

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
Tyco Healthcare Group LP	02/17/2006
Sherwood Services AG	02/17/2006

RECEIVING PARTY DATA

Name:	Integra Radionics, Inc.
Street Address:	311 Enterprise Drive
City:	Plainsboro
State/Country:	NEW JERSEY
Postal Code:	08536

PROPERTY NUMBERS Total: 30

Property Type	Number
Patent Number:	5971997
Patent Number:	5662111
Patent Number:	6459769
Patent Number:	5748703
Patent Number:	6675040
Patent Number:	6416520
Patent Number:	5947981
Patent Number:	6246900
Application Number:	29214333
Patent Number:	6143003
Patent Number:	6259943
Patent Number:	6278766
Patent Number:	6167295
Patent Number:	6120465

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REEL: 018515 FRAME: 0942

OP \$1200.00 5971997

Patent Number:	6351661
Patent Number:	5921992
Patent Number:	6409686
Patent Number:	6565577
Patent Number:	6419680
Patent Number:	6405072
Patent Number:	6006126
Patent Number:	6662036
Patent Number:	5792146
Patent Number:	5778043
Application Number:	10752118
Patent Number:	6122541
Patent Number:	6041101
Patent Number:	6005919
Patent Number:	5230623
Patent Number:	5160337

CORRESPONDENCE DATA

Fax Number: (609)275-1082

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

Email: eva.tan@integra-ls.com

Correspondent Name: Eva Tan

Address Line 1: 311 Enterprise Drive

Address Line 4: Plainsboro, NEW JERSEY 08536

NAME OF SUBMITTER:

Eva Tan

Total Attachments: 8

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ACKNOWLEDGEMENT OF PATENT ASSIGNMENT

This ACKNOWLEDGEMENT OF PATENT ASSIGNMENT by and between Tyco Healthcare Group LP, a Delaware Limited Partnership, and Sherwood Services, AG, a company organized under the laws of Switzerland, collectively referred to herein as "ASSIGNOR", and Integra Radionics, Inc., a Delaware corporation, referred to herein as "ASSIGNEE".

RECITALS

WHEREAS, ASSIGNOR is the owner of the entire right, title, and interest in and to certain U.S. and foreign patents and patent applications, including all continuations, continuations-in-part, divisionals, renewals, reexaminations, and reissues, and all priority rights arising therefrom and all inventions disclosed in the patents and patent applications, said patents and patent applications being listed in Exhibits A-1 and A-2 attached hereto and referred to herein as the "PATENTS"; and

WHEREAS, ASSIGNOR and ASSIGNEE (or an affiliate of ASSIGNEE) have entered into an Asset Purchase Agreement dated September 7, 2005, under which ASSIGNOR is obligated to assign to ASSIGNEE said PATENTS, and ASSIGNOR and ASSIGNEE desire to acknowledge that assignment with a recordable document.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, effective as of the Closing (as defined in the Asset Purchase Agreement), ASSIGNOR hereby sells, assigns, and transfers to ASSIGNEE the entire right, title, and interest in and to said PATENTS and any and all continuation, continuation-in-part, divisional, reexamination, and reissue certificates and patents that may be issued from said PATENTS in the United States and throughout the world, including the right to file foreign applications directly in the name of ASSIGNEE and to claim for any such foreign applications any priority rights to which such applications are entitled under international conventions, treaties, or otherwise, and sells, assigns, transfers, and sets over to ASSIGNEE all income, royalties, damages, or payments due or payable as of the effective date of that certain Asset Purchase Agreement or thereafter, including, without limitation, all claims for damages by reason of past, present, or future infringement or other unauthorized use of the PATENTS, 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.

FURTHER, ASSIGNOR agrees that, upon request and without further compensation, but at no expense to ASSIGNOR, it and its legal representatives and assigns will do all lawful acts, including the execution of papers and the giving of testimony, that may be necessary or desirable in ASSIGNEE's sole opinion for obtaining, maintaining, reexamining, reissuing, or enforcing said PATENTS in the United States and throughout the world, and for perfecting, recording, and maintaining the title of ASSIGNEE, its successors and assigns, to said PATENTS in the United States and throughout the world.

FURTHER, ASSIGNOR represents and warrants that it has not granted to any other or others any rights inconsistent with the rights granted herein.

