



## SEMICARPUS ANACARDIUM



ROLL NO: 257, SRO YEAR.





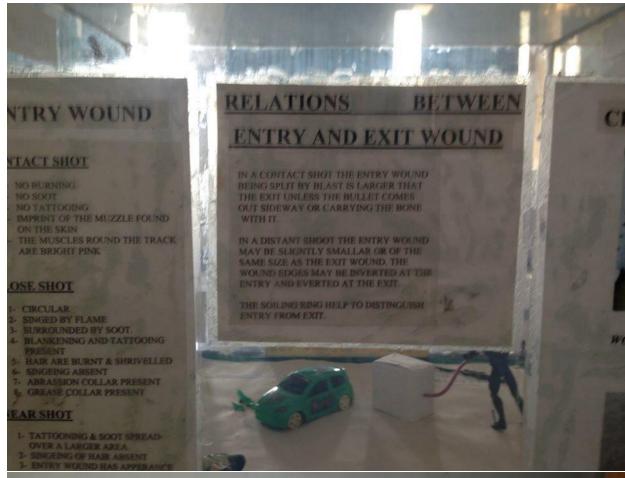








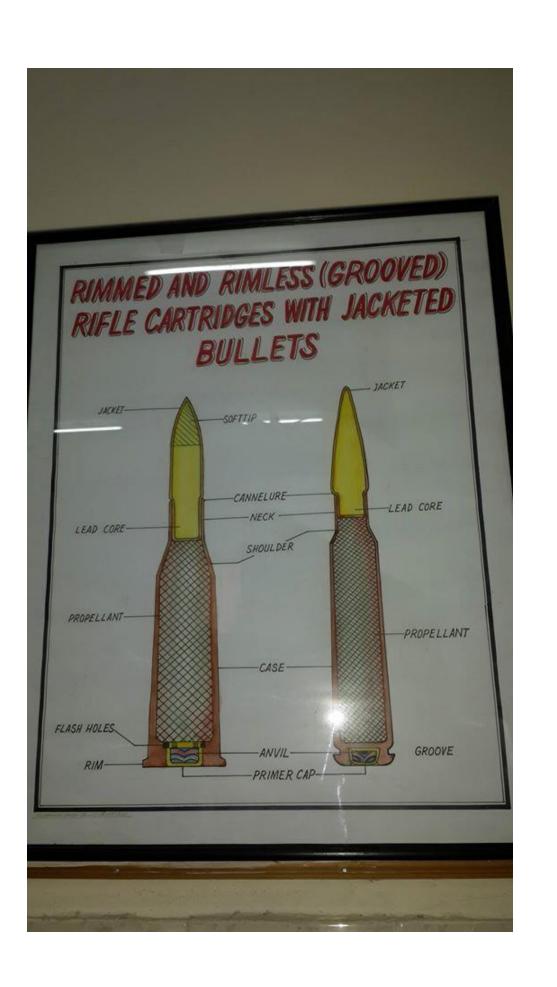


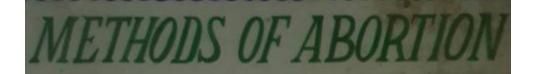












\_ORAL SUBSTANCES QUININE ERGOT LEAD OESTROGENS HERBALS PURGES ETC. ETC.

EXTERNAL METHODS

ANJECTIONS

LOGAL

INSTRUMENTAL METHODS PHYSICAL VIOLENCE STRENUOUS EXERCISE

PITUITARY EXTRACT (I-M)
INTRA-UTERINE SALINE

WAGINAL DOUCHING POTASSIUM PERMANGANATE UTUS-PASTE ETG.

HIGGINSON SYRINGE
LAMINARIA TENTS
SLIPPERY ELM
CURETTAGE
PENETRATING INSTRUMENTS
DILATORS
CHORIONIC SEPARATION

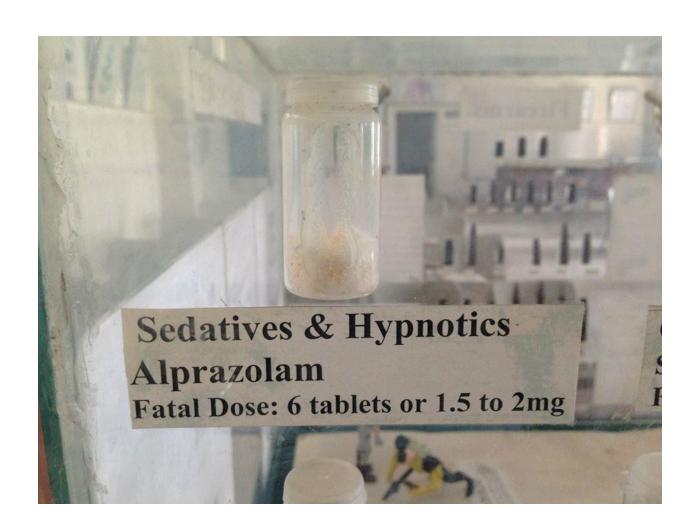
ROLL NO. 110, SRO YEAR!











