

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

Assignment ID: PAT1682920

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
BRAEMAR Manufacturing, LLC	10/02/2023
RECEIVING PARTY DATA	
Company Name:	BioTel Research, LLC
Street Address:	155 Corporate Woods, Suite 180
City:	Rochester
State/Country:	NEW YORK
Postal Code:	14623
PROPERTY NUMBERS Total: 3	
Property Type	Number
Patent Number:	7346201
Patent Number:	7103224
Patent Number:	7233687
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:	2407152061
Email:	support@davelawgroup.com
Correspondent Name:	Raj S. Dave
Address Line 1:	107, Alderwood Drive
Address Line 4:	Gaithersburg, MARYLAND 20878
NAME OF SUBMITTER:	Arun Haridas
SIGNATURE:	Arun Haridas
DATE SIGNED:	12/10/2024
Total Attachments: 3	
source=Confirmatory Patent Assignment Document 10-02-23#page1.tiff	
source=Confirmatory Patent Assignment Document 10-02-23#page2.tiff	
source=Confirmatory Patent Assignment Document 10-02-23#page3.tiff	

DEED OF ASSIGNMENT

This DEED OF ASSIGNMENT is made the 2nd day of October, 2023

BETWEEN

BRAEMAR Manufacturing, LLC, a Delaware corporation having its registered office at 1285 Corporate Center Drive, Eagan, Minnesota 55121, (“Assignor”);

and

BioTel Research, LLC, a Delaware limited liability company, having its principal office at 155 Corporate Woods, Suite 180, Rochester, NY 14623 (“Assignee”).

This Deed of Assignment is to confirm the following:

Assignor is the registered owner of the patents, utility models, utility certificates, industrial design rights, design patents, and applications therefor listed in the Annex (“the Assigned Patents”);

In consideration of a sum of or equivalent to at least one US dollar (\$1.00) and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor has, effective as of the date of this Deed of Assignment, assigned to Assignee all right, title and interest in and to the Assigned Patents;

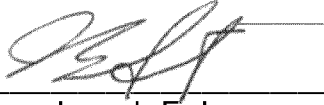
and Assignee has accepted said assignment.

When used in this Deed of Assignment, “Affiliate” of Assignor means any other entity or person controlling, controlled by or under common control with Assignor. For the purposes of this definition, “controlling,” “controlled” and “control” means the possession, directly or indirectly, of the power to direct the management and policies of an entity whether through the ownership of voting securities, contract or otherwise.

Assignor hereby grants full power of attorney to Assignee to submit this Deed of Assignment, including the Annex, to the appropriate authorities, and to request these to record the assignment of the legal title to the Assigned Patents from Assignor to Assignee in the appropriate registers provided that, where possible, the retained license to Assignor and its Affiliates shall be simultaneously recorded in those registers.

EXECUTED for and on behalf of:

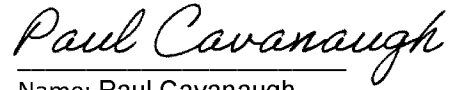
BRAEMAR Manufacturing, LLC



Name: Joseph E. Innamorati

Title: Vice President

BioTel Research, LLC



Name: Paul Cavanaugh

Title: Vice President

Annex
List of A-Patents

Assignor' reference	Coun-try	Title	Application No	Grant date	Patent number	Owner
2002P03395 US01	US	Method and system for automatic identification and quantification of abnormal anatomical structures in medical images	10/759060	2006-Sep-05	US 7103224 B2	Virtualscopics LLC
2003P03232 US	US	Semi-automated measurement of anatomical structures using statistical and morphological priors	10/670564	2008-Mar-18	US 7346201 B2	Virtualscopics LLC
2004P03374 US	US	System and method for identifying optimized blood signal in medical images to eliminate flow artifacts	10/811887	2007-Jun-19	US 7233687 B2	Virtualscopics LLC
2005P03370 US	US	METHOD AND APPARATUS FOR SEQUENCED EXTRACTION FROM ELECTROCARDIOGRAMIC WAVEFORMS	11/383,376	2011-Nov-08	US 8055331 B2	BRAEMAR Manufacturing, LLC
2005P03370WEDE	DE	METHOD AND APPARATUS FOR SEQUENCED EXTRACTION FROM ELECTROCARDIOGRAMIC WAVEFORMS	06770369.4	2011-Feb-23	60 2006 020 267.9	Cardiocore Lab, Inc.
2005P03370WEFR	FR	METHOD AND APPARATUS FOR SEQUENCED EXTRACTION FROM ELECTROCARDIOGRAMIC WAVEFORMS	06770369.4	2011-Feb-23	EP 1885239 B1	Cardiocore Lab, Inc.
2005P03371 US01	US	METHOD AND APPARATUS FOR RAPID INTERPRETIVE ANALYSIS OF ELECTROCARDIOGRAPHIC WAVEFORMS	11/383381	2013-Sep-24	US 8543193 B2	BRAEMAR Manufacturing, LLC
2005P03371WEDE	DE	METHOD AND APPARATUS FOR RAPID INTERPRETIVE ANALYSIS OF ELECTROCARDIOGRAPHIC WAVEFORMS	06770370.2	2018-Apr-04	60 2006 055 071.5	BRAEMAR Manufacturing, LLC
2005P03371WEFR	FR	METHOD AND APPARATUS FOR RAPID INTERPRETIVE ANALYSIS OF ELECTROCARDIOGRAPHIC WAVEFORMS	06770370.2	2018-Apr-04	EP 1885238 B1	BRAEMAR Manufacturing, LLC
2005P03371WEGB	GB	METHOD AND APPARATUS FOR RAPID INTERPRETIVE ANALYSIS OF ELECTROCARDIOGRAPHIC WAVEFORMS	06770370.2	2018-Apr-04	EP 1885238 B1	BRAEMAR Manufacturing, LLC
2005P03371WEIT	IT	METHOD AND APPARATUS FOR RAPID INTERPRETIVE ANALYSIS OF ELECTROCARDIOGRAPHIC WAVEFORMS	06770370.2	2018-Apr-04	EP 1885238 B1	BRAEMAR Manufacturing, LLC