The image appears to be a data visualization chart with various markers and labels indicating changes over time. The x-axis represents days, ranging from 0 to 28, and the y-axis represents concentrations in ng/ml. The chart lists different markers such as Enterococcus faecium, Herpes simplex virus 1 (HSV1), Human herpesvirus 6B, Pectobacterium carotovorum, and others.

Key observations include:
- HSV1 PCR at 1.37*10^7 on day 2.
- CMV PCR at 2.95*10^2 on day 2.
- CMV PCR at 6.45*10^2 on day 13.
- HSV1 PCR at 6.85*10^4 on day 17.

Infectious agents identified include:
- Enterococcus faecium
- Herpes simplex virus 1 (HSV1)
- Human herpesvirus 6B
- Pectobacterium carotovorum
- Candida albicans
- viridans Streptococci
- K. pneumoniae
- C. freundii
- E. faecium

The chart also indicates various antibiotic treatments such as TZP, CLI, FL, and LZD over the course of the days.