FURTHER, ASSIGNOR authorizes and requests the Commissioner of Patents and Trademarks of the United States and of all foreign countries to issue any Letters Patent granted for said PATENTS, whether on said patent applications or on any subsequently filed division, continuation, continuation-in-part, reexamination, or reissue applications, to ASSIGNEE, its successors and assigns, as the assignee of the entire interest in each said invention.

[Signature Page Follows]

IN WITNESS WHEREOF, ASSIGNOR has executed this ACKNOWLEDGEMENT OF ASSIGNMENT on the date written below:

Tyco Healthcare Group LP

By: _____

Printed Name: John H. Masterson

Title: Vice President

Date: _____

Sherwood Services, AG

By: _____

Printed Name: John H. Masterson

Title: as attorney in fact

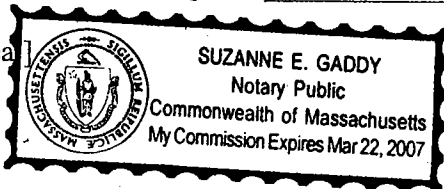
Date: _____

Before me, the undersigned, this 17th day of February 2006, personally appeared John Masterson, known to me to be the person who subscribed to the foregoing instrument on behalf of Tyco Healthcare Group LP and Sherwood Services, AG, respectively, and acknowledged the same for the purposes therein contained as his free act and deed.

Suzanne E. Gaddy
(notary)

My commission expires: 3-22-2007

[Seal]



Schedule 8.2.6(c)(i)
Exhibit A-1

Active Patents and
Patent Applications

Case No.	Application Status	Client	Disclosure Status	Country	App. No.	File Date	Patent No.	Issue Date	Title	Line
2590	Converted	RADIS	Filed	WO	PCTUS971 9515	24-Oct-97			HEAD AND NECK LOCALIZER	non-CUSA
2541FW4CP 2	Converted	RADIS	Filed	WO	PCTUS990 1755	28-Jan-99			OPTICAL OBJECT TRACKING SYSTEM	non-CUSA
2543	Converted	RADIS	Filed	WO	PCTUS971 5937	09-Sep-97			RADIATION BEAM CONTROL SYSTEM	non-CUSA
2541FW4DC P	Converted	RADIS	Filed	WO	PCTUS982 5476	01-Dec-98			SURGICAL POSITIONING SYSTEM	non-CUSA
2552 CON	Granted	RADIS	Filed	US	09/135199	17-Aug-98	6041101	21-Mar-00	JAW AND CIRCULAR COLLIMETER	non-CUSA
2551 FWC	Granted	RADIS	Filed	US	08/763557	10-Dec-96	6122541	19-Sep-00	A HEAD BAND FOR FRAMELESS STEREOTACTIC REGISTRATION	non-CUSA
2552	Granted	RADIS	Filed	US	08/736792	25-Oct-96	6005919	21-Dec-99	JAW AND CIRCULAR COLLIMETER OPTICALLY COUPLED FRAMELESS STEREOTACTIC SYSTEM AND METHOD	non-CUSA
2541FW4DV P	Granted	RADIS	Filed	US	08/482213	07-Jun-95	5848967	15-Dec-98		
2541FW4DC P	Granted	RADIS	Filed	EP	98962860.7	01-Dec-98	1041918	11-Oct-00	SURGICAL POSITIONING SYSTEM	non-CUSA
2541FW4DC N	Granted	RADIS	Filed	US	09/212326	15-Dec-98	6351661	26-Feb-02	OPTICALLY COUPLED FRAMELESS STEREOTACTIC SPACE PROBE	non-CUSA

