

Following equipments have been purchased with the financial assistance of Department of Biotechnology, Ministry of Science & Technology, Government of India in the Project titled “Preservation of residual hearing by localized delivery of nanoceria based solid solution and composite as an antioxidant in cochlear implants(BT/PR16998/NER/95/449/2015)”, and implemented by Dr Abhijeet Bhatia, PI during the period of 2017-2020.

1. ENT Microscope (1 nos.)
2. Gaseous Anaesthesia system (1 nos.)
3. Surgical Equipment Set (1 set)
4. Rat cage with troiley (30 nos.)
5. Rat Holder (Small) (5 nos.)
6. Rat Holder (Medium) (5 nos.)
7. Rat Holder (Large) (5 nos.)
8. 50 mA portable x-ray machine with mobile stand (1 nos.)

List of Asset under project - BMB/2015/56: 'Preservation of residual hearing by localised delivery of nanoceria based solid solution and composite as an antioxidant in cochlear implants', (2017-2020).

SL.No	Equipments sanctioned to PI	Amount
1.	ENT Microscope	382239.00 ✓
2.	Gaseous Anaesthesia system for Laboratory	301594.00 ✓
3.	Surgical Equipment Set	45561.00 ✓
4.	Rat cage with trolley (30 nos)	248640.00 ✓
5.	Rat Holder (Small) 5 nos	15624.00 ✓
6.	Rat Holder (Medium) 5 nos	12656.00 ✓
7.	Rat Holder (Large) 5 nos	10937.00 ✓
8.	50 mA portable x-ray machine with mobile stand	112000.00 ✓
	<b>Total</b>	<b>11,29,251.00</b> ✓

  
 उप वित्तीय सलाहकार  
 Deputy Financial Adviser  
 नेग्रिम्स, शिलांग/NEIGRIHMS, Shillong

  
 लेखा अधिकारी  
 Accounts Officer  
 नेग्रिम्स, शिलांग-18  
 NEIGRIHMS, Shillong-18

  
 डॉ. अभिजीत भटिया (DR. ABHISHEK BHATIA)  
 अवर प्राध्यापक/ADDITIONAL PROFESSOR  
 ईएनटी विभाग/DEPARTMENT OF ENT  
 21/11/23