



TRIHMS/E-32/2021

Dated:17<sup>th</sup> October 2023

**INTERVIEW RESULT**

In pursuant to advertisement No.TRIHMS-11017/5/2023 Dated 7<sup>th</sup> September 2023 interview was held on 13<sup>th</sup> October 2023 for the ICMR Project “Prevalence of Thalassaemia and Glucose-6-Phosphatase Deficiency(G-6-P-D)among the selected autochthonous population of North East India”, the following candidates have been declared selected and waitlisted:

Name of the post	Name	Remarks
Research Assistant	Karpi Ango	Selected
	Tailang Taya	WL-1
	Techi Reich	WL-2
	Kenli Dirchi	WL-3
Medical Social Worker	Chara Janet Lowangcha	Selected
	Barsha Tamang	WL-1
	Kirngam Nyorak	WL-2
	Oniya Magra	WL-3
Laboratory Technician	Kara Mallung	Selected
	Duyu Tailyang	WL-1
	Jumpi Yomcha	WL-2
	Kime Yalyo	WL-3
Multi Tasking Staff	Philip Richo	Selected
	Techi Sonam	WL-1
	Gombid Dera	WL-2
	Kime Opo	WL-3

NB: The selected candidates shall report to the Co-Investigator within 15 Days of issue of “Offer of engagement” letter, which will be shortly issued, and failing to which next in waitlist shall be offered the job.

Sd/-

Dr Moji Jini  
Director, TRIHMS

TRIHMS/E-32/2021

Dated:17<sup>th</sup> October 2023

Copy to:

1. PA to Director, TRIHMS.
2. Dean, TRIHMS.
3. F&AO, TRIHMS.

4. Principal investigator, ICMR Project "Prevalence of Thalassemia and Glucose-6-Phosphatase Deficiency (G-6-P-D) among the selected autochthonous population of North East India"
5. Mr N Yirang, BME & in-charge TRIHMS website for uploading in TRIHMS website.
6. Notice board.
7. Office copy.



Dr. Hage Nobin

Co-Investigator ICMR Project-  
"Prevalence of Thalassemia and Glucose - 6  
-Phosphatase Deficiency (G-6-P-D) among  
the selected autochthonous population of  
North East India" North East India"