Bureau for Health and Education Status Upliftment

(Constitutionaly Entitled as Health-Education, Bureau)

55/20, Rajat Path, Mansarovar, Jaipur
Rajasthan, Pin : 302020
Contact : Basic : 0141-2783681, Mob. : 8690723563
Mail : support@heb-nic.in, serviceheb@gmail.com
Website : www.heb-nic.in

Date:27/03/2019

Ref. No: HEB/EPS/2019/7140

To
The Principal
St. Pauls College of Pharmacy,
Sy.No.603 & 605, Nagarjuna Sagar Road,
Turkayamjal, Hyderabad, Telangana 501510

Subject: Confirmation of subscription

Dear Sir,

In response to subscription form & subscription amount received from you, we are here by sending you the dedicated password of Experimental Pharmacology Series (Ex-Pharm Series) Software and the invoice (attached with letter).

We hereby confirm your subscription of Experimental Pharmacology Series (Ex-Pharm Series) Software from Apr-19 to Mar-22 (3 Years).

To login into Experimental Pharmacology Series (Ex-Pharm Series) Software, please enter the password in below mentioned link

Link: http://heb-nic.in/Ex-Pharm/login.php
User ID: stpcop
Password: stpcop123

You will be receiving further communications time to time also.

Thanking you

M.Makhija
Executive Editor & Director DSD

Enclosed:
- **The Invoice**
- **User Manual**

Principal
St. Paul's College of Pharmac
Turkayamjal, R.R. District

HEALTH EDUCATION BUREAU
(Bringing Innovations in Health & Learning)
Address: 55/20, Rajat Path, Mansarovar,
Jaipur, Rajasthan, Pin:302020
Contact:0141-2783681, 9636348191
Mail: serviceheb@gmail.com, support@heb-nic.in
Website: www.heb-nic.in, www.journalofhospitalpharmacy.in

INVOICE

PAN NO: AGAPA7570J | GST Reg. No: 08AJAPA7570J1Z8 | INVOICE NO: 5935/2019 | DATE: 27/03/2019

The Principal
St. Pauls College of Pharmacy,
Sy.No.603 & 605, Nagarjuna Sagar Road,
Turkayamjal, Hyderabad, Telangana 501510

FORM:	PRODUCT CODE:	SUB PRODUCT CODE:	BOOKING EXECUTIVE CODE:
A	HP-JEN	ONLINE	MHMAK

CLIENT LOCATION: Maharashtra

SR. NO.	DESCRIPTION	SUBSCRIPTION		AMOUNT IN RUPEES	DISCOUNT	GST		NET PRICE	REMARKS	CATEGORY
		FROM	TO			SGST	CGST			
1	Experimental Pharmacology Series (Ex-Pharm Series) Software	APR-19	MAR-22	12390+(1150X5)	2140	1733	1733	19264	-	INSTITUTION

AMOUNT IN WORDS: Nineteen Thousand Two Hundred Sixty Four Only

PAYMENT RECEIVED					BALANCE TO COLLECT				
MODE	AMOUNT	TRANS. NO.	DATE	BANK	MODE	AMOUNT	TRANS. NO.	DATE	BANK
CASH					CASH				
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FOR HEALTH EDUCATION BUREAU

