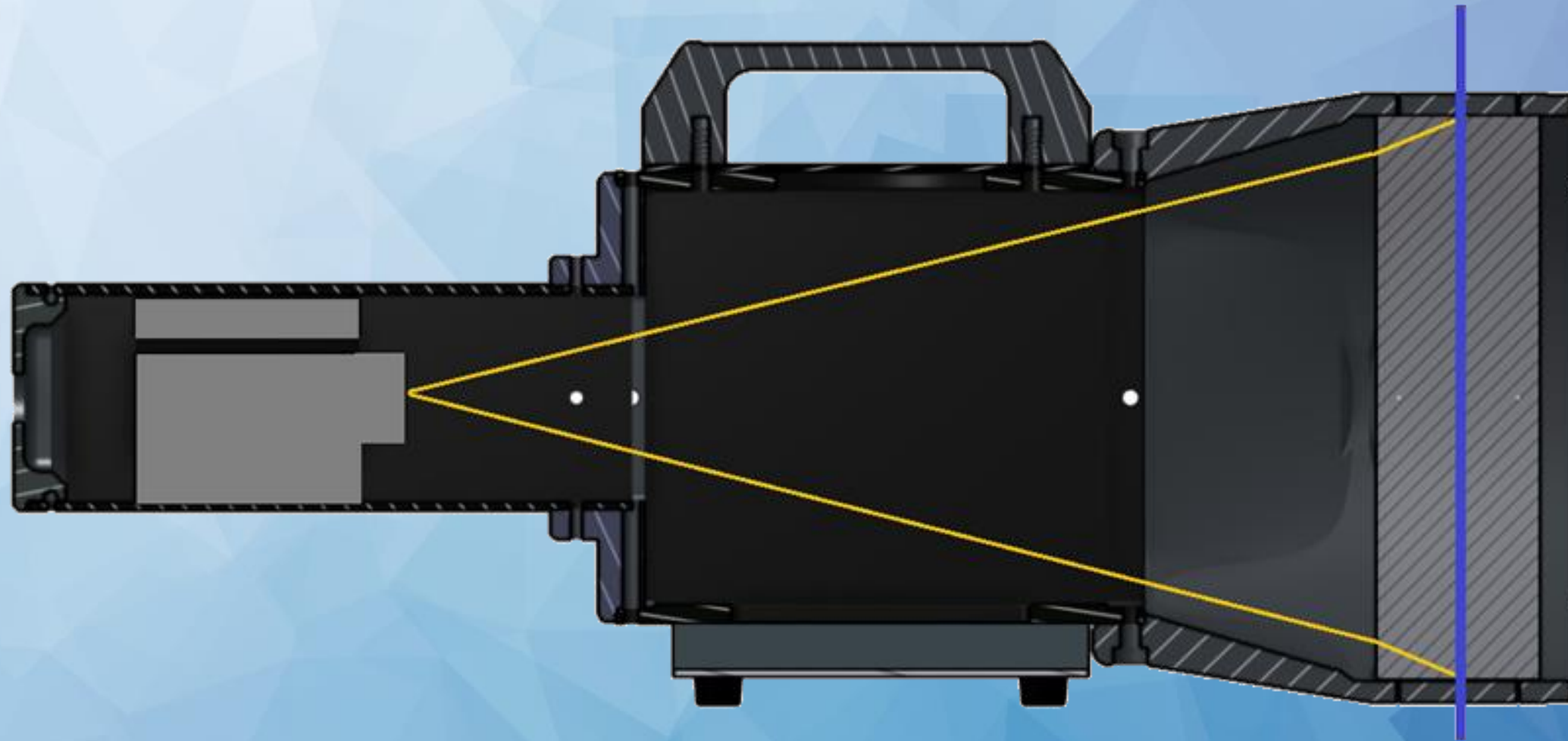


Proton and X-Ray Digital Quality Assurance

