## Radioisotope Record Internal Transfer Form

All transfer requests must be approved by Vanderbilt Environmental Health & Safety, prior to the transfer.  $^{\star}$ 

Original Re	quisition Num	ıber			Requisition Nu signed by VEH&			
Isotope:		Activity:	y: (μCi / mCi) Specific Activity:					
Chemical / l	Physical Form	n:			7 1 -			
P.I. transfer					"	T	. 1	
Name (Print or Type):					Phone #	Fax #		
Signature:						Date	:	
P.I. transfer	ring to							
Name (Print or Type):					Phone #	Fax #	Fax #	
	Signature:						:	
VEI	H&S Use Onl	<i>y</i>						
*Transfer approved? Yes / No Signature,					, VEH&S Representative Date			
		_						
		Rac	dioisotope D		Record			
Disposal	Amount lost	RSO	Disposal to:  RSO Sewer		Other*	Amount still possessio		
Date	thru decay	(μCi)	(μCi)	code	(μCi)	(μCi)	IIIIIIIII	
TOTALO	<b>A</b> -	B =	C-		D =			
*Other Methods of Disposal:					D =			
H – Administration to humans T – Transfer to radioisotope record #					Disposal Total: $A + B + C + D =$ The total in this box must be the			
O – Describe					same as the amount received.			

## Instructions for Completing the Internal Transfer Form

All transfer requests must be approved by Vanderbilt Environmental Health & Safety before the transfer is made. Just as with radioactive material ordered from an outside vendor, VEH&S must verify that the PI in question is authorized to receive the radioisotope and will not exceed his/her limits.

- 1. Fill out the top section of the form except for the 'VEH&S Use Only' and the 'New Requisition Number' sections.
- 2. Fax the form to the VEH&S Radioisotope Ordering Office at 3-2041.
- 3. If the transfer is approved, the form will be returned to the *'P.I. transferring from'*. Then the *'PI transferring to'* may be given the radioactive material along with the **Internal Transfer Form**. The lower half of the form is to be used as the disposal sheet. (It does not have to be on pink colored paper.)
- 4. The 'PI transferring from' must also record this transfer on the original requisition disposal record.