

PATENT ASSIGNMENT

Electronic Version v1.1
Stylesheet Version v1.1

SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
Providence Health & Services - Oregon	05/11/2011

RECEIVING PARTY DATA

Name:	Biomedical Research Services, Inc.
Street Address:	3737 SW Council Crest Drive
City:	Portland
State/Country:	OREGON
Postal Code:	97201

PROPERTY NUMBERS Total: 7

Property Type	Number
Application Number:	08798426
Application Number:	08797770
Application Number:	08658855
Application Number:	09000604
Application Number:	10132079
Application Number:	09979868
Application Number:	12090843

CORRESPONDENCE DATA

Fax Number: (503)274-4622

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

Phone: 5032223613

Email: docketing@techlaw.com

Correspondent Name: Alexander C. Johnson, Jr.

Address Line 1: 210 SW Morrison Street

Address Line 2: Suite 400

Address Line 4: Portland, OREGON 97204

OP \$280.00 08798426

501559057

PATENT
REEL: 026412 FRAME: 0373

ATTORNEY DOCKET NUMBER:	4430-0135
NAME OF SUBMITTER:	Alexander C. Johnson, Jr.
Total Attachments: 3 source=PROVaasgn#page1.tif source=PROVaasgn#page2.tif source=PROVaasgn#page3.tif	

ASSIGNMENT

Assignor: Providence Health & Services - Oregon,
an Oregon nonprofit corporation
1801 Lind Avenue SW 9016
Renton, WA 98077-9016

Assignee: Biomedical Research Services, Inc.,
an Oregon corporation
3737 SW Council Crest Drive
Portland, Oregon 97201

For good and valuable consideration, the receipt of which is hereby acknowledged, the above-named Assignor hereby sells, assigns and transfers to Assignee, the full and exclusive right, title and interest in and to the inventions, patent applications and patent rights throughout the world, **as Identified on attached Exhibit A**, including foreign patent priority rights; said inventions, applications and letters patents in this or any foreign country, and all divisions, continuations, reissues, non-provisionals and extensions thereof, to be held and enjoyed by Assignee, for its own use and benefit, and for its successors and assigns to the full end of the term for which letters patent may be granted in this or any foreign country, and any and all claims for any infringement thereof, as fully and entirely as the same would have been held by Assignor had this assignment and sale not been made, and covenant that Assignor has full right so to do, and agree that Assignor will communicate to Assignee, or its successors and assigns, any facts known to Assignor respecting said inventions, and testify in any legal proceeding, sign all lawful papers, execute all divisional, continuing, non-provisional and reissue applications, make all rightful oaths, and do everything possible to aid Assignee, its successors and assigns to obtain and enforce proper patent protection for said inventions in this or any foreign country.

Assignor agrees to execute such further Assignments and other documents as may be required to record the foregoing assignment in the United States and any foreign countries in which the patents and patent applications identified in Exhibit A are granted or pending.

Executed at PPMC, Oregon, this 11th day of May, 2011.

Assignor: PROVIDENCE HEALTH & SERVICES - OREGON,
an Oregon nonprofit corporation



By Calvin Harrison
Calvin Harrison
Title: Executive Director, Cancer Services and
Regional Research

STATE OF OREGON)
County of Multnomah) ss.

Before me this 11th day of May, 2011, personally appeared the above-named individual, to me known to be the person who is described in and who executed the foregoing assignment instrument and acknowledged to me that he executed the same of his own free will for the purpose therein expressed.

Laura Lea Kinser
Notary Public for Oregon
My commission expires:

[SEAL]

