

INDIANA UNIVERSITY

EVANSVILLE CENTER FOR MEDICAL EDUCATION 8600 University Boulevard Evansville, Indiana 47712 (812) 464-1831

SCHOOL OF MEDICINE

July 3, 1984

William J. Adam, Ph.D.
Materials Licensing Section
U.S. Nuclear Regulatory Commission
Region III
799 Roosevelt Road
Glen Ellyn, Illinois 60137

RE: Control No. 76594

Dear Dr. Adam:

In response to your letter of May 21, 1984, we reduce our request for 200 mCi of P-32 to a maximum of 32 mCi. Since requesting the amendments in our letter dated April 6, 1984, Control No. 76594, we have submitted our renewal application for our By-Product License #13-15734-01, Control No. 76786. Please accept this change to a maximum of 32 mCi of P-32 in our renewal application. We are including a copy of this letter to be included in our renewal application file, Control No.76786.

The safety procedures as listed in a. through d. in your letter of May 21 are followed as per our renewal application. Item e. is not applicable since we do not use 10 mCi of P-32 at a time.

Sincerely,

George D. Guthrie. Ph.D. Radiation Safety Officer

GDG/1r Enc. 2

8610030033 860807 2PP REG3 LIC30 19-15734-01 PDR

INDIANA UNIVERSITY SCHOOL OF MEDICINE Evansville Center April 18, 1986

TO: Mailroom/Receiving Dept .: USI and UE

Security Office: USI and UE

SUBJECT: Receipt of Radioisotopes

Normal shipments of radioisotopes:

From time to time, we will receive packages of radioisotopes as part of our normal supply shipments. These packages will be marked with an emblem similar to the one reproduced below. These packages should be delivered, unopened, to the Center within three hours of receipt. One of the individuals listed below or their designated representative should receive the package.

From: _Dr. Guthrie

After hour deliveries:

During off-duty hours, if a package should be delivered, one of these individuals should be notified by phone of the receipt of the package. Notification should be attempted in the order listed.

Damaged shipments:

If a package appears to be damaged, judged by external examination, do not accept the shipment. Instead, contact the Radiation Safety Officer (Dr. Guthrie or Dr. Schaeffer) alerting him of the situation so that he may inspect the package for isotope leakage. Ask the driver to remain with his truck until the R.S.O. can determine whether contamination of the vehicle has occurred. If the driver cannot or will not remain until the R.S.O. can carry out this inspection, DO NOT ACCEPT THE SHIPMENT.

Medical Education Bui	lding		Á
8600 University Blvd.	Office Phone	Home Phone	. //\
Dr. George Guthrie	464-1831	985-2046	11. 11
Dr. Howell Rogers	464-1832	464-8296	
Dr. Godfrey Tunniclif	f 464-1833	479-3711	
Health Science Buildi	ng		// //
1901 E. Walnut St.	Office Phone	Home Phone	11
Dr. John Schaeffer	479-2081	477-8225	
Dr. Keith Matheson	479-2021	867-6189	HANDLE CAREFULLY
Dr. Beat Raess	479-2656	858-5271	DADIDACTIVE //
Dr. George Guthrie	464-1831	985-2046	RADIOACTIVE
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