

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3976367

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	BONUTTI 2003 TRUST-A AND BONUTTI 2003 TRUST-B	01/10/2005
RECEIVING PARTY DATA		
Name:	BONUTTI IP, LLC	
Street Address:	PO BOX 1387	
City:	EFFINGHAM	
State/Country:	ILLINOIS	
Postal Code:	62401	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	15218608
CORRESPONDENCE DATA		
Fax Number:		
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>		
Phone:	314-345-7000	
Email:	uspatents@senniger.com, nbueker@bonuttitechnologies.com	
Correspondent Name:	SENNIGER POWERS LLP*	
Address Line 1:	100 NORTH BROADWAY, SUITE 1700	
Address Line 4:	ST. LOUIS, MISSOURI 63102	
ATTORNEY DOCKET NUMBER:	ROB-01-9; BNUP 2650.USC7	
NAME OF SUBMITTER:	NIKKI BUEKER	
SIGNATURE:	/Nikki Bueker/	
DATE SIGNED:	07/25/2016	
Total Attachments: 7		
source=Assignment Trust A and B to Bonutti IP 01102005#page1.tif		
source=Assignment Trust A and B to Bonutti IP 01102005#page2.tif		
source=Assignment Trust A and B to Bonutti IP 01102005#page3.tif		
source=Assignment Trust A and B to Bonutti IP 01102005#page4.tif		
source=Assignment Trust A and B to Bonutti IP 01102005#page5.tif		
source=Assignment Trust A and B to Bonutti IP 01102005#page6.tif		

ASSIGNMENT

WHEREAS, the Bonutti 2003 Trust-A and the Bonutti 2003 Trust-B (collectively, the "Bonutti 2003 Trust"), ASSIGNOR, as established and organized under the laws of the State of Illinois having an address at P.O. Box 1387, 1303 Evergreen Avenue, Effingham, IL 62401, is the sole owner of the patent applications and patents listed on Exhibit A ("the Bonutti inventions"), by virtue of prior assignments,

and, WHEREAS, Bonutti IP, LLC, ASSIGNEE, an Illinois limited liability corporation having an address at P.O. Box 1387, 1303 Evergreen Avenue, Effingham, IL 62401, is desirous of obtaining the Bonutti 2003 Trust's entire right, title and interest in, to and under the said Bonutti inventions:

NOW, THEREFORE, effective December 31, 2004 and in consideration of the sum of One Dollar (\$1.00), and other good and valuable consideration, the receipt of which is hereby acknowledged, the Bonutti 2003 Trust, the said ASSIGNOR, has sold, assigned, transferred and set over, and by these presents does hereby sell, assign, transfer and set over, unto the said ASSIGNEE, its successors, legal representatives and assigns, the Bonutti 2003 Trust's entire right, title and interest in, to and under the said Bonutti inventions, and all divisions, renewals and continuations thereof, and all Patents of the United States which may be granted thereon and all reissues and extensions thereof; and all applications for industrial property protection, including, without limitation, all applications for patents, utility models, and designs which may hereafter be filed for said Bonutti inventions in any country or countries foreign to the United States, together with the right to file such applications and the right to claim for the same the priority rights derived from any United States application under the Patent Laws of the United States, the International Convention for the Protection of Industrial Property, or any other international agreement or the domestic laws of the country in which any such application is filed, as may be applicable; and all forms of industrial property protection, including, without limitation, patents, utility models, inventors' certificates and designs which may be granted for said Bonutti inventions in any country or countries foreign to the United States and all extensions, renewals and reissues thereof.

AND the Bonutti 2003 Trust HEREBY authorizes and requests the Commissioner of Patents and Trademarks of the United States, and any Official of any country or countries foreign to the United States, whose duty it is to issue patents or other evidence or forms of industrial property protection on applications as aforesaid, to issue the same to the said ASSIGNEE, its successors, legal representatives and assigns, in accordance with the terms of this instrument.