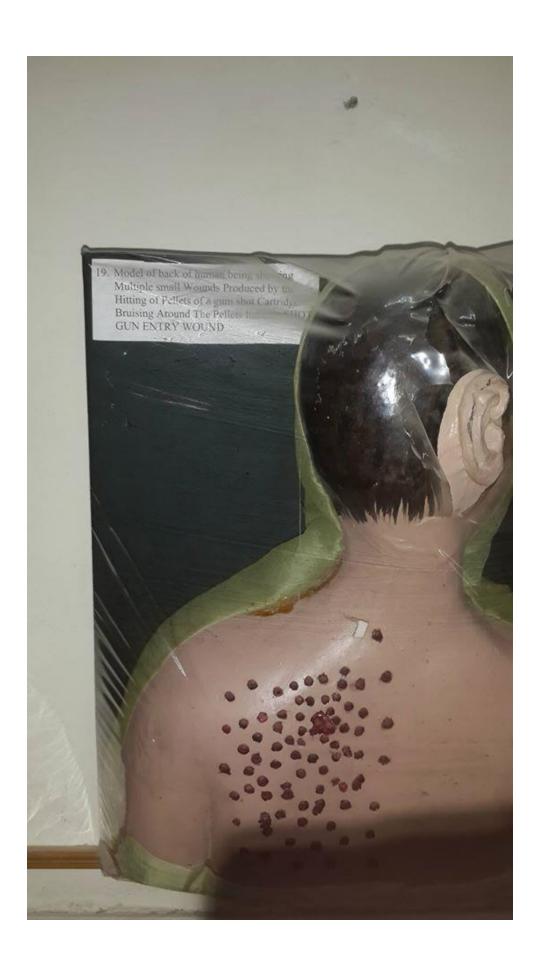














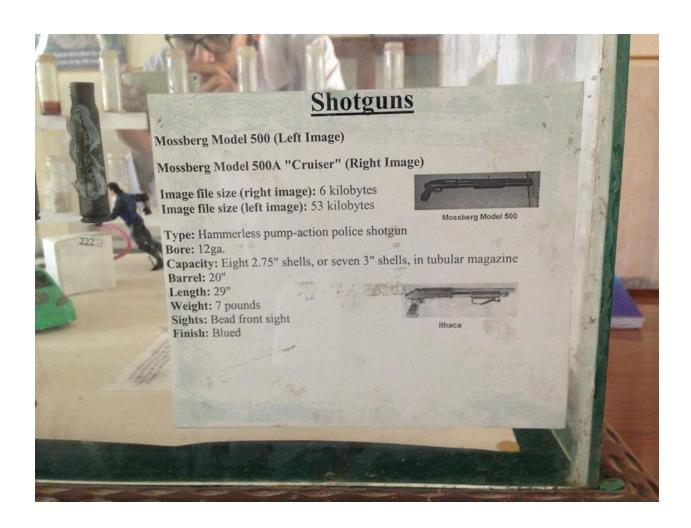


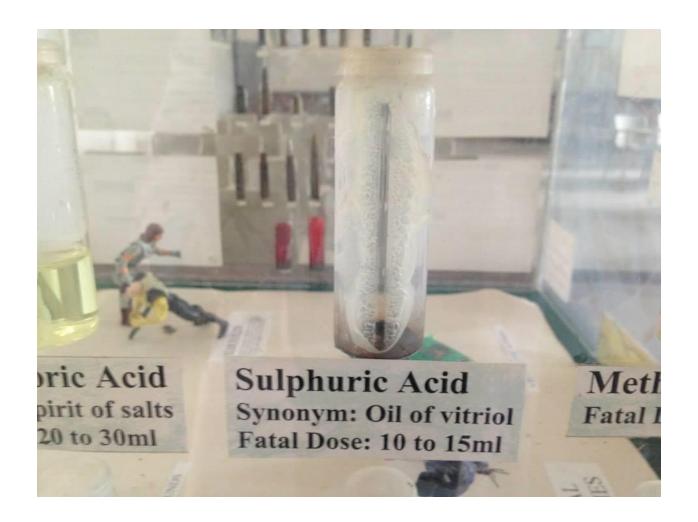
## AGE OF A BRUISE

THE AGE OF BRUISE ON THE BASIS OF COLOUR CHANGES

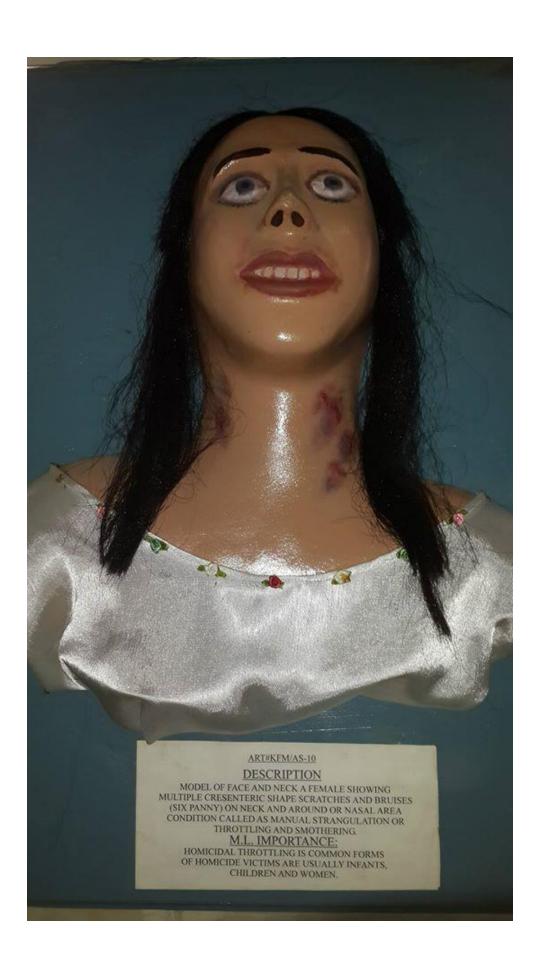
| TO TOLLOWS:   |                          |
|---|--------------------------|
| COLOUR<br>VOS BRUISE)   | AGE<br>(OF BRUSE)        |
| RED<br>THREMOGLOBIN)  | THE BRUISE IS FRESH      |
| BLUE<br>(DEOXYHAEMOGLOBIN)  | ONE DAY                  |
| BLUISH BLACK TO BROWN (HAEMOSIDERIN)                                | TWO TO FOUR DAYS         |
| GREEN<br>(HAEMATOIDIN)  | FINE TO SEVEN DAYS       |
| - YELLOW<br>(BILIRUBIN)   | SEVEN TO TEN DAYS        |
| FADING OF YELLOW COLOUR TO NORMAL SKIN COLOUR TO NORMAL SKIN COLOUR | FOURTEEN TO FIFTEEN DAYS |
| (MEMINIS DE TES).   | ASADULLAN ASLAND         |
|   |                          |