ARC-200 3D Phantom

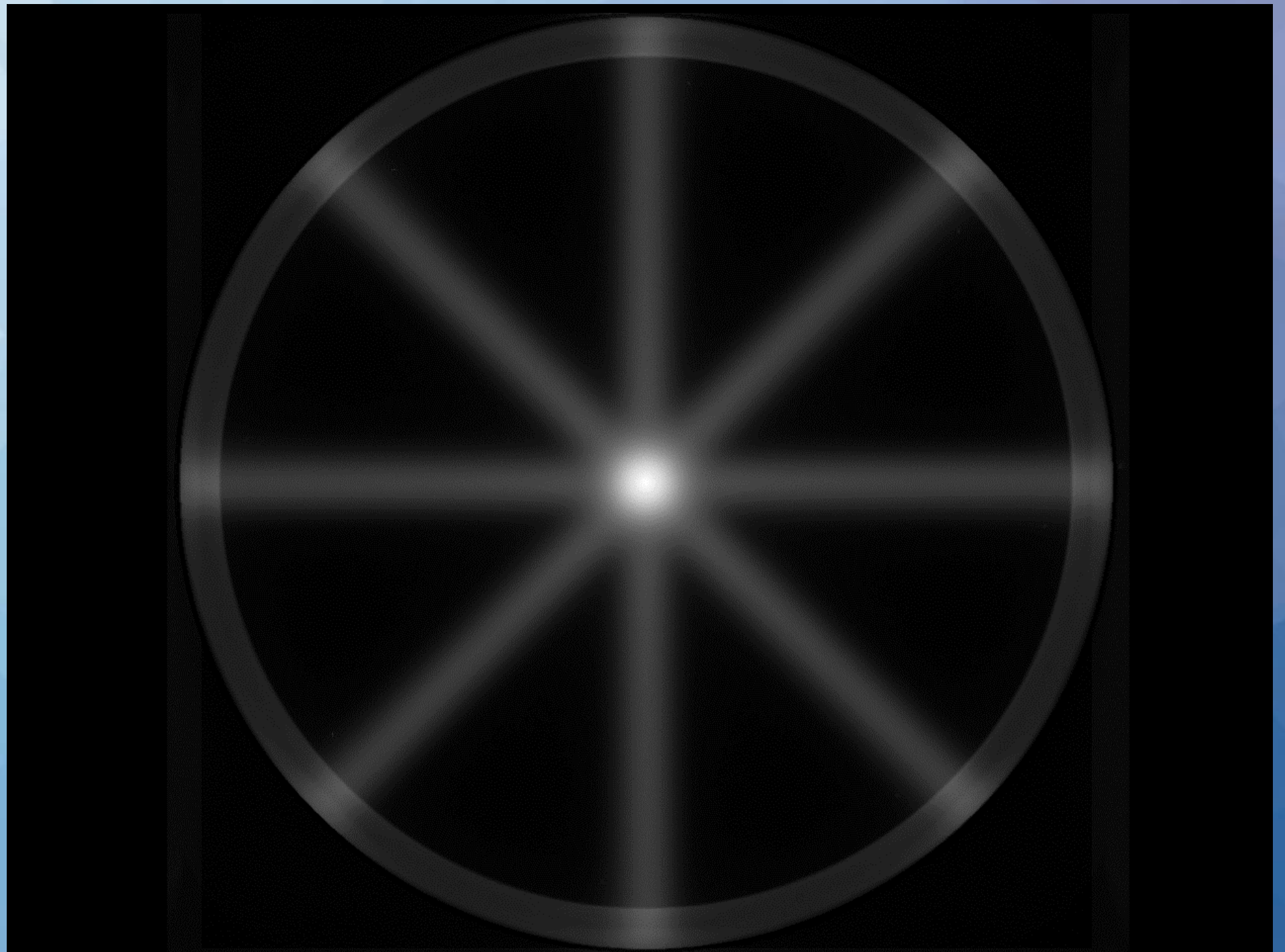
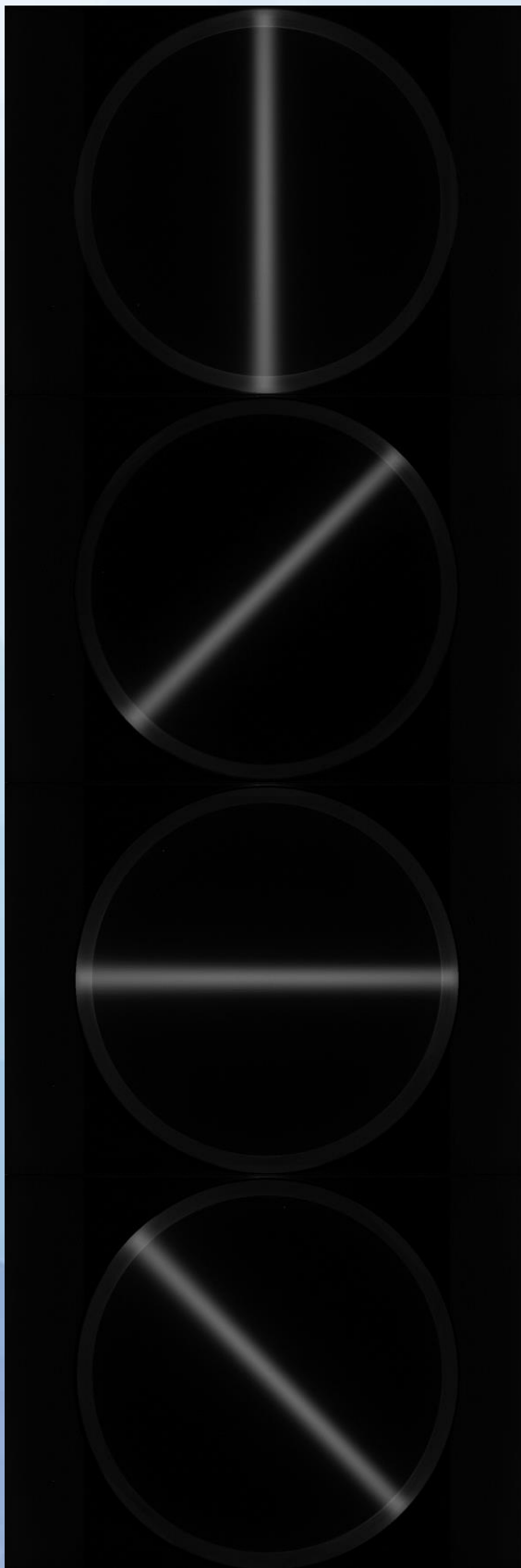




