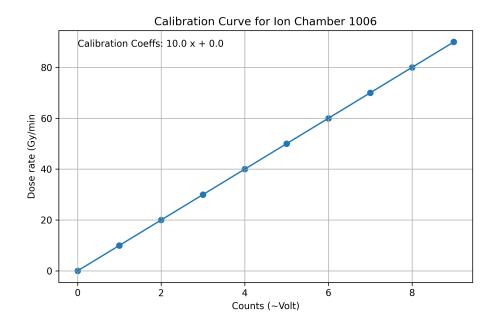


## **Ion Chamber Measurement Data**

| 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 |  |  |  |



| ation Chamber Inforn | nation           |                   |                  |                    |                    |
|----------------------|------------------|-------------------|------------------|--------------------|--------------------|
| Digitizer Model      | Digitizer Serial | Ion Chamber Model | Ion Chamber SN S | ystem Coeff(Gy/Rdg | System Offset (Gy) |
| PP_DaughterCard      | 1014             | RS_lonChamber     | 1006             | 10.000             | 0.000              |

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