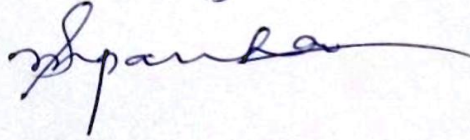
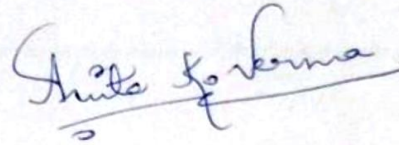
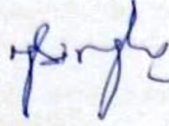


### Purchase Committee Members

Please find the names of the members of the purchase committee constituted to facilitate the purchase for the grant/grants received from Institution of Eminence, Delhi School of Public Health, University of Delhi. Following are the designated members of the committee.

1. **Prof. Yogendra Singh**  
Director, IoE, DSPH
2. **Prof. Daman Saluja**  
Joint Director, IoE  
Dr Ambedkar Center for Biomedical Research
3. **Prof. Anita Kamra Verma**  
Fellow, DSPH, IoE  
KMC, University of Delhi
4. **Prof. Seema Parihar**  
Fellow, DSPH, IoE
5. **Dr. Brajesh Rathi**  
Fellow, DSPH, IoE
6. **Dr. Poonam**  
Fellow, DSPH, IoE  
Miranda House, University of Delhi



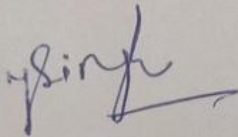
**Purchase Committee Recommendation Letter**

The institution of Eminence (IoE), Delhi School of Public Health has conveyed its approval for the purchase of chemicals under budget head "Consumables" for the year 2022-2023. It is mandatory to get the approval of purchase committee for purchase of chemicals above Rs 50,000/- .

The members of the Purchase Committee have approved the purchase of the following chemical named RANK Ligand as it not available on GeM portal.

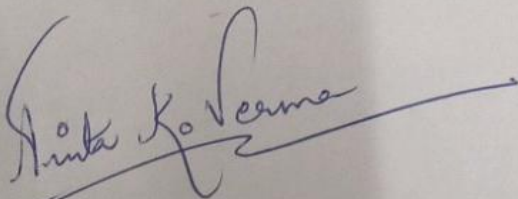
The RANK Ligand protein (Sigma) falls under consumables head and costs Rs 74,266/-

The Purchase Committee hereby recommends to purchase the above-mentioned item.

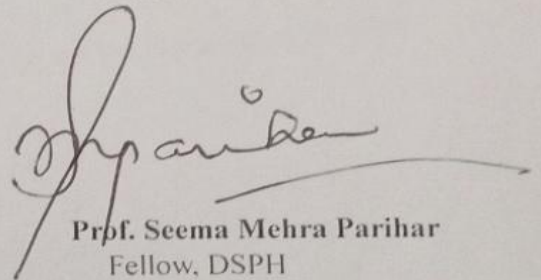


**Prof. Yogendra Singh**  
Director, IoE

**Prof. Daman Saluja**  
Joint Director, IoE



**Prof. Anita Kamra Verma**  
Fellow, DSPH  
IoE



**Prof. Seema Mehra Parihar**  
Fellow, DSPH  
IoE

**Dr. Brajesh Rathi**  
Fellow, DSPH  
IoE

**Dr. Poonam**  
Fellow, DSPH  
IoE



INSTITUTION OF EMINENCE  
UNIVERSITY OF DELHI  
4<sup>th</sup>/5<sup>th</sup> Floor  
MAHARISHI KANAD BHAWAN  
DELHI-110007

Prof. Anita Kamra Verma  
Nanobiotech lab  
Kirori Mal College  
University of Delhi

Sir,

Please refer to your letters dated 23<sup>rd</sup> December 2022 regarding constitution of the Purchase Committee for the procurement of Chemical, Glassware and Equipment for the MRP of IoE 2022-23 entitled "To evaluate the Osteogenic Response of MC3T3-E1 and RAW 264.7 in 3D-Co-Culture Environment using Lipid nanoparticles to deliver MicroRNA". The list of items is given below with approximate estimate cost cum invoice with specifications for authorities and review.

S.No.	Description	Company	Price
1.	Anti-miRNA Inhibitor (5nmol Thermo Fisher)	AM17000 Thermo Fisher	34,000/-
2.	RANKL (Receptor activator NF-kB) (10µg) Osteoclast Differentiation Factor	R0525-10UG Sigma	74,300/-
3.	TRAP (tartrate-resistant acid phosphatase in osteoclasts) and ALP (Alkaline phosphatase) staining kit	Takara	31,352/-
3.	ELISA Kit a) Multiplex cytokine Elisa kit b) Bone turnover markers	R&D Systems	21,000/-
4.	Trans well plate (0.4µm and 8 µm)	Corning	11,800/-
8.	Fetal Bovine Serum	GIBCO	27,000/-
<b>TOTAL</b>			<b>1,99,452/-</b>

In this connection, I am directed to convey the approval of the competent Authority for the constitution of Purchase Committee as per detail given below.

1. Prof. Yogendra Singh
2. Prof. Daman Saluja
3. Prof. Geeta Trilok Kumar
4. Prof. Anita Kamra Verma
5. Prof. Sunita Bhagat
6. Prof. Seema Parihar Mishra
7. Dr. Indrakant K Singh
8. Dr. Brijesh Rathi
9. Dr. Siddharth Sonkar
10. Dr. Poonam

This is issued with the approval of the competent Authority.

Yours Faithfully

Section Officer (Fin)