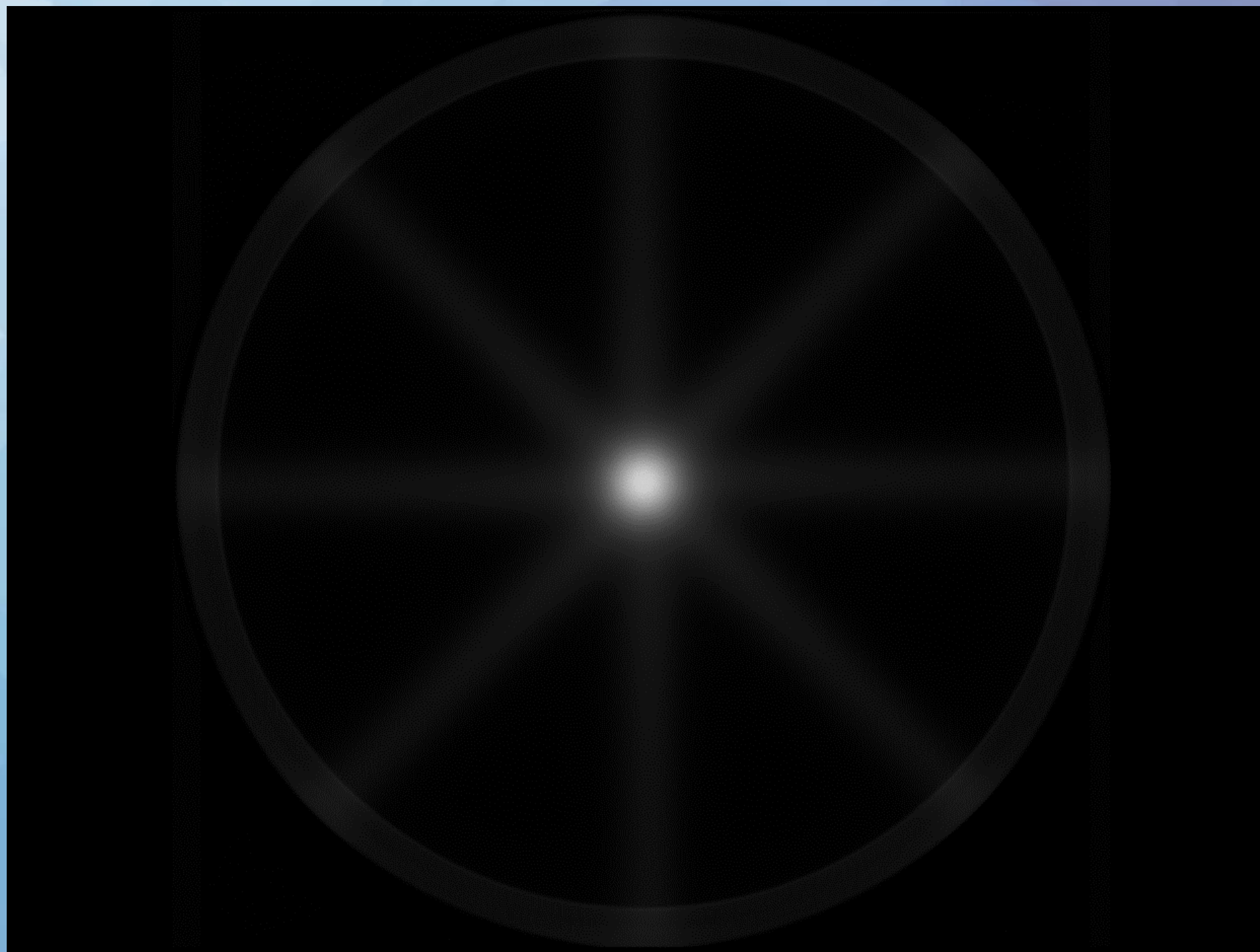
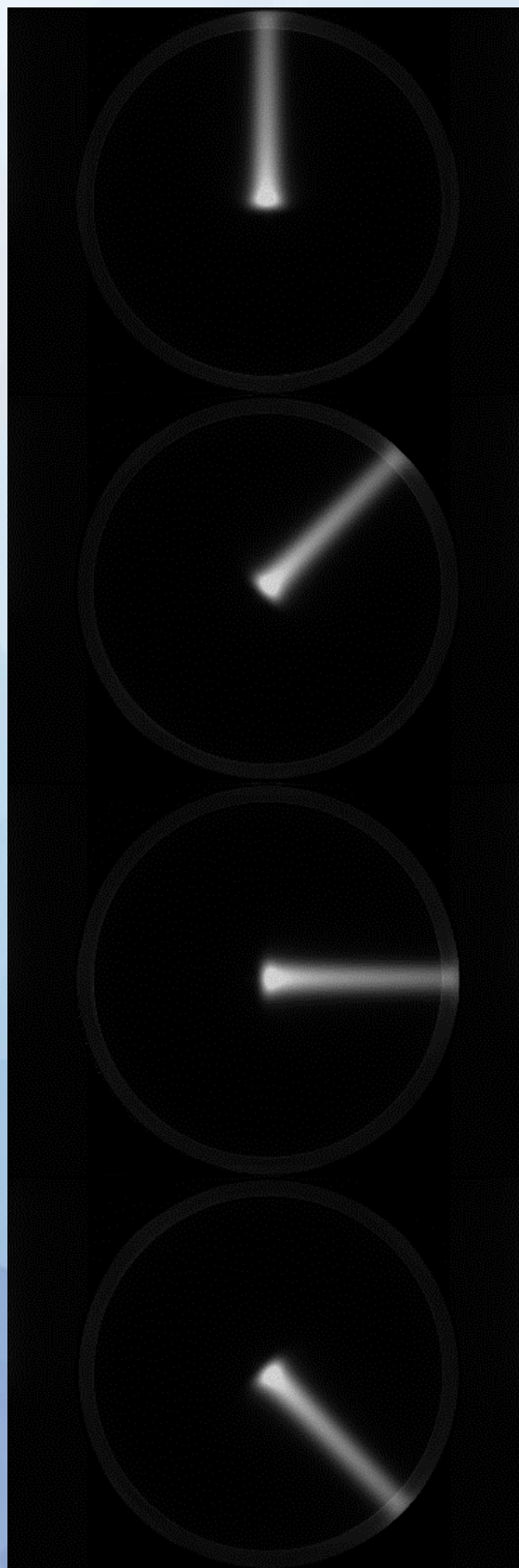
Rotationally symmetric real-time capture of beams 4 - 50 mm in size using a scintillator cylinder and USB camera