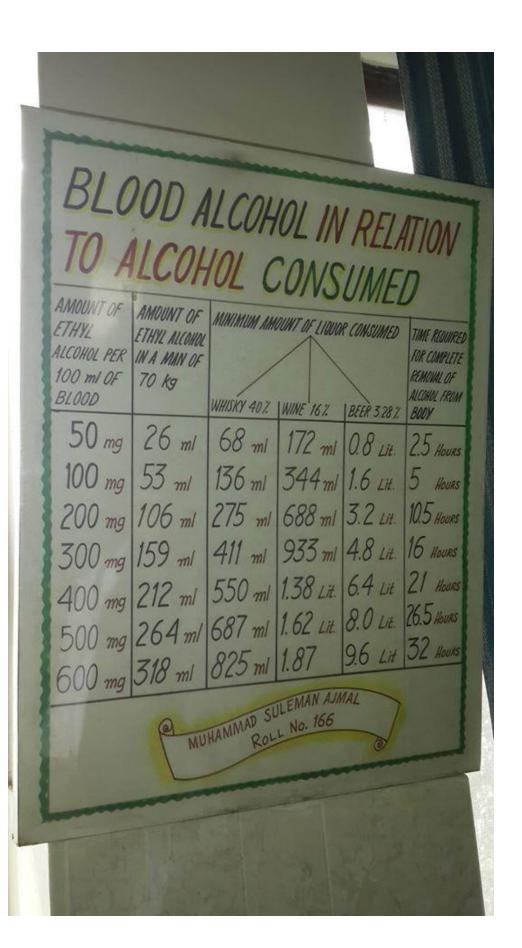


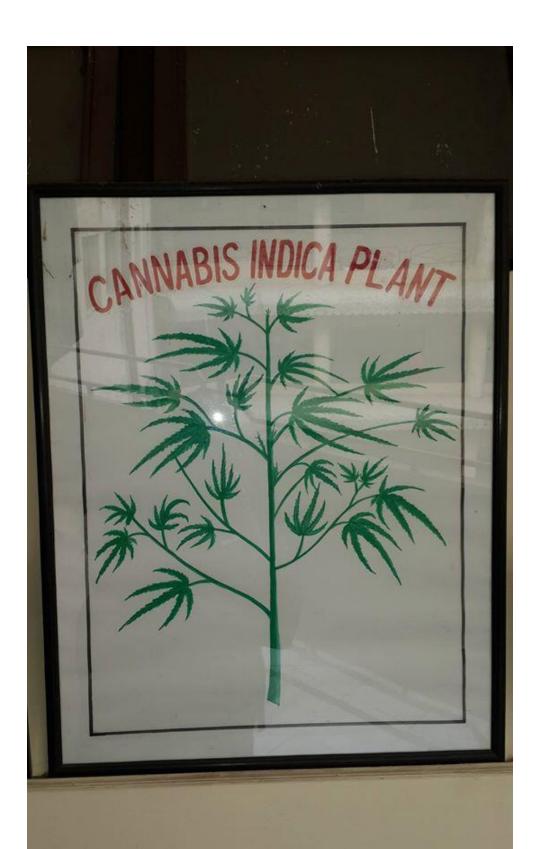


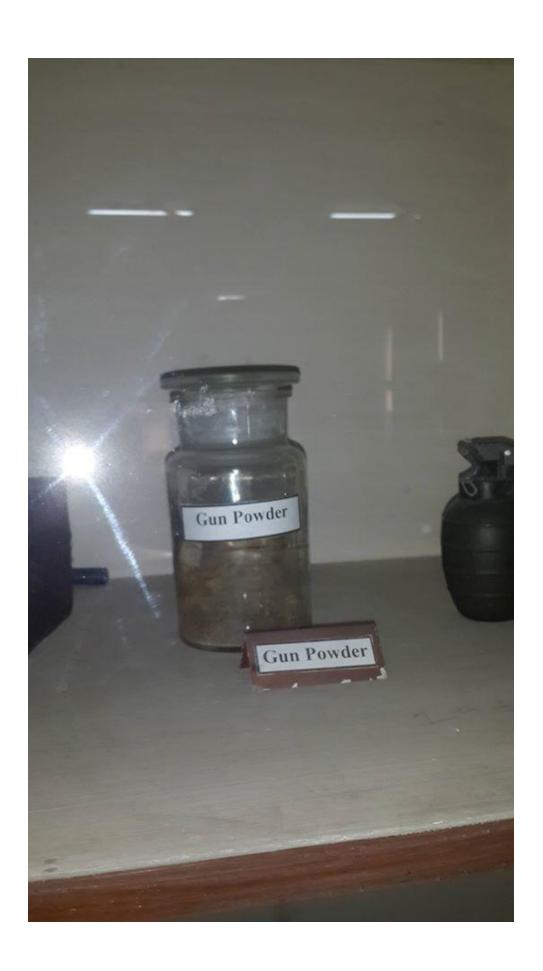








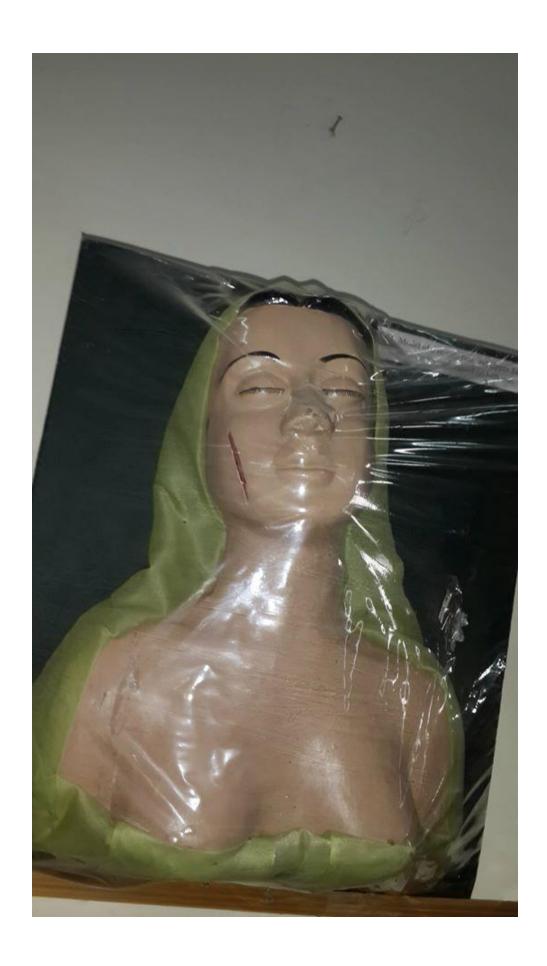






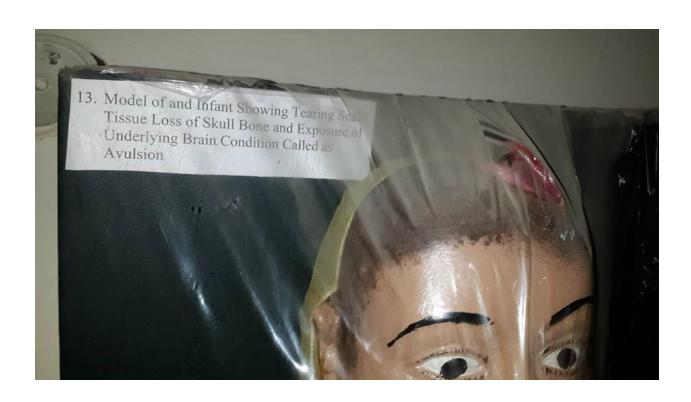




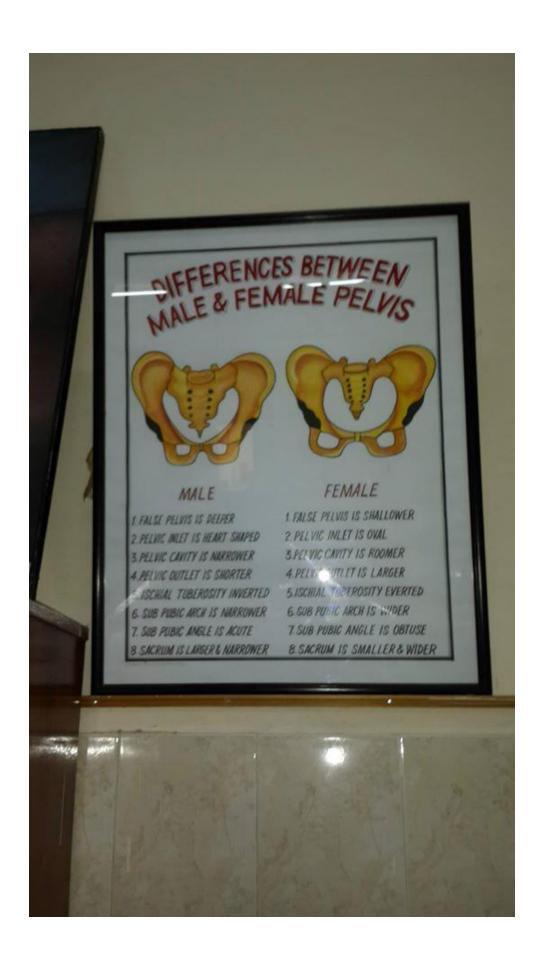


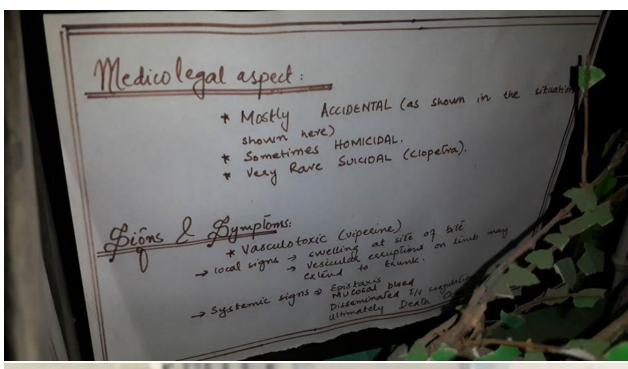












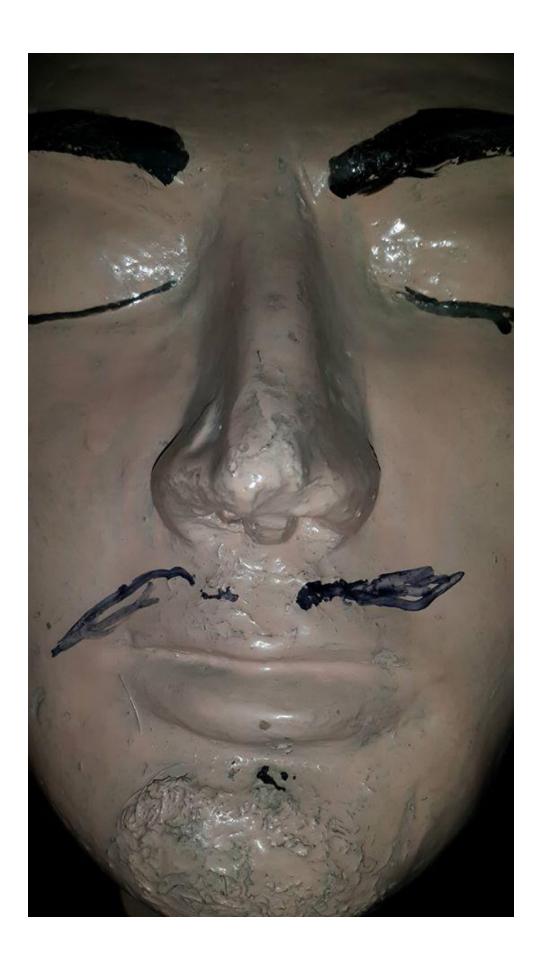


m: Oil of vitriol
lose: 10 to 15ml

Methylated Spirit Fatal Dose: 50 to 70ml

Kel Fata











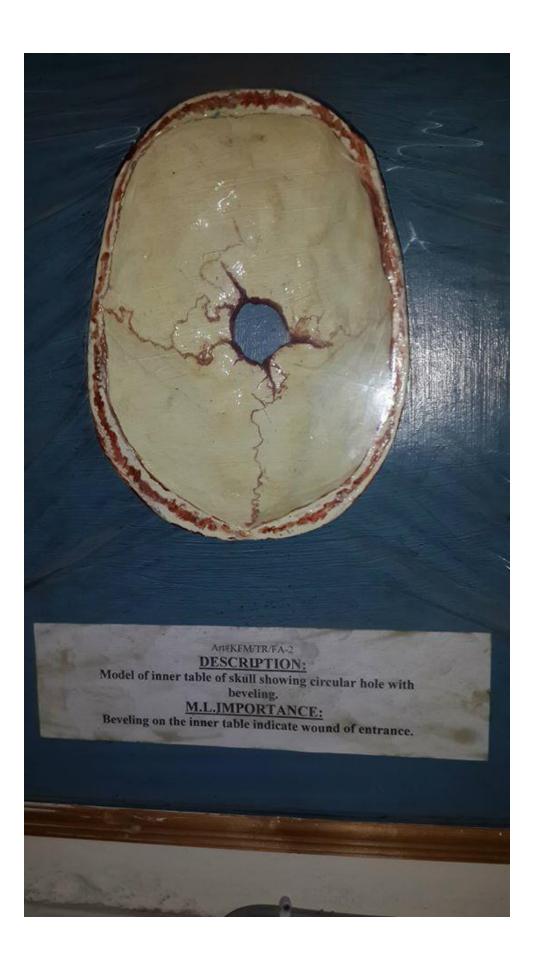














