

## Sum-It Bespoke Software Case Study

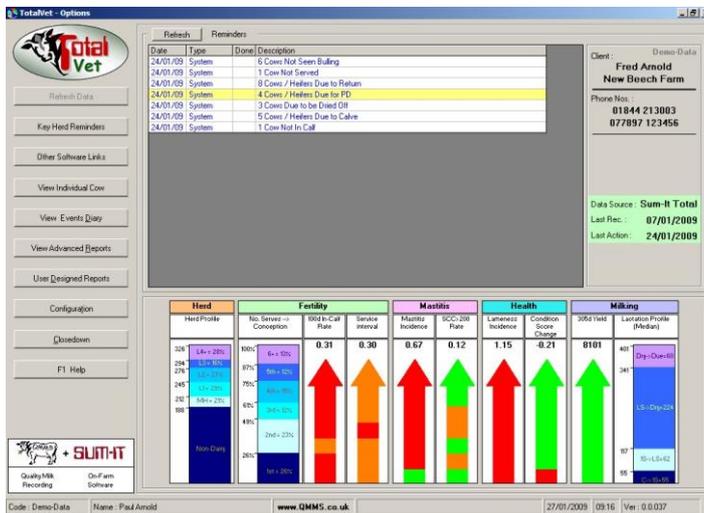
### TotalVet Dairy Management Data Analysis System

Back in 2009, Andrew Bradley, a renowned specialist dairy cattle vet located near Wells in Somerset, was becoming very frustrated by trying to analyse clients' herd data that had been recorded over a wide variety of management systems and he identified the need for vets to be able to view their farmers' data in a single consistent format, regardless of what the initial source of the data had been.

Having previously engaged Sum-It to develop a central administration system for his own laboratory services company, Quality Milk Management Services, along with an on-farm data capture and reporting system, he had already built a close working relationship with the Sum-It team.

In 2010 TotalVet was born, the first dairy data analysis program internationally to be able to import data from such a broad range of software programs from on-farm software providers, milking parlour systems and even spreadsheets.

Now adopted by hundreds of dairy cattle vets and dairy farm consultants across the UK, TotalVet is proving to be vital in highlighting where the performance of each client's dairy herd can be improved.



Covering a range of factors and statistics for mastitis, lameness, fertility, milk production and other areas, TotalVet provides a clear, single layout, making it easy to benchmark data originally derived from multiple formats.

The software also stores Vet Notes so the User can record further information about the data they are viewing.

*"TotalVet was the second and by far the more ambitious of the two projects we have undertaken with Sum-It. From inception to 1<sup>st</sup> implementation and subsequent continued development the expertise of the Sum-It team has proven invaluable. We have developed a close working relationship with the Sum-It team in the development of this product and continue to work in partnership to ensure a high standard of support to the end user" says Andrew Bradley.*

To find out more about how Total Vet works please visit [www.total-vet.co.uk](http://www.total-vet.co.uk).