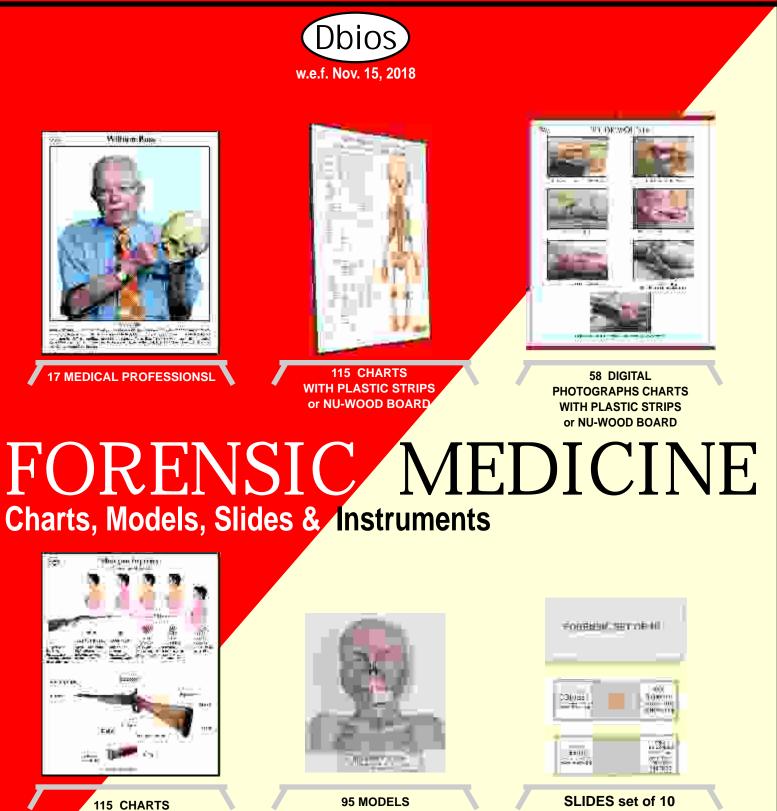
# FMT LIST No. 8



95 MODELS

WITH PLASTIC STRIPS or NU-WOOD BOARD





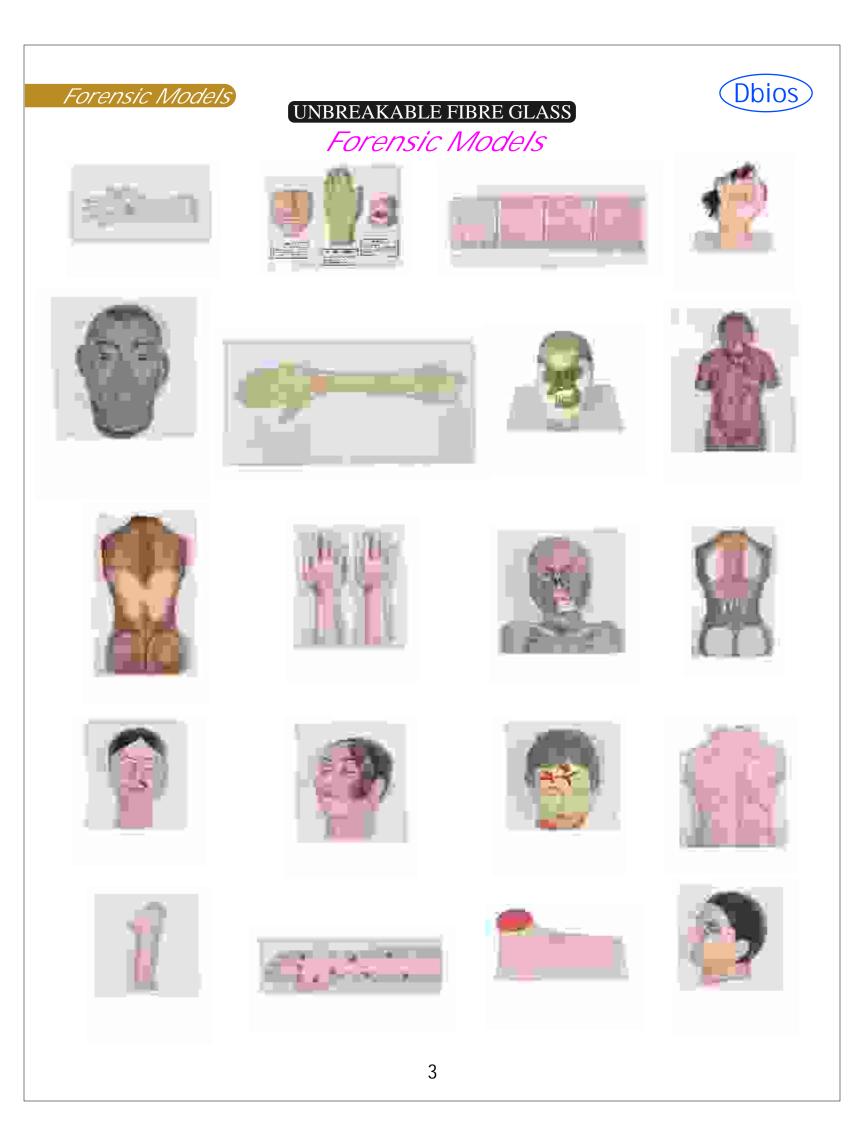
#### UNBREAKABLE FIBRE GLASS

# Forensic Models

FORENSIC MODELS MADE FROM GLASS FIBER-UNBREAKABLE MATERIAL AND WASHABLE. THESE MODELS ARE DESIGNED TO FUNCTION AS REFERENCE MATERIAL TO HELP YOU INCREASE YOUR KNOWLEDGE ABOUT MEDICAL JURISPRUDENCE AND TOXICOLOGY.

#### **IDENTIFICATION**

**DFM 02** Tattoo Marks over the forearm. DFM 03 Types of Finger Prints: Set of four models of (a) Arch, (b) Loop, (c) Whorl and (d) composite types. DFM 04 Occupational Marks: Bakers, Tailor, Lead line. **POSTMORTEM CHANGES DFM 07** Cadaveric Spasm (Hair). DFM 7A Marbling of skin at end of Ist week Putrification: Showing gaseous swelling, eye ball, Tongue, protrude giving, frog like appearances. DFM 08A **DFM 09** Adipocere Forearm (Stiffing & Swelling Fats). DFM 09A Adipocere: Head & Neck showing the adipocere formation in subcutaneous fat, skin softened and rotted away. DFM 09B Decomposed body cuticle has peeled of at many places. DFM 10A Postmortem Staining portion of Body. DFM 10B Colour Changes in Bruise set of 2 models. DFM 11 Mummification: Soft part shrivel up, But remains natural appearance. Postmortem Lividity on the Back of the Body DFM 11A **INJURIES** DFM 12 Abrasions: Knee (Fell on Road). DFM 12A Abrasion: on Arm by Teeth. DFM 12B Throttling :- Strangulation by throttling DFM 12C Abrasion on face DFM13 Blunt Injuries: Models of face showing ragged splint wounds across brow cruising the skull with clubbed stick DFM 13A Tramline contusion on back DFM 14 Bruise: Portion of face showing the swelling of the left eye-brow following fall. DFM 14A Bruise Shoe Heel. DFM 14B Bruises on Hand :- Showing multiple Bruises DFM 14C Multiple Bruises on Foot DFM 17A Head Injury Skull (Road Accident). **DFM18** Incised wound: Model of neck showing the tentative incised wounds of the throat of suicidal character too superficial to cause harm. DFM 18A Suicidal Incised wound of forearm Clean cut wound :- Showing Injury with sharp weapon DFM 19A DFM 20 Stab Wound (Abdomen). DFM 20A Laceration of Scalp on Head DFM 20B Multiple Lacerated wounds by Blast on Back DFM 20C Perforated wound on Head DFM 20D Ruptured spleen (Splenic trauma) DFM 20E Ruptured Liver DFM 21B Defense wound :- Multiple Incised wound in line Homicidal Wounds of Throat: Model of head and neck showing the **Deep incised wounds** of the throat. DFM 21D DFM 22 Exit Hole in Skull by Bullet: (i) Internal and (ii) External views of exit hole made in skull vault by bullet passing up, through brain. DFM 22A Infanticide: Model of head of a child which was beaten on a wooden floor causing splitting of skin and abrasions, on cheek. DFM 23A Puncture Wound on Chest: Perforated entry wound.





