

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
MedicineLodge, Inc.	03/03/2009
RECEIVING PARTY DATA	
Name:	Zimmer, Inc.
Street Address:	P.O. Box 708
Internal Address:	345 East Main Street
City:	Warsaw
State/Country:	INDIANA
Postal Code:	46580
PROPERTY NUMBERS Total: 3	
Property Type	Number
Application Number:	12412129
Application Number:	12951864
Application Number:	13288630
CORRESPONDENCE DATA	
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Address Line 2:	111 East Wayne Street, Suite 800
Address Line 4:	Fort Wayne, INDIANA 46802
ATTORNEY DOCKET NUMBER:	ZIM0403-01 403-04 403-05
NAME OF SUBMITTER:	Brian S. Bailey

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REEL: 027193 FRAME: 0569

Total Attachments: 5

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CONFIRMATION OF ASSIGNMENT

I, the below-named Assignor do hereby confirm that I have assigned and do hereby assign for good and valuable consideration, receipt whereof is hereby acknowledged, to ZIMMER, INC., a Delaware corporation, having an office at P.O. Box 708, 345 East Main Street, Warsaw, Indiana 46580 (hereinafter referred to as "Assignee"), the entire right, title and interest in the United States of America, its territories and possessions and in all countries other than the United States of America in and to any and all of the patents and patent applications listed on Schedule A attached hereto and to any and all patents that issue on the aforesaid patent applications, and in and to any divisions, continuations, continuations-in-part, reissues, reexaminations, extensions and renewals of any patents and patent applications listed on Schedule A and the invention and discoveries described and/or claimed in such patents and patent applications, the same to be held and enjoyed by the Assignee, its successors, assigns or other legal representatives, to the full ends of the terms for which all patents therefore may be granted, as fully and entirely as the same would have been held, and enjoyed by me if this assignment had not been made.

I hereby further confirm my assignment and do hereby assign and transfer to the Assignee on the same terms and conditions as aforesaid all of my right, title and interest in and to the patents and patent applications listed on Schedule A and the inventions and discoveries described therein in all countries other than the country in which each patent application listed on Schedule A has been filed and in which each patent listed on Schedule A has issued and with effect for all multi-national organizations for the protection of intellectual property. This full assignment and transfer includes, but is not limited to, the assignment and transfer of the right to file an application for a patent or any other protective right in the Assignee's name, and the right to claim priority to patents and patent applications listed on Schedule A under the International Convention for the Protection of Industrial Property or under any other bilateral or multilateral agreement to which the United States of America is now or hereafter becomes a signatory, or any other legal provision which allows claiming the priority of the assigned application.

MAR 3, 2009

MEDICINE LODGE, INC.
ASSIGNOR

DATE

SIGNATURE

SCHEDULE A

LICENSED PATENTS AND TECHNOLOGY

[See attached patent schedule]