AND the Bonutti 2003 Trust HEREBY covenants and agrees that the Bonutti 2003 Trust has full right to convey the entire interest herein assigned, and that the Bonutti 2003 Trust has not executed, and will not execute, any agreement in conflict herewith.

AND the Bonutti 2003 Trust HEREBY further covenants and agrees that the Bonutti 2003 Trust will communicate to the said ASSIGNEE, its successors, legal representatives and assigns, any facts known to the Bonutti 2003 Trust respecting said Bonutti inventions, and testify in any legal proceeding, sign all lawful papers, execute all divisional, continuing, reissue and foreign applications, make all rightful oaths, and generally do everything possible to aid the said ASSIGNEE, its successors, legal representatives and assigns, to obtain and enforce proper protection for said Bonutti inventions in all countries.

AND the Bonutti 2003 Trust HEREBY grants the firm of Fleit, Kain, Gibbons, Gutman, Bongini & Bianco P.L. the power to insert into this Assignment any further identification which may be necessary or desirable to comply with the rules of the United States Patent and Trademark office for recordation of this Assignment.

EXECUTED this 10th day of January, 2005.

Bonutti 2003 Trust-A and
Bonutti 2003 Trust-B



By: Peter M. Bonutti, MD
As Trustee

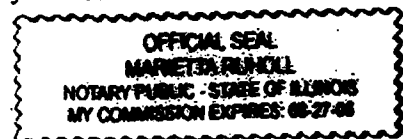
State of Illinois

SS:

County of Effingham

On this 10th day of January, 2005, before me, a Notary Public in and for the State and County aforesaid, personally appeared Peter M. Bonutti to me known and known to me to be the person of that name, who signed and sealed the foregoing instrument, and he acknowledged the same to be his free act and deed.