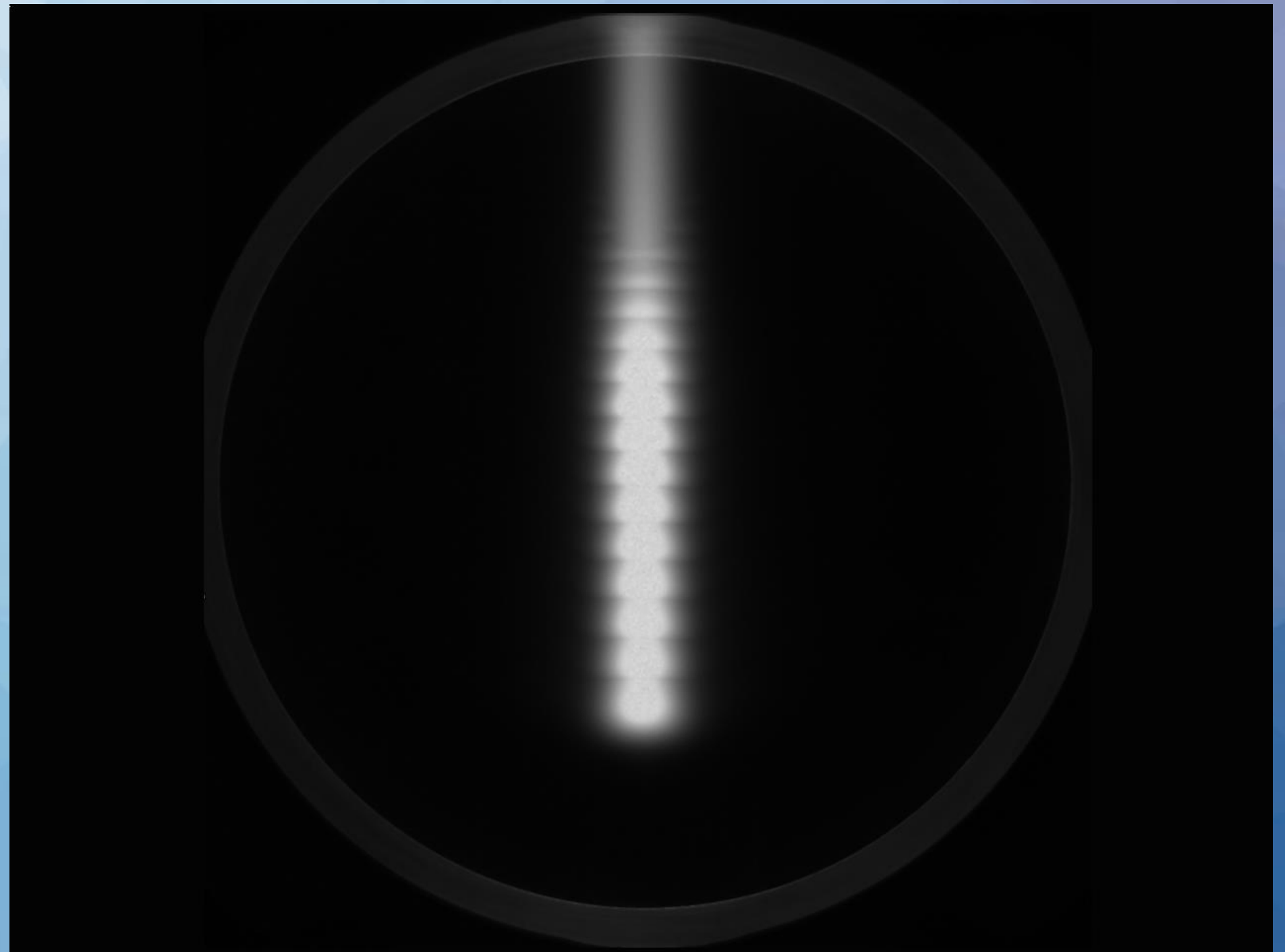
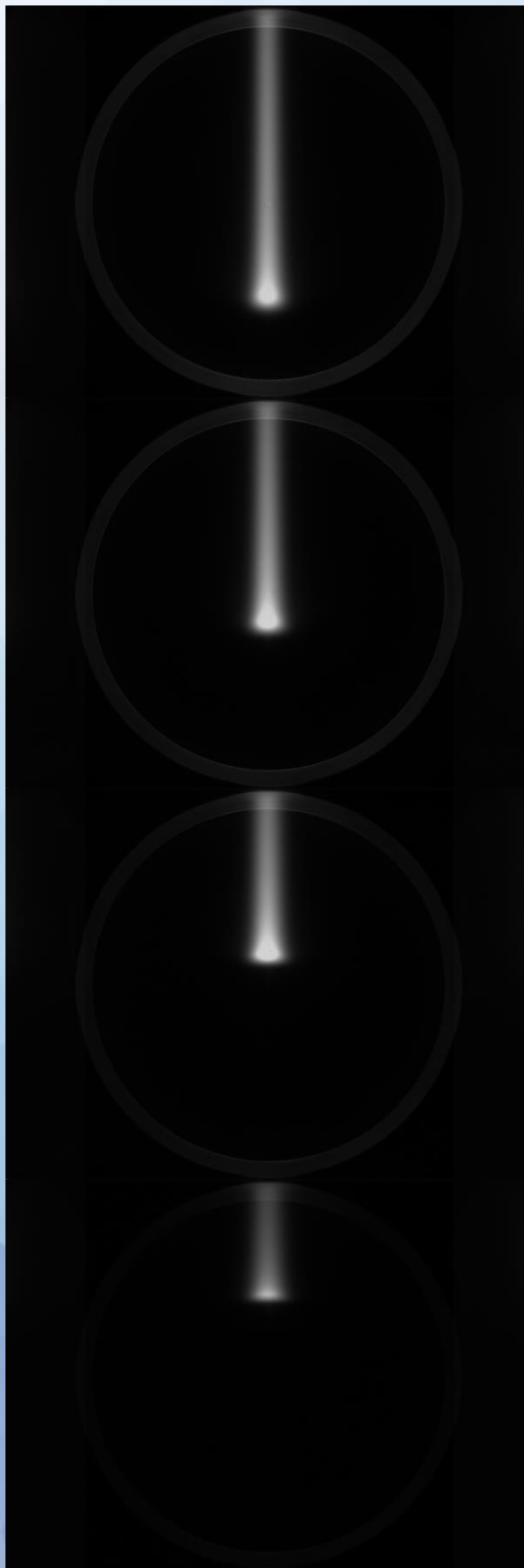
190 mm diameter by 55 mm deep imaging cylinder