**MedicineLodge Zimmer
Patent Schedule**

Docket Number	Country	Status	Application Number	Application Date	Patent Number	Grant Date	Title
13447.21	USA	Granted	10/360,250	2/6/2003	7,112,204	9/26/2006	TIBIAL TUBERCLE OSTECTOMY FOR
13447.21A	ASTL	Filed	2004200301	1/29/2004			TIBIAL TUBERCLE OSTECTOMY FOR
13447.21b	CANA	Filed	2,456,997	2/5/2004			TIBIAL TUBERCLE OSTECTOMY FOR
13447.21c	FRAN	Granted	400923	1/30/2004	FR2850858B1	5/12/2006	TIBIAL TUBERCLE OSTECTOMY FOR
13447.21c.1	FRAN	Filed	408218	7/28/2004			TIBIAL TUBERCLE OSTECTOMY FOR
13447.21d	GERM	Filed	10 2004 005 512.2	2/4/2004			TIBIAL TUBERCLE OSTECTOMY FOR
13447.21e	JAPA	Filed	2004-31333	2/6/2004			TIBIAL TUBERCLE OSTECTOMY FOR
13447.21f	SPAI	Filed	200400273	2/4/2004			TIBIAL TUBERCLE OSTECTOMY FOR
13447.21g	GBRI	Granted	401992.3	1/30/2004	GB2398015B	9/19/2007	TIBIAL TUBERCLE OSTECTOMY FOR
13447.21g.1	GBRI	Granted	620573.6	1/30/2004	GB2430627	12/27/2007	TIBIAL TUBERCLE OSTECTOMY FOR
13447.21g.2	GBRI	Granted	713156.8	1/30/2004	GB2437003	12/27/2007	TIBIAL TUBERCLE OSTECTOMY FOR
13447.21.1	USA	Filed	11/321,192	12/29/2005			METHODS FOR CUTTING BONE
13447.21.2	USA	Filed	11/344,877	2/1/2006			METHODS FOR PERFORMING A TIBIA
13447.22	USA	Expired	60/383,348	5/24/2002			MODULAR FEMORAL COMPONENTS FOR
13447.22.1	USA	Granted	10/445,288	5/23/2003	7,150,761	12/19/2006	MODULAR FEMORAL COMPONENTS FOR
13447.22.1a	PCT	Expired	PCT/US03/16517	5/23/2003			MODULAR FEMORAL COMPONENTS FOR
13447.22.1a.1	ASTL	Granted	203233691	5/23/2003	AU2003233691	6/19/2008	MODULAR FEMORAL COMPONENTS FOR
13447.22.1a.2	CANA	Filed	2,486,552	5/23/2003			MODULAR FEMORAL COMPONENTS FOR
13447.22.1a.3	CHIN	Filed	3811910.2	5/23/2003			MODULAR FEMORAL COMPONENTS FOR
13447.22.1a.4	EPC	Filed	3729131.7	5/23/2003			MODULAR FEMORAL COMPONENTS FOR
13447.22.1a.5	JAPA	Filed	50402000057	5/23/2003			MODULAR FEMORAL COMPONENTS FOR
13447.22.1a.6	FRAN	??	TBD	5/23/2003			MODULAR FEMORAL COMPONENTS FOR
13447.22.2	USA	Filed	10/444,927	5/23/2003			FEMORAL COMPONENTS FOR KNEE AR
13447.22.2a	PCT	Expired	PCT/US03/16503	5/23/2003			FEMORAL COMPONENTS FOR KNEE AR
13447.22.2a.1	ASTL	Filed	2003239872	5/23/2003			FEMORAL COMPONENTS FOR KNEE AR
13447.22.2a.2	CANA	Filed	2,484,522	5/23/2003			FEMORAL COMPONENTS FOR KNEE AR
13447.22.2a.3	CHIN	Filed	3810869	5/23/2003			FEMORAL COMPONENTS FOR KNEE AR
13447.22.2a.4	EPC	Filed	3734180.7	5/23/2003			FEMORAL COMPONENTS FOR KNEE AR
13447.22.2a.4.1	FRAN	Filed	3734180.7	5/23/2003			FEMORAL COMPONENTS FOR KNEE AR
13447.22.2a.4.2	ITAL	Filed	TBD	5/23/2003			FEMORAL COMPONENTS FOR KNEE AR