Notary Public



**Exhibit A
Issued Patents**

Application No.	Filing Date	Patent No.	Issue Date	Title	Docket No.
08/453,631	5/30/1995	5,593,425	1/14/1997	SURGICAL DEVICES ASSEMBLED USING HEAT BONDABLE MATERIALS	780-A02-015
08/782,595	1/13/1997	5,735,875	4/7/1998	SURGICAL DEVICES ASSEMBLED USING HEAT BONDABLE MATERIALS	780-A02-015-1
09/019,511	2/5/1998	5,928,267	7/27/1999	INTERCONNECTING BONE ACROSS A FRACTURE	780-A02-015-2
09/267,555	3/12/1999	6,059,817	5/9/2000	SURGICAL DEVICES ASSEMBLED USING HEAT BONDABLE MATERIALS	780-A02-015-3
09/362,279	7/27/1999	6,203,565	3/20/2001	SURGICAL DEVICES ASSEMBLED USING HEAT BONDABLE MATERIALS	780-A02-015-4
09/735,836	12/13/2000	6,464,713	10/15/2002	BODY TISSUE FASTENING	780-A02-015-5
09/737,380	12/15/2000	6,503,267	1/7/2003	SURGICAL DEVICES ASSEMBLED USING HEAT BONDABLE MATERIALS	780-A02-015-6
09/941,185	8/28/2001	6,702,821	3/9/2004	INSTRUMENTATION FOR MINIMALLY INVASIVE JOINT REPLACEMENT AND METHODS FOR USING SAME	780-A02-012-1
07/728,247	8/12/1991	5,329,846	7/19/1994	TISSUE PRESS AND SYSTEM	780-A02-006-8
08/590,193	1/23/1996	5,662,710	9/2/1997	TISSUE PRESS METHOD OF USE	780-A02-006-3
08/834,028	4/11/1997	5,888,219	3/30/1999	METHOD OF USING HUMAN TISSUE WITH A TISSUE PRESS AND SYTEM	780-A02-006-4
08/273,028	7/8/1994	5,545,222	8/13/1996	METHOD OF USING HUMAN TISSUE	780-A02-006-9
10/013,085	12/11/2001	6,702,856	3/9/2004	TISSUE PRESS AND SYSTEM	780-A02-006-12
09/263,006	3/5/1999	6,132,472	10/17/2000	TISSUE PRESS AND SYSTEM	780-A02-006-5
09/443,906	11/19/1999	6,630,000	10/7/2003	METHOD OF USING BODY TISSUE	780-A02-006-6
09/602,743	6/23/2000	6,361,565	3/26/2002	EXPANDABLE HIP IMPLANT	780-A02-006-7
09/798,870	3/1/2001	6,503,277	1/7/2003	METHOD OF TRANSPLANTING HUMAN BODY TISSUE	780-A02-006
09/871,936	6/1/2001	6,638,309	10/28/2003	METHOD OF USING BODY TISSUE	780-A02-006-1
10/033,515	10/19/1991	6,736,853	5/18/2004	METHOD OF USING TISSUE CAGE	780-A02-006-10
10/372,065	2/21/2003	6,776,938	8/17/2004	METHOD FOR FORMING IMPLANT CONTAINING TISSUE	780-A03-006-15
07/545,908	6/28/1990	5,269,785	12/14/1993	APPARATUS AND METHOD FOR TISSUE REMOVAL	780-A02-014
08/134,914	10/12/1993	5,403,317	4/4/1995	APPARATUS AND METHOD FOR TISSUE REMOVAL	780-A02-014-1
08/353,494	12/9/1994	5,577,517	11/26/1996	METHOD OF GRAFTING HUMAN TISSUE PARTICLES	780-A02-014-2
08/695,274	8/9/1996	5,694,951	12/9/1997	METHOD FOR TISSUE REMOVAL AND TRANSPLANTATION	780-A02-014-3
08/834,835	4/11/1997	5,935,131	8/10/1999	APPARATUS AND METHOD FOR TISSUE REMOVAL	780-A02-014-4
09/323,326	6/1/1999	6,174,313	1/16/2001	APPARATUS AND METHOD FOR TISSUE REMOVAL	780-A02-014-5
09/483,676	1/14/2000	6,468,289	10/2/2002	APPARATUS AND METHOD FOR TISSUE REMOVAL	780-A02-014-6
10/005,017	12/4/2001	6,652,532	11/25/2003	TISSUE REPAIR METHOD	780-A02-014-9
10/004,905	12/5/2001	6,835,198	12/28/2004	APPARATUS AND METHOD FOR TISSUE REMOVAL	780-A02-014-10
10/059,569	1/29/2002	6,607,534	8/19/2003	TISSUE ENGAGEMENT METHOD	780-A02-014-11
10/233,865	9/3/2002	6,719,803	4/13/2004	METHOD FOR FORMING AND IMPLANTING GRAFTING MATERIAL CONTAINING TISSUE	780-A02-014-14
10/233,889	9/3/2002	6,592,531	7/15/2003	SURGICAL INSTRUMENT POSITIONING SYSTEM	780-A02-014-15
10/044,388	1/11/2002	6,543,455	4/8/2003	CELL HARVESTING METHOD	780-A01-004
09/976,396	10/11/2001	6,770,078	8/3/2004	MOVABLE KNEE IMPLANT AND METHODS THEREFOR	780-A02-012-2
10/287,379	11/4/2002	6,824,108	11/30/2004	ACTIVE DRAG MODULATION SYSTEM AND METHOD	780-A02-020
10/386,992	3/12/2003	6,793,177	9/21/2004	ACTIVE DRAG AND THRUST MODULATION SYSTEM AND METHOD	780-A03-048
07/545,919	6/28/1990	5,163,960	11/17/1992	SURGICAL DEVICES ASSEMBLED USING HEAT BONDABLE MATERIAL	780-A03-049
07/597,691	10/15/1990	5,215,282	6/1/1993	ADJUSTABLE ARMREST ASSEMBLY	780-A03-050
07/955,201	10/1/1992	5,407,249	4/18/1995	ARMREST ASSEMBLY	780-A03-045