PATENT

Schedule 8.2.6(c)(i)
Exhibit A-1

Active Patents and
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Case No.	Application Status	Client	Disclosure Status	Country	App. No.	File Date	Patent No.	Issue Date	Title	Line
2584CNFW	Granted	RADIS	Filed	US	08/847308	24-Apr-97	6120465	19-Sep-00	VIRTUAL PROBE FOR A STEREOTACTIC DIGITIZER FOR USE IN SURGERY	non-CUSA
2579 FWC	Granted	RADIS	Filed	US	08/803552	20-Feb-97	5971997	26-Oct-99	INTRAOPERATIVE RECALIBRATION APPARATUS FOR STEREOTACTIC NAVIGATORS	non-CUSA
2566 FWC 2	Granted	RADIS	Filed	US	08/493739	22-Jun-95	6419680	16-Jul-02	CT AND MRI VISIBLE INDEX MARKERS FOR STEREOTACTIC LOCALIZATION	non-CUSA
2567 FWC 2	Granted	RADIS	Filed	US	08/590044	03-Jan-96	6167295	26-Dec-00	OPTICAL AND COMPUTER GRAPHIC STEREOTACTIC LOCALIZER	non-CUSA
2543	Granted	RADIS	Filed	US	08/718288	20-Sep-96	5778043	07-Jul-98	RADIATION BEAM CONTROL SYSTEM	non-CUSA
2543	Granted	RADIS	Filed	GB	9905806.7	09-Sep-97	2332847	28-Jun-00	RADIATION BEAM CONTROL SYSTEM	non-CUSA
2533	Granted	RADIS	Filed	US	587016	24-Sep-90	5160337	03-Nov-92	CURVED-SHAPED FLOOR STAND FOR USE WITH A LINEAR ACCELERATOR IN RADIOSURGERY	non-CUSA
2534	Granted	RADIS	Filed	US	805371	10-Dec-91	5230623	27-Jul-93	OPERATING POINTER WITH INTERACTIVE COMPUTERGRAPHICS	non-CUSA
2542 FWC	Granted	RADIS	Filed	US	08/685199	23-Jul-96	5748703	05-May-98	DYNAMIC COLLIMATOR FOR A LINEAR ACCELERATOR	non-CUSA
2544 FWC3	Granted	RADIS	Filed	US	08/623662	28-Mar-96	5792146	11-Aug-98	RECTILINEAR LINAC PHANTOM POINTER SYSTEM	non-CUSA
2541 FWC4	Granted	RADIS	Filed	US	08/441788	16-May-95	5662111	02-Sep-97	PROCESS OF STEREOTACTIC OPTICAL NAVIGATION	non-CUSA

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REEL: 018515 FRAME: 0948

Schedule 8.2.6(c)(i)
Exhibit A-1

Active Patents and
Patent Applications

Case No.	Application Status	Client	Disclosure Status	Country	App. No.	File Date	Patent No.	Issue Date	Title	Line
2541FW4CP	Granted	RADIS	Filed	US	08/475681	07-Jun-95	6006126	21-Dec-99	SYSTEM AND METHOD FOR STEREOTACTIC REGISTRATION OF IMAGE SCAN DATA	non-CUSA
2541FWC4C N	Granted	RADIS	Filed	US	08/851150	05-May-97	6275725	14-Aug-01	STEREOTACTIC OPTICAL NAVIGATION	non-CUSA
2541FW4DC P	Granted	RADIS	Filed	US	08/980572	01-Dec-97	6405072	11-Jun-02	DETERMINING A LOCATION OF AN ANATOMICAL TARGET WITH REFERENCE TO A MEDICAL METHOD AND SYSTEM FOR FRAMELESS TOOL CALIBRATION	non-CUSA
2548	Granted	RADIS	Filed	US	08/840198	11-Apr-97	5921992	13-Jul-99	A HEAD BAND FOR FRAMELESS STEREOTACTIC REGISTRATION	non-CUSA
2551FWCCO N	Granted	RADIS	Filed	US	09/496802	02-Feb-00	6246900	12-Jun-01	FRAMELESS TO FRAME-BASE REGISTRATION SYSTEM	non-CUSA
2553 CON 3	Granted	RADIS	Filed	US	09/495623	01-Feb-00	6259943	10-Jul-01	HEAD AND NECK LOCALIZER	non-CUSA
2590 FWC	Granted	RADIS	Filed	US	08/795241	19-Feb-97	5947981	07-Sep-99	REPOSITIONER FOR HEAD, NECK, AND BODY	non-CUSA
2590 CIP	Granted	RADIS	Filed	US	08/736495	24-Oct-96	6143003	07-Nov-00	OPTICAL OBJECT TRACKING SYSTEM	non-CUSA
2541F4P2CN	Granted	RADIS	Filed	US	09/491502	26-Jan-00	6675040	06-Jan-04	JAW AND CIRCULAR COLLIMATOR VIRTUAL PROBE FOR STEREOTACTIC DIGITIZER FOR USE IN SURGERY	non-CUSA
2552 CON 2	Granted	RADIS	Filed	US	09/492879	25-Jan-00	6278766	21-Aug-01		non-CUSA
2584CNFWC N	Granted	RADIS	Filed	US	09/549752	14-Apr-00	6409686	25-Jun-02		non-CUSA

