

PATENT ASSIGNMENT COVER SHEET

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Dr. Preet M. Chaudhary	01/27/2024
RECEIVING PARTY DATA	
Company Name:	Angeles Therapeutics, Inc.
Street Address:	4606 Arcola Avenue
City:	Toluca Lake
State/Country:	CALIFORNIA
Postal Code:	91602
PROPERTY NUMBERS Total: 21	
Property Type	Number
Application Number:	62362497
Application Number:	16315153
Application Number:	17861534
Application Number:	62564249
Application Number:	16651907
Application Number:	62712102
Application Number:	17264788
Application Number:	62679741
Application Number:	15734203
Application Number:	62990396
Application Number:	63000008
Application Number:	63030592
Application Number:	17333005
Application Number:	17912423
Application Number:	17912009
PCT Number:	US1742248
PCT Number:	US1853247
PCT Number:	US1944255
PCT Number:	US2122641
PCT Number:	US2122643

Property Type	Number
PCT Number:	US1935096

CORRESPONDENCE DATA

Fax Number: 8333200071
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.

Phone: 16173705740
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Correspondent Name: Steven Jay Miller
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ATTORNEY DOCKET NUMBER:	ANGE_500.100
NAME OF SUBMITTER:	Steven Miller
SIGNATURE:	Steven Miller
DATE SIGNED:	02/21/2024

Total Attachments: 16
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PATENT ASSIGNMENT AGREEMENT

This Patent Assignment Agreement (“Assignment”), **dated as of January 27, 2024**, is made by Dr. Preet M. Chaudhary (“ASSIGNOR”), an individual located at 4606 Arcola Avenue, Toluca Lake, California, postal code 91602 in the United States, in favor of Angeles Therapeutics, Inc. (“ASSIGNEE”), a corporation headquartered in the city of Toluca Lake, California and organized under the laws of Delaware (ASSIGNOR and ASSIGNEE collectively, “the Parties”).

WHEREAS, ASSIGNOR affirms he is the sole owner of the patents and patent applications as listed on “Appendix A” and attached hereto (the “Assigned Patents and Applications”);

WHEREAS, ASSIGNOR hereby conveys, transfers, and assigns to ASSIGNEE ownership of the Assigned Patents and Applications, and agrees to execute and deliver this Assignment, for recording with the United States Patent and Trademark Office and corresponding entities or agencies in any applicable jurisdiction;

NOW THEREFORE, the Parties agree as follows:

1. Assignment. For good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, ASSIGNEE hereby irrevocably conveys, transfers, and assigns to ASSIGNEE and ASSIGNEE hereby accepts the entire right, title, and interest, in and to the Assigned Patents and Applications, including:
 - (a) all international applications, national stage entries, issuances, divisions, continuations, continuations-in-part, reissues, extensions, reexaminations, and renewals thereof, including any future applications deriving therefrom or from the subject matter disclosed therein; and designs including international registrations, utility models, and design patents deriving in any part therefrom; that may be granted therefor in the United States and in any and all countries and jurisdictions, without limitation;
 - (b) the right to file foreign applications directly in the name of ASSIGNEE and to claim priority rights deriving from said United States application to which said foreign applications are entitled by virtue of any international convention, treaty, or otherwise, said invention, application, and all letters patents on said invention to be held and enjoyed by ASSIGNEE and its successors and assignees;
 - (c) all rights of any kind whatsoever of ASSIGNOR accruing under any of the foregoing provided by applicable law of any jurisdiction, by international treaties and conventions, and otherwise throughout the world;
 - (d) any and all royalties, fees, income, payments, and other proceeds now or hereafter due or payable with respect to any and all of the foregoing; and
 - (e) any and all claims and causes of action with respect to any of the foregoing,

whether accruing before, on, or after the date hereof, including all rights to and claims for damages, restitution, and injunctive and other legal and equitable relief for past, present, and future infringement, misappropriation, violation, misuse, breach, or default, with the right but no obligation to sue for such legal and equitable relief and to collect, or otherwise recover, any such damages.

