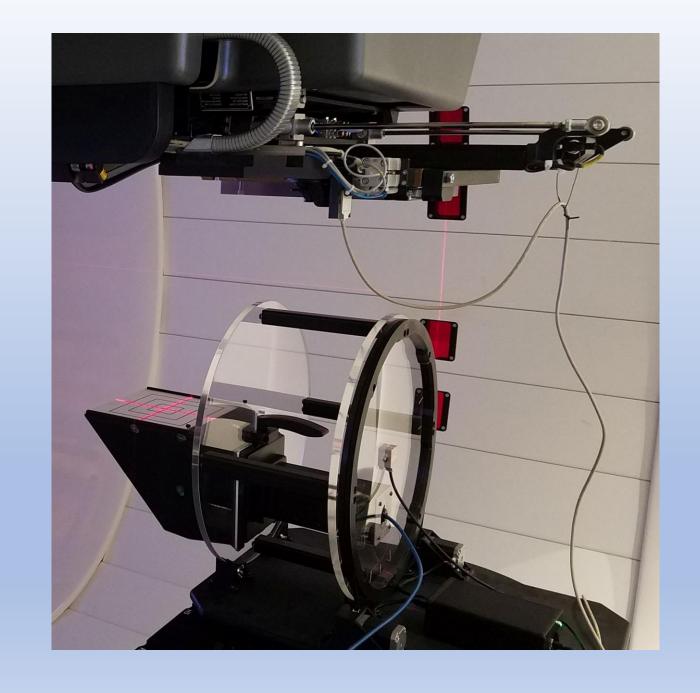
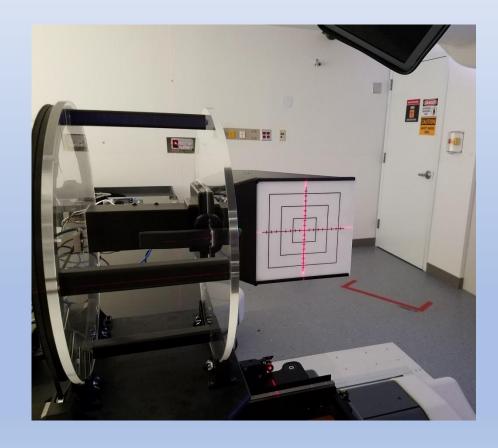


## Motorized Gantry Cradles



The Motorized Gantry Cradles available for the XRV-2000 Falcon and the XRV-3000 Eagle enable proton or X-ray deliveries to be captured at various gantry angles without the need to enter the treatment room.