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Schedule 8.2.6(c)(i)
Exhibit A-1

Active Patents and
Patent Applications

Case No.	Application Status	Client	Disclosure Status	Country	App. No.	File Date	Patent No.	Issue Date	Title	Line
2590CPCN2	Granted	RADIS	Filed	US	09/942309	29-Aug-01	6565577	20-May-03	REPOSITIONER FOR HEAD, NECK AND BODY	non-CUSA
2577	Granted	RADIS	Filed	US	09/560734	28-Apr-00	6459769	01-Oct-02	MOVABLE MINIATURE MULTI-LEAF COLLIMATOR	non-CUSA
2583	Granted	RADIS	Filed	US	09/552779	20-Apr-00	6416520	09-Jul-02	MICRODRIVE FOR PROBES	non-CUSA
2541FW4DP CN2	Granted	RADIS	Filed	US	10/208283	29-Jul-02	6662036	09-Dec-03	SURGICAL POSITIONING SYSTEM	non-CUSA
H-US-00030	Converted	RADIS	Filed	US	60/614608	30-Sep-04			IMPROVED STEREOTACTIC HEAD FRAME	non-CUSA
H-US-00104	Pending	RADIS	Filed	US	29/214333	30-Sep-04			STEREOTACTIC HEAD FRAME LOCALIZER	non-CUSA
2541F4CP2C N2	Pending	RADIS	Filed	US	10/752118	05-Jan-04			OPTICAL OBJECT TRACKING SYSTEM	non-CUSA
H-US-00050	Pending	RADIS	Filed	US	29/214356	30-Sep-04			OMNISIGHT EXCEL CONSOLE DESIGN	non-CUSA
2583	Pending	RADIS	Filed	CA	2306303	20-Apr-00			MICRODRIVE FOR PROBES	non-CUSA
2590	Pending	RADIS	Filed	EP	97912964.0	24-Oct-97			REPOSITIONER FOR HEAD, NECK, AND BODY	non-CUSA

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Case No.	Application Status	Client	Disclosure Status	Country	App. No.	File Date	Patent No.	Issue Date	Title	Line
2588 CON	Pending	RADIS	Filed	US	09/551476	18-Apr-00			SELF-SUPPORTING STRAP AND DENTAL TRAY	non-CUSA
2541FW4CP 2	Pending	RADIS	Filed	CA	2318252	28-Jan-99			OPTICAL OBJECT TRACKING SYSTEM	non-CUSA
2541FW4DC P	Pending	RADIS	Filed	CA	2320230	01-Dec-98			SURGICAL POSITIONING SYSTEM	non-CUSA
2543	Pending	RADIS	Filed	DE	19781999.0	09-Sep-97			RADIATION BEAM CONTROL SYSTEM	non-CUSA
2583	Published	RADIS	Filed	EP	00108084.5	19-Apr-00			MICRODRIVE FOR PROBES	non-CUSA
2541F4P2DI V	Published	RADIS	Filed	EP	04001661.0	28-Jan-99			OPTICAL OBJECT TRACKING SYSTEM	non-CUSA
2541F4DPC3	Published	RADIS	Filed	US	10730826	08-Dec-03			SURGICAL POSITIONING SYSTEM	non-CUSA
2580 CIP 2	Published	RADIS	Filed	US	10/371098	21-Feb-03			A STEREOTACTIC LOCALIZER SYSTEM WITH DENTAL IMPRESSION	non-CUSA
2580 CIP 2	Converted	RADIS	Filed	WO	PCTUS040 3389	06-Feb-04			A STEREOTACTIC LOCALIZER SYSTEM WITH DENTAL IMPRESSION	non-CUSA
2580 CIP2	Published	RADIS		EP	4708974.3	17-Aug-05			A STEREOTACTIC LOCALIZER SYSTEM WITH DENTAL IMPRESSION	non-CUSA
H-US-00030		RADIS	Pending	WO	PCT/US05/ 34824	27-Sep-05			STEREOTACTIC HEAD FRAME LOCALIZER	non-CUSA

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