2. Recordation and Further Actions. ASSIGNOR hereby authorizes the Commissioner for Patents in the United States Patent and Trademark Office, and the officials of corresponding entities or agencies in any applicable jurisdiction worldwide, to record and register this Assignment upon request by ASSIGNEE. Following the date hereof, upon ASSIGNEE's reasonable request, and at ASSIGNEE's sole cost and expense, ASSIGNOR shall take such steps and actions, and provide such cooperation and assistance to ASSIGNEE and its successors, assigns, and legal representatives, including the execution and delivery of any affidavits, declarations, oaths, exhibits, assignments, powers of attorney, or other documents, as may be necessary to effect, evidence, or perfect the assignment of the Assigned Patents to ASSIGNEE, or any assignee or successor thereto.
3. Counterparts. This Patent Assignment may be executed in counterparts, each of which shall be deemed an original, but all of which together shall be deemed one and the same agreement. A signed copy of this Patent Assignment delivered by facsimile, e-mail, or other means of electronic transmission shall be deemed to have the same legal effect as delivery of an original signed copy of this Patent Assignment.
4. Successors and Assigns. This Patent Assignment and any claim, controversy, dispute, or cause of action (whether in contract, tort, or otherwise) based upon, arising out of, or relating to this Patent Assignment and the transactions contemplated hereby shall be governed by, and construed in accordance with, the laws of the United States and the State of California, without giving effect to any choice or conflict of law provision or rule (whether of the State of California or any other jurisdiction).

IN WITNESS WHEREOF, ASSIGNOR has duly executed and delivered this Patent Assignment as of the date first above written.

ASSIGNOR: Preet M. Chaudhary
Dr. Preet M. Chaudhary

ASSIGNEE:

By: Preet M. Chaudhary
Dr. Preet M. Chaudhary,
Founder and C.E.O.,
Angeles Therapeutics, Inc.

APPENDIX A

Application No.	Title	Country of Filing	Inventor(s)
62/362,497	A METHOD OF ENRICHING IMMUNE CELL FOR CELL BASED THERAPIES BASED ON P-GLYCOPROTEIN EXPRESSION AND ACTIVITY	United States	Preet M. Chaudhary
PCT/US2017/042248	METHODS AND COMPOSITION FOR PRODUCING AND USING IMMUNE CELLS AND STEM CELLS FOR CELL-BASED THERAPIES	PCT	Preet M. Chaudhary
16/315,153	METHODS AND COMPOSITION FOR PRODUCING AND USING IMMUNE CELLS AND STEM CELLS FOR CELL-BASED THERAPIES	United States	Preet M. Chaudhary
3,030,603	METHODS AND COMPOSITION FOR PRODUCING AND USING IMMUNE CELLS AND STEM CELLS FOR CELL-BASED THERAPIES	Canada	Preet M. Chaudhary
17828580.5	METHODS AND COMPOSITION FOR PRODUCING AND USING IMMUNE CELLS AND STEM CELLS FOR CELL-BASED THERAPIES	Europe	Preet M. Chaudhary

19132583.6	METHODS AND COMPOSITION FOR PRODUCING AND USING IMMUNE CELLS AND STEM CELLS FOR CELL-BASED THERAPIES	Hong Kong	Preet M. Chaudhary
17/861,534	Methods and Composition for Producing and Using Immune Cells and Stem Cells for Cell-Based Therapies	United States	Preet M. Chaudhary
17828580.5	METHODS AND COMPOSITION FOR PRODUCING AND USING IMMUNE CELLS AND STEM CELLS FOR CELL-BASED THERAPIES	United Kingdom	Preet M. Chaudhary
62/564,249	NOVEL PLATFORMS FOR CO-STIMULATION, NOVEL CAR DESIGNS AND OTHER ENHANCEMENTS FOR ADOPTIVE CELLULAR THERAPY	United States	Preet M. Chaudhary
PCT/US2018/053247	Novel platforms for co-stimulation, novel CAR designs and other enhancements for adoptive cellular therapy	PCT	Preet M. Chaudhary
P6000445/2020	Novel platforms for co-stimulation, novel CAR designs and other enhancements for adoptive cellular therapy	Arab Emirates	Preet M. Chaudhary