08/289,300	8/11/1994	5,746,480	5/5/1998	ARMREST ASSEMBLY	780-A03-045-1
08/399,141	3/6/1995	5,597,208	1/28/1997	ARMREST ASSEMBLY	780-A03-045-2
07/926,481	8/6/1992	5,344,458	9/6/1994	ARTHROPLASTY COMPONENT	780-A03-052
08/234,974	4/28/1994	5,549,683	8/27/1996	ARTHROPLASTY COMPONENT	780-A03-052-1
08/046,220	4/12/1993	5,441,538	8/15/1995	BONE IMPLANT AND METHOD OF SECURING	780-A03-037
08/377,759	1/24/1995	5,624,462	4/29/1997	BONE IMPLANT AND METHOD OF SECURING	780-A03-037-1
08/735,916	10/24/1996	6,217,617	4/17/2001	BONE IMPLANT AND METHOD OF SECURING	780-A03-037-2
07/370,895	6/23/1989	5,033,457	7/23/1991	AIR ASSISTED MEDICAL DEVICES	780-A02-038
08/829,095	3/31/1997	5,845,645	12/8/1998	METHOD OF ANCHORING A SUTURE	780-A03-055
08/752,005	11/15/1996	5,814,072	9/29/1998	METHOD AND APPARATUS FOR USE IN ANCHORING A SUTURE	780-A03-031
08/699,553	8/19/1996	5,718,717	2/17/1998	SUTURE ANCHOR	780-A02-019
08/964,167	11/4/1997	5,980,559	11/9/1999	SUTURE ANCHOR	780-A02-019-1
09/259,759	3/1/1999	6,007,567	12/28/1999	SUTURE ANCHOR	780-A02-019-2
09/378,190	8/20/1999	6,152,949	11/28/2000	METHOD FOR SECURING TISSUE WITH ANCHOR	780-A02-019-3
09/703,058	10/31/2000	6,572,635	6/3/2003	SUTURE ANCHOR	780-A02-019-4
10/005,652	12/3/2001	6,719,765	4/13/2004	MAGNETIC SUTURING SYSTEM AND METHOD	780-A01-002
09/137,443	8/20/1998	6,099,531	8/8/2000	CHANGING RELATIONSHIP BETWEEN BONES	780-A02-021
09/569,020	5/11/2000	6,423,063	7/23/2002	CHANGING RELATIONSHIP BETWEEN BONES	780-A02-021-1
09/109,126	6/30/1998	6,086,593	7/11/2000	METHOD AND APPARATUS FOR USE IN OPERATING ON A BONE	780-A02-022
09/566,070	5/5/2000	6,575,982	6/10/2003	METHOD AND APPARATUS FOR USE IN OPERATING ON A BONE	780-A02-022-1
09/370,865	8/9/1999	6,447,516	9/10/2002	METHOD OF SECURING TISSUE	780-A02-032
09/728,553	12/2/2000	6,820,614	11/23/2004	TRACHEAL INTUBINATION	780-A02-033
09/664,922	9/18/2000	6,502,577	1/7/2003	METHOD FOR MOVING FINGER JOINTS	781-A02-005
09/728,106	12/1/2000	6,503,213	1/7/2003	METHOD OF USING A NECK BRACE	781-A02-004
