

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

EPAS ID: PAT8010578

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
BSP BIOLOGICAL SIGNAL PROCESSING LTD.	06/08/2023
RECEIVING PARTY DATA	
Name:	BSP MEDICAL LTD.
Street Address:	125 MENACHEM BEGIN ROAD, HAYOVAL TOWER, 28TH FLOOR
City:	TEL AVIV-YAFO
State/Country:	ISRAEL
Postal Code:	6701201
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	8538510
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:	(703) 859-9634
Email:	martin@ipatent.co.il
Correspondent Name:	MARTIN MOYNIHAN D/B/A PRTSI, INC.
Address Line 1:	CUSTOMER NUMBER 67801
Address Line 2:	232 NW 42ND TER
Address Line 4:	PLANTATION, FLORIDA 33317
ATTORNEY DOCKET NUMBER:	45254
NAME OF SUBMITTER:	MARTIN D. MOYNIHAN
SIGNATURE:	/Martin D. Moynihan/
DATE SIGNED:	06/16/2023
Total Attachments: 1	
source=45254 Executed Assignment from BSP Biological Signal Processing Ltd. to BSP Medical Ltd#page1.tif	

ASSIGNMENT

For good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the undersigned (hereinafter called the "Assignor"):

BSP Biological Signal Processing Ltd.
22a Raoul Wallenberg Street
6971918 Tel-Aviv
Israel

hereby sell(s) or have/has previously sold, assign(s) or have/has previously assigned, and transfer(s) or have/has previously transferred, or hereby confirms the ownership of the below named Assignee(s) if previously assigned thereto, to:

BSP Medical Ltd.
Menachem Begin Road 125
HaYoval Tower 28th Floor
Tel Aviv-Yafo, Israel

(hereinafter called the "Assignee"), its successors, assigns, nominees or other legal representatives, the undersigned's entire rights, title and interest in and to the invention titled:

**APPARATUS AND METHOD FOR IDENTIFYING MYOCARDIAL ISCHEMIA
 USING ANALYSIS OF HIGH FREQUENCY QRS POTENTIALS**

described and claimed in the following Patent Application:

US Patent No. 8,538,510,
issued on September 17, 2013,
and identified as Attorney Docket No. 45254

and in and to said Patent Application, and all original and reissued Patents granted therefore, and all divisions and continuations thereof, any corresponding PCT Patent Application and the National Phases thereof, including the right to apply and obtain Patents in all other countries, the right to claim priority under International Conventions, and the Letters Patent which may be granted thereon:

covenant that the undersigned have (has) the full right to convey the entire interest therein assigned;

authorize(s) and request(s) the Registrar of Patents, and any Official of any country whose duty it is to issue Patents on applications as aforesaid, to issue the said Letters Patent to the said Assignee;

and agree(s) to sign all lawful papers, make all rightful oaths, do all lawful acts requisite for such Patent Applications, and do everything possible to aid said Assignee to apply for, obtain and enforce Patent protection for said invention.

ASSIGNOR

BSP Biological Signal Processing Ltd.

Signature : 

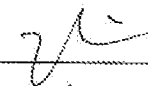
Name : Mingzhan Zhang

Capacity : Director

Date : June 8, 2023

ASSIGNEE

BSP Medical Ltd.

Signature : 

Name : Mingzhan Zhang

Capacity : CEO

Date : June 8, 2023

PATENT