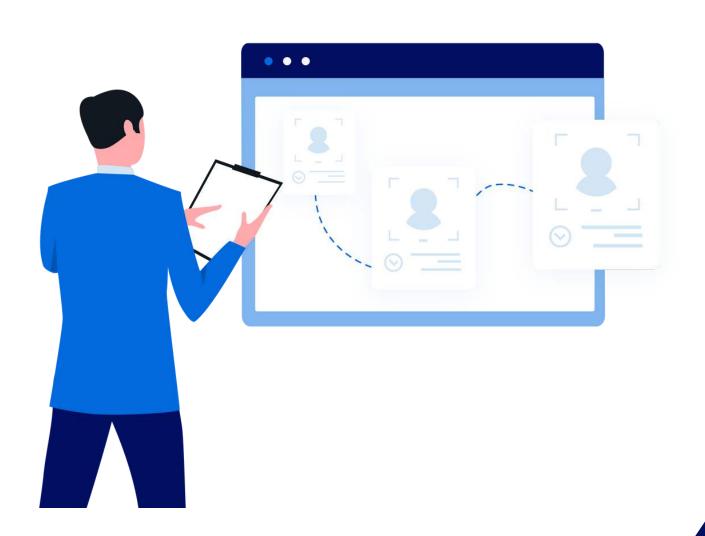
Help Articles

Denticon and Apteryx XVCapture – How to Take an X-ray

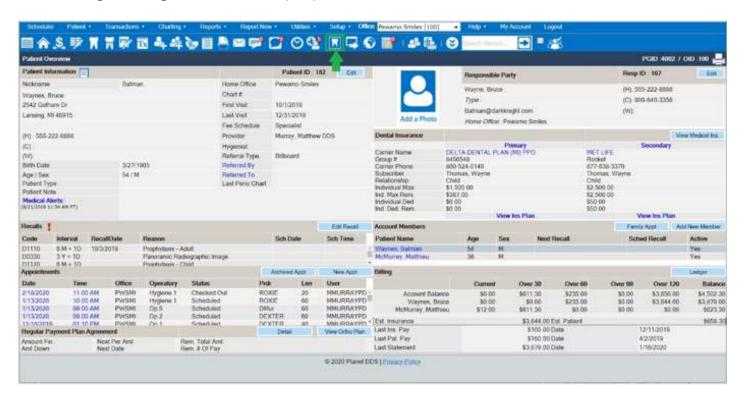


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Denticon and Apteryx XVCapture – How to take an X-ray

This guide will show you the basic steps to bridge from Denticon into XVCapture and take or capture an X-Ray.

- 1.Log into Denticon
- 2. Select a patient
- 3. Bridge using Launch X-ray System button



3A. If you are using Google Chrome, you'll need to locate the flashing orange XVCapture icon on the taskbar and click it to open XVCapture.



4. On the Main Menu, select Capture Images



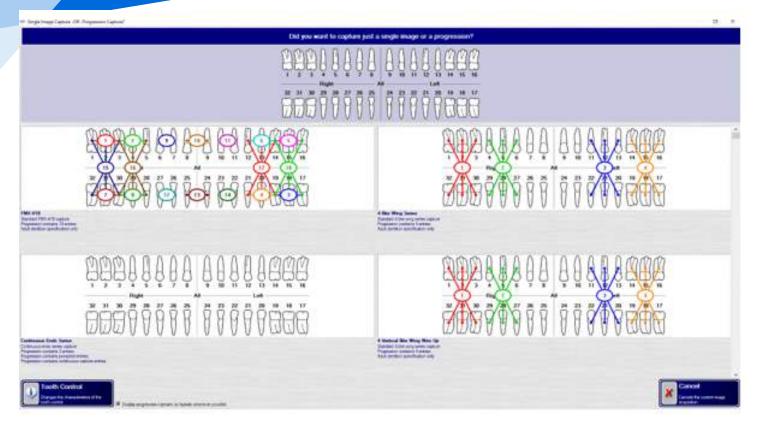
5. Verify the patient information is the intended patient and select Capture Images on the following screen.



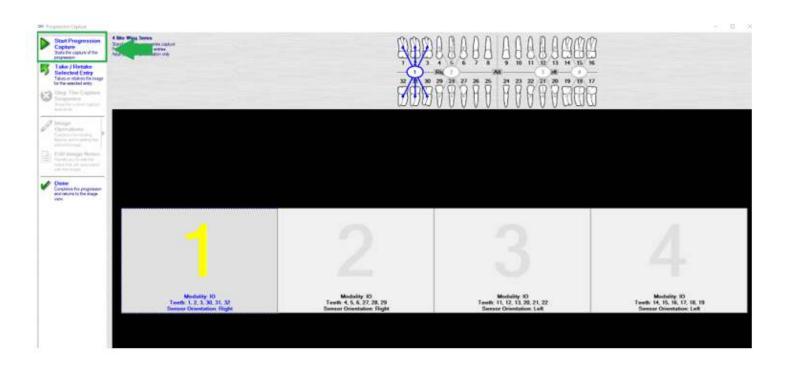
6. On the next screen, select the Imaging Device you are wanting to take the x-ray with. Imaging devices are typically listed by the manufacturer's name: I.E. Gendex, Schick, Carestream, etc. Some devices utilize a TWAIN interface, and most Intraoral cameras utilize the Direct Video interface.



7. The next screen will ask you to choose a tooth or a progression. You can select one or more teeth on the odontogram or you can choose a progression also referred to as a template or mount for a fixed series of images such as a Full Mouth Series or Bitewing series. Please note you can scroll through the list of Progressions to see all that are available. This is essentially where you're telling the software what you are taking the image of.

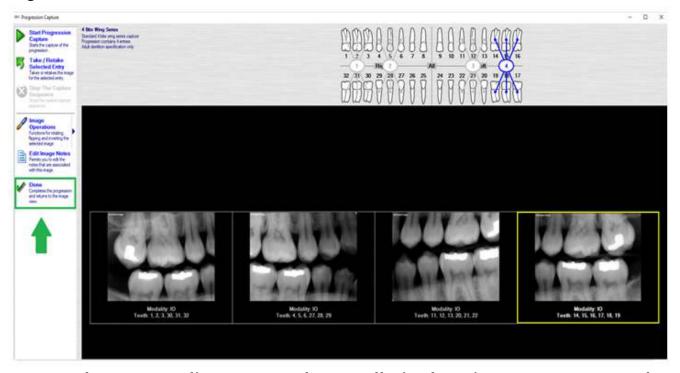


8. After you choose a tooth or a progression you be taken to the Capture screen. If you chose a tooth on the odontogram the sensor will attempt to go ready. If you selected a progression, you'll see the progression. To start taking images, select Start Progression Capture.



The Progression will automatically progress from shot to shot. All you need to do once the Progression is started is take the images.

9. When you have captured all of the images, select Done to return to the image viewer.



10. Once the Forwarding Status shows Idle in the Viewer, you may select Save & Go Back and then close the program to be ready for bridging the next patient. Those images will then also be available for viewing within Apteryx XVWeb.

