

08 Mar 2022

RESULTS

Successful Proposals under “Call for Proposals- Innovation Grant- 2021”

Chellaram Diabetes Research Centre’s Call for Concept Proposals- Innovation Grant 2021 was announced on 25th Oct 2021 with an objective to develop and nurture research capabilities/ skills in the field of Diabetes in India. We received a very positive response from researchers across India. Altogether 30+ high quality research projects were submitted by the renowned Researchers from various research centres and Institutes of National repute. After rigorous independent Experts’ review of each of the proposals, we are pleased to announce that the following projects have been qualified for the Grant- 2021 from our 1st Call. The total grant for all projects comes to approximately 2.7 crores. We thank all eminent researchers who have submitted their novel research projects to CDRC for consideration.

Prior to commencement of disbursement of the Grant, CDRC Research Administration department will be sending the Grant offer letter to the PIs and PI’s Institutions and upon agreement on the documentation including the Budget, EC approval, and other terms & conditions, by all the parties i.e. PI, Host Institution and CDRC, the first instalment shall be released.

The next “Call for Proposal” will be announced in June 2022.



Dr. A.G Unnikrishnan
Director
Chellaram Diabetes Research Centre
Chellaram Diabetes Institute, Pune-21



Chellaram Diabetes Institute

List of Successful Proposals under Call for Proposals- Innovation Grant- 2021

Name and affiliation	Title
Dr Jitin Singla IIT Roorkee,	Modelling mitochondrial network in pancreatic β -cells for better therapeutic design
Dr. Mahesh J. Kulkarni CSIR-NCL, Pune	Assessment of glycated insulin as a potential marker for early diagnosis of pancreatic beta-cell dysfunction.
Dr. Mayank Goswami, IIT Roorkee	Soft hydrogel lens as non-invasive ocular implant for image assisted <i>in vivo</i> drug delivery in diabetic retinopathy
Dr. P B. Raghavendra, NIBMG, Kalyani	Evaluation of growth factors and stem cell combination, novel formulation synergize to accelerate wound healing in diabetic foot ulcer models
Dr. Anand A. Zanwar, BVDU, Pune	Polyunsaturated fatty acid enriched nano-formulation for diabetes: In vivo efficacy and bioavailability studies
Dr. Giriraj R. Chandak CCMB, Hyderabad	Generation of a Genetic Risk Score to discriminate between Type 1 and Type 2 Diabetes in Indians.

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