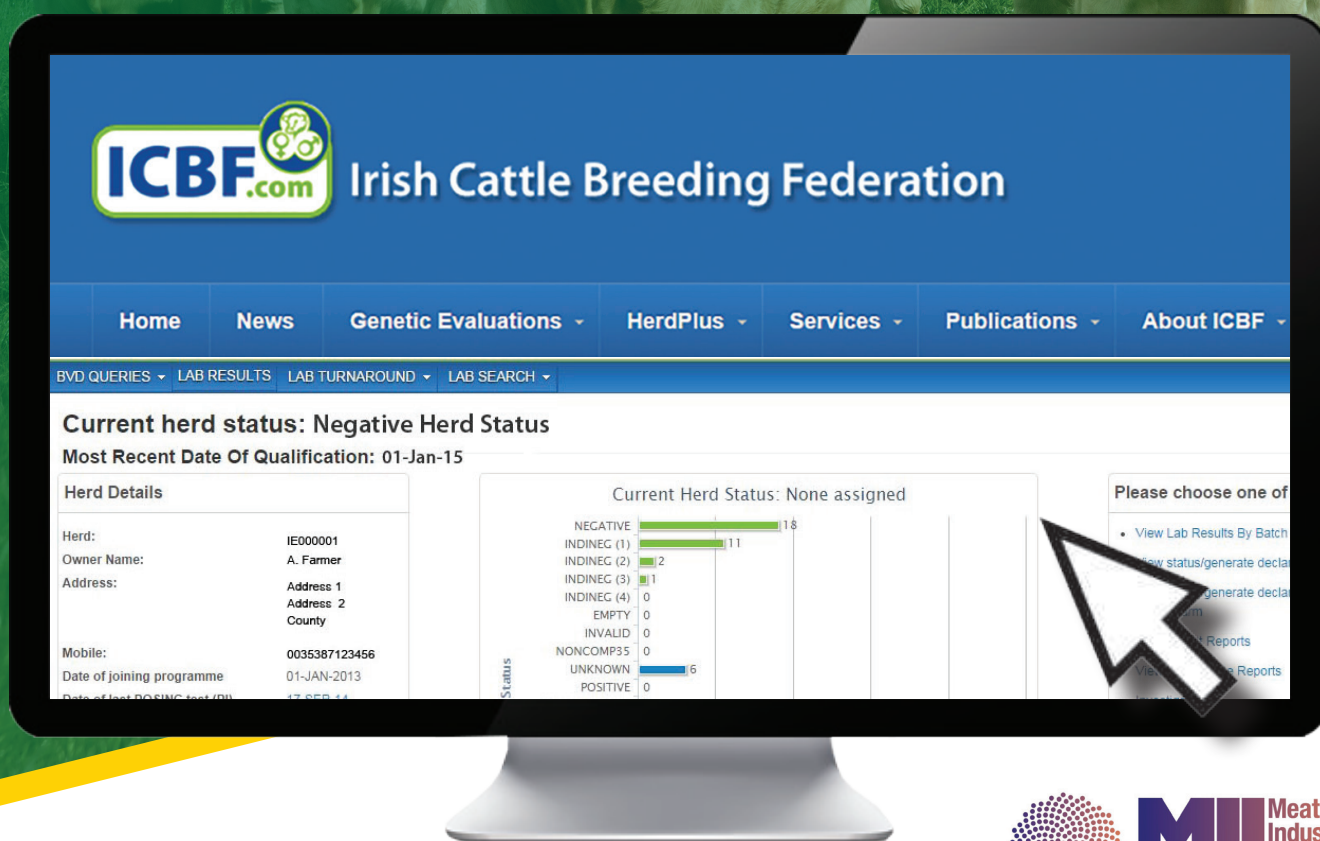


# Step-by-step guide to viewing Beef HealthCheck data on ICBF



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Search ICBF.com



## STEP 01 Login at [www.icbf.com](http://www.icbf.com)

### ONLINE SERVICES

User name

Password

LOG IN

[Forgot your password?](#)

**LOGIN AT [www.icbf.com](http://www.icbf.com).** Your username is your herd number (e.g. A1234567).  
If you are a new user or have forgotten your password:

1. Call 023-8820452 during office hours **OR**
2. Text the word PASS to 089 4577663. NOTE: Your mobile number needs to be stored on our database **OR**
3. Email Support ([query@icbf.com](mailto:query@icbf.com)).