10/329,866	12/26/2002	6,770,047	8/3/2004	METHOD OF USING A NECK BRACE	781-A02-004-1
09/088,134	6/1/1998	6,113,562	9/5/2000	SHOULDER ORTHOSIS	781-A02-006
09/579,038	5/26/2000	6,599,263	7/29/2003	SHOULDER ORTHOSIS	781-A02-006-1
09/738,791	12/15/2000	6,575,926	6/10/2003	MYOFASCIAL STRAP	781-A02-003
07/559,700	7/30/1990	5,167,612	12/1/1992	ADJUSTABLE OSTHOSIS	781-A03-008
07/978,103	11/18/1992	5,365,947	11/22/1994	ADJUSTABLE OSTHOSIS	781-A03-008-1
08/293,035	8/19/1994	5,456,268	10/10/1995	ADJUSTABLE OSTHOSIS	781-A03-008-2
07/686,811	4/17/1991	5,213,094	5/25/1993	ORTHOSIS WITH JOINT DISTRACTION	781-A03-009
07/690,845	4/24/1991	5,285,773	2/15/1994	ORTHOSIS WITH DISTRACTION THROUGH RANGE OF MOTION	781-A03-010
08/126,081	9/23/1993	5,395,303	3/7/1995	ORTHOSIS WITH DISTRACTION THROUGH RANGE OF MOTION	781-A03-010-1
08/297,258	8/26/1994	5,453,075	9/26/1995	ORTHOSIS WITH DISTRACTION THROUGH RANGE OF MOTION	781-A03-010-2
08/458,982	6/2/1995	5,611,764	3/18/1997	METHOD OF INCREASING RANGE OF MOTION	781-A03-010-3
08,488,194	6/7/1995	5,685,830	11/11/1997	ADJUSTABLE OSTHOSIS HAVING ONE-PIECE CONNECTOR SECTION FOR FLEXING	781-A03-016
08/306,619	9/15/1994	5,503,619	4/2/1996	ORTHOSIS FOR BENDING WRISTS	781-A03-017
08/683,196	7/18/1996	5,848,979	12/15/1998	ORTHOSIS	781-A03-011
08/905,084	8/1/1997	6,010,525	1/4/2000	METHOD AND APPARATUS FOR SECURING A SUTURE	782-A02-011
09/429,100	10/28/1999	6,231,592	5/15/2001	METHOD AND APPARATUS FOR SECURING A SUTURE	782-A02-011-1
09/850,287	5/7/2001	6,468,293	10/22/2002	METHOD AND APPARATUS FOR SECURING A SUTURE	782-A02-011-2
09/348,940	7/7/1999	6,159,234	12/12/2000	METHOD AND APPARATUS FOR SECURING A SUTURE	782-A02-004
09/685,795	10/10/2000	6,569,187	5/27/2003	METHOD AND APPARATUS FOR SECURING A SUTURE	782-A02-004-1
09/523,442	3/10/2000	6,475,230	11/5/2002	METHOD AND APPARATUS FOR SECURING A SUTURE	782-A02-010
09/524,397	3/13/2000	6,368,343	4/9/2002	METHOD OF USING ULTRASONIC VIBRATION TO SECURE BODY TISSUE	782-A02-006

