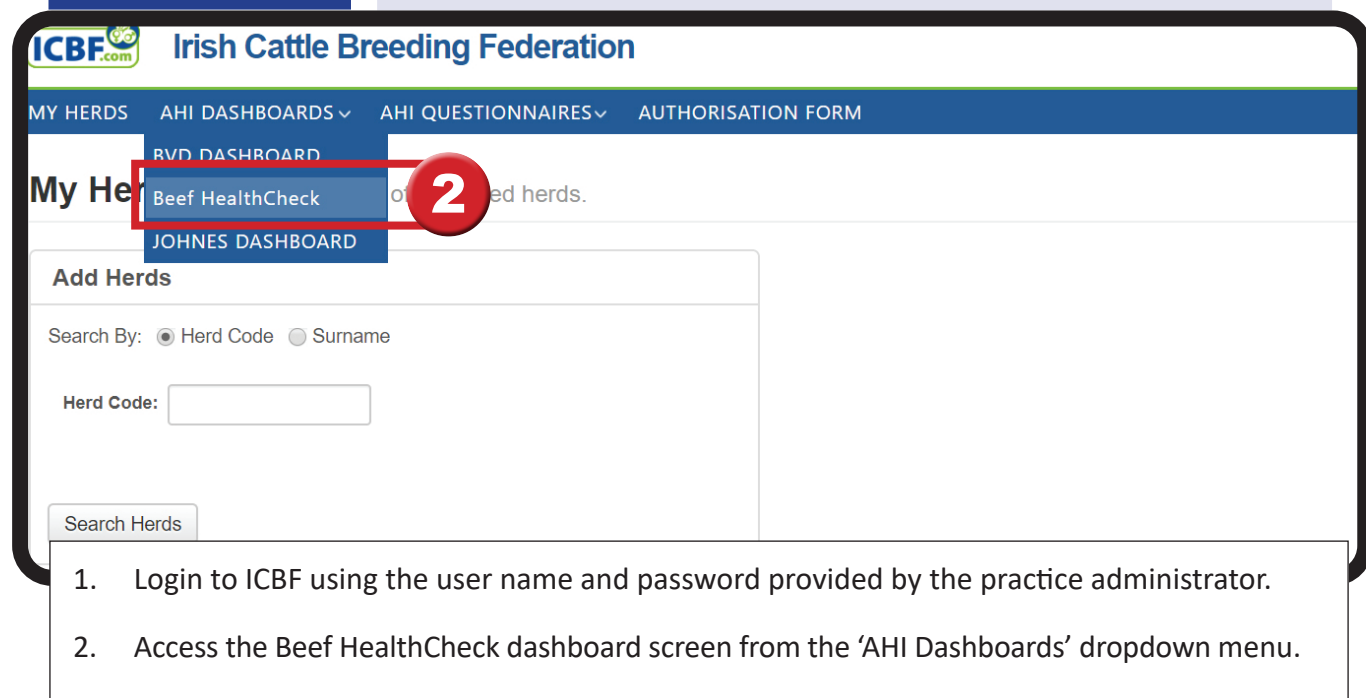
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STEP 02

ACCESS THE BEEF HEALTHCHECK DASHBOARD SCREEN



ICBF.com Irish Cattle Breeding Federation

MY HERDS AHI DASHBOARDS ▾ AHI QUESTIONNAIRES ▾ AUTHORISATION FORM

My Herds

Beef HealthCheck

JOHNES DASHBOARD

Add Herds

Search By: ☒ Herd Code ☐ Surname

Herd Code:

Search Herds

1. Login to ICBF using the user name and password provided by the practice administrator.
2. Access the Beef HealthCheck dashboard screen from the 'AHI Dashboards' dropdown menu.

STEP 03

VIEW THE DATA FOR ALL HERDS IN THE PRACTICE

ICBF Irish Cattle Breeding Federation

MY HERDS AH1 DASHBOARDS AH1 QUESTIONNAIRES AUTHORISATION FORM

View Beef HealthCheck Herds

Select Year: 2017 Herd Type: All Submit

Vet Practice Details

Vet: VET AH1
Practice Name: AH1 Veterinary
Address: Carrick on Shannon
Co. Leitrim
087 1234567
Phone Number:
Mobile Number:
Herds With Beef HealthCheck results: 5

Summary Graph Fluke Graph

2017

Health Check Category	Score
All normal health	1
Abnormal liver	4
Abnormal lung	0
Abnormal liver and lung	0
Live fluke	2
Liver abscess	2

1. Use the drop down menus to select an alternative year or to view herds by type and select 'Submit' to view on the graph.
2. The 'Summary Graph' shows the Beef HealthCheck scores for herds in the selected year. Select 'Fluke Graph' to see a month by month graph of fluke scores at the animal level.
3. Hover over any bar or part of a bar in the graphs to get more information.
4. Scroll down the page to see recent herd and batch summary details.

