

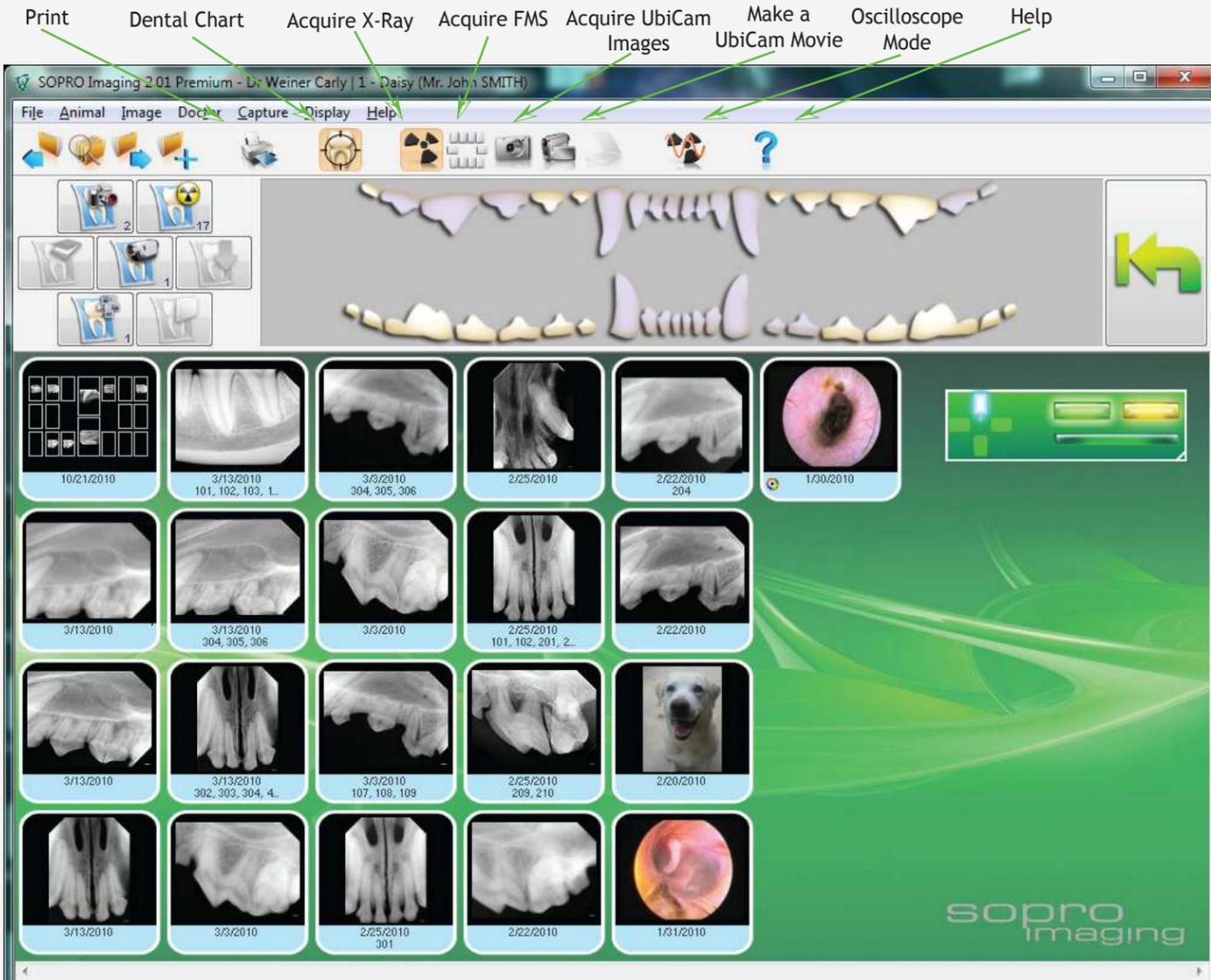
# SOPRO Digital Imaging at your Service...

## imagingvet

Now available in 2 formats:  
 Compatible with:  64-bit & 32-bit  
 Compatible with: **Mac OS®** & **Apple®**

### The Single Solution for all of your Imaging Needs...

SOPRO Imaging Software is the central interface for the SOPIX, PSPIX and the SOPRO cameras (Intra-Oral and Endoscopy). SOPRO Imaging's multilingual software can be used to enter, process and archive x-ray images, color images and video sequences.



Scroll from image to image with just one click! Use pre-designed dental charts or build and save your own custom template. You can determine the image size and firing sequence. There is also an option to auto fill the chart appropriately after your x-rays have been shot.

### Exposure Scale

Upon taking an X-Ray, our Exposure Scale will immediately let you know if you are under or overexposing the patient:



Exposure too low

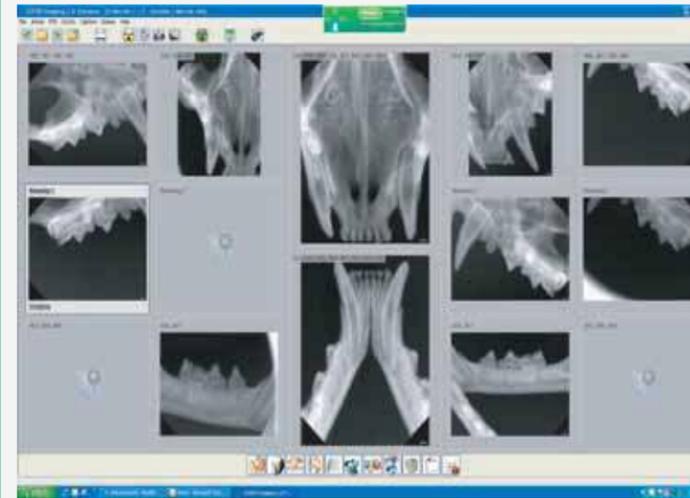


Exposure too high



Exposure correct!

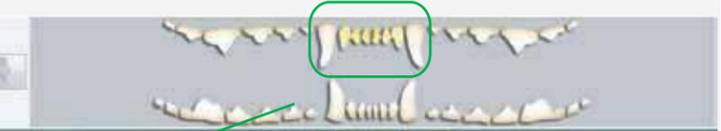
### Charting made easy



This dental chart screen allows the mapping of dental images to particular tooth numbers.

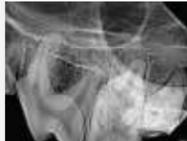


The change in color tells us that dental images have been mapped to a particular set of teeth.



The dental chart then can be used to filter the display and show only the shots that correspond to particular teeth. The figure above shows all the images mapped to the teeth indicated by yellow high-lighting.

### Patient Take-Home Record

 Image date: 6/27/2014 Area: Quadrant 2, Quadrant 3 Comment: Oral Exam	 Image date: 8/24/2012 Area: 101, 102, 103, 201, 202, 203 Comment:	 Image date: 5/15/2014 Area: 106, 107 Comment: Wide Pulp Canal
 Image date: 5/10/2013 Area: 208, 209, 210 Comment: Zygomatic Arch	 Image date: 5/10/2013 Area: 404, 404 Comment: Apical Comparison	 Image date: 5/10/2013 Area: Quadrant 4 Comment:

1 / 1  
 Create glossy color dental reports showing before and after pictures, radiographic images of damaged/infected teeth, and understandable dental charts.

### Triadan Numbering System



After shooting an X-ray, you can use the Triadan Numbering System to select the appropriate teeth.