

04-09-2003

xForm PTO-1595  
(Rev. 03/01)  
OMB No. 0651-0027 (exp. 5/31/2002)  
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University Technology Corporation

4.7-03

2. Name and address of receiving party(ies)

Name: The Regents of the University of Colorado

Internal Address: \_\_\_\_\_

Street Address: 201 Regent Administrative Center

3 SYS

City: Boulder State: CO Zip 80309

Additional name(s) of conveying party(ies) attached?  Yes  No

3. Nature of conveyance:

- Assignment  Merger
- Security Agreement  Change of Name
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Additional Name(s) & address(es) attached?  Yes  No

Execution Date: 4/30/2002

4. Application number(s) or patent number(s):

If this document is being filed together with a new application, the execution date of the application is:

A. Patent Application No.(s) 09/642,135

B. Patent No. (s)

Additional numbers attached?  Yes  No

5. Name and address of party to whom correspondence concerning document should be mailed:

Name: Marian J. Furst

Marian J. Furst, Attorney at Law

Internal Address: \_\_\_\_\_

Street Address: 988 Sycamore Avenue

City: Boulder State: CO Zip: 80303-2860

6. Total number of applications and patents involved:  7  14

7. Total fee (37 CFR 3.41).....\$ 40.00

- Enclosed
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9. Statement and signature.

To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.

Marian J. Furst

Marian J. Furst

March 31, 2003

Name of Person Signing

Signature

Date

Total number of pages including cover sheet, attachments, and documents:  5

Mail documents to be recorded with required cover sheet information to:  
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PATENT  
REEL: 013920 FRAME: 0578

**PATENT ASSIGNMENT**

THIS ASSIGNMENT is made effective as of April 30, 2002, by and between UNIVERSITY TECHNOLOGY CORPORATION, a Colorado nonprofit corporation ("Assignor") and THE REGENTS OF THE UNIVERSITY OF COLORADO, a body corporate ("Assignee").

WHEREAS, Assignee wishes to acquire and Assignor wishes to assign all of its right, title and interest in, to and under the patents and patent applications listed on Exhibit A attached hereto (collectively, the "Patent Properties").

NOW, THEREFORE, for good and valuable consideration paid by Assignee to Assignor, receipt of which is hereby acknowledged, Assignor agrees to sell, assign, transfer and set over and does hereby sell, assign, transfer and set over to Assignee, its entire right, title and interest in and to the Patent Properties, as well as the inventions claimed in such Patent Properties, for the United States and for all foreign countries, including any continuations, divisions, continuations-in-part, reissues or extensions thereof for its own use and enjoyment, and for the use and enjoyment of its successors, assigns or other legal representatives, as fully and entirely as the same would have been held and enjoyed by Assignor if this assignment and sale had not been made; together with all claims for damages by reason of past, present or future infringement or other unauthorized use, with the right to sue for, and collect the same for its own use and enjoyment, and for the use and enjoyment of its successors, assigns, or other legal representatives.

Assignor shall provide to Assignee, its successors, assigns or other legal representatives, cooperation and assistance at Assignee's reasonable request and reasonable expense (including the execution and delivery of any and all affidavits, declarations, oaths, assignments, powers of attorney or other documentation as may be reasonably required): (1) in the preparation and prosecution of any applications covering inventions assigned herein; (2) in the prosecution or defense of any interference, opposition, reexamination, reissue, infringement or other proceedings that may arise in connection with any of the patent rights assigned herein, including testifying as to any facts relating to the patent rights assigned herein and this Assignment; (3) in obtaining any additional patent protection that Assignee may deem appropriate which may be secured under the laws now or hereafter in effect in the United States or any other country; and (4) in the implementation or perfection of this Assignment.

IN TESTIMONY WHEREOF, the undersigned has executed this Patent Assignment to be effective as of the 30<sup>th</sup> day of April, 2002.

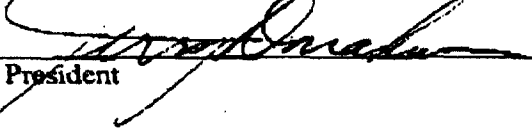
**ASSIGNEE:**

**THE REGENTS OF THE UNIVERSITY OF COLORADO**, a body corporate

By:   
Its: President

**ASSIGNOR:**

**UNIVERSITY TECHNOLOGY CORPORATION**, a Colorado nonprofit corporation

By:   
Its: President

(W071974) CWS1

STATE OF COLORADO )  
 ) ss.  
COUNTY OF BOULDER )

Before me, the undersigned, a Notary Public, in and for said County and State, personally appeared John W. Bliss as designee for the President of the University of Colorado, and acknowledged the execution of the foregoing Patent Assignment this 26<sup>th</sup> day of July, 2002.

