



# Applied HEALTH PHYSICS, LLC

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Web Page Address: [www.appliedhealthphysics.com](http://www.appliedhealthphysics.com)

## MARK V LEAK TEST DATA

Complete this form in a legible fashion and return with appropriate leak test specimen to:  
Applied Health Physics, LLC 2986 Industrial Blvd., Bethel Park, PA 15102

**NOTE: Please do not test more than one (1) sealed source per kit.**

This is to certify that I have followed the instructions governing the use of the enclosed Mark V Leak Test Kit.

This specimen A- (leak test tube label number) was taken  
by \_\_\_\_\_ (person performing test) on \_\_\_\_\_ (date of test).

**Leak Test due date is based on the analysis date.**

**Frequency of Leak Test:** \_\_\_\_\_ Example: 6 months, 1, 3 or 10 years

**INSTALLED IN:**  GAUGE  EXPOSURE DEVICE  THERAPY  OTHER

Manufacturer                      Model #                      Serial #                      Location of Device

### **SOURCE DESCRIPTION :**

Manufacturer                      Isotope                      Activity (mCi)                      Model #                      Serial #

**Please be sure that all of the above fields are filled with the correct data.**

Company: \_\_\_\_\_ Person to be contacted: \_\_\_\_\_

Mailing address: \_\_\_\_\_ Telephone: \_\_\_\_\_

\_\_\_\_\_ FAX: \_\_\_\_\_

City                      State                      Zip Code                      Email address: \_\_\_\_\_

Attn.: \_\_\_\_\_ Byproduct Materials License #: \_\_\_\_\_

### NOTIFICATION

The analysis of this leak test sample will be performed by Applied Health Physics, LLC under Pennsylvania State License Number PA-0228A. In the event this specimen indicates leakage and/or removable contamination in excess of 0.005 microcuries, Applied Health Physics will notify you promptly by telephone. At such time you will need to take the appropriate actions required by the governing regulatory agency within the specified time period. This form may not be reproduced except in full, without the written approval of Applied Health Physics, LLC

Consulting      •      Training      •      Survey Meter Calibrations and Repairs