BR 11 2020 005938 2	Novel platforms for co-stimulation, novel CAR designs and other enhancements for adoptive cellular therapy	Brazil	Preet M. Chaudhary
201880073056.6	Novel platforms for co-stimulation, novel CAR designs and other enhancements for adoptive cellular therapy	China	Preet M. Chaudhary
3,075,806	Novel platforms for co-stimulation, novel CAR designs and other enhancements for adoptive cellular therapy	Canada	Preet M. Chaudhary
PCT 501/2020	Novel platforms for co-stimulation, novel CAR designs and other enhancements for adoptive cellular therapy	Egypt	Preet M. Chaudhary
273201	Novel platforms for co-stimulation, novel CAR designs and other enhancements for adoptive cellular therapy	Israel	Preet M. Chaudhary
JP2020-517377	Novel platforms for co-stimulation, novel CAR designs and other enhancements for adoptive cellular therapy	Japan	Preet M. Chaudhary
PI2020001371	Novel platforms for co-stimulation, novel CAR designs and other enhancements for adoptive cellular therapy	Malaysia	Preet M. Chaudhary

MX/a/2020/004185	Novel platforms for co-stimulation, novel CAR designs and other enhancements for adoptive cellular therapy	Mexico	Preet M. Chaudhary
520411615	Novel platforms for co-stimulation, novel CAR designs and other enhancements for adoptive cellular therapy	Saudi Arabia	Preet M. Chaudhary
11202002321V	Novel platforms for co-stimulation, novel CAR designs and other enhancements for adoptive cellular therapy	Singapore	Preet M. Chaudhary
16/651,907	Novel platforms for co-stimulation, novel CAR designs and other enhancements for adoptive cellular therapy	United States	Preet M. Chaudhary
18863755.7	Novel platforms for co-stimulation, novel CAR designs and other enhancements for adoptive cellular therapy	Europe	Preet M. Chaudhary
10-2020-7012047	Novel platforms for co-stimulation, novel CAR designs and other enhancements for adoptive cellular therapy	South Korea	Preet M. Chaudhary
202017017722	Novel platforms for co-stimulation, novel CAR designs and other enhancements for adoptive cellular therapy	India	Preet M. Chaudhary

2018338647	Novel platforms for co-stimulation, novel CAR designs and other enhancements for adoptive cellular therapy	Australia	Preet M. Chaudhary
763701	Novel platforms for co-stimulation, novel CAR designs and other enhancements for adoptive cellular therapy	New Zealand	Preet M. Chaudhary
202090839	Novel platforms for co-stimulation, novel CAR designs and other enhancements for adoptive cellular therapy	Eurasian Patent	Preet M. Chaudhary
2020/02046	Novel platforms for co-stimulation, novel CAR designs and other enhancements for adoptive cellular therapy	South Africa	Preet M. Chaudhary
62020016374	Novel platforms for co-stimulation, novel CAR designs and other enhancements for adoptive cellular therapy	Hong Kong	Preet M. Chaudhary
2021/06548	Novel platforms for co-stimulation, novel CAR designs and other enhancements for adoptive cellular therapy	South Africa	Preet M. Chaudhary

2022/05717	Novel platforms for co-stimulation, novel CAR designs and other enhancements for adoptive cellular therapy	South Africa	Preet M. Chaudhary
522433359	Novel platforms for co-stimulation, novel CAR designs and other enhancements for adoptive cellular therapy	Saudi Arabia	Preet M. Chaudhary
523450144	Novel platforms for co-stimulation, novel CAR designs and other enhancements for adoptive cellular therapy	Saudi Arabia	Preet M. Chaudhary
JP2023-120385	Novel platforms for co-stimulation, novel CAR designs and other enhancements for adoptive cellular therapy	Japan	Preet M. Chaudhary
62/712,102	IMPROVING THE EFFICACY AND SAFETY OF ADOPTIVE CELLULAR THERAPIES	United States	Preet M. Chaudhary
PCT/US2019/044255	IMPROVING THE EFFICACY AND SAFETY OF ADOPTIVE CELLULAR THERAPIES	PCT	Preet M. Chaudhary
17/264,788	Improving the Efficacy and Safety of Adoptive Cellular Therapies	United States	Preet M. Chaudhary
19843065.4	Improving the Efficacy and Safety of Adoptive Cellular Therapies	Europe	Preet M. Chaudhary

