

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 MISSOURI COLUMBIA	05/03/2005
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:	11039357
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Total Attachments: 1 source=11039357-p0001 - p0003#page3.tif	

LICENSE TO THE UNITED STATES GOVERNMENT

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

Invention Title: "Local Shear Stress Sensor Based on Molecular Rotors"

Inventor(s): Mark A. Haidekker

U.S. Patent Application

Serial No.: 11/039,357

File Date: January 20, 2005

Patent Number:

Title: "Local Flow and Shear Stress Sensor Based on Molecular Rotors"

Country, if other

than United States:


PCT/US05/001737 filed January 20, 2005 designating all countries

REC'D MAY 06 2005

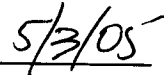
This subject invention was conceived or first actually reduced to practice in performance of a government-funded project, NIH Grant No. 1R21 RR018399.

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

Signed:



Date:



Typed Name: Thomas R. Sharpe, Ph.D.

Title: Executive Director, Office of Technology & Special Projects

PATENT

RECORDED: 05/21/2008

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