

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
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EPAS ID: PAT7115003

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
TOSENSE, INC.	05/12/2020
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	BAXTER INTERNATIONAL INC.
<b>Street Address:</b>	ONE BAXTER PARKWAY
<b>City:</b>	DEERFIELD
<b>State/Country:</b>	ILLINOIS
<b>Postal Code:</b>	60015
<b>Name:</b>	BAXTER HEALTHCARE SA
<b>Street Address:</b>	THURGAUERSTRASSE 130
<b>City:</b>	GLATTPARK (OPFIKON)
<b>State/Country:</b>	SWITZERLAND
<b>Postal Code:</b>	CH-8152
<b>PROPERTY NUMBERS Total: 1</b>	
<b>Property Type</b>	<b>Number</b>
Application Number:	17471756
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	(312)827-8185
<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>	
<b>Phone:</b>	312-372-1121
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<b>Correspondent Name:</b>	K&L GATES LLP
<b>Address Line 1:</b>	P.O. BOX 1135
<b>Address Line 4:</b>	CHICAGO, ILLINOIS 60690-1135
<b>ATTORNEY DOCKET NUMBER:</b>	3712044.07010 (3)
<b>NAME OF SUBMITTER:</b>	KEVIN T. MCCORMICK
<b>SIGNATURE:</b>	/Kevin T. McCormick/
<b>DATE SIGNED:</b>	01/11/2022
<b>Total Attachments: 9</b>	

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## ASSIGNMENT

WHEREAS, the undersigned, to wit: TOSENSE, INC., (hereinafter “ASSIGNOR”), is the lawful owner of the pending patent applications and issued patents listed in the attached Exhibit A;

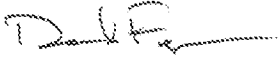
AND WHEREAS, BAXTER INTERNATIONAL INC., a corporation of Delaware, having a principal place of business at Deerfield, Illinois, its successors, legal representatives and assigns, and BAXTER HEALTHCARE SA, a corporation of Switzerland, having a principal place of business at Glattpark (Opfikon), Switzerland, (hereinafter collectively “ASSIGNEE”) desires to acquire the entire right, title, and interest therein;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, said ASSIGNOR hereby sells, assigns, and transfers to ASSIGNEE and its successors, assigns, and legal representatives, the entire right, title, and interest for the United States and foreign counterparts, in and to said patents, non-provisional applications, utility applications, divisional applications, continuation applications, continued prosecution applications, continuation-in-part applications, substitute applications, renewal applications, reissue applications, reexaminations, extensions, and all other patent applications that have been or shall be filed in the United States and foreign counterpart jurisdictions on the inventions defined by said patents and applications listed in Exhibit A; and in and to all original patents, reissued patents, reexamination certificates, and extensions, that have been or shall be issued in the United States and foreign counterpart jurisdictions on the inventions defined by said patents and applications listed in Exhibit A, and including the right to pursue all past, present, and future causes of action and including the right to collect past, present, and future damages; and in and to all rights of priority resulting from the filing of the applications leading to said patents;

ASSIGNOR hereby agrees that said ASSIGNOR will generally assist said ASSIGNEE, its successors, assigns, or representatives in vesting title to said patents and applications in said ASSIGNEE, its successors, assigns, and legal representatives; and

ASSIGNOR furthermore covenants with said ASSIGNEE, its successors, assigns, and legal representatives that no assignment, grant, mortgage, license, or other agreement affecting the rights and property herein conveyed has been made to others by the undersigned, and that full right to convey the same as herein expressed is possessed by the undersigned.

Signature

A handwritten signature in black ink, appearing to read "D. Ferguson", with a horizontal line extending to the right.

Date Signed

May 12, 2020

Name: David Ferguson

Title: Vice President and General Manager, toSense Inc.