2019315440	IMPROVING THE EFFICACY AND SAFETY OF ADOPTIVE CELLULAR THERAPIES	Australia	Preet M. Chaudhary
3,107,675	IMPROVING THE EFFICACY AND SAFETY OF ADOPTIVE CELLULAR THERAPIES	Canada	Preet M. Chaudhary
201980062149.3	IMPROVING THE EFFICACY AND SAFETY OF ADOPTIVE CELLULAR THERAPIES	China	Preet M. Chaudhary
62/679,741	Diverse Antigen Binding Domains, Novel Platforms and Other Enhancements for Cellular Therapy	United States	Preet M. Chaudhary
PCT/US2019/035096	Diverse Antigen Binding Domains, Novel Platforms and Other Enhancements for Cellular Therapy	PCT	Preet M. Chaudhary
108119201	Diverse Antigen Binding Domains, Novel Platforms and Other Enhancements for Cellular Therapy	Taiwan	Preet M. Chaudhary
15/734,203	Diverse Antigen Binding Domains, Novel Platforms and Other Enhancements for Cellular Therapy	United States	Preet M. Chaudhary
2019279084	Diverse Antigen Binding Domains, Novel Platforms and Other Enhancements for Cellular Therapy	Australia	Preet M. Chaudhary

BR1120200242462	Diverse Antigen Binding Domains, Novel Platforms and Other Enhancements for Cellular Therapy	Brazil	Preet M. Chaudhary
3,101,510	Diverse Antigen Binding Domains, Novel Platforms and Other Enhancements for Cellular Therapy	Canada	Preet M. Chaudhary
201980049331.5	Diverse Antigen Binding Domains, Novel Platforms and Other Enhancements for Cellular Therapy	China	Preet M. Chaudhary
202092945	Diverse Antigen Binding Domains, Novel Platforms and Other Enhancements for Cellular Therapy	Eurasian Patent	Preet M. Chaudhary
PCT 1897/2020	Diverse Antigen Binding Domains, Novel Platforms and Other Enhancements for Cellular Therapy	Egypt	Preet M. Chaudhary
19811044.7	Diverse Antigen Binding Domains, Novel Platforms and Other Enhancements for Cellular Therapy	Europe	Preet M. Chaudhary
279100	Diverse Antigen Binding Domains, Novel Platforms and Other Enhancements for Cellular Therapy	Israel	Preet M. Chaudhary

202017052394	Diverse Antigen Binding Domains, Novel Platforms and Other Enhancements for Cellular Therapy	India	Preet M. Chaudhary
2020-566230	Diverse Antigen Binding Domains, Novel Platforms and Other Enhancements for Cellular Therapy	Japan	Preet M. Chaudhary
10-2020-7038038	Diverse Antigen Binding Domains, Novel Platforms and Other Enhancements for Cellular Therapy	South Korea	Preet M. Chaudhary
MX/a/2020/012927	Diverse Antigen Binding Domains, Novel Platforms and Other Enhancements for Cellular Therapy	Mexico	Preet M. Chaudhary
PI2020006309	Diverse Antigen Binding Domains, Novel Platforms and Other Enhancements for Cellular Therapy	Malaysia	Preet M. Chaudhary
770304	Diverse Antigen Binding Domains, Novel Platforms and Other Enhancements for Cellular Therapy	New Zealand	Preet M. Chaudhary
520420674	Diverse Antigen Binding Domains, Novel Platforms and Other Enhancements for Cellular Therapy	Saudi Arabia	Preet M. Chaudhary
11202011837U	Diverse Antigen Binding Domains, Novel Platforms and Other Enhancements for Cellular Therapy	Singapore	Preet M. Chaudhary

2020/07393	Diverse Antigen Binding Domains, Novel Platforms and Other Enhancements for Cellular Therapy	South Africa	Preet M. Chaudhary
P6001707/2020	Diverse Antigen Binding Domains, Novel Platforms and Other Enhancements for Cellular Therapy	Arab Emirates	Preet M. Chaudhary
NC2020/0016586	Diverse Antigen Binding Domains, Novel Platforms and Other Enhancements for Cellular Therapy	Colombia	Preet M. Chaudhary
62021031694	Diverse Antigen Binding Domains, Novel Platforms and Other Enhancements for Cellular Therapy	Hong Kong	Preet M. Chaudhary
2022/02641	Diverse Antigen Binding Domains, Novel Platforms and Other Enhancements for Cellular Therapy	South Africa	Preet M. Chaudhary
2022/05644	Diverse Antigen Binding Domains, Novel Platforms and Other Enhancements for Cellular Therapy	South Africa	Preet M. Chaudhary
62/990,396	NOVEL ANTIGEN BINDING DOMAINS AND SYNTHETIC ANTIGEN RECEPTOR INCORPORATING THE SAME	United States	Preet M. Chaudhary

