

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6318625

SUBMISSION TYPE:	CORRECTIVE ASSIGNMENT	
NATURE OF CONVEYANCE:	Corrective Assignment to correct the CORRECT APPLICATION NO. FROM 29/709,409 TO 29/709,408 previously recorded on Reel 053014 Frame 0852. Assignor(s) hereby confirms the ASSIGNMENT OF ASSIGNORS INTEREST.	
RESUBMIT DOCUMENT ID:	506129411	
CONVEYING PARTY DATA		
Name		Execution Date
TOMASZ SCIURKA		03/10/2020
RECEIVING PARTY DATA		
Name:	IT KONTRAKT SP.ZO.O.	
Street Address:	UL. GWIAZDZISTA 66	
City:	WROCLAW	
State/Country:	POLAND	
Postal Code:	54-413	
PROPERTY NUMBERS Total: 3		
Property Type	Number	
Application Number:	29709408	
Application Number:	29709410	
Application Number:	29709411	
CORRESPONDENCE DATA		
Fax Number:	(925)225-1128	
<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:	925-251-6721	
Email:	stephanie.schulman@roche.com	
Correspondent Name:	STEPHANIE SCHULMAN	
Address Line 1:	4300 HACIENDA DR.	
Address Line 4:	PLEASANTON, CALIFORNIA 94588	
ATTORNEY DOCKET NUMBER:	P35691-US/US-1/US-2	
NAME OF SUBMITTER:	SUJA SUBRAMANIAM	
SIGNATURE:	/SUJA SUBRAMANIAM/	
DATE SIGNED:	09/25/2020	
Total Attachments: 4		

source=P35691_CoverSheet Original_Inv to IT Kontrakt#page1.tif

source=TomaszSciurkatolTKontrakt_Assignment#page1.tif

source=TomaszSciurkatolTKontrakt_Assignment#page2.tif

source=TomaszSciurkatolTKontrakt_Assignment#page3.tif

PATENT

REEL: 053893 FRAME: 0755

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6167240

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	TOMASZ SCIURKA	03/10/2020
RECEIVING PARTY DATA		
Name:	IT KONTRAKT SP.ZO.O.	
Street Address:	UL. GWIAZDZISTA 66	
City:	WROCLAW	
State/Country:	POLAND	
Postal Code:	54-413	
PROPERTY NUMBERS Total: 3		
Property Type	Number	
Application Number:	29709409	
Application Number:	29709410	
Application Number:	29709411	
CORRESPONDENCE DATA		
Fax Number:	(925)225-1128	
<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:	925-251-6721	
Email:	stephanie.schulman@roche.com	
Correspondent Name:	STEPHANIE SCHULMAN	
Address Line 1:	4300 HACIENDA DR.	
Address Line 4:	PLEASANTON, CALIFORNIA 94588	
ATTORNEY DOCKET NUMBER:	P35691-US/US-1/US-2	
NAME OF SUBMITTER:	SUJA SUBRAMANIAM	
SIGNATURE:	/SUJA SUBRAMANIAM/	
DATE SIGNED:	06/23/2020	
Total Attachments: 3		
source=TomaszSciurkaITKontrakt (6)#page1.tif		
source=TomaszSciurkaITKontrakt (6)#page2.tif		
source=TomaszSciurkaITKontrakt (6)#page3.tif		

ASSIGNMENT AGREEMENT

I/We, the undersigned

Tomasz Ściurka, a citizen of Poland, while cooperating with IT Kontrakt sp. z o.o., as its subcontractor
c/o IT Kontrakt sp. z o.o.
ul. Gwiaździsta 66,
54-413 Wrocław
Poland

hereinafter ASSIGNOR(S), herewith declare that I am/we are joint inventor(s) together with

Maciej LASKOWSKI, a citizen of Poland, while employed by Astek Polska sp. z o.o.

Szymon Piotr DOLATA, a citizen of Poland, while employed by Astek Polska sp.z o.o.

Maciej CHMIELARSKI, a citizen of Poland, while employed by Astek Polska sp. z o.o.

Wojciech KACZMAREK, a citizen of Poland, while employed by Roche Polska sp. z o.o.

Marc Philip MAILMAN, a United States citizen, while employed by Roche Molecular Systems, Inc.

Qianwei XIE, a United States citizen, while employed by Roche Molecular Systems, Inc.

Vishakha SHARMA, a citizen of India, while employed by Roche Molecular Systems, Inc.

Veronica Jeanine NEMMER, a United States citizen, while employed by Roche Molecular Systems, Inc.

Elizabeth LITTLE, a United States citizen, while employed by Roche Molecular Systems, Inc.

hereinafter CO-INVENTOR(S)

of the creation entitled:

DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE FOR INTERACTIVE GUIDELINES FOR MULTIDISCIPLINARY CANCER TREATMENT PLANNING

for which (a) priority design application(s) was (were) filed with the

US Patent and Trademark Office
as outlined below:

Case No.	Country	Filing Date	Serial No.
P35691-US	United States	14-Oct-19	29/709408
P35691-US-1	United States	14-Oct-19	29/709410
P35691-US-2	United States	14-Oct-19	29/709411

ASSIGNOR(S) acknowledge(s) the previous transfer to

IT Kontrakt sp. z o.o.
ul. Gwiaździsta 66,
54-413 Wrocław
Poland

hereinafter ASSIGNEE, of all right, title, and interest in, to, and deriving from the creations disclosed in the priority design application(s) set forth above by operation of law, contract, or otherwise.

As far as right, title, and interest of the ASSIGNOR(S) in, to, and deriving from the creations disclosed in the design application(s) set forth above may not have been transferred to ASSIGNEE, ASSIGNOR(S) herewith assign(s) to ASSIGNEE all right, title, and interest in, to, and deriving from the creation and to the above priority design application(s), including the right to claim priority.

The assignment of the rights of the CO-INVENTOR(S) is subject to a separate assignment agreement. ASSIGNOR(S) explicitly approve(s) that assignment.

ASSIGNEE by virtue of this assignment thereof shall have the exclusive right and is fully entitled to claim priority of the priority design application(s) set forth above, to apply for, obtain, and own design patents **worldwide** in its own name and at its own costs that claim priority to and are based in whole or in part on the priority design application(s), to maintain any design patents granted thereupon and to discontinue any design patents or design applications as it deems appropriate.

Case No. P35691-US

ASSIGNOR(S)

NOWY SĄCZ 10.03.2020

Place, Date

Tomasz Ściurka

Tomasz ŚCIURKA

ASSIGNEE

IT Kontrakt sp. z o.o.

Signature Not Verified

Dokument podpisany przez Małgorzata
Wiśniewska

Data: 2020.04.02 15:32:39 CEST

Place, Date

Signature Not Verified

Dokument podpisany przez Witalij Szawiel
Data: 2020.04.02 17:40:39 CEST

PATENT

RECORDED: 09/25/2020

REEL: 053893 FRAME: 0759