IN WITNESS WHEREOF, I have hereunto subscribed my name and affixed my seal.

Margaret K. Amis  
Notary Public  
My commission expires: 2/8/03

STATE OF COLORADO )  
 ) ss.  
COUNTY OF BOULDER )

Before me, the undersigned, a Notary Public, in and for said County and State, personally appeared Jerry Donahue, President of University Technology Corporation, and acknowledged the execution of the foregoing Patent Assignment this 22 day of July, 2002.

IN WITNESS WHEREOF, I have hereunto subscribed my name and affixed my seal.

Anne Baudier  
Notary Public  
My commission expires: August 26, 2003

**EXHIBIT A**

**PATENTS AND PATENT APPLICATIONS**  
[Schedules 1.2(c)(i) and (ii)]

(W071974) CW3)

**Schedule 1.2(c)(ii)  
 Pending Patent Applications  
 U.S. Pending Applications**

Patent Title	Disclosure No.	File Date	Pat Serial No	Licensee	Assignee
RNA ribozyme polymerases, dephosphorylases, restriction endoribonucleases and methods	1986.CU274B	7/9/1988	09/005,325	RPI	CTI
Product and Process for Membrane and Soluble Polypeptide Segregation	1993.IR348B	8/10/1998	09/370,961		
Methods for Identifying Pharmacologicals for the Treating of Heart Failure	1994.IR438H	3/3/1998	09/050,344		
Plasminogen activator as an anti-inflammatory agent	1994.IR447	7/28/1998	09/356,522		
Anti-cancer drug aldehyde conjugate drugs with enhanced cytotoxicity: compounds, compositions and	1995.8082B	2/27/1998	09/032,424		
Silylating Reagents for Use as Protecting Groups in Oligonucleotide Synthesis	1995.IR439B	12/19/1997	09/984,823	Dharmacon	
Metabolic therapy directed at electron transport	1996.7009H	10/27/1998	09/179,810		
Neurotoxin Therapy	1996.7004H	1/17/2000	09/483,640	Allergan	
Use of Neurotoxin Therapy for Treatment of Urologic and Related Disorders	1996.7004H	10/16/2001	09/976,982	Allergan	
Assays for Identifying Anti-Metastatic and Neurite-Promoting Agents and Uses Thereof	1996.7092H	4/18/2000	09/463,259		
IAS Suppressor SUR-8	1996.7108B	6/19/1998	09/081,148		
Method and Apparatus for Three-Dimensional Reconstruction of Coronary Vessels from Angiographic	1997.8012H	11/20/1999	09/444,138		
Mult-wavelength cross-correlator for ultrashort radiation pulses	1997.8025B	12/18/1998	09/219,487		
Alpha-7 Nicotine Receptors	1997.8031H	10/23/1997	09/856,516		
Sustained release composition including amorphous polymer	1997.8045B	10/19/1999	09/403,412		
Sustained-Release Composition Including Amorphous Polymer	1997.8045B	6/7/2001	09/877,330		
TRC8, a gene related to the hedgehog receptor, patched	1997.8082H	7/2/2001	09/898,533		
Sugar free Fibroblast Growth Factor	1997.8046B	8/18/1999	09/377,876		
High pressure refolding of protein aggregates and inclusion bodies	1997.8068H	7/8/1999	09/350,327		
Tunable nanomasks for pattern transfer and nanocluster array formation	1997.8081B	8/18/2000	09/642,135		
Process for the Removal of Carbonyl Sulfide from Liquid Petroleum Gas	1998.9007B	1/31/2001	09/762,132		
Compositions and Methods for Administering Chemotherapeutic Agents	1998.9008H	11/20/2000	09/717,486		
Low temperature oxidation using supported molten salt catalysts	1998.9010B	5/19/2000	09/574,766		
Inhibitors of serine protease activity, methods and compositions for treatment of viral infections	1998.9014H	3/3/2000	09/516,088		