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DATE: 27/03/2019

Principal
St. Paul's College of Pharmacy
Turkayamjal, R R District

heb-nic.in/Ex-Pharm/login.php

Virtual Lab

Ex-Pharm Series Software

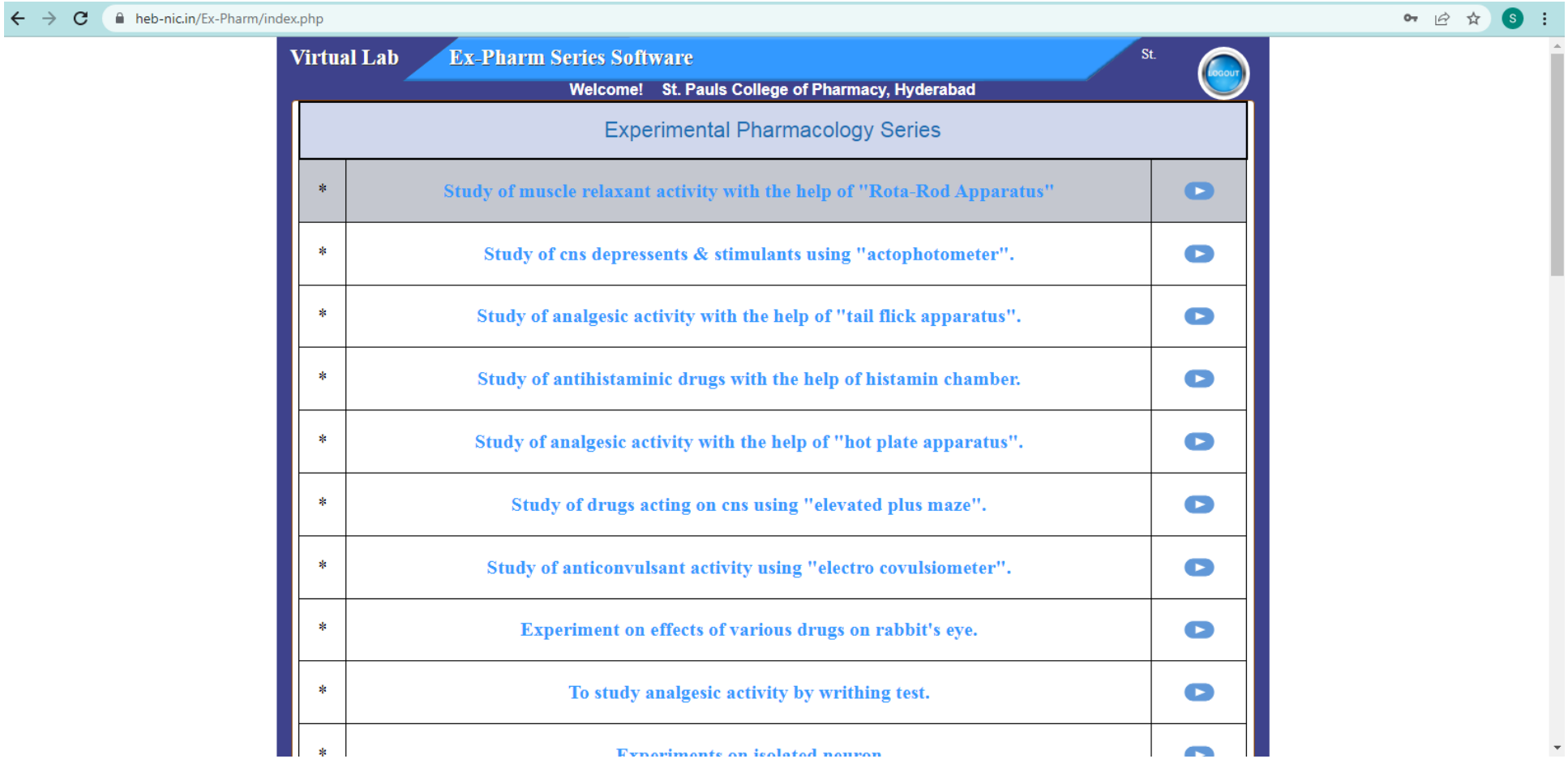
stpcop

Log in

System Requirements

Operating System - Windows 7 or above
Preferable Browser - Mozilla Firefox
Location Access

