

# INTERNATIONAL CALIBRATION ORDER FORM

© 2020 STANDARD IMAGING, INC. 4836-01, 1/20 PAGE 1 OF 2

(INCLUDES MEXICO)

Standard Imaging offers calibrations from the Accredited Dosimetry Calibration Laboratory (ADCL). Only one purchase order is needed to cover calibrations, shipping/handling and service. All Standard Imaging instruments are tested and examined prior to calibration. If service is required, we'll call you for your approval prior to the repair.

Email any electronic documents to [support@standardimaging.com](mailto:support@standardimaging.com)

To **expedite your order**, simply:

1. Fill out the Calibration Order Form, and
2. Send your equipment, purchase order and Calibration Order Form to Standard Imaging.
3. If service is needed, please authorize a dollar amount we can charge without checking back with you to ensure a faster response. We'll take care of the rest of the process for you!

NOTE: Prices are subject to change without notice.

## ELECTROMETER CALIBRATION

(All Makes and Models) Initial set-up and 1 scale calibration is \$ \_\_\_\_ . Each additional calibrated scale is \$ \_\_\_\_ each.

<input type="checkbox"/>	80015-1	Initial set-up and 1 scale calibration	\$
<input type="checkbox"/>	80015-2	Initial set-up and 2 scale calibrations [Examples: CDX 2000, 2000A, 2 000B or Premier 3000]	\$
<input type="checkbox"/>	80015-4	Initial set-up and four scale calibrations [Example: MAX 4000]	\$
<input type="checkbox"/>	80015-8	Initial set-up and eight scale calibrations [Example: SuperMAX]	\$
<input type="checkbox"/>	80015-16	Initial set-up and sixteen scale calibrations [Example: TomoElectrometer]	\$
		Number of additional scale calibrations at \$ ____ each	Quantity <input type="text"/>

## EXTERNAL BEAM THERAPY ION CHAMBER CALIBRATION

(All Makes and Models) Initial set-up and one cobalt calibration point in air or water is \$ \_\_\_\_ .

Each additional calibration point for the same chamber is \$ \_\_\_\_ .

<input type="checkbox"/>	80031	Therapy Ionization Chamber Calibration, Cobalt point in WATER, 1 <sup>st</sup> point	\$
<input type="checkbox"/>	80031-2	Therapy Ionization Chamber Calibration, Cobalt point in WATER, 2 <sup>nd</sup> point	\$
<input type="checkbox"/>	80032	Therapy Ionization Chamber Calibration, Cobalt point in AIR, 1 <sup>st</sup> point	\$
<input type="checkbox"/>	80032-2	Therapy Ionization Chamber Calibration, Cobalt point in AIR, 2 <sup>nd</sup> point	\$
<input type="checkbox"/>	80033	Therapy Ionization Chamber Calibration, Cesium point, 1 <sup>st</sup> point	\$
<input type="checkbox"/>	80033-2	Therapy Ionization Chamber Calibration, Cesium point, 2 <sup>nd</sup> point	\$
<input type="checkbox"/>	80013	Survey Meter Calibration, Cesium Exposure Only, 1 <sup>st</sup> Point	\$
		Number of additional scale calibrations at \$ ____ each	Quantity

Additional therapy and diagnostic calibrations are available. Please contact [support@standardimaging.com](mailto:support@standardimaging.com)

## WELL CHAMBER CALIBRATION

When returning your well chamber for calibration, include your source holders for the sources to be calibrated. Your specific source holders must be used by the ADCL for the calibrations.

**HDR IRIIDIUM:** Initial set-up and calibration for HDR Iridium in the HDR 1000 Plus or the IVB 1000 is \$ \_\_\_\_ . Each additional LDR source calibration is \$ \_\_\_\_ .

**LDR SOURCES:** Initial set up and calibration of one LDR source in the HDR 1000 Plus or the IVB 1000 is \$ \_\_\_\_ . Each additional LDR source calibration is \$ \_\_\_\_ .

## HDR IRIIDIUM WELL CHAMBER CALIBRATIONS

<input type="checkbox"/>	80010	Calibration for HDR Ir-192 in either HDR 1000 Plus or IVB 1000	\$
--------------------------	-------	--	----

*continued on back side >*

# INTERNATIONAL CALIBRATION ORDER FORM

© 2020 STANDARD IMAGING, INC. 4836-01, 1/20 PAGE 2 OF 2

## LDR BRACHYTHERAPY CALIBRATIONS AVAILABLE FOR THE HDR 1000 PLUS & THE IVB 1000

80020	Calibration for Cesium 137 — SOURCE HOLDER REQUIRED	\$
80020-B	Calibration for Cesium C-131 — SOURCE HOLDER REQUIRED	\$
80025-B	Calibration for Low Dose Rate Ir-192, Best Medical International	\$
80040-D	Calibration for Iodine, Best Medical International 2301	\$
80040-E	Calibration for Iodine, Theragenics (AGX 100)	\$
80040-K	Calibration for Iodine, Source Tech/Bard	\$
80040-O	Calibration for Iodine, IsoAid Advantage	\$
80035-B	Calibration for Palladium, Theragenics Theraseed Model 200	\$
80035-C	Calibration for Palladium, Best Medical International 2335	\$
80035-E	Calibration for Palladium IsoAid IAPd-103A Advantage — LDR SOURCE HOLDER REQUIRED	\$
80035-G	Calibration for Palladium CivaTech Oncology CS10	\$
80035-F	Calibration for Palladium CivaTech Oncology CivaDot — SOURCE HOLDER REQUIRED	\$

## INTRAVASCULAR BRACHYTHERAPY CALIBRATIONS AVAILABLE FOR IVB 1000 ONLY

80036-3.5	Calibration for Sr90/Y90, 3.5 French Catheter Novoste in Source Holder 70036	\$
-----------	--	----

## SOURCE HOLDERS FOR HDR 1000 PLUS AND IVB 1000 CHAMBER

AVAILABLE UPON REQUEST

### THE CALIBRATION REPORT IS TO BE MADE OUT TO:

Name of Facility \_\_\_\_\_

Address \_\_\_\_\_

City, State, Zip \_\_\_\_\_

Country \_\_\_\_\_

Physicist Name \_\_\_\_\_

**PURCHASE ORDER  
NUMBER:**

I authorize Standard Imaging to perform service up to the following amount: \$ \_\_\_\_\_

I authorize Standard Imaging to perform minor repairs or battery replacement which may cost up to \$200

*Return shipping is UPS Blue unless otherwise requested.*

### Ship To

### Bill To

Contact Name \_\_\_\_\_

Contact Name \_\_\_\_\_

Institution Name \_\_\_\_\_

Institution Name \_\_\_\_\_

Address \_\_\_\_\_

Address \_\_\_\_\_

City, State, Zip \_\_\_\_\_

City, State, Zip \_\_\_\_\_

Country \_\_\_\_\_

Country \_\_\_\_\_

Phone # or email \_\_\_\_\_

Phone # or email \_\_\_\_\_

If purchase order number included, this form represents a firm purchase order upon which to invoice for the selected items. If any questions, please contact customer service at: support@standardimaging.com or call +1-608-831-0025 (International), 800-261-4446 (U.S.).