

**PROFORMA INVOICE**

<p><b>To,</b>          The Director,          ICMR- National Institute for Research          in Tuberculosis, No. 1,          Mayor, Sathiyamoorthy St,          Chetpet Chennai - 600031,          Tamil Nadu, India.  <b>GST number : 33AAATC1278N1ZN</b></p>	<p>DATE :          PROFORMA INVOICE NO :          PAN NO. :          GST NUMBER:          CONTACT PERSON:          CONTACT NO:  <b>EMAIL:</b></p>	<p>3rd February, 2026          TIPLSQ-PI_25-26_295          AAFCT9979D          29AAFCT9979D2ZL          Gopalakrishna Ramaswamy          +919880522715  <a href="mailto:gk@theracues.com">gk@theracues.com</a></p>
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Ref.No.NIRT/Project-Cell/Dr.Hanna/2025-26/2593

Sl. N o	Catalog ue No /SAC CODE	Product and Description	Discounted Unit Charges (INR)	No. of Unit s	Total charges (INR)
01	SAC 998111	<p><b>Service- Total RNA-Sequencing Exosome Project Services Include :</b></p> <ul style="list-style-type: none"> <li>1. Raw Data QC and Raw Data counts across all samples.</li> <li>2. Normalized read count for each samples along with Sample Grouping/Clustering and QC related plots : PCA plot, Heatmap based on top 2000 variant genes, dendrogram and Sample-Sample correlation plot.</li> <li>3. Differential expression reports for each comparison along with corresponding visualization – Volcano plots.</li> <li>4. Functional over-representation (enrichment) analysis reports per comparison, along with corresponding visualization.</li> <li>5. Raw Count and Normalized count of known lncRNA for each samples along with Sample Grouping/Clustering and QC related plots : PCA plot, Heatmap based on top 2000 variant genes, dendrogram and Sample-Sample correlation plot.</li> <li>6. Differential expression reports of known lncRNA for each comparison along with corresponding visualization – Volcano plots.</li> <li>7. Functional over-representation (enrichment) analysis for direct lncRNAs, cis-targets mRNA and mRNA interacting with lncRNA and their supporting plots and tables.</li> <li>8. Interaction hub network for lncRNA and mRNA.</li> <li>9. rRNA depletion, and sequence ≥40M to 50M paired-end 150-bp reads per sample (≥40M acceptable if necessary). Analysis aligns to GRCh38 + HIV-1 (specify strain), plus standard QC for rRNA/Y-RNA/tRNA fractions, mapping stats (EV specific QC).</li> </ul>	24000	7	168000
				<b>Total</b>	<b>1,68,000</b>
				<b>IGST @ 18%</b>	<b>30,240</b>
				<b>Total Including GST</b>	<b>1,98,240</b>
<b>Total In Words : One Lakh Ninety-eight Thousand Two Hundred and Forty</b>					

For theracUES Innovations Pvt Ltd

Authorized signatory  
Gopalakrishna Ramaswamy

Cheque or Bank transfer in favor of : TheracUES Innovations Private Limited  
Bank : Kotak Mahindra Bank  
Account Number : 0512227674  
Type of Account : Current Account  
Bank Address: Kotak Mahindra Bank  
Fortuna Square, Sahakara Nagar, Bangalore – 560092,  
Karnataka, India  
IFSC : KKBK0008045

theracUES is the First and only NanoString service provider in India, with more than 8 years of experience

**THERACUES INNOVATIONS PVT. LTD.**

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