

Rajiv Gandhi Centre for Biotechnology, Thiruvananthapuram 695014, Kerala State, India.

An Autonomous National Institute for Discovery, Innovation & Translation in Biotechnology and Disease Biology,

Government of India, Ministry of Science & Technology, Department of Biotechnology.

राजीव गाँधी जैव प्रौद्योगिकी केन्द्र, तिरुवनन्तपुरम 695 014, केरल, भारत. जैवप्रौद्योगिकी और रोग जीवविज्ञान में आविष्कार, नवीनता एवं अनुवाद की स्वायत्त राष्ट्रीय संस्थान,

June 26, 2019

भारत सरकार विज्ञान एवं प्रौद्योगिकी मंत्रालय, जैवप्रौद्योगिकी विभाग.

RGCB/DIR/PMS/06/2019

Dr. P. S. Thaha Chairman, PMS Dental College Golden Hills, Vattapara, Venkode, Thiruvananthapuram, Kerala 695028.

## **Ref: Clinical study for Mouth Wash reg:**

Sir,

Greetings from Rajiv Gandhi Centre for Biotechnology (RGCB).

I am writing this mail in connection with a formulation developed jointly by RGCB and RCC for radiation induced oral mucositis. A clinical trial for the same was done at RCC in 2016 and the study outcome was found very encouraging. Accordingly a patent disclosure was filed and is under scrutiny and examination.

Meanwhile, we were approached by Ceego Labs Pvt. Ltd, Chennai for exploring the possibility of bringing this product into the market forcommon cancer patients. Ceego Labs is of the opinion that the acceptability of this product will enhance if we can increase bandwidth by conducting a small bridging study to show its efficacy for mouth ulcer and as a regular mouth wash. I appreciate if PMS team can help us in doing this bridging study. Consequently, I understand that my scientists had a preliminary discussion with Dr. Ambili and Dr. Mathew for taking up the study at PMS as you have enough number of OP patient population. Ceego Labs has agreed that they will be able to support this study by giving the study material in three types, which comprise of Active Ingredient Powder (30gm), Whole Extract Powder (50gm) and Whole Extract Liquid (60ml).

I appreciate your help and support in bringing this product to market and help the general population by considering the conduct of this study proposal. RGCB will support all the off-line studies required in RGCB laboratory.

Warm regards,

ours truly,

Professor M. Radhakrishna Pillai,

FRCPath, PhD, FASc, FNASc, FAMS

Director