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13447.22.2a.5	GERM	Filed	10392660.7	5/23/2003			FEMORAL COMPONENTS FOR KNEE AR
13447.22.2a.6	GBRI	Granted	425295.3	5/23/2003	GB2405347B	8/23/2006	FEMORAL COMPONENTS FOR KNEE AR
13447.22.2a.8	JAPA	Filed	5040200050	5/23/2003			FEMORAL COMPONENTS FOR KNEE AR
13447.22.2a.9	SPAI	Filed	P200450072	5/23/2003			FEMORAL COMPONENTS FOR KNEE AR
13447.40	USA	Filed	10/749,346	12/30/2003			TIBIAL CONDYLAR HEMIPLASTY IMP
13447.40.1	USA	Filed	11/219,098	9/2/2005			METHODS FOR MOUNTING A TIBIAL
13447.41	USA	Filed	10/750,615	12/30/2003			TIBIAL UNICONDYLAR HEMIPLASTY
13447.42	USA	Filed	10/749,332	12/30/2003			METHOD AND APPARATUS FOR FOR MI
13447.43	USA	Filed	10/798,665	3/11/2004			IMPLANTS AND RELATED METHODS A
13447.43A	EPC	Filed	4030617.7	3/3/2005			IMPLANTS AND RELATED METHODS A
13447.45	USA	Expired	60/586,706	7/9/2004			TETHERED IMPLANTS AND RELATED ME
13447.45.1	USA	Filed	10/901,941	7/28/2004			TETHERED JOINT BEARING IMPLANT
13447.45.1A	EPC	Filed	4030618.5	7/9/2005			TETHERED IMPLANT SYSTEMS FOR M
13447.45.2	USA	Filed	10/901,935	7/28/2004			METHODS FOR MOUNTING AND USING
13447.45.3	USA	Filed	10/901,562	7/28/2004			INSTRUMENTS AND METHODS FOR PR
13447.47	USA	Filed	11/040,503	1/21/2005			TROCHLEAR GROOVE IMPLANTS AND
13447.47.1	USA	Filed	11/040,501	1/21/2005			GUIDE TEMPLATES FOR SURGICAL I
13447.47a	PCT	Expired	PCT/US06/001973	1/20/2006			TROCHLEAR GROOVE IMPLANTS AND
13447.47.1a	PCT	Expired	PCT/US06/001026	1/12/2006			GUIDE TEMPLATES FOR SURGICAL I
13447.47a.1	EPC	Filed	6733764.2	1/20/2006			TROCHLEAR GROOVE IMPLANTS AND
13447.47a.2	JAPA	Filed	2007-552278	1/20/2006			TROCHLEAR GROOVE IMPLANTS AND
13447.47a.4	GBRI	Filed	710667.7	1/20/2006			TROCHLEAR GROOVE IMPLANTS AND
13447.48	USA	Filed	11/083,890	3/18/2005			MODULAR GUIDE SYSTEMS AND RELA
13447.48a	PCT	Expired	PCT/US06/000875	1/11/2006			MODULAR GUIDE SYSTEMS AND RELA
13447.49	USA	Filed	11/138,016	5/26/2005			MILLING SYSTEM AND METHODS FOR
13447.49a	PCT	Expired	PCT/US06/018117	5/11/2006			MILLING SYSTEM AND METHODS FOR
13447.49a.1	CANA	Filed	2,605,093	5/11/2006			MILLING SYSTEM AND METHODS FOR
13447.49a.2	EPC	Filed	6752483.5	5/11/2006			MILLING SYSTEM AND METHODS FOR
13447.49a.3	JAPA	Filed	2008-513520	5/11/2006			MILLING SYSTEM AND METHODS FOR
13447.50	USA	Filed	11/149,912	6/10/2005			MILLING SYSTEM WITH GUIDE PATH
13447.50a	PCT	Expired	PCT/US06/06808	2/27/2006			MILLING SYSTEM WITH GUIDE PATH
13447.50.1	USA	Filed	11/692,070	3/27/2007			MILLING SYSTEM FOR RESECTING A

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13447.50a.1	CANA	Filed	2,609,354	2/27/2006			MILLING SYSTEM WITH GUIDE PATH
13447.50a.2	EPC	Filed	6736184	2/27/2006			MILLING SYSTEM WITH GUIDE PATH
13447.53	USA	Expired	60/742,539	12/5/2005			MODULAR PROGRESSIVE IMPLANT FO
13447.53.1	USA	Filed	11/557,399	11/7/2006			MODULAR PROGRESSIVE IMPLANT FO
13447.53.1a	CANA	Filed	2,570,291	12/5/2006			MODULAR PROGRESSIVE IMPLANT FO
13447.53.1b	EPC	Filed	6256192.3	12/5/2006			MODULAR PROGRESSIVE IMPLANT FO
13447.53.1b.1	EPC	Filed	8158208.2	12/5/2006			MODULAR PROGRESSIVE IMPLANT FO
13447.53.1c	JAPA	Filed	2006-328354	12/5/2006			MODULAR PROGRESSIVE IMPLANT FO
13447.16	USA	Abandone	10/132,668	4/25/2002			BINARY ATTACHMENT MECHANISM AND
0102-0016	USA	Granted	10/369,331	2/18/2003	7,182,786	2/27/2007	MODULAR BONE IMPLANT, TOOL, AND
ZIM0403	USA	Filed	10/682,101	10/9/2003			MODULAR BONE IMPLANT, TOOL, AND
ZIM0490-01	USA	Filed	11/625,053	1/19/2007			MODULAR BONE IMPLANT, TOOL, AND
ZIM0375	USA	Abandone	10/357,282	2/3/2003			APPARATUS FOR KNEE SURGERY AND
??	USA	Filed	12/191,835	8/14/2008			APPARATUS FOR KNEE SURGERY AND
13447.18	USA	Expired	60/383,347	5/24/2002			MINIMALLY INVASIVE TOTAL KNEE ART
ZIM0462	USA	Filed	10/356,404	2/3/2003			INSTRUMENTS FOR KNEE SURGERY AND
??	USA	Filed	12/195,210	8/20/2008			INSTRUMENTS FOR KNEE SURGERY AND

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