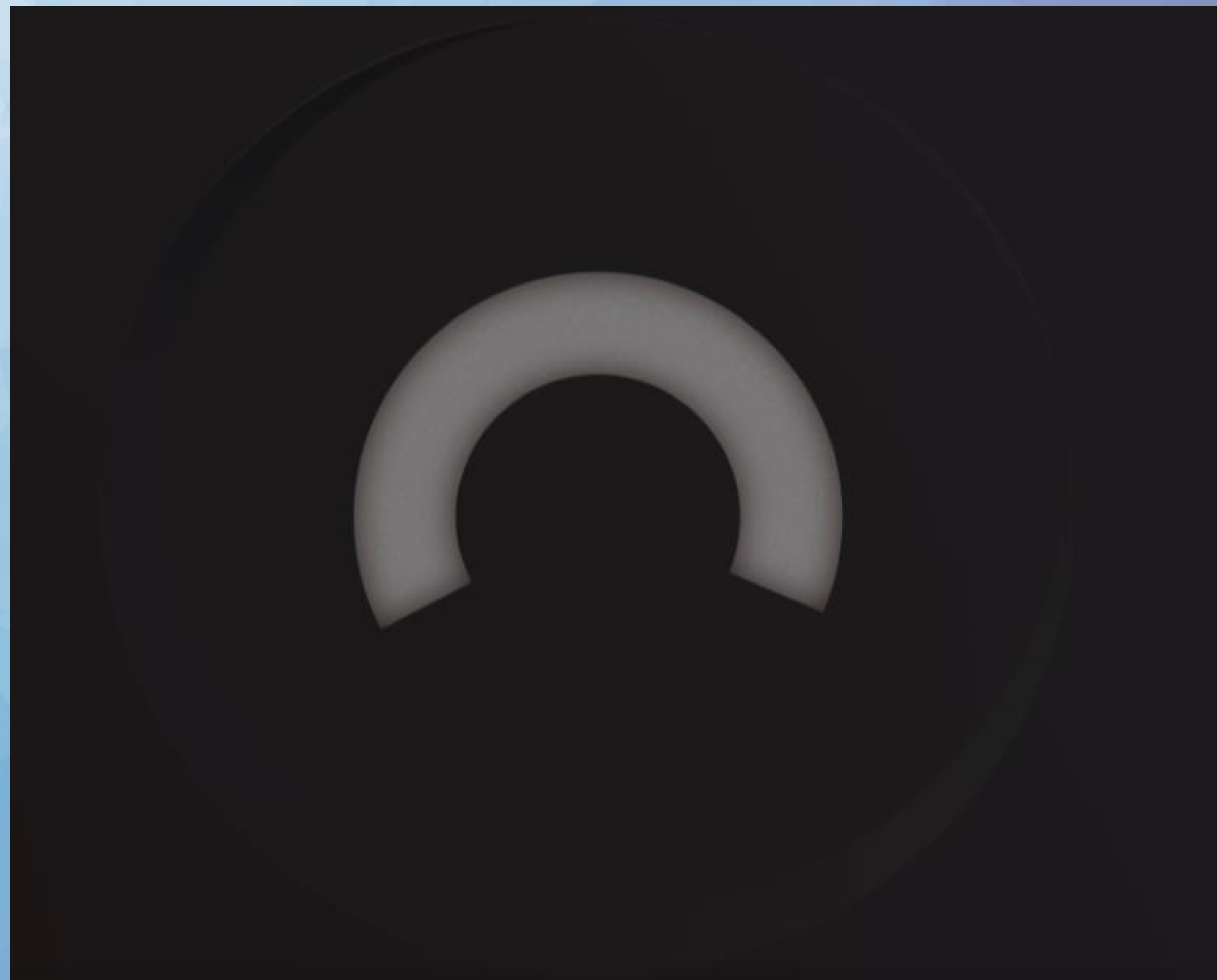
