

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	EXECUTIVE ORDER 9424, CONFIRMATORY LICENSE
CONVEYING PARTY DATA	
Name	Execution Date
University of California	09/29/1992
RECEIVING PARTY DATA	
Name:	National Institutes of Health (NIH), U.S. Dept. of Health and Human Services (DHHS), U.S. Government
Street Address:	NIH Division of Extramural Inventions and Technology Resources (DEITR)
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PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	07903915
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LICENSE TO THE UNITED STATES GOVERNMENT

EIR # 0577505-92-0024

This instrument confers to the United States Government, as represented by the Department of Health and Human Services, a nonexclusive, nontransferable, irrevocable, paid-up license to practice or have practiced on its behalf throughout the world the following subject invention:

Invention Title : A High Yield Synthesis of 6-[¹⁸F] Fluoro-L-DOPA
Via Regioselective Radiofluorodestannylation

Inventors : Nagichettiar Satyamurthy, Jorge R. Barrio,
Allyson J. Bishop, Mohammad Namavari, Gerald T.
Bida

Patent Application

Serial No. : U.S. Serial No. 07/903,915
Filing Date : August 18, 1992
Title : Synthesis of N-Formyl-3,4-DI-t-Butoxycarbonyloxy-
6-(Trimethylstannyl)-L-Phenylalanine Ethyl Ester
and its Regioselective Radiofluorodestannylation
to 6-[¹⁸F]Fluoro-L-DOPA

Country, if other than
United States :

This license will extend to all divisions or continuations of the patent application and all patents or reissues which may be granted thereon.

This subject invention was conceived or first actually reduced to practice in performance of a government-funded project, NIH Grant Nos. NS 15654, MH 37916, DOE Grant No. DE-FC0387-ER 60615.

Principal rights to this subject invention have been left with the Licensor: The Regents of The University of California, subject to the provisions of 37 CFR 401 and 45 CFR 8.

Signed:

Claire T Wake

Date: *September 29, 1992*

Typed Name: Claire T. Wake, Ph.D.

Title: Technology Transfer Officer, Office of Intellectual Property
Administration

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