## STEP 02 Access AHI portal



Irish Cattle Breeding Federation

ADMIN ▾ REPORTS ▾ RECORD EVENTS ▾ VIEW PROFILES ▾ APPLICATIONS ▾ **SERVICES ▾**

Genomic Services

Weight Recording

BTAP

Beef Data & Genomics Programme

Genelreland

**AHI Animal Health**

Welcome to the ICBF Homepage

You can access all your Herd Profiles and Reports from the drop down menus above. For any queries

The New Animal Search facility (under Applications Menu) will allow herd owners to search for female

**A** Select **"SERVICES"**

**B** Select **"AHI ANIMAL HEALTH"** from the dropdown menu

## STEP 03 Select **"Beef HealthCheck"**



**BVDFree**  
Animal Health Ireland.ie



**Beef HealthCheck**  
Animal Health Ireland.ie



**John's Control**  
Animal Health Ireland.ie

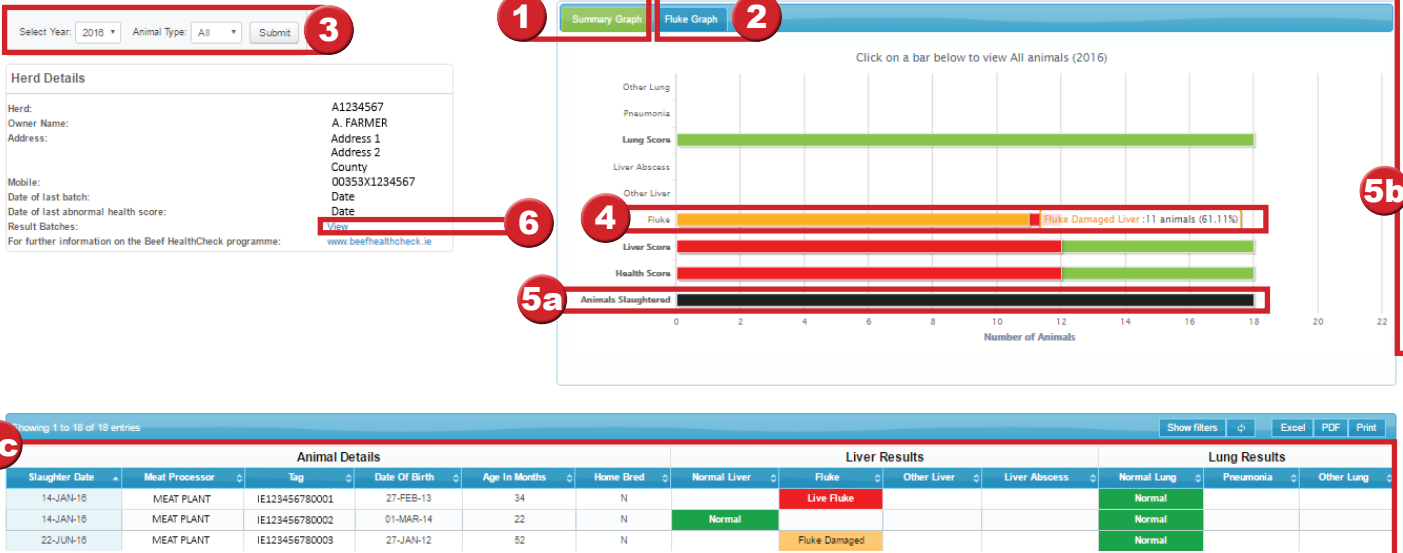


**Beef HealthCheck**  
Animal Health Ireland.ie

# Step-by-step guide to viewing Beef HealthCheck data on ICBF

## STEP 04 View Beef HealthCheck data

### Current Beef HealthCheck Herd Status



- The "Summary Graph" shows the Beef HealthCheck scores for all cattle slaughtered from the herd in the current year.
- Select "Fluke Graph" to see a month by month graph of fluke scores
- Use the drop down menus to select an alternative year or to view animals by type and select "Submit" to view on the graph.
- 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.
- Scroll down
- View Beef HealthCheck scores for all animals in that category below the graph.
- Select "View" to view results by batch.