10/076,919	2 /15/2002	6,585,750	7 /1 /2003	METHOD OF USING ULTRASONIC VIBRATION TO SECURE BODY TISSUE	782-A02-006-1
09/789,621	2 /21/2001	6,635,073	10/21/2003	METHOD OF SECURING BODY TISSUE	782-A02-005
08/673,923	7 /1 /1996	5,782,862	7 /21/1998	SUTURE ANCHOR INSERTER ASSEMBLY AND METHOD	782-A03-016
09/111,079	7 /7 /1998	5,897,574	4 /27/1999	SUTURE ANCHOR INSERTER ASSEMBLY AND METHOD	782-A03-016-1
09/556,458	5 /3 /2000	6,592,609	7 /15/2003	METHOD AND APPARATUS FOR SECURING TISSUE	782-A02-003
09/022,351	2 /11/1998	5,948,002	9 /7 /1999	APPARATUS AND METHOD FOR USE IN POSITIONING A SUTURE ANCHOR	782-A02-008
09/343,371	6 /30/1999	6,033,430	3 /7 /2000	APPARATUS AND METHOD FOR USE IN POSITIONING A SUTURE ANCHOR	782-A02-008-1
09/479,647	1 /7 /2000	6,312,448	11/6 /2001	APPARATUS AND METHOD FOR USE IN POSITIONING AN ANCHOR	782-A02-008-2
09/766,728	1 /22/2001	6,428,562	8 /6 /2002	APPARATUS AND METHOD FOR USE IN POSITIONING AN ANCHOR	782-A02-008-3
09/019,977	2 /6 /1998	5,921,986	7 /13/1999	BONE SUTURE	782-A03-015
09/323,488	6 /1 /1999	6,117,160	9 /12/2000	BONE SUTURE	782-A03-015-1
09/532,942	3 /22/2000	6,238,395	5 /29/2001	METHOD OF TREATING A FRACTURED BONE	782-A02-009-1
09/835,473	4 /16/2001	6,638,279	10/28/2003	METHOD OF POSITIONING BODY TISSUE RELATIVE TO A BONE	782-A02-009-2
09/363,707	7 /29/1999	6,045,551	4 /4 /2000	BONE SUTURE	782-A02-009
08/626,393	3 /29/1996	5,713,921	2 /3 /1998	SUTURE ANCHOR	782-A02-013
08/929,628	9 /15/1997	5,989,282	11/23/1999	SUTURE ANCHOR	782-A02-013-1
09/344,982	6 /25/1999	6,309,405	10/30/2001	SUTURE ANCHOR	782-A02-013-2
08/764,199	12/13/1996	5,814,073	9 /29/1998	METHOD AND APPARATUS FOR POSITIONING A SUTURE ANCHOR	782-A02-012
09/084,627	5 /26/1998	6,056,772	5 /2 /2000	METHOD AND APPARATUS FOR POSITIONING A SUTURE ANCHOR	782-A02-012-1
09/533,076	3 /22/2000	6,364,897	4 /2 /2002	METHOD AND APPARATUS FOR POSITIONING A SUTURE ANCHOR	782-A02-012-2
08/062,295	5 /14/1993	5,403,348	4 /4 /1995	SUTURE ANCHOR	782-A03-020
08/344,466	11/23/1994	5,527,343	6 /18/1996	SUTURE ANCHOR	782-A03-020-1
08/207,297	3 /7 /1994	5,464,426	11/7 /1995	METHOD OF CLOSING DISCONTINUITY IN TISSUE	782-A03-021
08/446,333	5 /22/1995	5,549,631	8 /27/1996	METHOD OF CLOSING DISCONTINUITY IN TISSUE	782-A03-021-1
08/402,352	3 /10/1995	5,522,846	6 /4 /1996	SUTURE ANCHOR	782-A03-020-2
08/445,049	5 /19/1995	5,496,348	3 /5 /1996	SUTURE ANCHOR	782-A03-020-3
09/033,020	3 /2 /1998	RE36,974	3 /5 /1996	SUTURE ANCHOR	782-A03-020-3R1
08/291,970	8 /17/1994	5,549,630	8 /27/1996	METHOD AND APPARATUS FOR ANCHORING A SUTURE	782-A03-014
08/452,283	5 /26/1995	5,569,305	10/29/1996	APPARATUS FOR ANCHORING A SUTURE	782-A03-014-1
08/667,549	6 /21/1996	5,733,306	3 /31/1998	METHOD AND APPARATUS FOR ANCHORING A SUTURE	782-A03-014-4
08/929,168	9 /12/1997	5,941,900	8 /24/1999	METHOD AND APPARATUS FOR ANCHORING A SUTURE	782-A03-014-5
09/307,648	5 /7 /1999	6,056,773	5 /2 /2000	APPARATUS FOR ANCHORING A SUTURE	782-A03-014-6
09/569,033	5 /11/2000	6,287,325	9 /11/2001	METHOD AND APPARATUS FOR ANCHORING A SUTURE	782-A03-014-8
09/872,033	6 /1 /2001	6,500,195	12/31/2002	METHOD AND APPARATUS FOR ANCHORING A SUTURE	782-A03-014-9
08/451,865	5 /26/1995	5,534,012	7 /9 /1996	METHOD AND APPARATUS FOR ANCHORING A SUTURE	782-A03-014-2
08/452,310	5 /26/1995	5,584,862	12/17/1996	METHOD AND APPARATUS FOR ANCHORING A SUTURE	782-A03-014-3
09/360,721	7 /26/1999	6,077,292	6 /20/2000	METHOD AND APPARATUS FOR ANCHORING A SUTURE	782-A03-014-7