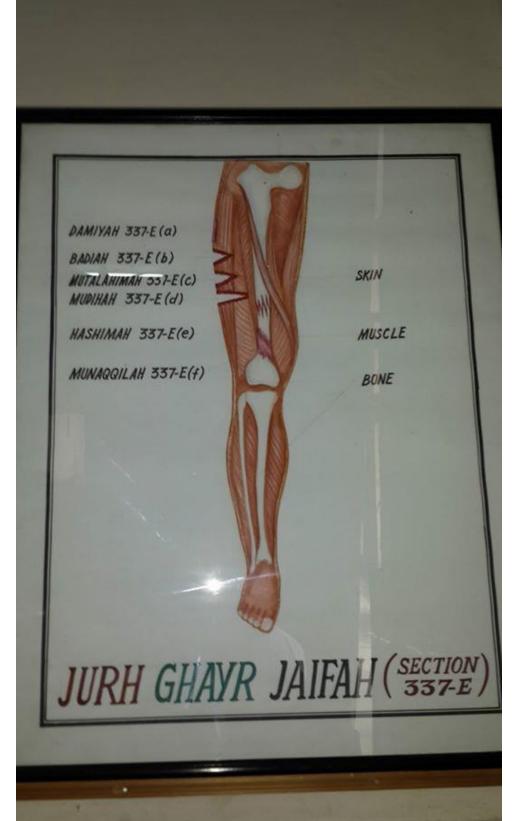




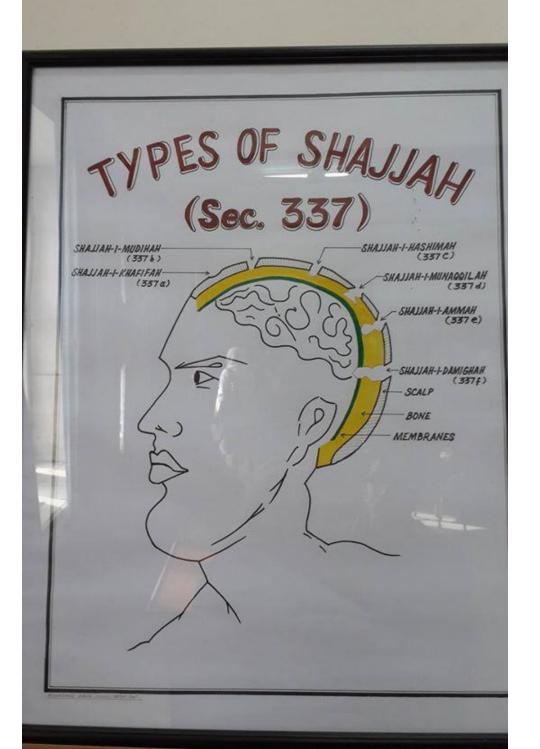


to 50mg

































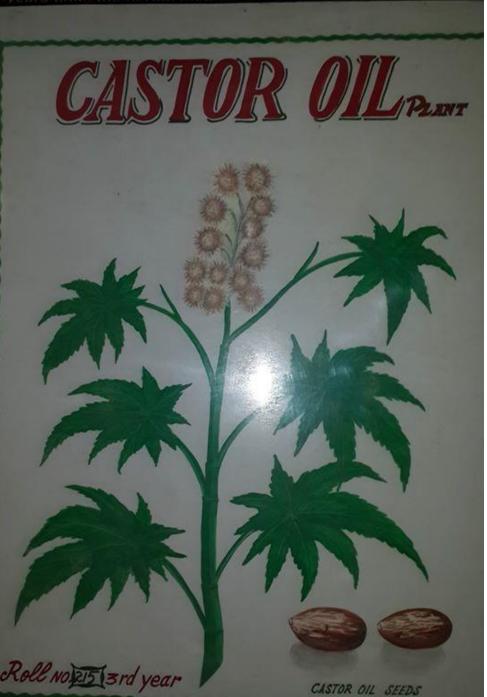




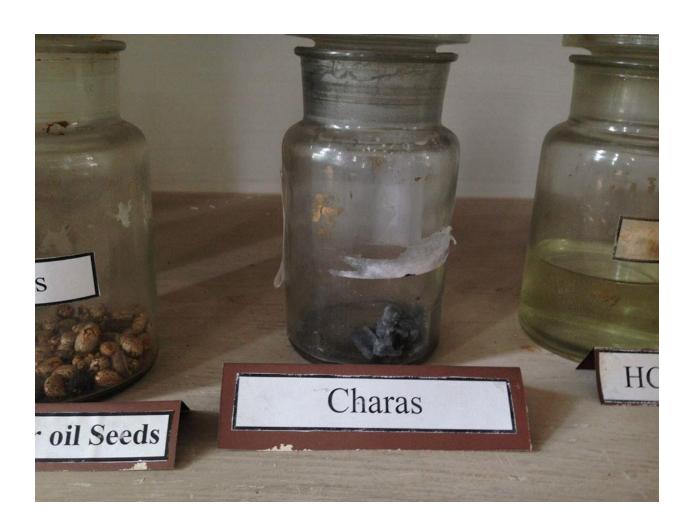




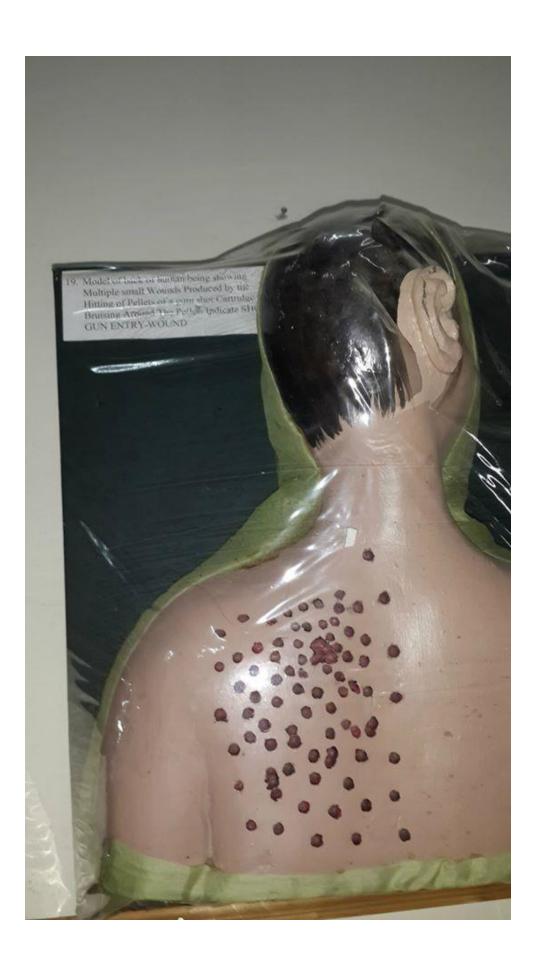
orld acclaimed medical researcher, scholar, philanthropist in from 1993 until 1996. Saeed was one of Pakistan's most i medicines. He established the Hamdard Foundation in Eyears time, the herbal medical products of Hamdard.

















