

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Kim C. Bertin	04/26/2009
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: 21	
Property Type	Number
Patent Number:	5129907
Patent Number:	5908424
Patent Number:	5474559
Patent Number:	5853415
Patent Number:	5743915
Patent Number:	5769855
Patent Number:	5860981
Patent Number:	D376202
Patent Number:	5951564
Patent Number:	6619805
Application Number:	11075464
Application Number:	11118168
Application Number:	11521852
Application Number:	11611021

CH \$840.00 5129907

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PATENT
REEL: 022973 FRAME: 0435

Application Number:	11780248
Patent Number:	5019108
Patent Number:	5258032
Patent Number:	RE39301
Patent Number:	5226915
Patent Number:	5320625
Patent Number:	5700268

CORRESPONDENCE DATA

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NAME OF SUBMITTER:	Michael D. Schwartz
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Total Attachments: 6

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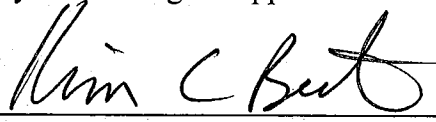
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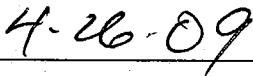
CONFIRMATION OF ASSIGNMENT

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.


KIM C. BERTIN, M.D.
ASSIGNOR

DATE


SIGNATURE

Country	Application Number	Publication Number	Patent Number	Filing Date	Publication Date	Issue Date	Title
USA	07/625253		5129907	10-Dec-1990		14-Jul-1992	PATELLAR CLAMP AND REAMER WITH ADJUSTABLE STOP
Canada	2050808-6	2050808	2,050,808	06-Sep-1991	11-Jun-1992	12-Nov-2002	PATELLAR CLAMP AND REAMER WITH ADJUSTABLE STOP
USA	08/242,987		5908424	16-May-1994		01-Jun-1999	TIBIAL MILLING GUIDE SYSTEM
European Patent Convention	95201279.7	0682916	0682916	16-May-1995	22-Nov-1995	24-Sep-2003	TIBIAL MILLING GUIDE SYSTEM
France	95201279.7	0682916	0682916	16-May-1995	22-Nov-1995	24-Sep-2003	TIBIAL MILLING GUIDE SYSTEM
Germany	95201279.7	0682916	0682916	16-May-1995	22-Nov-1995	24-Sep-2003	TIBIAL MILLING GUIDE SYSTEM
Italy	95201279.7	0682916	0682916	16-May-1995	22-Nov-1995	24-Sep-2003	TIBIAL MILLING GUIDE SYSTEM
Spain	95201279.7	0682916	0682916	16-May-1995	22-Nov-1995	24-Sep-2004	TIBIAL MILLING GUIDE SYSTEM
United Kingdom	95201279.7	0682916	0682916	16-May-1995	22-Nov-1995	24-Sep-2003	TIBIAL MILLING GUIDE SYSTEM
European Patent Convention	03009425.4	1329198	1329198	16-May-1995	23-Jul-2003	05-Apr-2006	TIBIAL MILLING GUIDE SYSTEM
France	03009425.4	1329198	1329198	16-May-1995	23-Jul-2003	05-Apr-2006	TIBIAL MILLING GUIDE SYSTEM
Germany	03009425.4	1329198	1329198	16-May-1995	23-Jul-2003	05-Apr-2006	TIBIAL MILLING GUIDE SYSTEM
Italy	03009425.4	1329198	1329198	16-May-1995	23-Jul-2003	05-Apr-2006	TIBIAL MILLING GUIDE SYSTEM
Spain	03009425.4	1329198	1329198	16-May-1995	23-Jul-2003	05-Apr-2006	TIBIAL MILLING GUIDE SYSTEM
United Kingdom	03009425.4	1329198	1329198	16-May-1995	23-Jul-2003	05-Apr-2006	TIBIAL MILLING GUIDE SYSTEM
European Patent Convention	03009426.2	1329199	1329199	16-May-1995	23-Jul-2003	06-May-2004	TIBIAL MILLING GUIDE SYSTEM
France	03009426.2	1329199	1329199	25-Apr-2003	23-Jul-2003	06-May-2004	TIBIAL MILLING GUIDE SYSTEM
Germany	03009426.2	1329199	69533009.8	25-Apr-2003	23-Jul-2003	06-May-2004	TIBIAL MILLING GUIDE SYSTEM
Italy	03009426.2	1329199	1329199	25-Apr-2003	23-Jul-2003	06-May-2004	TIBIAL MILLING GUIDE SYSTEM
Spain	03009426.2	1329199	1329199	25-Apr-2003	23-Jul-2003	06-May-2004	TIBIAL MILLING GUIDE SYSTEM
United Kingdom	03009426.2	1329199	1329199	25-Apr-2003	23-Jul-2003	06-May-2004	TIBIAL MILLING GUIDE SYSTEM
Japan	7-114778	8-56956	3739828	12-May-1995	05-Mar-1996	11-Nov-2005	TIBIAL MILLING GUIDE SYSTEM
Canada	2,148,429	2148429		02-May-1995	17-Nov-1995		TIBIAL MILLING GUIDE SYSTEM
Australia	17920/95	0698514	698514	08-May-1995	29-Oct-1998	11-Feb-1999	TIBIAL MILLING GUIDE SYSTEM
USA	08/169,459		5,474,559	17-Dec-1993			FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
USA	08/432,481		5,853,415	01-May-1995		12-Dec-1995	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
USA	08/823,740		5,743,915	25-Mar-1997		29-Dec-1998	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
USA	08/829626		5769855	31-Mar-1997		28-Apr-1998	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
USA	08/864792		5860981	29-May-1997		23-Jun-1998	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
USA						19-Jan-1999	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT

