

PATENT ASSIGNMENT

Electronic Version v1.1
Stylesheet Version v1.1

SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
Broadband Capital Management LLC	10/26/2011

RECEIVING PARTY DATA

Name:	American Capital, Ltd
Street Address:	2 Bethesda Metro Center
Internal Address:	Attn: Brett Hyman
City:	Bethesda
State/Country:	MARYLAND
Postal Code:	20814

PROPERTY NUMBERS Total: 12

Property Type	Number
Application Number:	11940294
Application Number:	11429921
Application Number:	11173928
Application Number:	11717920
Application Number:	12017262
Application Number:	11877397
Application Number:	12017272
Application Number:	11877349
Application Number:	11940289
Patent Number:	7678106
Patent Number:	6840935
Application Number:	12017278

CORRESPONDENCE DATA

501703421

PATENT
REEL: 027125 FRAME: 0180

OP \$480.00 11940294

Fax Number: (301)654-6714
Phone: 3018411359
Email: brett.hyman@americancapital.com

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.

Correspondent Name: American Capital, Ltd.
Address Line 1: 2 Bethesda Metro Center
Address Line 2: Attn: Brett Hyman
Address Line 4: Bethesda, MARYLAND 20814

NAME OF SUBMITTER:

Brett Hyman

Total Attachments: 4

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ASSIGNMENT OF SECURITY INTEREST IN PATENTS

ASSIGNMENT OF SECURITY INTEREST IN PATENTS, dated as of October 26, 2011 (this "Agreement"), by and among Broadband Capital Management LLC, a Delaware limited liability company ("Broadband"), as Collateral Agent under the Security Agreement (as defined below) and American Capital, Ltd., a Delaware corporation ("ACAS").

Pursuant to (i) that certain Security Agreement dated as of June 27, 2011 (as amended, restated, supplemented or otherwise modified from time to time in accordance with its terms, the "Security Agreement"; capitalized terms used herein and not otherwise defined shall have the meanings specified in the Security Agreement) among Broadband, as Collateral Agent, Halt Medical, Inc. ("Halt"), as Grantor, and the investors party thereto (the "Investors") and (ii) that certain Intellectual Property Security Agreement dated as of June 27, 2011 (as amended, restated, supplemented or otherwise modified from time to time in accordance with its terms, the "IP Security Agreement") among Broadband, as Collateral Agent, Halt, as Grantor, and the Investors, Halt has granted to Broadband a security interest in, and Broadband has taken a collateral assignment of, all existing and hereafter acquired United States and foreign patents owned by Halt, including those patents and patent applications listed on Schedule 1 attached hereto that may have been or may hereafter be granted in the United States of America or foreign countries, and all reissues, divisions, reexaminations, continuations, renewals, extensions, and continuations-in-part thereof and all improvements made thereon, together with all rights to bring actions for past, present, and future infringements, misappropriation, violation or other impairment and all rights corresponding thereto, and all products and proceeds of any of the foregoing (including without limitation license royalties and products and proceeds of infringement suits) (collectively, the "Patent Collateral"), for the benefit of the Investors.

The IP Security Agreement was recorded with the United States Patent and Trademark Office on June 28, 2011 on the following Reels and Frames in connection with the file for each of the patents and patent applications listed on Schedule 1:

Reel / Frame:

026534 / 0019
026534 / 0043
026534 / 0067
026534 / 0081
026534 / 0090
026534 / 0113
026534 / 0135
026534 / 0144
026534 / 0155
026534 / 0181
026534 / 0200
026534 / 0276

Effective as of the date hereof, Broadband has irrevocably assigned all of its rights, remedies, title and interest in, and obligations as Collateral Agent under, the Securities Purchase Agreement, the Security Agreement, the IP Security Agreement and the other Security Documents to ACAS. Accordingly, the security interest in and collateral assignment of the Patent Collateral granted in favor of Broadband, as Collateral Agent has been assigned to ACAS, as the successor Collateral Agent under the Security Agreement, the IP Security Agreement and the other Security Documents (ACAS, in such capacity, the "Successor Agent").

BROADBAND CAPITAL MANAGEMENT, LLC,
as Assignor

By: 

Name: Philip Hogenheim
Title: Vice Chairman

AMERICAN CAPITAL, LTD.,
as Assignee

By: _____

Name: _____

Title: _____

BROADBAND CAPITAL MANAGEMENT, LLC,
as Assignor

By: _____
Name:
Title:

AMERICAN CAPITAL, LTD.,
as Assignee

By: 
Name: *Dustin Smith*
Title: *Principal & Vice President*

SCHEDULE 1

GRANTOR	TITLE	APPLICATION / PATENT NO.
Halt Medical, Inc.	Radio Frequency Ablation Device For The Destruction Of Tissue Masses	U.S. Patent Application No. 11/940,294
Halt Medical, Inc.	Radio Frequency Ablation Device For The Destruction Of Tissue Masses	U.S. Patent Application No. 11/429,921
Halt Medical, Inc.	Radio Frequency Ablation Device For The Destruction Of Tissue Masses	U.S. Patent Application No. 11/173,928
Halt Medical, Inc.	Ablation System And Heat Preventing Electrodes	U.S. Patent Application No. 11/717,920
Halt Medical, Inc.	Intermittent Ablation RF Driving For Moderating Return Electrode Temperature	U.S. Patent Application No. 12/017,262
Halt Medical, Inc.	Gynecological Ablation System With Laparoscopic And Ultrasound Imaging	U.S. Patent Application No. 11/877,397
Halt Medical, Inc.	Temperature Responsive Ablation RF Driving For Moderating Return Electrode Temperature	U.S. Patent Application No. 12/017,272
Halt Medical, Inc.	Gynecological Ablation System With Insufflation Assisted Imaging	U.S. Patent Application No. 11/877,349
Halt Medical, Inc.	RF Ablation Device With Jam-Preventing Coupling Member	U.S. Patent Application No. 11/940,289
Halt Medical, Inc.	Gynecological Ablation Procedure and System	U.S. Patent No. 7,678,106
Halt Medical, Inc.	Gynecological Ablation Procedure and System Using an Ablation Needle	U.S. Patent No. 6,840,935
Halt Medical, Inc.	Impedance Responsive Ablation RF Driving For Moderating Return Electrode Temperature	U.S. Patent Application No. 12/017,278