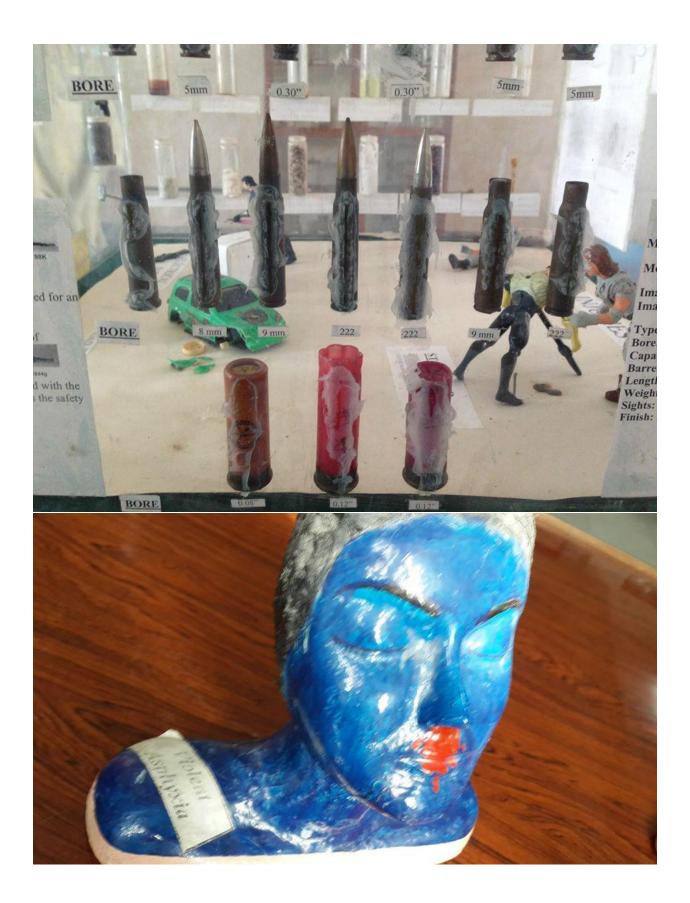














# ONFFERENCES BETWEEN NALE & FEMALE PELVIS



### MALE

- 1. FALSE PELVIS IS DEEPER
- 2 PELVIC INLET IS HEART SHAPED
- 3. PELVIC CAVITY IS NARROWER
- 4. PELVIC OUTLET IS SHORTER
- 5. ISCHIAL TUBEROSITY INVERTED
- 6. SUB PUBIC ARCH IS NARROWER
- 7. SUB PUBIC ANGLE IS ACUTE
- 8. SACRUM IS LARGER & NARROWER



### FEMALE

- 1. FALSE PELVIS IS SHALLOWER
- 2. PELVIC INLET IS OVAL
- 3. PELVIC CAVITY IS ROOMER
- 4. PELVIC OUTLET IS LARGER
- 5.ISCHIAL TUBEROSITY EVERTED
- 6. SUB PUBIC ARCH IS WIDER
- 7. SUB PUBIC ANGLE IS OBTUSE
- 8. SACRUM IS SMALLER & WIDER





#### Hakee

Hakeem Muhammad Saeed was a promand a former Governor of Sindh Provin renowned medical researchers in the 1 1948, prior to his settlement in West-P Foundation became household name group of unknown assailants while he

## CHILLIS DHATURA SEEDS



SECTION OF CAPSICUM SEEDS.

SECTION OF DHATURA SEEDS. EMBRYO IS CURVED OUTWARDS.

ROLL NO. 193 , SED YEAR

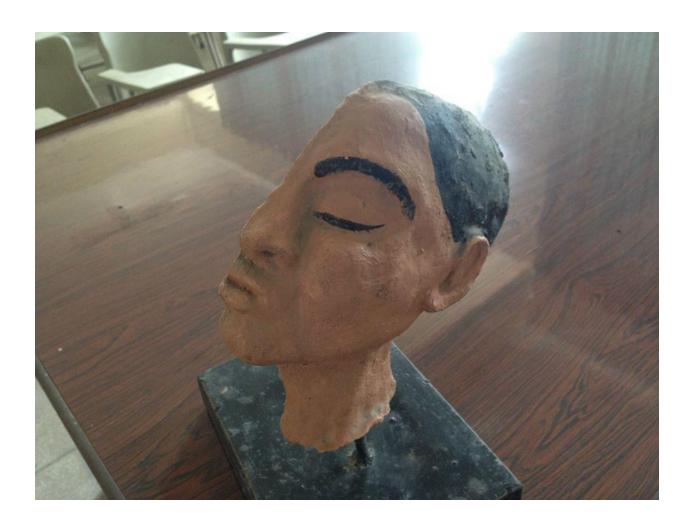
**Mummification being carried o** 



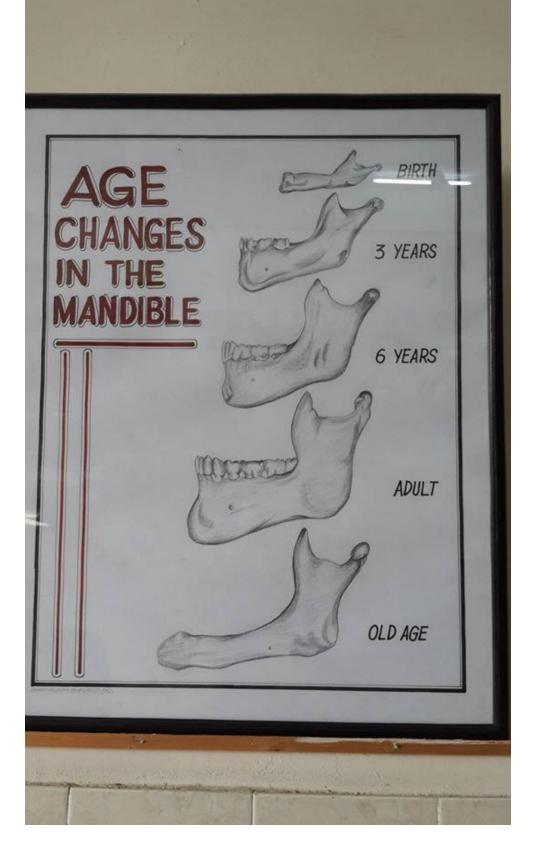








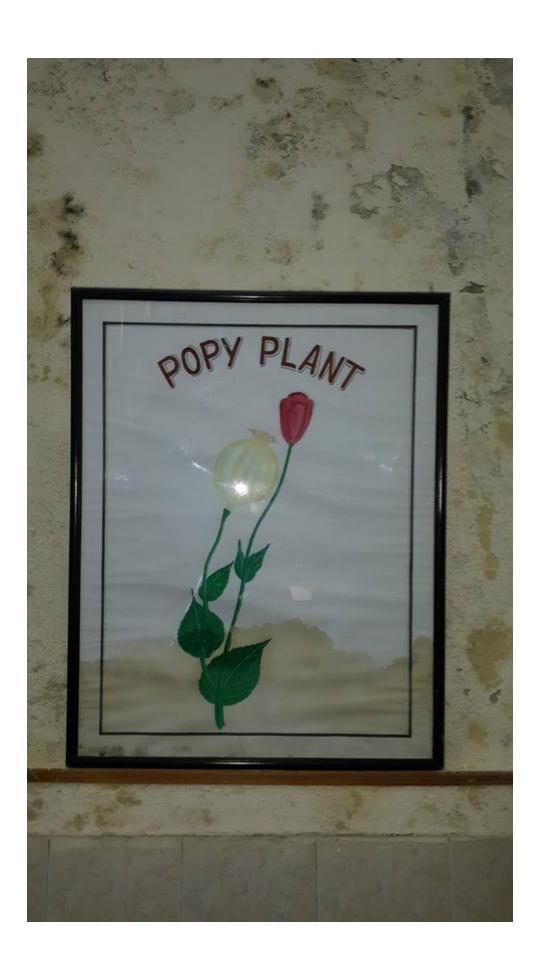














### RIMMED AND RIMLESS (GROOVED) RIFLE CARTRIDGES WITH JACKETED BULLETS JACKET JACKET-SOFTTIP CANNELURE LEAD CORE NECK -LEAD CORE-SHOULDER PROPELLANT PROPELLANT CASE -FLASH HOLES. ANVIL-GROOVE RIM! PRIMER CAP-









EXAMINATION IN CHIEF
Q. DOCTOR WHAT PRECAUTIONS ARE
NECESSARY BEFORE INJECTING
PENCILLIN?
A. A SENSITIVITY TEST SHOULD
BE DONE.

#### CROSS EXAMINATION

Q. DOCTOR IS IT POSSIBLE THAT AN ANAPHYLATIC REACTION MAY STILL OCCOR EVEN THOUGH THE SENSITIVITY TEST IS NEGATIVE?
A. YES.



#### RE-EXAMINATION

Q. DOCTOR WHAT SHOULD BE THE DIFFERENCE IN THE ANAPHYLATIC REACTION IN A CASE WHERE THE TEST WAS POSITIVE & ANOTHER CASE IN WHICH IT WAS NEGATIVE?