Exhibit A
Pending Applications

Application No.	Filing Date	Title	Docket No.
10/295,127	11/15/2002	SURGICAL DEVICES CONTAINING A HEAT BONDABLE MATERIAL WITH A THERAPEUTIC AGENT	780-A02-015-7
10/347,855	1 /21/2003	COMPOSITE SURGICAL DEVICES	780-A03-015-8
10/347,854	1 /21/2003	SURGICAL DEVICES HAVING A BIODEGRADABLE MATERIAL WITH A THERAPEUTIC AGENT	780-A03-015-9
10/630,321	7 /30/2003	SURGICAL DEVICES HAVING A POLYMERIC MATERIAL WITH A THERAPEUTIC AGENT AND METHODS FOR MAKING SAME	780-A03-015-10
10/795,887	3 /8 /2004	LIMITED INCISION TOTAL JOINT REPLACEMENT METHODS	780-A04-012-1A
09/988,954	11/21/2001	TISSUE PRESS AND SYSTEM	780-A02-006-11
10/279,451	10/24/2002	TISSUE GRAFTING MATERIAL	780-A02-006-14
10/279,402	10/24/2002	METHOD FOR TISSUE GRAFTING	780-A02-006-13
10/371,265	2 /21/2003	TISSUE CAGE	780-A03-006-16
10/793,266	3 /4 /2004	TISSUE STABILIZATION DEVICE AND METHOD	780-A04-006-17
10/793,265	3 /4 /2004	TISSUE STABILIZATION IMPLANT	780-A04-006-18
10/793,287	3 /4 /2004	TISSUE GRAFTING MATERIAL AND METHOD OF MAKING	780-A04-006-19
09/872,526	6 /1 /2001	FETAL TISSUE HARVESTING AND IMPLANTATION METHOD	780-A02-014-7
10/003,996	11/15/2001	APPARATUS AND METHOD FOR TISSUE REMOVAL	780-A02-014-8
10/104,250	3 /22/2002	APPARATUS AND METHOD FOR TISSUE REMOVAL	780-A02-014-12
10/233,866	9 /3 /2002	BIODEGRADABLE SAC AND METHOD OF USING SAME	780-A02-014-13
10/386,856	3 /12/2003	METHOD FOR HARVESTING AND PROCESSING CELLS FROM TISSUE FRAGMENTS	780-A03-004-1
10/191,751	7 /8 /2002	METHOD OF PERFORMING SURGERY	780-A02-012
10/681,526	10/8 /2003	JOINT REPLACEMENT COMPONENT HAVING A MODULAR ARTICULATING SURFACE	780-A03-012A
10/684,904	10/14/2003	KNEE ARTHROPLASTY METHOD	780-A03-012B
10/722,102	11/25/2003	KNEE ARTHROPLASTY METHOD	780-A03-012C
10/727,290	12/3 /2003	BICOMPARTMENTAL KNEE IMPLANT AND METHOD	780-A03-012D
10/888,783	7 /9 /2004	JOINT REPLACEMENT KIT	780-A03-012E
09/476,156	12/30/1999	ACCESSING DISSEMINATION OF LITIGATION INFORMATION PUBLICALLY AVAILABLE COURTS OF LAW DATABASE OVER NETWORK	780-A02-034
10/102,413	3 /20/2002	METHODS OF SECURING BODY TISSUE	780-A02- 030
10/893,513	7 /16/2004	ACTIVE DRAG AND THRUST MODULATION SYSTEM AND METHOD	780-A03-048-1
10/442,353	5 /21/2003	SUTURE ANCHOR	780-A03-019-5
10/784,401	2 /23/2004	MAGNETIC SUTURING SYSTEM AND METHOD	780-A04-002-1
10/457,100	6 /7 /2003	SCAFFOLD AND METHOD FOR IMPLANTING CELLS	780-A03-009
10/263,893	10/3 /2002	SURGICAL DRAPING SYSTEM	780-A02-011
10/163,480	6 /5 /2002	CHANGING RELATIONSHIP BETWEEN BONES	780-A02-021-2
10/756,001	1 /13/2004	SPINAL SPACER	780-A03-021-3
10/755,995	1 /13/2004	JOINT SPACER WITH COMPARTMENT FOR ORTHOBIOLOGIC MATERIAL	780-A03-021-4