Address: 4225 Executive Square, Suite 570, La Jolla, CA

**Exhibit A**

<b>Country</b>	<b>TITLE</b>	<b>Serial No.</b>	<b>Filing Date</b>	<b>Publication and/or Patent No.</b>	<b>Publ./Issue Date</b>
US	NECK WORN BIOMETRIC SENSOR	29/499,402	8/14/2014	D738,238	9/8/2015
US	BODY WORN SENSOR FOR CHARACTERIZING PATIENTS WITH HEART FAILURE	15/985,404	05-21-2018	US 2018-0263504 A1	09-20-2018
US	BODY WORN SENSOR FOR CHARACTERIZING PATIENTS WITH HEART FAILURE	16/588,752	09-30-2019	US 2020-0022589 A1	01-23-2020
US	BODY WORN SENSOR FOR CHARACTERIZING PATIENTS WITH HEART FAILURE	16/588,776	09-30-2019	US 2020-0029829 A1	01-30-2020
US	NECK WORN PHYSIOLOGICAL MONITOR	14/975,561	12-18-2015	US 2017-0172427 A1	06-22-2017
US	NECK WORN PHYSIOLOGICAL MONITOR	15/935,576	03-26-2018	US 2018-0214079 A1	08-02-2018
US	HANDHELD PHYSIOLOGICAL SENSOR	16/154,633	10-08-2018	US 2019-0046093 A1	02-14-2019
US	PATCH BASED PHYSIOLOGICAL SENSOR	16/044,404	07-24-2018	US 2020-0029834 A1	01-30-2020
US	PATCH BASED PHYSIOLOGICAL SENSOR	62/845,097	05/08/2019		
US	NECK-WORN PHYSIOLOGICAL MONITOR	62/049,279	09/11/2014		
US	HANDHELD PHYSIOLOGICAL SENSOR	16/154,633	10/08/2018	US 2019-0046093 A1	02/14/2019

Country	TITLE	Serial No.	Filing Date	Publication and/or Patent No.	Publ./Issue Date
US	PHYSIOLOGICAL MONITOR FOR MONITORING PATIENTS UNDERGOING HEMODIALYSIS	62/346,410	06/06/2016		
US	BODY-WORN SENSOR FOR CHARACTERIZING PATIENTS WITH HEART FAILURE	14/145,229	12/31/2013	10,314,509	06/11/2019
US	NECKLACE-SHAPED PHYSIOLOGICAL MONITOR	14/184,608	02/19/2014	10,314,496	06/11/2019
US	NECK-WORN PHYSIOLOGICAL MONITOR	14/852,347	09/11/2015	9,924,902	03/27/2018
US	FLOORMAT PHYSIOLOGICAL SENSOR	14/988,662	01/05/2016	10,188,349	01/29/2019
US	HANDHELD PHYSIOLOGICAL SENSOR	14/988,693	01/05/2016	10,092,227	10/09/2018
US	INTERNET-BASED SYSTEM FOR EVALUATING ECG WAVEFORMS TO DETERMINE THE PRESENCE OF P-MITRALE AND P-PULMONALE	14/048,701	10/08/2013	9,282,894	03/15/2016
US	INTERNET-BASED SYSTEM FOR EVALUATING T WAVES WITHIN ECG WAVEFORMS TO DETERMINE THE PRESENCE OF CARDIAC ABNORMALITIES	14/048,723	10/08/2013	9,554,719	01/31/2017
US	DATABASE AND ALGORITHM FOR EVALUATING EFFICACY OF AN ELECTROPHYSIOLOGY PROCEDURE	14/048,741	10/08/2013	9,339,201	05/17/2016