Country	Application Number	Publication Number	Patent Number	Filing Date	Publication Date	Issue Date	Title
European Patent Convention	94203666.6	0661023B1	0661023B1	16-Dec-1994	05-Jul-1995	22-Aug-2001	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
France	94203666.6	0661023	0661023	16-Dec-1994	05-Jul-1995	22-Aug-2001	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
Germany	94203666.6	0661023	0661023	16-Dec-1994	05-Jul-1995	22-Aug-2001	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
Italy	94203666.6	0661023	0661023	16-Dec-1994	05-Jul-1995	22-Aug-2001	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
Spain	94203666.6	0661023	0661023	16-Dec-1994	05-Jul-1995	22-Aug-2001	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
Switzerland	94203666.6	0661023	0661023	16-Dec-1994	05-Jul-1995	22-Aug-2001	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
United Kingdom	94203666.6	0661023	0661023	16-Dec-1994	05-Jul-1995	22-Aug-2001	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
European Patent Convention	01200107.9	1084679	1084679	16-Dec-1994	21-Mar-2001	19-Apr-2006	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
France	01200107.9	1084679	1084679	16-Dec-1994	21-Mar-2001	19-Apr-2006	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
Germany	01200107.9	1084679	1084679	16-Dec-1994	21-Mar-2001	19-Apr-2006	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
Italy	01200107.9	1084679	1084679	16-Dec-1994	21-Mar-2001	19-Apr-2006	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
Lichtenstein	01200107.9	1084679	1084679	16-Dec-1994	21-Mar-2001	19-Apr-2006	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
Spain	01200107.9	1084679	1084679	16-Dec-1994	21-Mar-2001	19-Apr-2006	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
Switzerland	01200107.9	1084679	69434707.9-08	16-Dec-1994	21-Mar-2001	19-Apr-2006	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
United Kingdom	01200107.9	1084679	1084679	16-Dec-1994	21-Mar-2001	19-Apr-2006	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT

Country	Application Number	Publication Number	Patent Number	Filing Date	Publication Date	Issue Date	Title
European Patent Convention	01200108.7	1084680	1084680	16-Dec-1994	21-Mar-2001	30-Mar-2005	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
France	01200108.7	1084680	1084680	16-Dec-1994	21-Mar-2001	30-Mar-2005	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
Germany	01200108.7	1084680	69434321.8	16-Dec-1994	21-Mar-2001	30-Mar-2005	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
Italy	01200108.7	1084680	1084680	16-Dec-1994	21-Mar-2001	30-Mar-2005	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
Lichtenstein	01200108.7		1084680	16-Dec-1994		30-Mar-2005	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
Spain	01200108.7	1084680	1084680	16-Dec-1994	21-Mar-2001	30-Mar-2005	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
Switzerland	01200108.7	1084680	1084680	16-Dec-1994	21-Mar-2001	30-Mar-2005	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
United Kingdom	01200108.7	1084680	1084680	16-Dec-1994	21-Mar-2001	30-Mar-2005	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
European Patent Convention	01200102.0	1095624	1095624	16-Dec-1994	02-May-2001	15-Mar-2006	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
France	01200102.0	1095624	1095624	16-Dec-1994	02-May-2001	15-Mar-2006	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
Germany	01200102.0	1095624	69434658.6-08	16-Dec-1994	02-May-2001	15-Mar-2006	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
Italy	01200102.0	1095624	1095624	16-Dec-1994	02-May-2001	15-Mar-2006	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
Lichtenstein	01200102.0		1095624	16-Dec-1994	02-May-2001	15-Mar-2006	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
Spain	01200102.0	1095624	1095624	16-Dec-1994	02-May-2001	15-Mar-2006	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
Switzerland	01200102.0	1095624	1095624	16-Dec-1994	02-May-2001	15-Mar-2006	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT