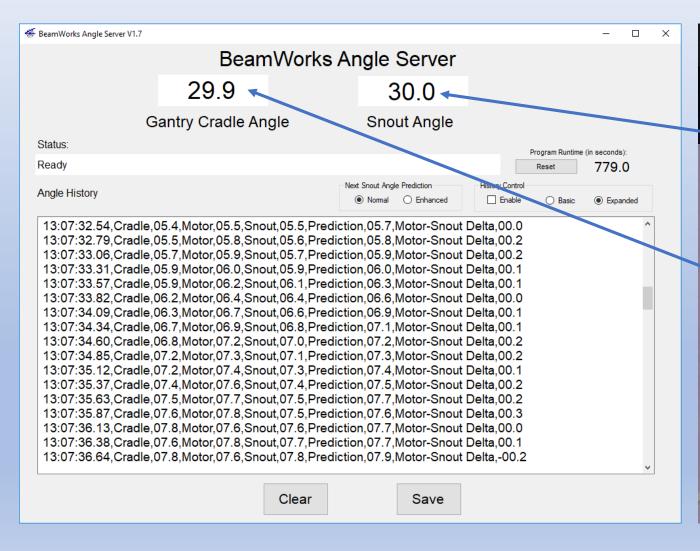


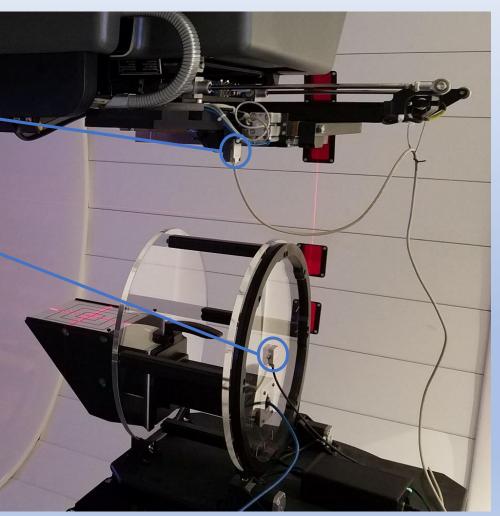


XRV-2000 Falcon

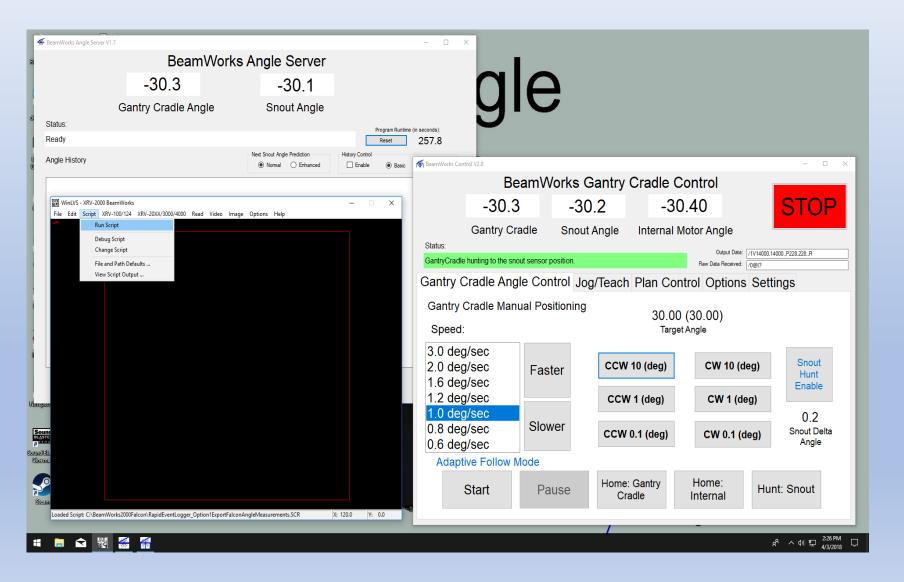
XRV-3000 Eagle

## Inclinometer angle data can be logged in CSV format. Advanced prediction algorithms handle a wide range of Gantry speeds.

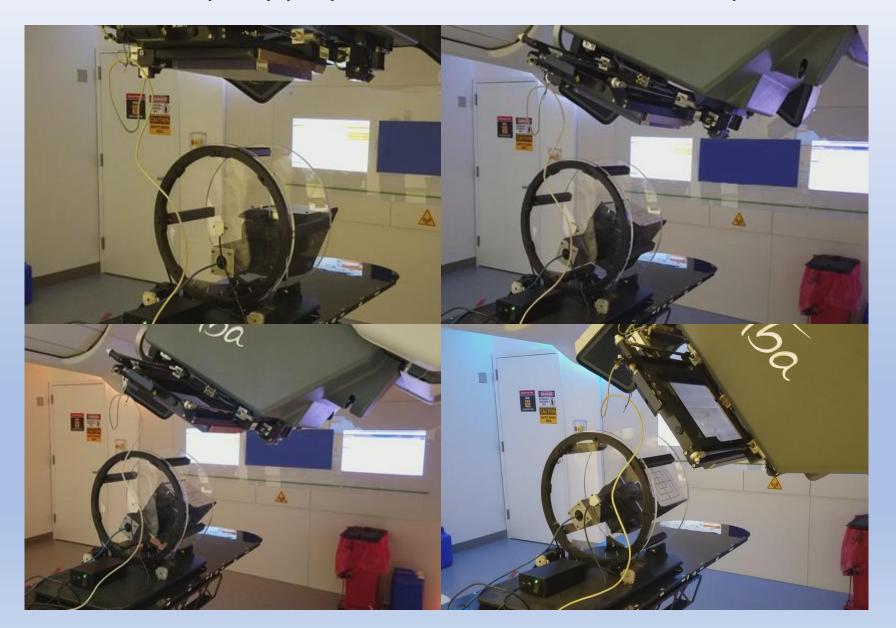




The Gantry Cradle is remotely controlled using a 30 meter cable from the laptop computer. The same computer takes real-time beam measurements using the phantom. Here are the applications for angle logging, beam capture, and motor control.



Motorized Gantry Cradle motion control modes allow the Falcon or Eagle phantom scintillator to automatically stay perpendicular to the beam delivery within 0.5 degrees.



## Digital Real-Time X-ray and Proton Beam Metrology Solutions



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