

## BIRAC – SRISTI GYTI Appreciation Awards

Sr. No.	Year	Project Title	Grant Received in INR	Principal Investigator (s)
1.	2016	Make tablet of Yellow leaves of white calorpls	1, 00,000	Dr. Vaishali Thakkar
2.	2016	Designing of newer hydrogel based surgical dressing for the Treatment of acid burn women survivor	1, 00,000	Dr. Vaishali Thakkar
3.	2016	Development and evaluation of women friendly vaginal In Situ Hydrogel for Sperm Immobilization	1, 00,000	Dr .Vaishali Thakkar
4.	2016	Arthritis joint pain – Boli Seeds of plant 'X' with milk which gives relief from joint pain	1, 00,000	Dr. Tejal R Gandhi, Mr. Mihir Parikh
5.	2016	Epilepsy– Take 12 g of pant 'X' seeds and crush them. Mix with 25 g of plant 'Y' and stir properly. Remove plant 'Y' seed and take 2 g of mixture with milk for 15-20 days	1, 00,000	Dr. Tejal R Gandhi, Ms. Hital Shah
6.	2016	Stone (Urolithiasis) Take 24 g each of Plant 'X' and Plant 'Y' seeds. Put this mixture inside the Plant 'Z' then closed from tip. Then roast it on stove. After roasting, remove seeds and take 6 g of seeds at morning and evening. This mixture enhances urine frequency and removes stone.	1, 00,000	Dr. Tejal R Gandhi, Ms. Hital Shah
7.	2016	Dysentery, Epicarp and Mesocarp of Plant 'X' fruit is mixed with curd along with powder of bank of plant 'Y' to give relief to a person suffering from dysentery.	1, 00,000	Dr. Tejal R Gandhi, Ms. Hiteksha Panchal, Ms. Veena Patel
8.	2016	Bleeding during injury, Crush Plant X Leaves and apply on injured part of body for 3 days	1, 00,000	Dr. Tejal R Gandhi, Ms. Hiteksha Panchal, Ms. Veena Patel
9.	2017	Evaluation of Anti-urolithiatic activity of 'Umra (Ficus racemosa)' in ethylene glycol induced Urolithiasis model	1, 00,000	Dr. Tejal R Gandhi, Ms. Nikita Parekh
10.	2017	Evaluation of Anti-urolithiatic activity of 'Papaya" Carica papaya L.' in ethylene glycol induced urolithiasis in experimental animals	1, 00,000	Dr. Tejal R Gandhi, Ms. Navdha Vyas
11.	2017	Evaluation of Anti-urolithiatic activity of 'karela (Momordica charantia L.)' against	1, 00,000	Dr. Tejal R Gaandhi,

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		ethylene glycol induced urolithiasis model		Mr. Arpit Patel
12.	2017	Evaluation of Anti-hypertensive effect of ‘Sadad ( <i>Terminalia arjuna</i> (Roxb.) + methi ( <i>Trigonella foenum-graecum</i> L.)’ in DOCA induced Hypertension in experimental animals.	1, 00,000	Dr. Tejal R Gandhi, Mr. Yash Maniar
13.	2017	Evaluation of Anti-hypertensive effect of ‘Umara ( <i>Ficus racemosa</i> L.)’ against DOCA induced hypertension in rats.	1, 00,000	Ms. Hital Shah, Ms. Gurpreet Saini
14.	2017	Evaluation of solution of herbal practice for the treatment of abdominal pain	1, 00,000	Dr. Kalpana Patel, Ms. Richa B. Jadav
15.	2017	Wound healing activity of a traditionally herbal product for the treatment of burn	1, 00,000	Dr. Purvi Shah, Mr. Bhavinkumar Patel
16.	2017	Formulation and evaluation of foot care herbal cream for the treatment of foot cracks	1, 00,000	Mr. Lalji H. Baldaniya, Ms. Mital Patel
17.	2017	Formulation and evaluation of novel cream based surgical dressing for the treatment of burn	1, 00,000	Mr. Hardik Rana, Mr. Akash Gondalia
18.	2017	Development and evaluation of anti-acne organogel using curcuma longa and coconut water	1, 00,000	Ms. Mansi Dholakia, Ms. Richa Dave