Exhibit A

MJM No.	Country	Serial No.	Filing Date	Patent No.	Issue Date	Title
4430-0007	USA	08/341,881	11/15/1994	5,989,244	11/23/1999	METHOD OF USE OF A SHEET OF ELASTIN OR ELASTIN-BASED MATERIAL
4430-0017	USA	08/798,426	2/7/1997	6,110,212	8/29/2000	ELASTIN AND ELASTIN-BASED MATERIALS
4430-0018	USA	08/797,770	2/7/1997	7,001,328	2/21/2006	METHOD FOR USING TROPOELASTIN AND FOR PRODUCING TROPOELASTIN BIOMATERIALS
4430-0019	USA	08/658,855	5/31/1996	5,990,379	11/23/1999	PROSTHETIC DEVICES INCLUDING ELASTIN OR ELASTIN-BASED MATERIALS
4430-0032	USA	09/000,604	12/30/1997	6,372,228	4/16/2002	METHOD OF PRODUCING ELASTIN, ELASTIN-BASED BIOMATERIALS AND TROPOELASTIN MATERIALS
4430-0064	USA	09/765,968	1/19/2001	6,660,001	12/9/2003	MYOCARDIAL REVASCULARIZATION-OPTICAL REFLECTANCE CATHETER AND METHOD
4430-0069	USA	09/859,737	5/16/2001	6,632,450	10/14/2003	ADHERABLE BIOMATERIAL PATCHES AND METHODS FOR PRODUCING AND FOR USING SAME
4430-0069p	USA	60/204,916	5/16/2000			A BILAMINAR ELASTIN PATCH WITH A BIOABSORBABLE CYANOCRYLATE TO REPAIR DUADENAL INJURIES
4430-0076	USA	10/132,079	4/24/2002	6,855,139	2/15/2005	AUTOMATED TISSUE WELDING SYSTEM AND METHOD
4430-0076p	USA	60/286,231	4/24/2001			VIDEO-OPTICAL LASER TISSUE FUSION
4430-0092	USA	09/979,868	5/25/2000	6,667,051	12/23/2003	METHODS FOR PRODUCING ELASTIN, AND TROPOELASTIN PRODUCTS FOR REPAIRING AND/OR REPLACING TISSUE
4430-0129	USA	12/090,843	10/19/2006			METHOD OF USING AND PRODUCING TROPOELASTIN AND TROPOELASTIN BIOMATERIALS

Exhibit A

MJM No.	Country	Serial No.	Filing Date	Patent No.	Issue Date	Title
4430-0126	PCT	PCT/US2006/060084	10/19/2006			METHOD OF USING AND PRODUCING TROPOELASTIN AND TROPOELASTIN BIOMATERIALS
4430-0031	Mexico	973589	4/4/1995	247506	7/26/2007	ELASTIN, AND ELASTIN-BASED BIOMATERIALS AND PROCESS
4430-0024	Japan	2005-128694	4/4/1995			ELASTIN, AND ELASTIN-BASED BIOMATERIALS AND PROCESS
4430-0133	Japan	2008-536637	10/19/2006			METHOD OF USING AND PRODUCING TROPOELASTIN AND TROPOELASTIN BIOMATERIALS
4430-0028	EPO	95944462.1	4/4/1995	0792125	11/24/2004	ELASTIN, AND ELASTIN-BASED BIOMATERIALS AND PROCESS
4430-0051	EPO	98904955.6	2/6/1998			METHOD FOR USING TROPOELASTIN AND FOR PRODUCING TROPOELASTIN BIOMATERIALS
4430-0134	EPO	06839474.1	10/19/2006			METHOD OF USING AND PRODUCING TROPOELASTIN AND TROPOELASTIN BIOMATERIALS
4430-0026	Canada	2,205,038	4/4/1995	2,205,038	6/17/2008	ELASTIN, AND ELASTIN-BASED BIOMATERIALS AND PROCESS
4430-0052	Canada	2,279,902	2/6/1998	2,279,902	1/13/2009	METHOD FOR USING TROPOELASTIN AND FOR PRODUCING TROPOELASTIN BIOMATERIALS
4430-0094	Canada	2,383,539	5/25/2000	2,383,539	12/4/2007	METHODS FOR PRODUCING LAMINATED ELASTIN, ELASTIN-BASED MATERIALS AND TROPOELASTIN PRODUCTS FOR REPAIRING AND/OR REPLACING TISSUE
4430-0132	Canada	2,626,637	10/19/2006			METHOD OF USING AND PRODUCING TROPOELASTIN AND TROPOELASTIN BIOMATERIALS
4430-0055	Australia	61466/98	2/6/1998	748911	10/24/2002	METHOD OF PRODUCING BIOMATERIALS
4430-0056	Australia	62700/98	2/6/1998	737125	11/22/2001	METHOD FOR USING TROPOELASTIN AND FOR PRODUCING TROPOELASTIN BIOMATERIALS
4430-0106	Australia	48834/02	2/6/1998	767057	2/12/2004	METHOD OF PRODUCING BIOMATERIALS