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United Kingdom	01200102.0	1095624	1095624	16-Dec-1994	02-May-2001	15-Mar-2006	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
Japan	2004-124606	2004-209292		20-Apr-2004			FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
Japan	2004-124642	2004-267789		20-Apr-2004	30-Sep-2004		FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
Japan	2004-124625	2004-209293		20-Apr-2004			FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
Japan	6-153365	3626227	3626227	05-Jul-1994	02-Mar-2005	10-Dec-2004	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
Japan	2004-124638	2004209294		20-Apr-2004	29-Jul-2004		FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
Canada	2,126,627	2126627	2,126,627	23-Jun-1994	07-Jan-1995	25-Jan-2005	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
Australia	66114/94	0673433	673433	30-Jun-1994	07-Nov-1996	26-Feb-1997	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
Australia	12365/97	0701037	701037	29-Jan-1997	21-Jan-1999	06-May-1999	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
Australia	12366/97	0691438	691438	29-Jan-1997	14-May-1998	27-Aug-1998	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
Australia	12367/97	0706291	706291	29-Jan-1997	10-Jun-1999	19-Apr-1999	FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT
USA	29/025,744		D376,202	11-Jul-1994		03-Dec-1996	DESIGN FOR AN ORTHOPAEDIC INSTRUMENT
USA	08/769,198		5,951,564	18-Dec-1996		14-Sep-1999	ORTHOPAEDIC POSITIONING APPARATUS
USA	08/999,999		6,619,805	22-Nov-1997	16-Sep-2003		ORTHOPAEDIC IMPLANT METHOD OF MAKING SAME
USA	11/075,464	05-0209702		09-Mar-2005	22-Sep-2005		TIBIAL KNEE COMPONENT WITH A MOBILE BEARING
European Patent Convention	05005021.0	1574185		08-Mar-2005	14-Sep-2005		TIBIAL KNEE COMPONENT WITH A MOBILE BEARING
USA	11/118,168	06-0004374		29-Apr-2005	05-Jan-2006		POSTERIOR FEMUR ROUGH CUT GUIDE FOR MINIMALLY INVASIVE KNEE ARTHROPLASTY
USA	11/521,852	US-2008-0097450-A1		09-Sep-2006	24-Apr-2008		PATELLA CLAMP
USA	11/611,021	US-2007-0260323		14-Dec-2006	08-Nov-2007		DISTAL FEMORAL KNEE PROSTHESIS

Country	Application Number	Publication Number	Patent Number	Filing Date	Publication Date	Issue Date	Title
USA	11/780,248	2008-0058947		19-Jul-2007	06-Mar-2008		DISTAL FEMORAL KNEE PROSTHESIS
India	2973/CHENP/2008			14-Dec-2006			DISTAL FEMORAL KNEE PROSTHESIS
Patent Cooperation Treaty	US06/062117	WO2007/070859		14-Dec-2006	21-Jun-2007		DISTAL FEMORAL KNEE PROSTHESIS
Australia	2006325787			14-Dec-2006			DISTAL FEMORAL KNEE PROSTHESIS
CN	200680046893.7			14-Dec-2006			DISTAL FEMORAL KNEE PROSTHESIS
Canada	TBD			14-Dec-2006			DISTAL FEMORAL KNEE PROSTHESIS
Japan	2008-545981			14-Dec-2006			DISTAL FEMORAL KNEE PROSTHESIS
USA	07/474,161		5,019,108	02-Feb-1990		28-May-1991	MODULAR IMPLANT
Canada	2,090,189	2,090,189	2,090,189	23-Feb-1993	04-Oct-1993		KNEE PROSTHESIS PROVISIONAL APPARATUS AND RESECTION GUIDE AND METHOD OF USE IN KNEE REPLACEMENT SURGERY
USA	07/862953		5258032	03-Apr-1992		02-Nov-1993	KNEE PROSTHESIS PROVISIONAL APPARATUS AND RESECTION GUIDE AND METHOD OF USE IN KNEE REPLACEMENT SURGERY
USA	08/698781		RE39,301	16-Aug-1996		19-Sep-2006	KNEE PROSTHESIS PROVISIONAL APPARATUS AND RESECTION GUIDE AND METHOD OF USE IN KNEE REPLACEMENT SURGERY
USA	07/862954		5226915	03-Apr-1992		13-Jul-1993	FEMORAL PROSTHESIS COMPONENT SYSTEM FOR KNEE REPLACEMENT SURGERY
Canada	2,090,191	2,090,191	2,090,191	23-Feb-1993	04-Oct-1993	17-Feb-2004	FEMORAL PROSTHESIS COMPONENT SYSTEM FOR KNEE REPLACEMENT SURGERY
USA	08/007101		5320625	21-Jan-1993		14-Jun-1994	APPARATUS AND METHOD FOR IMPLANTING A PROSTHETIC ACETABULAR CUP AND THEN TESTING THE STABILITY OF THE IMPLANT
USA	08/778848		5700268	06-Jan-1997		23-Dec-1997	DEVICE FOR MEASURING LEG LENGTH AND HIP OFF-SET DURING TOTAL HIP REPLACEMENT