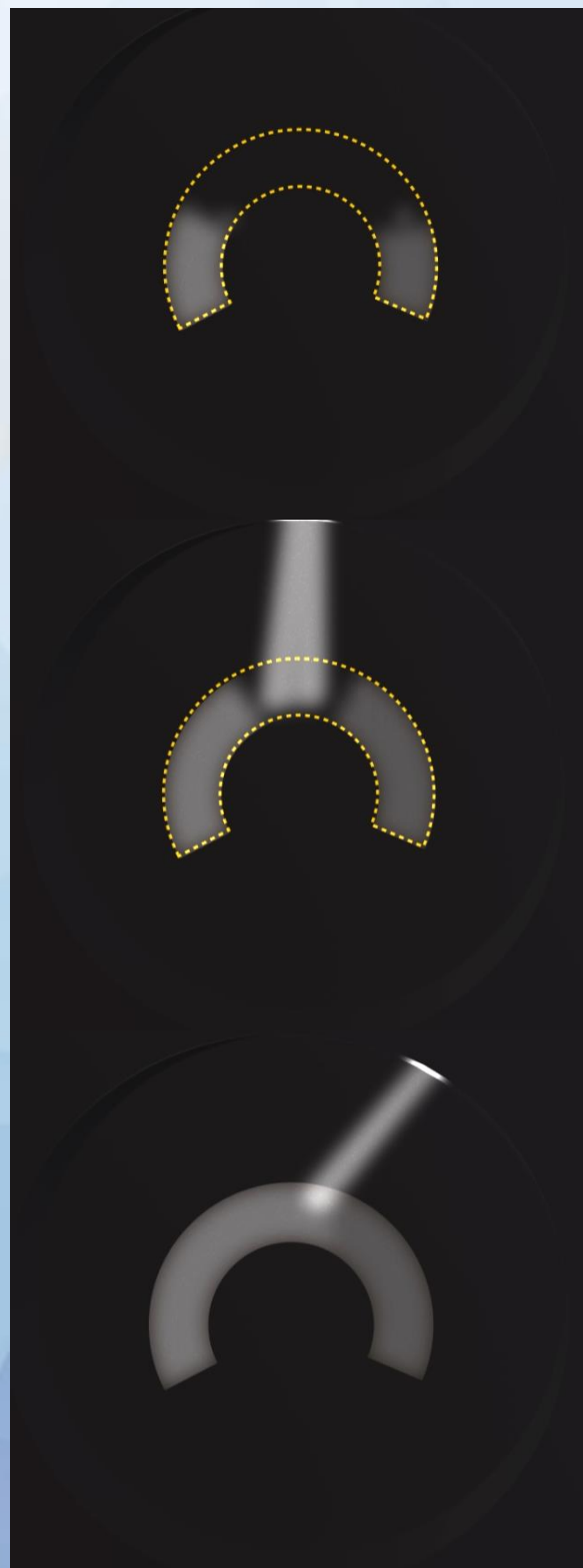
Linac Gantry Isocenter
Verification



