

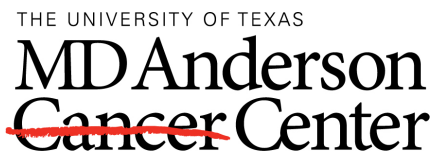
Accredited Dosimetry Calibration Laboratory

Schedule of Fees for Calibration Services
Effective January 1, 2025

<u>External Beam Ionization Chambers</u> (Per Chamber)	Prices (USD)
Absorbed Dose To Water at Cobalt (TG-51).....	1030
Exposure/Air Kerma at Cobalt (TG-21).....	1030
Both Absorbed Dose to Water at Cobalt (TG-51 and TG-21)	1435
 <u>Electrometer</u> (Per Electrometer)	
First Scale* (see table below).....	250
Each Additional Scale.....	110
 <u>Shipping and Handling</u> (Next Day Air Including Insurance)	
Large Box – Flat Fee.....	75
Small Box – Flat Fee.....	45
 <u>Minor Repairs</u>	
Battery Replacement	85

* Electrometer scales are defined as a unique set of switch settings, excluding a switch that only affects display precision. Auto ranging electrometers are calibrated according to the ranges defined below.

Electrometers	
Charge Scales	Current Scales
Ranges:	Ranges:
0.1 nC – 10 nC	5 pA – 500 pA (LDR)
1nC – 200 nC (Default)	1 nA – 100 nA (HDR) (Default)
10 nC – 600 nC	Custom ranges are available upon request
If range is not specified on an autoranging electrometer, the default range (listed above) will be used.	



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<u>Well-Ionization Chambers</u> (Per Chamber)	Prices (USD)
High Dose Rate (¹⁹² Ir).....	900
First Low Dose Rate Point (¹³⁷ Cs, ¹⁹² Ir, ¹²⁵ I, ¹⁰³ Pd, ¹³¹ Cs).....	620
Each Additional Low Dose Rate Point.....	280

Brachytherapy Sources

Brachytherapy Source (each).....	805
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Concierge Service

If submitting other items to our ADCL for calibration, we will gladly help to arrange service by a qualified third party for included items that we cannot directly calibrate (such as survey meters, diagnostic imaging and orthovoltage calibrations). As a valued customer, your ADCL invoice will only include the exact cost of the external service in addition to roundtrip shipping and handling fees.