

# Campylobacter Workshop

Scientific Strategy Group  
Enteric Zoonotic Disease Research Group

At ESR (Kenepuru) 20 June 2006

## Mission of Enteric Zoonotic Disease Research Group

- To reduce the disease burden of enteric zoonoses in the human population of New Zealand

# Overview Enteric Zoonotic Disease Research Group



# Enteric Zoonotic Disease Research Group

- AgResearch
- Auckland University
- ESR
- Fonterra & Dexcel
- MAF & NZFSA
- Massey University
- MoH
- NIWA
- PIANZ / MIA
- Private consultants

## Objectives SSG

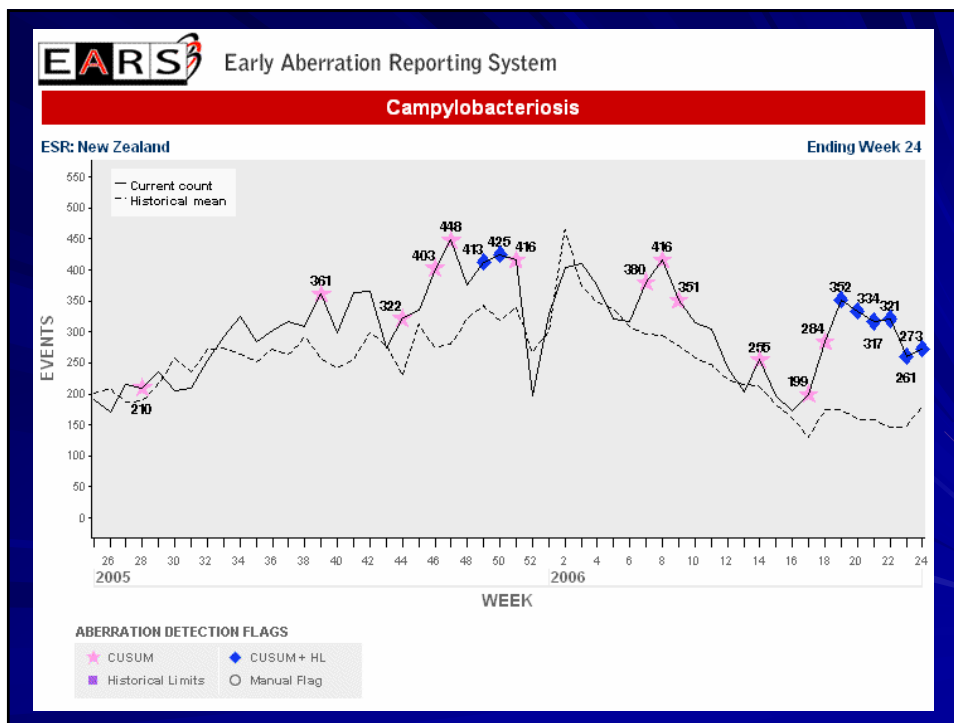
- 1 **Contribute to the promotion of enteric zoonotic disease research in New Zealand**
- 2 Develop, implement and review conceptual models for managing *Campylobacter* and other zoonotic organisms, including identifying and advising the Steering Committee of data gaps to direct short term, medium term and long term research
- 3 **Advise the Steering Committee on risk management and methodology priorities for enteric zoonotic disease research in New Zealand**

## Objectives SSG

- 4 Contribute to, and carry out research work on behalf of the Steering Committee
- 5 **Facilitate co-operation and co-ordinate work of any sub-groups of the SSG**
- 6 **Assist with, and facilitate the transfer of results of research to end-users and other stakeholders**

# Objectives SSG

- 7 Contribute to the international linkages of the Steering Committee, and encourage and facilitate international collaboration in research on enteric zoonotic disease in New Zealand
- 8 Review membership of the SSG as and when appropriate



## Purpose of meeting

- 1 To make recommendations for standardisation where possible and appropriate (different methodologies result in fragmented data sets which complicate risk assessments)
- 2 To identify common ground and areas of differing opinions.
- 3 Identify research priorities to be reported to Enteric Zoonotic Disease Research Steering Committee) and external funders.

## After meeting

- Minutes distributed
- SSG members to make recommendations to Steering Committee