If you have any problem in running the software than e- mail us your network's static ip address on serviceheb@gmail.com or call us at +91-7976447983.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Virtual Lab
Ex-Pharm Series Software
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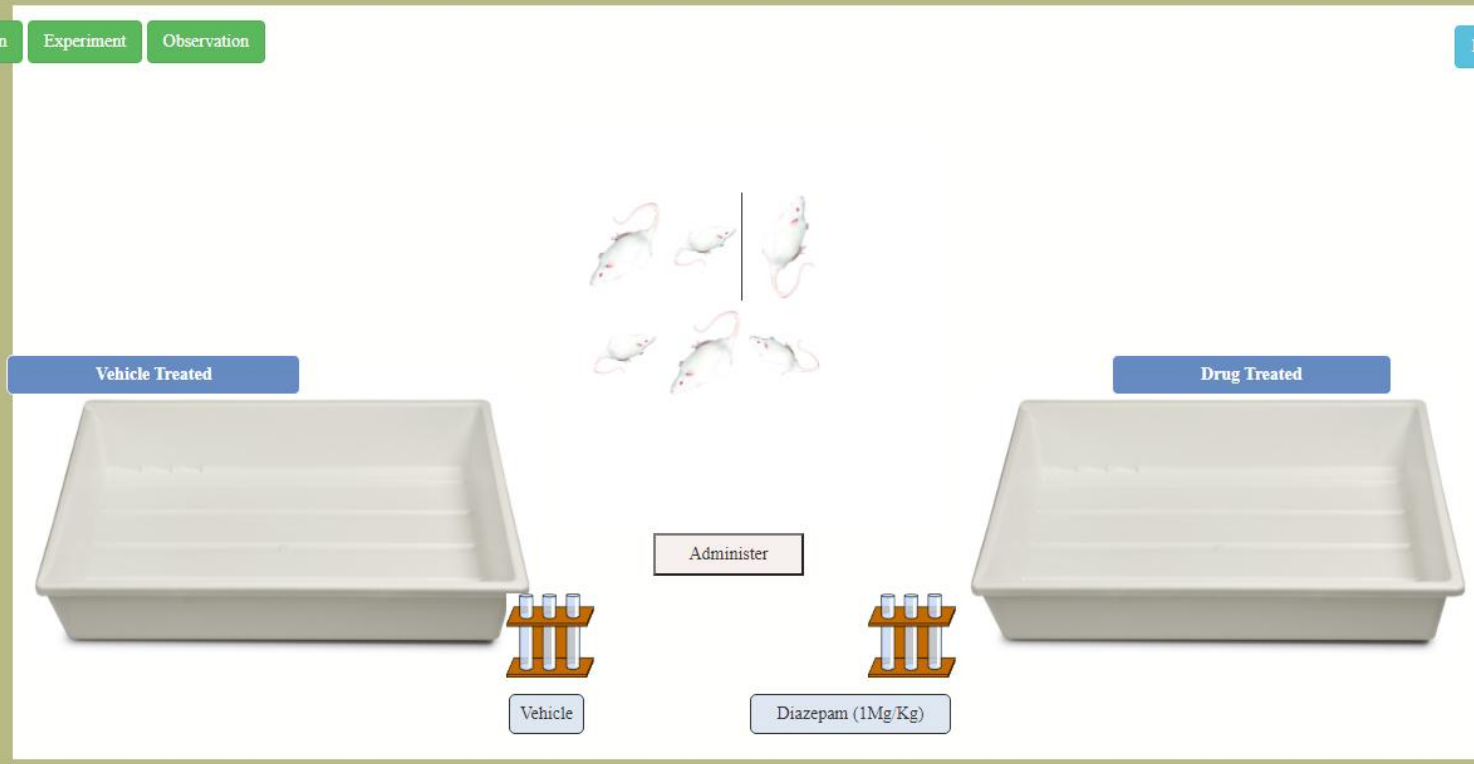
LOGOUT
Welcome! St. Pauls College of Pharmacy, Hyderabad
Experimental Pharmacology Series
* Study of muscle relaxant activity with the help of "Rota-Rod Apparatus"
* Study of cns depressents & stimulants using "actophotometer".
* Study of analgesic activity with the help of "tail flick apparatus".
* Study of antihistaminic drugs with the help of histamin chamber.
* Study of analgesic activity with the help of "hot plate apparatus".
* Study of drugs acting on cns using "elevated plus maze".
* Study of anticonvulsant activity using "electro covulsiometer".
* Experiment on effects of various drugs on rabbit's eye.
* To study analgesic activity by writhing test.
* Experiments on isolated neuron

heb-nic.in/rotarod/rotarod.php

EFFECT OF CNS SUPPRESSANT AND SKELATEL MUSCLE RELAXANT DRUG ON MICE USING ROTAROD APPARATUS

Introduction | Experiment | Observation | Instruction



Effect of drug on Locomotor Activity of Mice using Actophotometer

Equipment

Actophotometer has a central chamber with arrangement of light sources and photocells at the base of two opposite walls.The light of each source is focused on a photocell. Any Interruption in the path of light activates the photocells and this is counted as a measure of horizontal locomotor activity of the mice kept in the chamber.

Determination of the anti-convulsant effect of Phenytoin in mice using electroconvusiometer

Introduction | Experiment | Observation

Equipment

Electroconvulsiometer is used to deliver the electric shock of required intensity for required intensity for required duration. This instrument is used to evaluate the anticonvulsant effect of pharmacological agents against electro shock induced convulsions in experimental animals. An electrical stimulus with an intensity that induced characteristic convulsion is applied to the animals through the electrode placed on ear pinna. The duration of tonic and clonic seizures are measured. The drug to be tested is administered to separate group of animals and its effect on such duration on such convulsions is measured. Anticonvulsant pharmacological agents reduce the duration of seizures induced by electrical shocks.

Equpiment | Principle