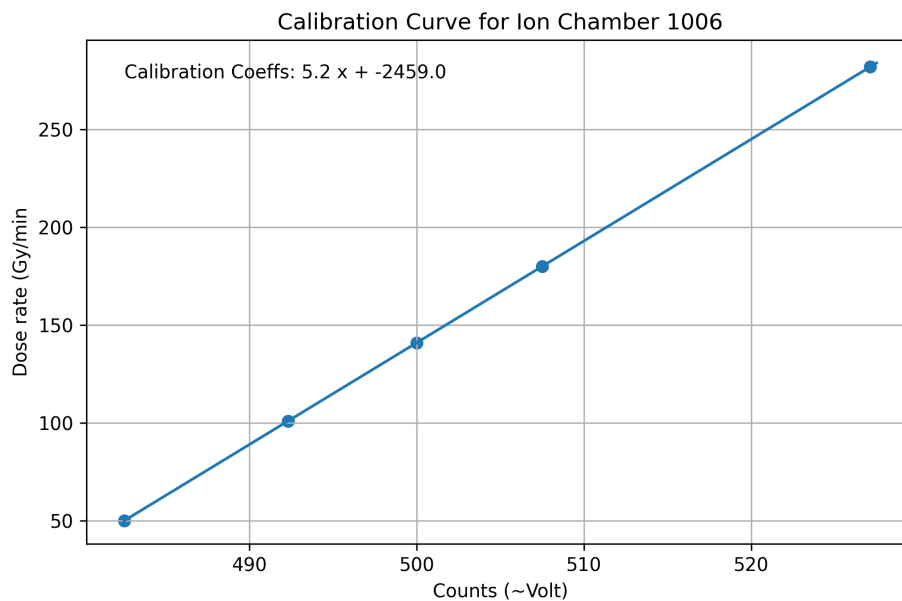


# Ion Chamber Measurement Data

System Information	
Procedure Date:	12/8/2023
Tube Model:	DT-1084
Tube Serial:	10277-01
Tube kV:	120 kV
Beam Quality:	120-M
Generator Model:	X-4119
Generator Serial:	A013468

Reference Dosimeter Information	
Ion Chamber ID:	RAD-008
Manufacture:	RadCal
Ion Chamber Model:	10x0.6-6
Ion Chamber Serial:	02-1964
Digitizer Model:	ADDM+
Digitizer Serial:	47-1995
Calibration Due Date:	1/24/2024



## Ionization Chamber Information:

Model: Type J  
Serial: 1006

## Digitizer/Electrometer Information:

Model: Phantom C Daughter Card  
Serial: 1014  
Scale: Dose Rate  
Range: Gy/min

Calibration Coeffs	
System Coeff (Gy/min/Rdg):	5.200
System Offset (Gy/min):	-2459.000
System Uncertainty:	N/A

Environmental Conditions: T=22.1 °C, P=99.58 kPa, RH=34%

Calibrated By:  
Jacob Garner, B.S.  
Calibration Technician

Reviewed By:  
Physicist or Calibration Lab  
Committee Member or Dsignee