Proton PBS Gantry
Isocenter Verification

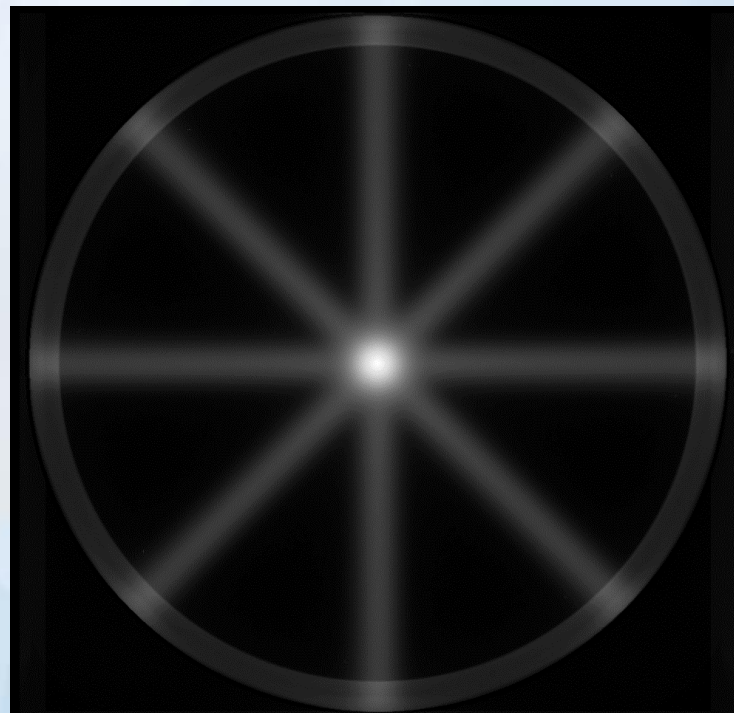


Proton Range Verification

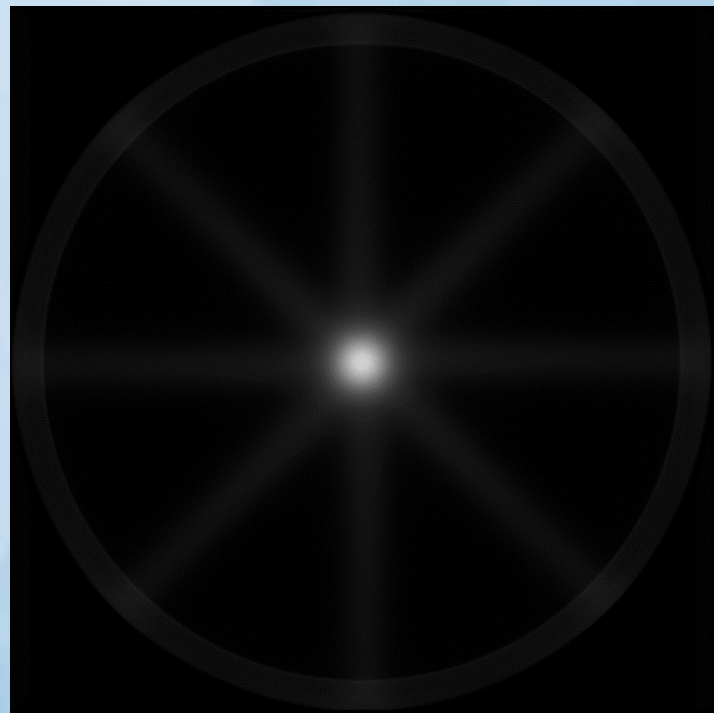


Proton Arc Verification

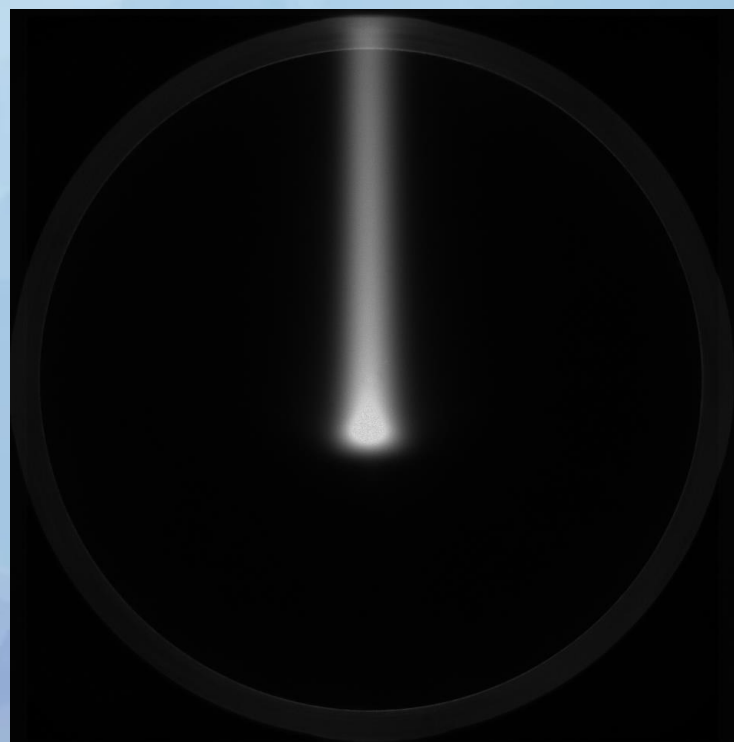
ARC-200 3D Phantom



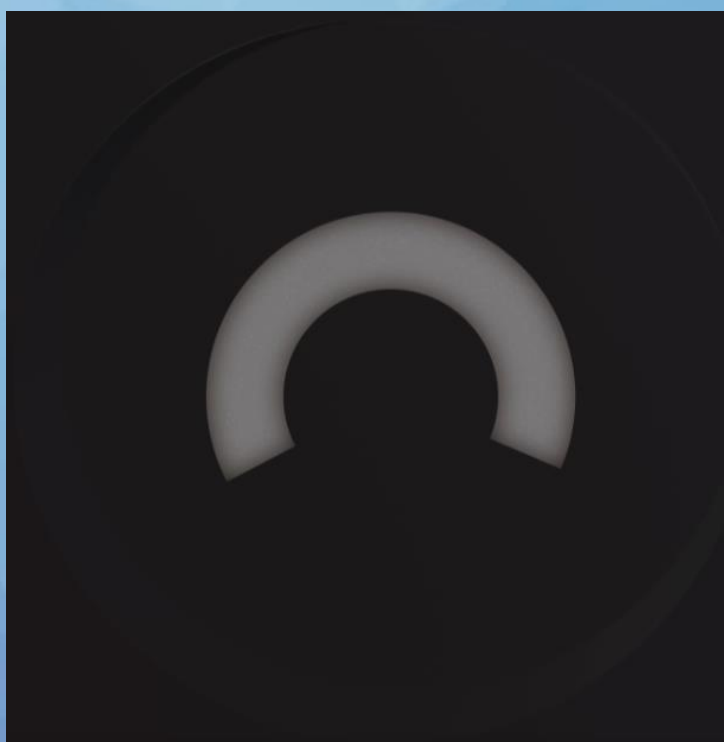