### Beef HealthCheck Batches

Result Batches Animal Details

Showing 1 to 5 of 5 entries

Slaughter Date	Meat Processor	No. of animals slaughtered	Normal health score	Abnormal liver score	Abnormal lung score
30-AUG-16	MEAT PLANT	9	1	8	0
14-JUL-16	MEAT PLANT	5	4	1	0

- Select the "No. of animals slaughtered" on a given date to view details of individual animals in that batch.



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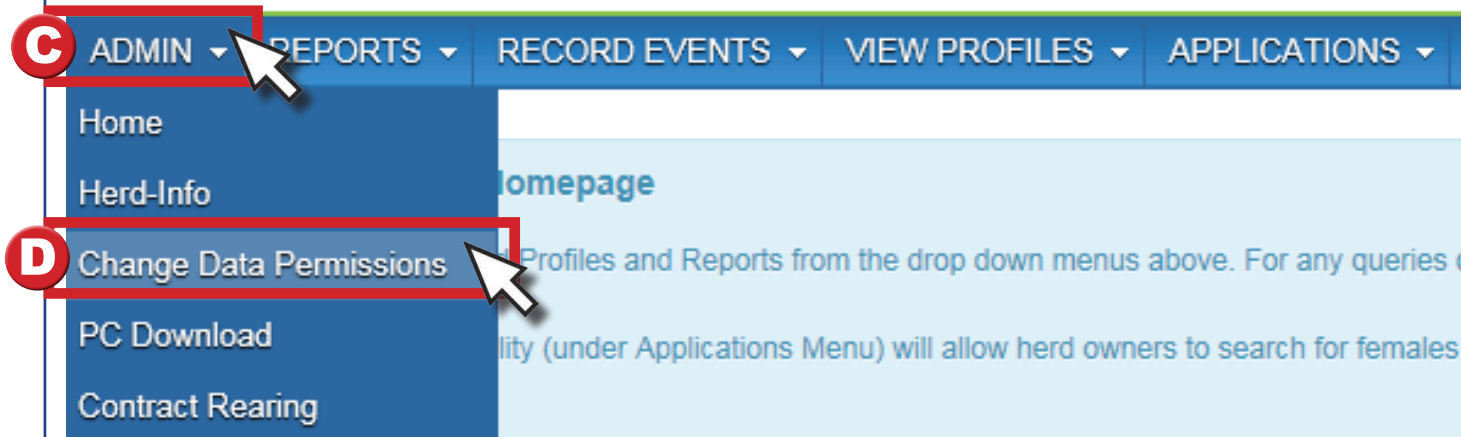
Search ICBF.com



## STEP 05 Share your Beef HealthCheck results with your veterinary practitioner



Irish Cattle Breeding Federation



**C** Select **"ADMIN"**

**D** Select **"CHANGE DATA PERMISSIONS"**

Select your veterinary practice from the list (unless already selected). If your veterinary practice is not on the list, contact ICBF for information.

Alternatively your veterinary practitioner can print an authorisation form from the ICBF website for you to sign.

**IT IS RECOMMENDED THAT YOU SHARE AND DISCUSS YOUR RESULTS WITH YOUR VETERINARY PRACTITIONER**

## 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 under gone '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](http://www.beefhealthcheck.ie).

Sign up for the Beef HealthCheck newsletter at [www.beefhealthcheck.ie](http://www.beefhealthcheck.ie).