The graph illustrates the herd-level prevalence over time for different management strategies. The x-axis represents time in months, ranging from 600 to 1000. The y-axis shows the herd-level prevalence, ranging from 0.00 to 0.30.

Four different management strategies are compared:
- **No control** (open circles, solid line)
- **ELISA** (open triangles, dashed line)
- **Management** (solid circles, dotted line)
- **ELISA + management** (solid crosses, dash-dotted line)
- **Faecal + management** (open diamonds, dashed line)

The graph shows a decrease in herd-level prevalence over time for all strategies, with the 'No control' and 'ELISA' strategies having a more significant reduction compared to the other strategies.