

All-India Institute of Medical Sciences
Ansari Nagar, New Delhi-29
(RESEARCH SECTION)

Ref. No. 49/Prop/IRCH/GK/2019-20/RS

Dated: 19.02.2020

Subject: Purchase of Reagents for the Deptt. of Lab. Oncology, IRCH, AIIMS, New Delhi-29 on proprietary basis- Inviting comments thereon.

The request has been received from Dr. Gurvinder Kaur, Deptt. of Lab. Oncology, IRCH, AIIMS to purchase the subject item from **M/s iRepertoire, Inc., USA** on proprietary basis. The proposal submitted by **M/s iRepertoire, Inc., USA** and Performa Invoice and Departmental PAC certifications are attached.

The above documents are being uploaded for open information to submit objections, comments, if any, from any manufacturer regarding proprietary nature of the equipment/item within issue of 15 days giving reference **No. 49/Prop/IRCH/GK/2019-20/RS**. The comments should be received by office of Stores Officer (RS), Research Section at AIIMS on or before **05/03/2020 upto 12:00 p.m.,** failing which it will be presumed that any other vendor is having no comment to offer and case will be decided on merits.

STORES OFFICER (RS)

Encl: Related documents enclosed.

- 1. PAC Certificate enclosed.**
- 2. Performa Invoice**



iRepertoire, Inc.
800 Hudson Way, Suite 2304
Huntsville, AL 35806 US
2563270613
accounting@irepertoire.com
www.irepertoire.com

Estimate 169357

ADDRESS	SHIP TO	DATE	TOTAL	EXPIRATION DATE
Gurvinder Kaur All India Institute of Medical Sciences (AIIMS) Lab Oncology, Dr B.R.A. IRCH Ansari Nagar New Delhi Delhi 110029 India	Gurvinder Kaur All India Institute of Medical Sciences (AIIMS) Room 418, 4th Floor Lab Oncology, Dr B.R.A. IRCH Ansari Nagar New Delhi Delhi 110029 India	02/11/2020	USD 8,037.34	03/11/2020

QUOTE NUMBER
169357

TERMS
Due on receipt

ACTIVITY	QTY	RATE	AMOUNT
H-Pro-10 Human iR-Profile reagent mix, 1 reaction/barcode, 10 barcodes/kit; TCR beta, long-read	5	1,500.00	7,500.00T
H-Pro-10 Human iR-Profile reagent mix, 1 reaction/barcode, 10 barcodes/kit; TCR beta, long-read, soon-to-expire kit (3/22/2020)	1	1.00	1.00T
iR-MagStand 8-strip magnetic PCR stand, ABS plastic, promotional pricing for first time iR-Profile orders	1	1.00	1.00T
S/H shipping & handling fees	1	535.34	535.34

Please submit Purchase Orders to orders@irepertoire.com. A completed Service Submission Form must be submitted with each submission of samples for service projects. Service projects exceeding \$25K require 50% upfront payment prior to initiating study. All payments are due in USD.

SUBTOTAL 8,037.34
TAX (0) 0.00

TOTAL USD 8,037.34

THANK YOU.

Accepted By

Accepted Date

Dr. Gurvinder Kaur
Scientist, Laboratory Oncology Unit
Dr. B.R.A. IRCH, AIIMS, New Delhi-110029

All products and services are for RESEARCH USE ONLY and are not to be used for clinical diagnostics.
EIN: 26-4056096 DUNS: 83-015-2018

Bank: BBVA Compass Account Name: iRepertoire, Inc. Account Type: Savings
Account Number: 6730862235 ABA Number: 062001186 SWIFT Code: CPASUS44
For payment by credit card or non-USD wire, please contact accounting@irepertoire.com.

For your consideration: Papers, Patents, and Posters

Papers (cont.)

Sims, Jennifer, et al. **IT-32 Divergence Of Intratumoral And Systemic T Cell Repertoires Reflects Local Monocyte Profiles During Glioma Progression.** *Neuro-Oncology* 16.suppl 5 (2014): v116-v117.

Slansky, Jill E. et al. **Enhancing the Breadth and Efficacy of Therapeutic Vaccines for Breast Cancer** Colorado Univ Health Sciences Center, Public Release. October 2013.

Laetitia Peaudecerf et al.: **Thymocytes may persist and differentiate without any input from bone marrow progenitors** *J Exp Med* 2012 209:1401-1408.

Lee, Yu Nee et al. **A systematic analysis of recombination activity and genotype-phenotype correlation in human recombination-activating gene 1 deficiency** *Journal of Allergy and Clinical Immunology*, Volume 133, Issue 4, 1099 - 1108.e12

Wang et al.: **High throughput sequencing reveals a complex pattern of dynamic interrelationships among human T cell subsets** *PNAS* 2010 107 (4) 1518-1523

Awarded Patents

Han, Jian. **Method for Evaluating and Comparing Immunorepertoires.** Jian Han, assignee. Patent 9012148. 21 Apr. 2015. Print.

Han, Jian. **Amplicon Rescue Multiplex Polymerase Chain Reaction for Amplification of Multiple Targets.** HudsonAlpha Institute for Biotechnology, assignee. Patent 7999092. 16 Aug. 2011. Print.

Patent Applications

Han, J., Pan, W., Byrne-Steele, M. **Dimer Avoided Multiplex Polymerase Chain Reaction for Amplification of Multiple Targets.** CB Biotechnologies, assignee. U.S. patent app. no. US62/469,309

Han, Jian, and Miranda Byrne-Steele. **Identification of Antigen-specific Adaptive Immune Responses Using Arm-pcr and High-throughput Sequencing.** CB Biotechnologies, assignee. Patent CA2850567. 4 Apr. 2014. Print.

Han, Jian and Chunlin Wang **Method for increasing accuracy in quantitative detection of polynucleotides.** CB Biotechnologies, assignee. Patent no. WO2013173394A3. Application no. PCT/US2013/041031. 23 Jan 2014. Print.

Han, Jian. **Polymerase preference index.** CB Biotechnologies, assignee. Patent no. EP2665740A1. Application No. EP20120737048. 27 Nov 2013. Print.

Han, Jian. **Method for improving detection of b cell immunoglobulin gene recombination.** Patent no. EP2558479A1. Application no. EP20110763339. 20 Feb. 2013. Print.

Han, Jian **Immunodiversity Assessment Method and Its Use.** Jian Han, assignee. Patent US20120183969. Application No. US 13/352,271 19 Jul. 2012. Print.

Posters

Pan, W., et al: **All-in-One, Quantitative Immune Repertoire Profiling from Challenging Samples.** *FOCIS* 2018. T.115.

Li, S., et al.: **IR-HLA cassette: An automated and integrated solution for NGS based HLA-typing.** *FOCIS* 2018. F.3.

Hou, X., et al: **Identification of paired heavy and light chains from single B-cells from immunized Malian adults with rapid functional confirmation using iPair-BCR™, NGS, and iScreen™.** *J Immunol* May 1, 2018, 200 (1 Supplement) 174.36

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