

## Interpreter Version History

- 2.26
  - Fixed copy bugs, DEMO segment export disabled, change license on Reviewer and Interpreter DEMO
  
- 2.25
  - Fixed segment export bugs
  
- 2.24
  - Fixed debug exception bug upon cancellation of segment export
  - Fixed demo annotation bug from PC-Display
  
- 2.23
  - Fixed Celsius display bug
  - Added Segment export feature
  
- 2.22
  - Fixed Interpreter bug which created artifact in CO2 waveform when adding new beat markers
  - Fixed Go to Beat command to correctly find the first beat (Beat 1) in a long record where Beat 1 is not at the start of the file.
  
- 2.21
  - Fixed Reviewer bug which showed QuickChek controls when changing from CO2 back to ECG waveform review
  - Updated Interpreter manual
  - Darkened CO2 traces
  - Fixed deployment bug with Species&Breeds file
  
- 2.20
  - Fixed debug assertion error for QuikChek
  - Changed CO2 waveform width and color
  
- 2.19
  - Added CO2 waveform display feature
  - Added pull down display selection for ECG, ECG/CO2, CO2 Only
  - Added 12.5 and 6.25 mm/sec chart speed selections
  - Added CO2 scale pull down and default setting
  - Added watermarks for demo and Tilley episodes
  
- 2.16
  - Fixed index into episode clicking on an event bug
  - Manual Update
  
- 2.15
  - Fixed E-mail Icon bug
  - Added pull down menu and customizable patient species and breed
  
- 2.14
  - Added Banfield configuration lockouts
  - Added HTML manual and link to support website
  - Fixed registration bug
  
- 2.13
  - Migrated registration key to HKLM

## 2.12

- Changed method of opening Tilley example episodes

## 2.11

- New 24 bit color icons on the toolbar
- Report formatting change to use landscape printing for Vital signs to reduce the number of pages in the printout
- Added "Vitals Only" button to the toolbar to reduce the number of events displayed
- Added an Export to Excel
- Added PC-Display style logo to reports.
- Added International clinic Vet Info entry
- Updated manual
- Ported to Visual C 2005 environment.
- Switched to MSI style installer.