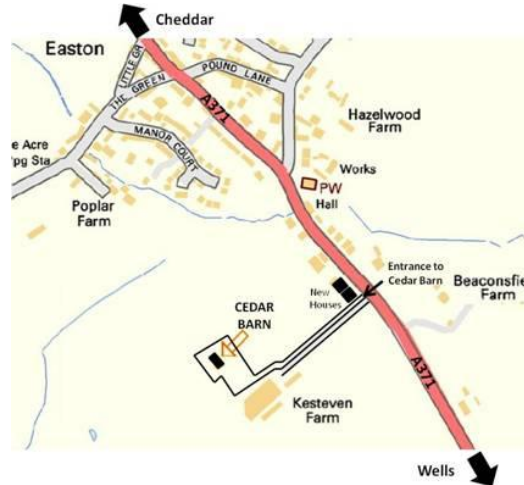




## Evidence-Based Courses for Progressive Cattle Vets.

\*\*\*\*\*

QMMS Ltd is situated at Cedar Barn on the edge of Easton, on the A371 just outside Wells in Somerset.



### Registration form

Please return to

**TAURUS CPD**

QMMS Ltd

Cedar Barn

Easton Hill

Easton, WELLS

BA5 1DU

T: 01749 871171

F: 01749 870272

TaurusCPD@qmms.co.uk

### Quotes from previous delegates:

“Excellent walk through the new system.

Looks easier than the old,  
more user-friendly.”

“Very confident to go back and start analysing  
our own clients.”

“Really good to work through the  
case studies.”

“I’d like to use it as soon as possible!”

**If approaching from Cheddar:** Drive through Easton past the church and village hall and start to climb out of the village up Easton Hill. Turn right into the first (CONCRETE) drive immediately after the last houses on the right side of the road (Do not take the tarmac drive on the higher side of the stone wall).

**If approaching From Wells:** After leaving Wells the first village is Easton. As you drop down Easton Hill into the village take the CONCRETE drive on your left immediately before the first houses on the left hand side of the road as you enter the village. (Do not take the tarmac drive on the higher side of the stone wall).

### THE SMALL PRINT

Cancellations more than 14 days prior to the course will incur a 10% administration charge. We regret that no refunds can be given for cancellations within 14 days of the course date although registrations are transferable by arrangement.

# TAURUS CPD



## MAKING THE MOST OF TOTALVET

Wed 13<sup>th</sup> May 2026

9.30 - 4.30

QMMS Ltd  
Cedar Barn, Easton Hill  
Easton, WELLS, BA5 1DU



## Synopsis

The TotalVet software is designed to facilitate analysis of dairy herd performance from a wide variety of different data platforms varying from on-farm databases to milk recording organisations.

This course is designed for new and existing users, with some experience of data analysis as part of herd health. It will cover the new features of the software as well as discussion around selling herd health advice in practice.

Delegates are encouraged to bring their own laptops, but spares will also be available. They are also encouraged to bring along example datasets. The course will use 'hands-on' sessions with demo data, designed to get delegates familiar with the use of the software. At the end of the course, delegates will leave with an understanding of the potential of TotalVet.

### Tutors

**AJ Bradley** MA VetMB DCHP DipECBHM PhD MRCVS

**A Manning** BVetMed MVetMed GCLT DipECBHM MRCVS

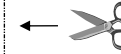
**ID Glover** BVSc DipECBHM MRCVS

*RCVS-Recognised Specialists in Cattle Health and Production  
European Specialists in Bovine Health Management*

Andrew Bradley is founder and director of QMMS Ltd and a Professor of Dairy Production Medicine at the Nottingham School of Veterinary Medicine and Science. He is a European Specialist in Bovine Health Management and offers consultancy to all aspects of the dairy industry both in the UK and overseas. He developed the concept and principles of TotalVet which was originally launched at BCVA in Killarney in 2008. The new version of the software was launched at BCVA in Newport in 2021.

Al Manning is a clinical associate at QMMS Ltd and is a member of the Mastitis Control Plan support team. He obtained the Diploma of the European College of Bovine Health Management in 2019 and is a registered European Specialist. Al has a keen interest in mastitis research and data analysis in herd health, and he is part of the team involved with ongoing development of TotalVet and Remedy.

Ian Glover is a clinical associate at QMMS Ltd. He was a practising farm vet for 15 years prior to attaining the Diploma of the European College of Bovine Health Management. He is an RCVS Specialist in Cattle Health and Production. His main interest is in data analysis, particularly in the field of mastitis.



## Registration form

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### PLEASE PRINT

Title..... Name.....

Qualifications.....

Address.....

.....

.....

Tel.....Fax.....

Email.....

**The cost of this course is:**

**£100 +VAT (£120)**

(Includes notes, buffet lunch and refreshments).

**Total enclosed £.....**

**Please make cheques payable to 'Taurus CPD'**

**OR I wish to pay by BACS transfer (tick)**

Please invoice.....

.....

**(BACS details will be sent with invoice)**

**OR Course offset against MCP membership training allocation (tick)**

Signature.....

Date.....

### THE SMALL PRINT

Cancellations more than 14 days prior to the course will incur a 10% administration charge. We regret that no refunds can be given for cancellations within 14 days of the course date although registrations are transferable by arrangement.

## Course Outline

- **TotalVet - what it is and what it isn't!**
  - **Getting started**
    - Loading datasets and merging additional data
    - Understanding data quality
    - Customisation of the software
  - **Finding your way around**
    - Key reports in production, fertility and herd health
    - Examples and discussion
- **What's new?**
  - **A guide to some new reports, and how to use them**
    - Updated cow record card
    - Analysis of Johne's data
    - Predicting dry period and clinical mastitis cure
    - Interpretation of genetic data
    - Custom user reports
  - **Cloud-based solutions**
- **Getting the most out of TotalVet in practice**