63/000,008	METHODS TO PREVENT, AMELIORATE AND TREAT COMPLICATIONS FROM VIRAL INFECTIONS	United States	Preet M. Chaudhary
63/030,592	METHODS FOR EXPANDING SARS- COV2-ANTIGEN- SPECIFIC T CELLS, COMPOSITIONS AND USES RELATED THERETO	United States	Preet M. Chaudhary
PCT/US2021/022641	Novel Antigen Binding Domains and Synthetic Antigen Receptors Incorporating the Same	PCT	Preet M. Chaudhary
PCT/US2021/022643	METHODS TO PREVENT, AMELIORATE AND TREAT COMPLICATIONS FROM VIRAL INFECTIONS	PCT	Preet M. Chaudhary
17/333,005	Methods for Expanding SARS- COV2-Antigen- Specific T-Cells, Compositions and Uses Related Thereto	United States	Preet M. Chaudhary
17/912,423	Novel Antigen Binding Domains and Synthetic Antigen Receptors Incorporating the Same	United States	Preet M. Chaudhary
2021237570	Novel Antigen Binding Domains and Synthetic Antigen Receptors Incorporating the same	Australia	Preet M. Chaudhary

3,171,906	Novel Antigen Binding Domains and Synthetic Antigen Receptors Incorporating the Same	Canada	Preet M. Chaudhary
21771595.2	Novel Antigen Binding Domains and Synthetic Antigen Receptors Incorporating the Same	Europe	Preet M. Chaudhary
202227058885	Novel Antigen Binding Domains and Synthetic Antigen Receptors Incorporating the Same	India	Preet M. Chaudhary
296411	Novel Antigen Binding Domains and Synthetic Antigen Receptors Incorporating the Same	Israel	Preet M. Chaudhary
PI2022004399	Novel Antigen Binding Domains and Synthetic Antigen Receptors Incorporating the Same	Malaysia	Preet M. Chaudhary
791354	Novel Antigen Binding Domains and Synthetic Antigen Receptors Incorporating the Same	New Zealand	Preet M. Chaudhary
11202252103P	Novel Antigen Binding Domains and Synthetic Antigen Receptors Incorporating the Same	Singapore	Preet M. Chaudhary

2022/10400	Novel Antigen Binding Domains and Synthetic Antigen Receptors Incorporating the Same	South Africa	Preet M. Chaudhary
BR112022018359.3	Novel Antigen Binding Domains and Synthetic Antigen Receptors Incorporating the Same	Brazil	Preet M. Chaudhary
202180021646.6	Novel Antigen Binding Domains and Synthetic Antigen Receptors Incorporating the Same	China	Preet M. Chaudhary
EG/P/2022/1309	Novel Antigen Binding Domains and Synthetic Antigen Receptors Incorporating the Same	Egypt	Preet M. Chaudhary
202292609	Novel Antigen Binding Domains and Synthetic Antigen Receptors Incorporating the Same	Eurasian Patent	Preet M. Chaudhary
2022-555733	Novel Antigen Binding Domains and Synthetic Antigen Receptors Incorporating the Same	Japan	Preet M. Chaudhary
MX/a/2022/011417	Novel Antigen Binding Domains and Synthetic Antigen Receptors	Mexico	Preet M. Chaudhary

10-2022-7034277	Novel Antigen Binding Domains and Synthetic Antigen Receptors Incorporating the Same	South Korea	Preet M. Chaudhary
522440529	Novel Antigen Binding Domains and Synthetic Antigen Receptors Incorporating the Same	Saudi Arabia	Preet M. Chaudhary
P6001856/2022	Novel Antigen Binding Domains and Synthetic Antigen Receptors Incorporating the Same	Arab Emirates	Preet M. Chaudhary
17/912,009	METHODS TO PREVENT, AMELIORATE AND TREAT COMPLICATIONS FROM VIRAL INFECTIONS	United States	Preet M. Chaudhary
62023076035	Novel Antigen Binding Domains and Synthetic Antigen Receptors Incorporating the Same	Hong Kong	Preet M. Chaudhary