## **Patent Details**

## Patents granted-9

1.Patent No: 2438/CHE/2013A

DETERMINATION OF BONE MINERAL DENSITY OF HIP REGION FROM

ANTHROPOMETRIC AND UPPER FEMORAL GEOMETRY USING ACCESSORY

ATTACHED TO DIGITAL X-RAY IN POST MENOPAUSAL WOMEN

2.Patent Application No.202141048022 A, Publication Date: 29/10/2021

PROCESS OF EXTRACTION OF NEURO-PROTECTIVE FUNCTION EXHIBITING ACTIVE

BIOMOLECULE EUGENOL FROM SARASWATHARISHTAM AND PRODUCT THEREOF

3.Application No.202241004972 A, Publication Date: 04/02/2022

A PROCESS OF EXTRACTION OF ANTI- AMNESIC ACTIVITY EXHIBITING ACTIVE

BIOMOLECULE BORNEOL FROM MANASAMITHRAVATAKAM AND PRODUCT THEREOF

4. Application No.202241004975 A, Publication Date6: 04/02/2022

METHOD OF SEPARATION OF M - CINNAMIC ACID FROM SALMALI FOR ABNORMAL UTERINE BLEEDING

5. Application No. 202241025493 A, Publication Date: 03/06/2022

A PROCESS OF EXTRACTION OF PIPERINE FROM PARTHADYARISTHAM AND PRODUCT THEREOF

6.Application No.202241019957 A, Publication Date: 15/04/2022

A PROCESS OF EXTRACTION OF SITOSTEROL FROM AMRITA MEHARI AND PRODUCT THEREOF

7. Application No. 202043003346 A, Publication Date: 30/07/2021

A SYSTEM FOR DETERMINING BMD FACTOR

- 8. Application No. 202241042456, Publication Date: 29/07/22 Process of Extraction of Anti-diabetic function exhibiting active biomolecule dammar from KattakakharadhiKashayam product thereof
- 9. Application No. 202241042456, Publication Date: 29/07/22 Process of Extraction of Anti-arthritic function exhibiting active biomolecule Gingerol from Sahachradhikashayam product thereof

## Patents filed-3