

**PATENT ASSIGNMENT**

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<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	EXECUTIVE ORDER 9424, CONFIRMATORY LICENSE
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
The University of Kansas Medical Center	12/01/1991
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	National Institutes of Health (NIH), U.S. Dept. of Health and Human Services (DHHS), U.S. Government
<b>Street Address:</b>	NIH Division of Extramural Inventions and Technology Resources (DEITR)
<b>Internal Address:</b>	6705 Rockledge Drive, Suite 310, MSC 7980
<b>City:</b>	Bethesda
<b>State/Country:</b>	MARYLAND
<b>Postal Code:</b>	20892-7980
<b>PROPERTY NUMBERS Total: 1</b>	
<b>Property Type</b>	<b>Number</b>
Application Number:	07621091
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<b>Total Attachments: 1</b> source=07621091-p0001 - p0003#page2.tif	

# Yale University

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07/22/91

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Bethesda, MD 20892

Re: NIH DK40703

P.I.: Reeder, Stephen T.  
Our Ref: OCRNO 312

Dear Dr. Jenerick:

In compliance with 37CFR-401, I am sending the enclosed patent application and license to the United States Government for an invention made during government funded research.

Title of Invention:  
Cloning of the Gene Encoding Bovine Alpha-3 Chain of Type IV Collagen

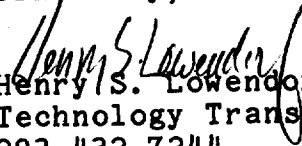
Inventors:  
Reeder, Stephen T. Morrison, Karen E.  
Hudson, Billy G.

Date Disclosed to Government: 6/19/91  
Date Yale Elected to Retain Title: 6/19/91  
Application Filing Date and Serial Number: 11/30/90 621,091

Patent Application Title:  
Alpha-3 Chain Type IV Collagen Polynucleotides

Yale is attempting to find a commercial licensee for this technology. Please contact me if you require any further information at this time.

Sincerely,

  
Henry S. Lowendorf  
Technology Transfer Associate  
203-432-7244

cc: V. Lingis