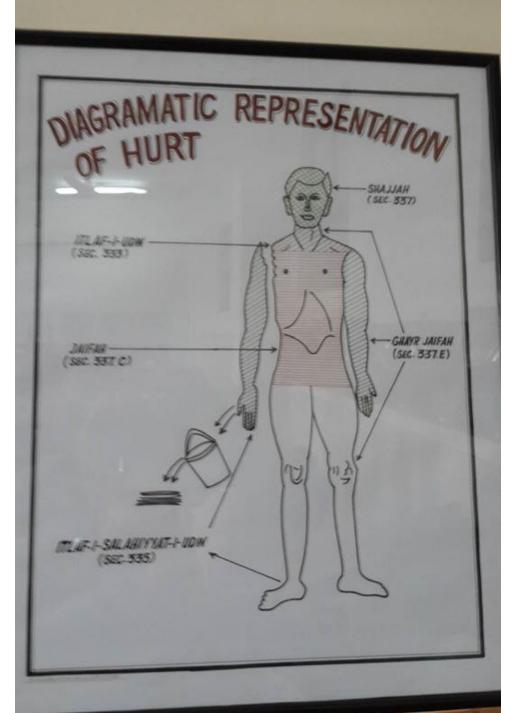
A.IN THE FORMER CASE IT WOULD BE FAR MORE SEVERE IN THE LATER CASE IT WOULD BE MILD.

#### COURT QUESTION

Q. DOCTOR IS THERE NO WAY BY WHICH ONE CAN BE ABSOLUTELY CERTAIN IF THE PATIENT IS SENSITIVE TO PENCILLIN OR NOT?

A. NO.

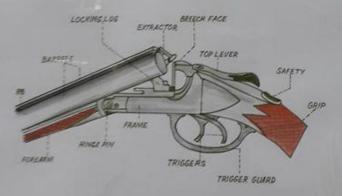


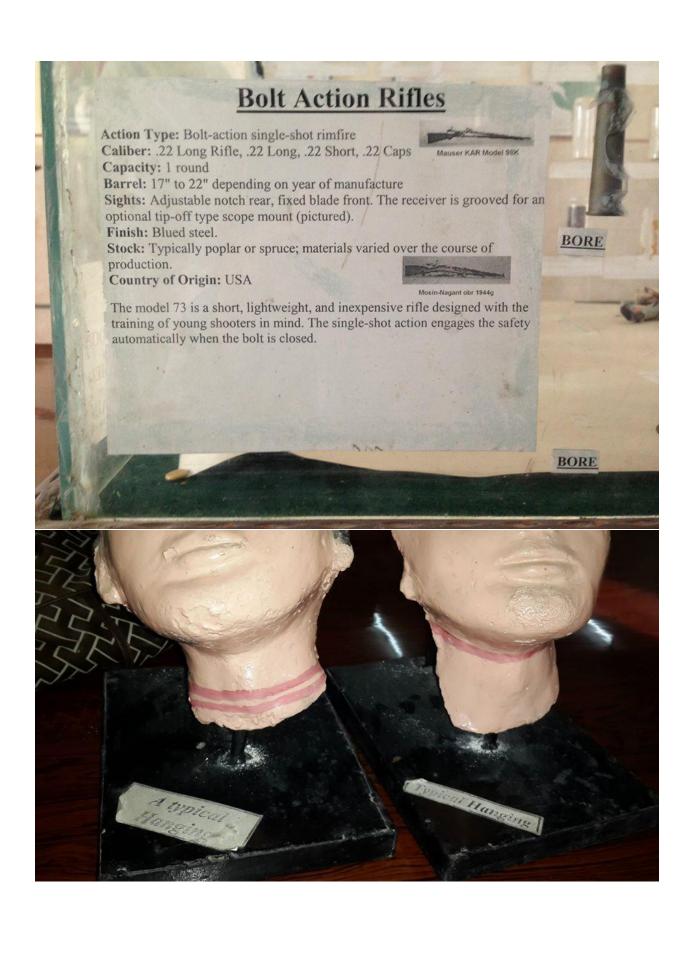




# FIREARMS





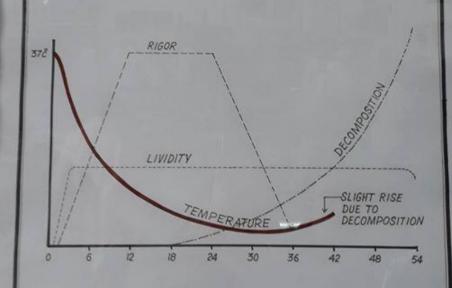






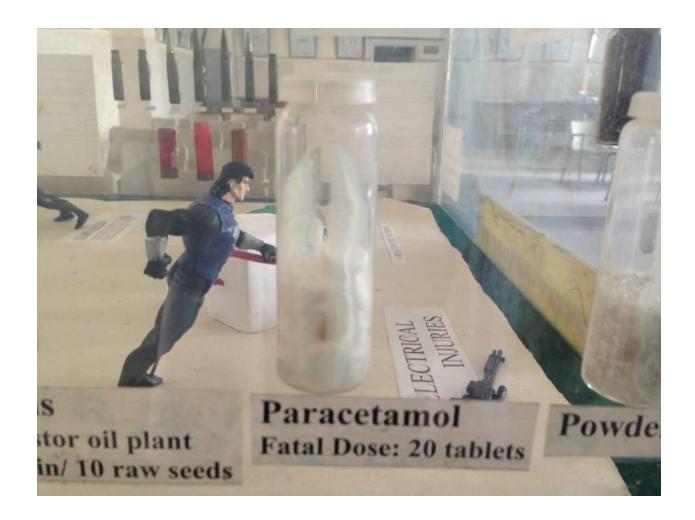


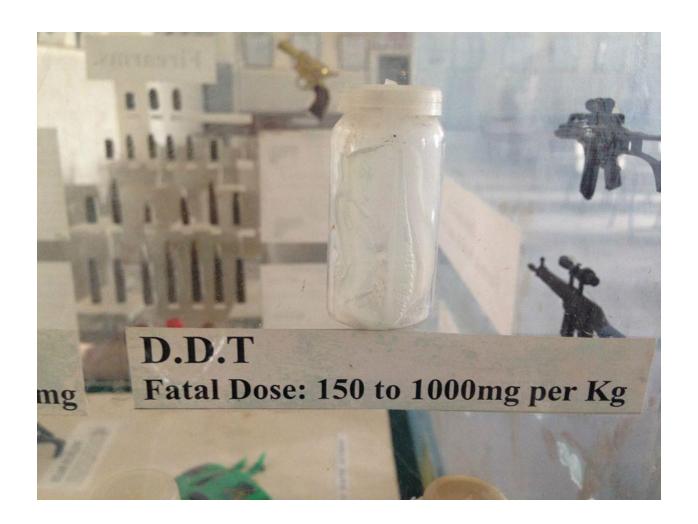
## CHANGES AFTER DEATH (TEMPERATURE LIVIDITY DECOMPOSITION RIGORMORTIS)