Country	TITLE	Serial No.	Filing Date	Publication and/or Patent No.	Publ./Issue Date
US	INTERNET-BASED SYSTEM FOR EVALUATING ECG WAVEFORMS TO ESTIMATE THE DEGREE OF CORONARY BLOCKAGE	14/048,775	10/08/2013	9,339,203	05/17/2016
US	BODY-WORN SENSOR FOR CHARACTERIZING PATIENTS WITH HEART FAILURE	14/145,243	12/31/2013	9,974,444	05/22/2018
US	BODY-WORN SENSOR FOR CHARACTERIZING PATIENTS WITH HEART FAILURE	15/150,048	05/09/2016	9,913,612	03/13/2018
US	BODY-WORN SENSOR FOR CHARACTERIZING PATIENTS WITH HEART FAILURE	14/145,253	12/31/2013	9,332,941	05/10/2016
US	BODY-WORN SENSOR FOR CHARACTERIZING PATIENTS WITH HEART FAILURE	15/043,944	02/15/2016	9,808,161	11/07/2017
US	BODY-WORN SENSOR FOR CHARACTERIZING PATIENTS WITH HEART FAILURE	15/804,880	11/06/2017	10,426,357	10/01/2019
US	BODY-WORN SENSOR FOR CHARACTERIZING PATIENTS WITH HEART FAILURE	14/145,291	12/31/2013	9,259,183	02/16/2016
US	NECKLACE-SHAPED PHYSIOLOGICAL MONITOR	14/184,603	02/19/2014	9,211,073	12/15/2015
US	SYSTEM FOR MONITORING HEART FAILURE PATIENTS FEATURING NECKLACE-SHAPED SENSOR AND DISPLAY BASED ON A CONVENTIONAL TELEVISION OR MOBILE DEVICE	14/267,588	05/01/2014	9,554,748	01/31/2017

Country	TITLE	Serial No.	Filing Date	Publication and/or Patent No.	Publ./Issue Date
US	INTERNET-BASED SYSTEM FOR CHARACTERIZING PATIENTS UNDERGOING AN ELECTROPHYSIOLOGY PROCEDURE	13/951,342	07/25/2013	9,445,765	09/20/2016
US	FLOORMAT PHYSIOLOGICAL SENSOR	14/988,645	01/05/2016	10,342,492	07/09/2019
US	FLOORMAT PHYSIOLOGICAL SENSOR	14/988,648	01/05/2016	9,848,788	12/26/2017
US	FLOORMAT PHYSIOLOGICAL SENSOR	14/988,653	01/05/2016	10,314,543	06/11/2019
US	FLOORMAT PHYSIOLOGICAL SENSOR	14/988,663	01/05/2016	10,004,460	06/26/2018
US	FLOORMAT PHYSIOLOGICAL SENSOR	14/988,671	01/05/2016	10,258,286	04/16/2019
US	COMBINED FLOORMAT AND BODY-WORN PHYSIOLOGICAL SENSORS	14/988,683	01/05/2016	9,757,042	09/12/2017
US	HANDHELD PHYSIOLOGICAL SENSOR	16/278,424	02/18/2019	10,588,528	03/17/2020
US	HANDHELD PHYSIOLOGICAL SENSOR	14/988,688	01/05/2016	10,206,600	02/19/2019
US	HANDHELD PHYSIOLOGICAL SENSOR	14/988,691	01/05/2016	10,105,053	10/23/2018
US	HANDHELD PHYSIOLOGICAL SENSOR	14/988,704	01/05/2016	10,368,772	08/06/2019
US	PHYSIOLOGICAL MONITORING SYSTEM FEATURING FLOORMAT	14/988,719	01/05/2016	9,918,678	03/20/2018



Country	TITLE	Serial No.	Filing Date	Publication and/or Patent No.	Publ./Issue Date
	AND WIRED HANDHELD SENSOR				
US	PHYSIOLOGICAL MONITORING SYSTEM FEATURING FLOORMAT AND WIRED HANDHELD SENSOR	14/988,720	01/05/2016	9,901,302	02/27/2018
US	PHYSIOLOGICAL MONITORING SYSTEM FEATURING FLOORMAT AND WIRED HANDHELD SENSOR	14/988,729	01/05/2016	9,795,341	10/24/2017
US	PHYSIOLOGICAL MONITORING SYSTEM FEATURING FLOORMAT AND WIRED HANDHELD SENSOR	14/988,731	01/05/2016	9,877,684	01/30/2018
US	NECK-WORN PHYSIOLOGICAL MONITOR	14/975,571	12/18/2015	US 2017-0172515 A1	06/22/2017
US	NECK-WORN PHYSIOLOGICAL MONITOR	14/975,666	12/18/2015	US 2017-0172517 A1	06/22/2017
US	PATCH-BASED PHYSIOLOGICAL SENSOR	16/044,392	07/24/2018	US 2020-0029838 A1	01/30/2020
US	BODY-WORN SENSOR FOR CHARACTERIZING PATIENTS WITH HEART FAILURE	16/436,631	06/10/2019	US 2019-0307358 A1	10/10/2019
US	BODY-WORN SENSOR FOR CHARACTERIZING PATIENTS WITH HEART FAILURE	15/918,967	03/12/2018	US 2018-0199883 A1	07/19/2018
US	NECKLACE-SHAPED PHYSIOLOGICAL MONITOR	16/436,703	06/10/2019	US 2019-0290134 A1	09/26/2019
US	NECK-WORN PHYSIOLOGICAL MONITOR	14/975,617	12/18/2015	US 2017-0172428 A1	06/22/2017