Linac Gantry Isocenter Verification



Proton Gantry Isocenter Verification



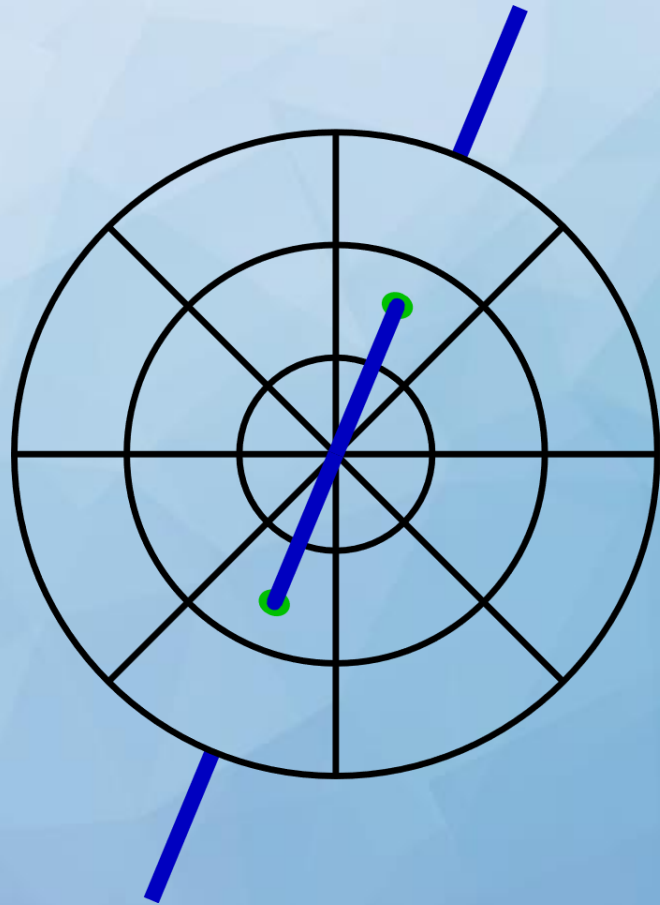
Proton Range Verification



Proton Arc Quality Assurance



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



Logos Systems

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