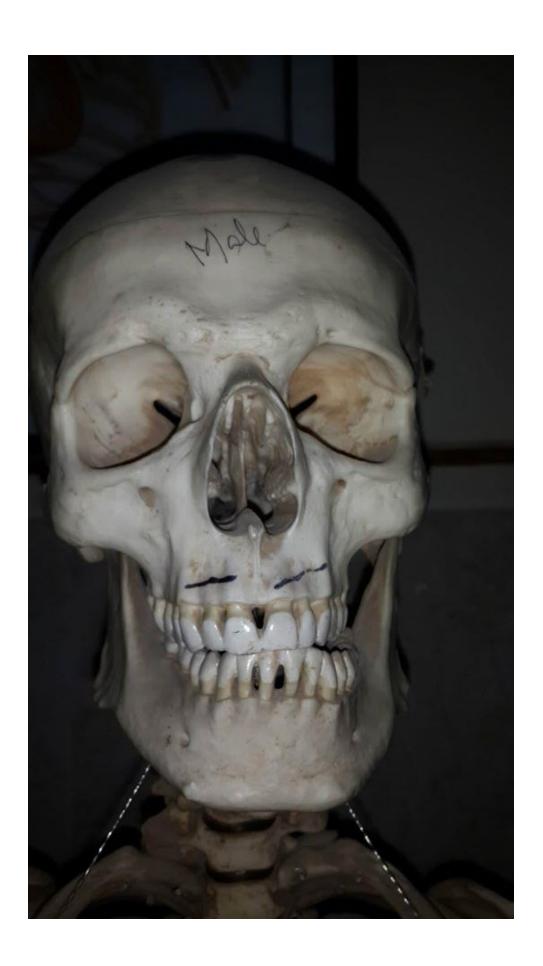




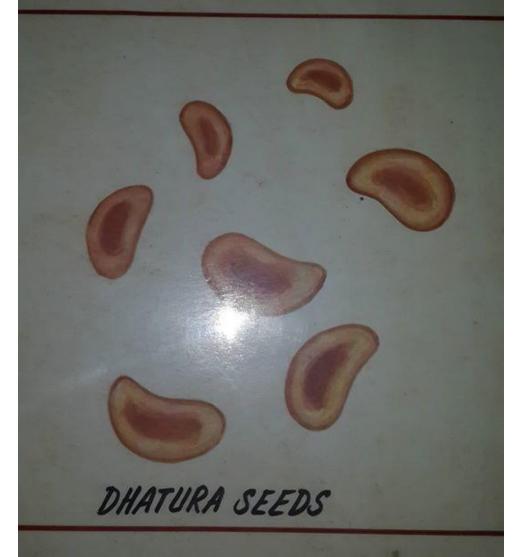






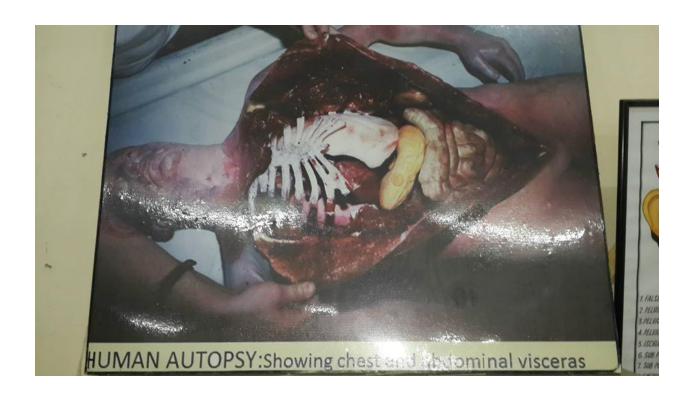


# DS

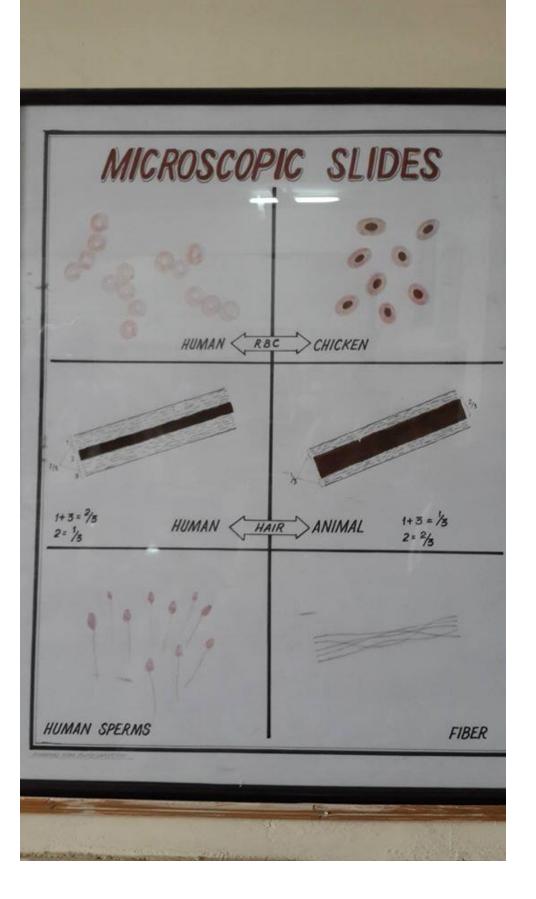




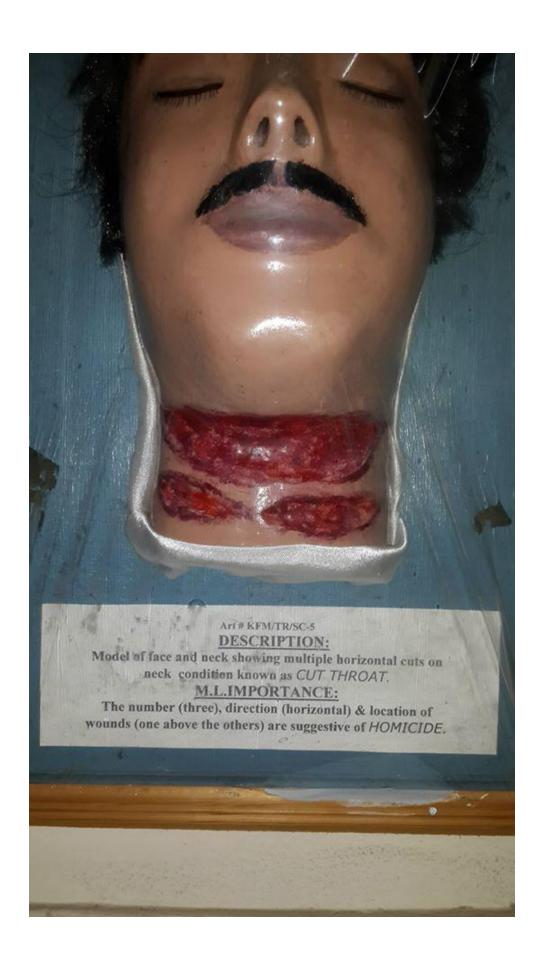






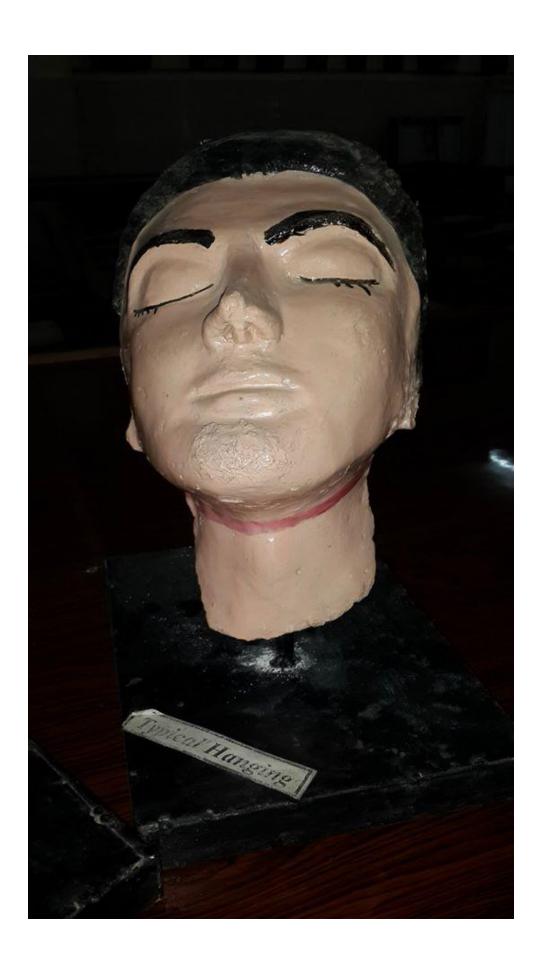




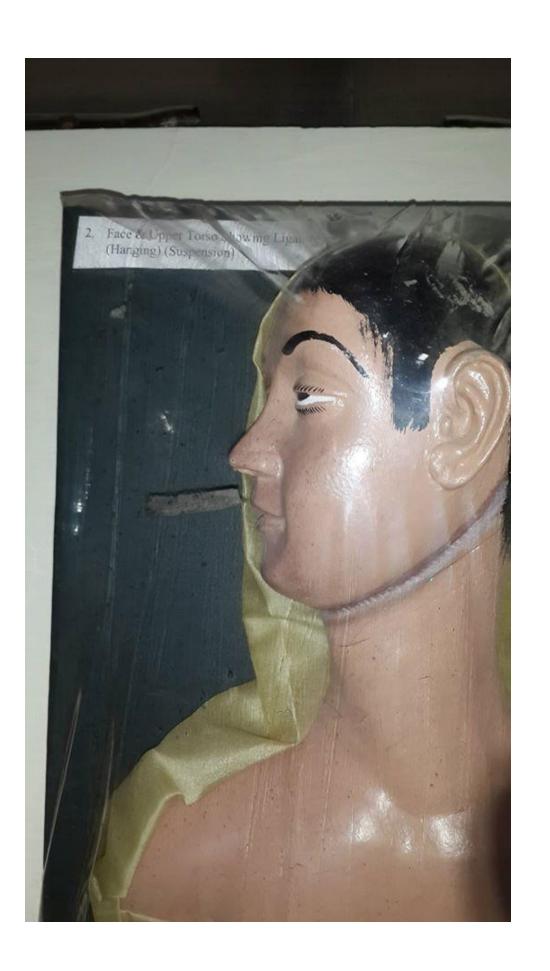




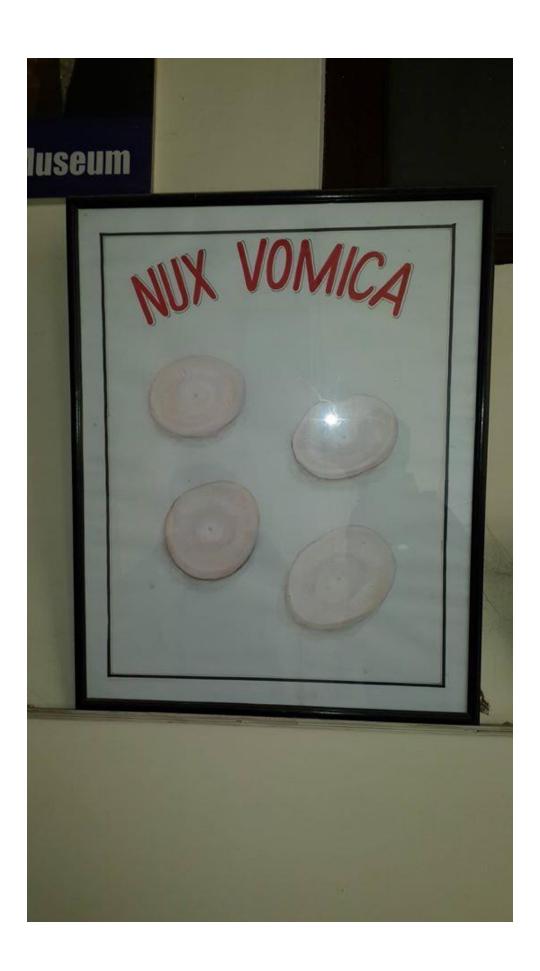






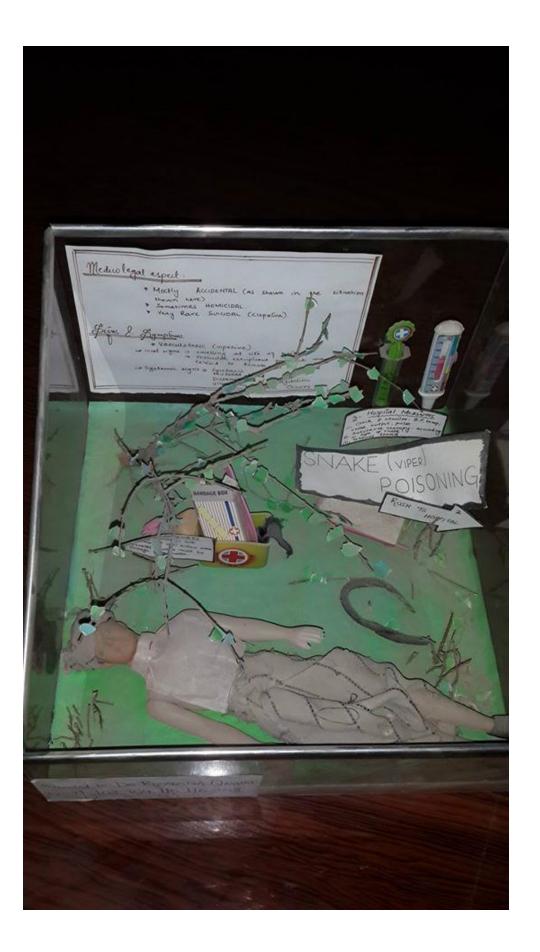


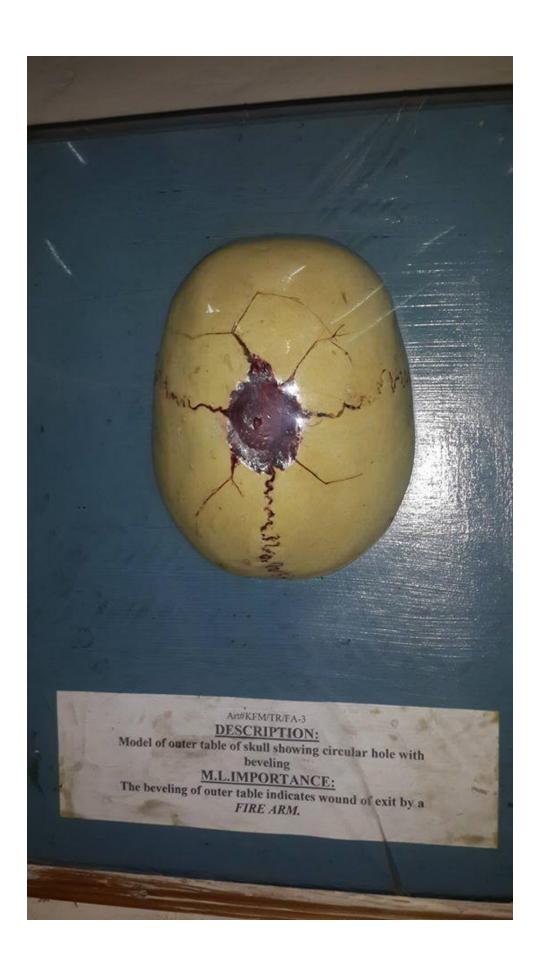








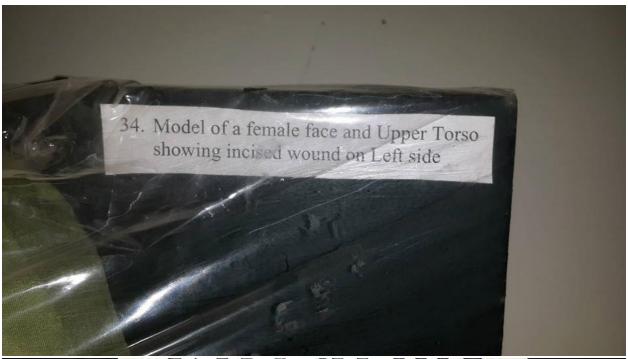






## **Early Depictio**













A rifle is a firearm designed to be fired from the design of with that has a helical groove or pattern of grooves ("rifling") cut into the barrel, disciple raises of the rifling are called "lands," which make contact with the projectile (for small arms mage, collect a bullet), imparting spin around an axis corresponding to the orientation of the west on. When the projectile leaves the barrel, this spin lends gyroscopic stability to the projectile and prevents tumbling in the same way that a properly thrown American footbail or rugby ball behaves. This allows the use of aerodynamically-efficient pointed bullets (as opposed to the spherical balls used in muskets) and thus improves range and accuracy.



## SHOTGUN

A shotgun is generally a smoothbore firearm, which means that the inside of the barrel is not rifled. Preceding smoothbore firearms, such as the musket, were widely used by armies in the 18th century. A shotgun (also known as a scattergun and peppergun, or historically as a fowling piece) is a firearm that is usually designed to be fired from the shoulder, which uses the energy of a fixed shell to fire a number of small spherical pellets called shot, or a solid projectile called a slug. Shotguns come in a wide variety of sizes, ranging from 5.5 mm (22 inch) bore up to 5 cm (2 inch) bore, and in a range of firearm operating mechanisms, including breech loading, single-barreled, double or combination gun, pump-action, bolt-, and lever-action, semi-automatic, and even fully automatic variants. The shot pellets from a shotgun spread upon leaving the barrel, and the power of the burning charge is divided among the pellets, which means that the energy of any one ball of shot is fairly low.