STEP 04

VIEW THE DATA FOR SPECIFIC HERDS

Showing 1 to 7 of 7 entries

Herd Details			Most Recent Batch										
Name ^	Herd ^	Herd Type ^	Date ^	Factory ^	Total ^	Normal health score ^	Abnormal liver score ^	Abnormal lung score ^	Abnormal liver and lung score ^	Live Fluke ^	Liver abscess ^	Total ^	Normal health score ^
FARMER 1	C0000001	BEEF	28-DEC-17	FACTORY A	32	19	13	0	0	0	0	109	84
FARMER 2	C0000002	1	23-NOV-17	FACTORY B	3	3	0	0	0	0	0	5	5
FARMER 3	C0000003		DAIRY	13-JUL-17	FACTORY C	1	0	1	0	0	0	1	2



Irish Cattle Breeding Federation

G267161X MENU MY HERDS AHI DASHBOARDS AHI QUESTIONNAIRES AUTHORISATION FORM

VET AHI (Herd G123456)

Current Beef HealthCheck Herd Status

Select Year: 2019 Animal Type: All Submit

Herd Details

Herd: G123456
Owner Name: VET AHI
Address: AHI Veterinary
Carrick on Shannon
Co. Leitrim
087 1234567
Mobile:
Date of last batch: 02-APR-20
Date of last abnormal health: 10-SEP-19
Result Batches: View
For further information on the HealthCheck programme: www.beefhealthcheck.ie

Summary Graph Fluke Graph

Click on a bar below to view All animals (2019)



1. Select the 'herd number' to access the information for a specific herd from the list of herd-batch summaries.
2. You are in the herd screen when you can see details for a specific herdowner.
3. The 'Summary Graph' shows the Beef HealthCheck scores for animals slaughtered in the selected year. Hover over any bar or part of a bar in the graphs to get more information. Select any interactive bar in the graph to view individual animal results in that category and scroll down the page to view the details.
4. Select 'View' to view results by batch.

STEP 05

VIEW THE DATA FOR ANIMALS WITHIN SPECIFIC BATCHES

Beef HealthCheck Batches

[Beef HealthCheck Herd List](#) / [Beef HealthCheck Herd Status](#) / [Beef HealthCheck Batches](#)

Result Batches												
Animal Details												
Show 50 rows. Showing 1 to 25 of 25 entries												
First Previous 1 Next Last												
Slaughter Date	Meat Processor	No. of animals slaughtered	Normal health score	Abnormal liver score	Abnormal lung score	Abnormal liver and lung score	Normal liver	Liver damaged by fluke	Live fluke	Other liver	Liver abscess	Normal lung
02-APR-20	FACTORY A	1	1	0	0	0	1	0	0	0	0	1
12-FEB-20	FACTORY B	1	0	1	0	0	0	1	0	0	0	1
30-DEC-19	FACTORY A	24		5	0	0	19	5	0	0	0	24
12-DEC-19	FACTORY A	13	12	1	0	0	12	1	0	0	0	13

Beef HealthCheck Batches

[Beef HealthCheck Herd List](#) / [Beef HealthCheck Herd Status](#) / [Beef HealthCheck Batches](#)

Result Batches												
Animal Details												
Showing 1 to 24 of 24 entries												
Show full table Excel PDF Print												
Animal Details						Liver Results				Lung Results		
Slaughter Date	Meat Processor	Tag	Date Of Birth	Age In Months	Home Bred	Normal Liver	Fluke	Other Liver	Liver Abscess	Normal Lung	Pneumonia	Other Lung
30-DEC-19	FACTORY A	IE00000000000001	21-FEB-16	46	N		Fluke Damaged			Normal		
30-DEC-19	FACTORY A	IE00000000000002	17-FEB-15	58	N	Normal				Normal		
30-DEC-19	FACTORY B	IE00000000000003	02-FEB-17	34	N		Fluke Damaged			Normal		
30-DEC-19	FACTORY A	IE00000000000004	05-FEB-18	22	Y	Normal				Normal		
30-DEC-19	FACTORY B	IE00000000000005	16-FEB-18	22	Y	Normal				Normal		
30-DEC-19	FACTORY A	IE00000000000006	16-FEB-18	22	Y	Normal				Normal		

1. Select the 'No. of animals slaughtered' on a given date to view details of individual animals in that batch.
2. Individual animal results showing the Beef HealthCheck scores.
3. All tables can be downloaded or printed.

Beef HealthCheck Scores

LIVER RESULTS

Liver lesions result in reduced performance

NORMAL LIVER: No liver abnormalities detected.

FLUKE DAMAGED: Liver damaged by fluke but no live fluke observed. Fluke may not be observed because the animal has (i) been treated and cured (ii) has undergone 'self cure' or (iii) live fluke may have been present but not observed.

LIVE FLUKE: Liver damaged by fluke and live fluke present. Live fluke may be present because: the animal was (i) not treated for fluke (ii) re-infected after a previous treatment (iii) treated with a product that only kills adult fluke, leaving young fluke alive (iv) given a product to which the fluke have become resistant.

LIVER OTHER: Liver damage due to other causes. Examples include liver tumours or cirrhosis.

LIVER ABSCESS: Abscesses may occur following gut damage from a high grain diet or as an extension of infection from a 'navel ill' or other infection.

LUNG RESULTS

Lung lesions result in reduced performance

NORMAL LUNG: No lung abnormalities detected.

LIMITED PNEUMONIA: This animal had limited lung damage as a result of pneumonia. Pneumonia in cattle is caused by viral and/or bacterial infection.

TO EXTENSIVE PNEUMONIA: This animal had extensive lung damage as a result of pneumonia. Pneumonia in cattle is caused by viral and/or bacterial infection.

LUNG OTHER: Lung damage due to other causes. Examples include abscess or tumour.

Where evidence of liver or lung damage is found, consult your veterinary practitioner for advice.

For further information see www.beefhealthcheck.ie.

Sign up for the Beef HealthCheck newsletter at www.beefhealthcheck.ie.