Country	TITLE	Serial No.	Filing Date	Publication and/or Patent No.	Publ./Issue Date
US	NECK-WORN PHYSIOLOGICAL MONITOR	14/975,646	12/18/2015	US 2017-0172516 A1	06/22/2017
US	FLOORMAT PHYSIOLOGICAL SENSOR	16/259,869	01/28/2019	US 2019-0159730 A1	05/30/2019
US	HANDHELD PHYSIOLOGICAL SENSOR	14/988,695	01/05/2016	US 2017-0188849 A1	07/06/2017
US	PHYSIOLOGICAL MONITOR FOR MONITORING PATIENTS UNDERGOING HEMODIALYSIS	16/307,909	12/06/2018	US 2019-0133516 A1	05/09/2019
US	PATCH-BASED PHYSIOLOGICAL SENSOR	16/044,386	07/24/2018	US 2020-0029874 A1	01/30/2020
US	PATCH-BASED PHYSIOLOGICAL SENSOR	16/044,397	07/24/2018	US 2020-0029825 A1	01/30/2020
US	PATCH-BASED PHYSIOLOGICAL SENSOR	16/044,401	07/24/2018	US 2020-0029833 A1	01/30/2020
US	PHYSIOLOGICAL SENSOR RESEMBLING A NECK-WORN COLLAR	16/044,411	07/24/2018	US 2020-0029826 A1	01/30/2020
US	PHYSIOLOGICAL SENSOR RESEMBLING A NECK-WORN COLLAR	16/044,415	07/24/2018	US 2020-0029850 A1	01/30/2020
US	PHYSIOLOGICAL SENSOR RESEMBLING A NECK-WORN COLLAR	16/044,417	07/24/2018	US 2020-0029827 A1	01/30/2020
US	PHYSIOLOGICAL SENSOR RESEMBLING A NECK-WORN COLLAR	16/044,420	07/24/2018	US 2020-0029828 A1	01/30/2020
US	PHYSIOLOGICAL SENSOR RESEMBLING A NECK-WORN COLLAR	16/044,424	07/24/2018	US 2020-0029835 A1	01/30/2020

Country	TITLE	Serial No.	Filing Date	Publication and/or Patent No.	Publ./Issue Date
US	BODY-WORN SENSOR FOR CHARACTERIZING PATIENTS WITH HEART FAILURE	16/538,667	08/12/2019	US 2020-0037892 A1	02/06/2020
EP	PHYSIOLOGICAL MONITOR FOR MONITORING PATIENTS UNDERGOING HEMODIALYSIS	17810893.2	06/06/2017	EP3463073	04/10/2019
JP	PHYSIOLOGICAL MONITOR FOR MONITORING PATIENTS UNDERGOING HEMODIALYSIS	2018-564874	06/06/2017		
WO	PHYSIOLOGICAL MONITOR FOR MONITORING PATIENTS UNDERGOING HEMODIALYSIS	PCT/US2017/036221	06/06/2017	WO2017214198	12/14/2017
WO	PATCH-BASED PHYSIOLOGICAL SENSOR	PCT/US2019/043320	07/24/2019	WO2020023681	01/30/2020