10/755,996	1 /13/2004	JOINT SPACER	780-A03-021-5
10/438,705	5 /15/2003	METHOD AND APPARATUS FOR USE IN OPERATING ON A BONE	780-A03-022-2
10/007,360	10/29/2001	METHOD OF SECURING TISSUE	780-A02-032-1
10/990,870	11/17/2004	MEDICAL DEVICE POSITIONING SYSTEM AND METHOD	780-A04-033-1
10/990,871	11/17/2004	MEDICANT DELIVERY SYSTEM AND METHOD	780-A04-033-2
10/427,151	4 /30/2003	TISSUE FASTENER AND METHODS FOR USING SAME	780-A02-036
10/945,331	9 /20/2004	MINIMALLY INVASIVE THERAPEUTIC SYSTEM	780-A04-077
10/329,895	12/26/2002	FINGER ORTHOSIS	781-A02-005-1
10/909,584	8 /2 /2004	NECK BRACE	781-A04-004-2
10/626,951	7 /25/2003	SHOULDER ORTHOSIS	781-A03-006-2
10/760,598	1 /20/2004	SHOULDER ORTHOSIS	781-A04-006-3
10/439,418	5 /16/2003	MYOFASCIAL STRAP	781-A03-003-1
10/421,965	4 /23/2003	PATIENT MONITORING APPARATUS AND METHOD FOR ORTHOSIS AND OTHER DEVICES	781-A03-013
10/795,892	3 /8 /2004	ORTHOSIS	781-A04-025
10/235,576	9 /5 /2002	METHOD AND APPARATUS FOR SECURING A SUTURE	782-A02-011-3
10/390,304	3 /17/2003	SUTURE SECURING TOOL	782-A03-004-2
10/266,231	10/8 /2002	METHOD AND APPARATUS FOR SECURING A SUTURE	782-A02-010-1
10/458,117	6 /10/2003	METHOD OF USING ULTRASONIC VIBRATION TO SECURE BODY TISSUE	782-A03-006-2
10/413,696	4 /14/2003	METHOD OF SECURING BODY TISSUE	782-A03-005-1
10/614,352	7 /7 /2003	METHOD AND APPARATUS FOR SECURING TISSUE	782-A03-003-1
10/208,510	7 /30/2002	APPARATUS AND METHOD FOR USE IN POSITIONING AN ANCHOR	782-A02-008-4
10/685,117	10/14/2002	APPARATUS AND METHOD FOR TREATING A FRACTURE OF A BONE	782-A03-009-3
10/868,405	6 /14/2004	BONE SUTURE ASSEMBLY	782-A04-009-4
10/228,855	8 /27/2002	APPARATUS AND METHOD FOR SECURING A SUTURE	782-A02-007
10/780,444	2 /17/2004	METHOD AND DEVICE FOR SECURING BODY TISSUE	782-A03-023
10/779,978	2 /17/2004	METHOD AND DEVICE FOR SECURING BODY TISSUE	782-A03-024
10/797,685	3 /9 /2004	METHOD AND DEVICE FOR SECURING BODY TISSUE	782-A04-026
09/925,551	8 /9 /2001	SUTURE ANCHOR	782-A02-013-3