#### UNBREAKABLE FIBRE GLASS



- **DFM 24** Homicidal Gun Shot Wound: Model of Fore head showing a shot gun wound of near discharge in case of Homicide.
- **DFM 25** Entry and Exit Gun Shot Wound
- DFM 26 Healing of Wound: Set of 5 models of stages of (1) first 12 hours, (2) 24 hours, (3) 36 hours, (4) 48 hours, (5) 3-5 days.
- **DFM 27** Head Injury Depressed Frontal Fracture.
- **DFM 29** Nose Bitten of by Teeth.
- Electric Burn: Hand showing the caused electric burn by live wire contact. **DFM 31**
- Electric Burn: Portion of body depicting electric burn caused by repeated application of live two pin plug. **DFM 31A** 
  - **BURNS** Scalds: Hand fell in Bioling ghee.
- **DFM 32** DFM 33A Lysol Burns: Model of face depicting lysol burns of the lips running down over the chin.
- DFM 33B Burns of face from a kerosene Oil lamp.
- Degrees of Burns: Set of four models showing degrees. DFM 34

#### VIOLENT ASPHYXIAL DEATHS

- **DFM 35** Asphyxial Petechiae: Model of face depicting asphyxia by suffocation following stuffing of the mouth and throat,
- minute asphyxial petechiae are present over the brow and face.
- DFM 35A Smothering :- Multiple Bruises on the inner Aspect of upper limb
- Homicidal Hanging: Showing Head & Neck Strangulated by cane wood round the neck DFM 36A
- **DFM 38** Strangulation: Showing Ligature Mark. A case of Suicidal
- DFM 38A Hanging Double Loop: Self Strangulation Head and neck depicting Double loop of wire-rope wound twice round the neck.

#### **EXHUMATION**

- DFM 41 Drowning:-Ante-Mortem Drowning
- DFM 41A Washerman's foot:-Wrinkling can be seen in both ante-mortem and postmortem drowning
- DFM 41B Washerman's fHand:- Wrinkling can be seen in both ante-mortem and postmortem drowning POISONS & POISONING

- DFM 43A Stomach poisoning by nitric Acid DFM 43B Stomach Poisoning by Sulphuric Acid.
- DFM 43C Stomach Poisoning by Oxalic Acid.
- Arsenical Poisoning: Portion of body showing melanosis pigmentation of skin in chorionic arsenical poisoning. DFM 43D
- DFM 43E Stomach Poisoning: Caustic Potash.
- DFM 43F Stomach Poisoning: Lysol.
- Stomach Poisoning by Hydrochloric Acid. DFM 43G
- Stomach poisoning by copper sulphate. DFM 43H

#### **RAPE MODEL**

- Rape: Head and neck of a girl with attempted strangulation marks on neck. DFM 44
- DFM 44A Types of Hymens: Set of six models of (1) Semilunar or crescentric, (2) Fimbriate, (3) Circular, (4) Septate, (5) Two lateral lacerations and (6) Circular torn in several places-of hymens.
- **DFM 47** The Typical Breast of a Virigin.
- DFM 47A The Slightly pendulous breast of recently married woman.

# Also available Charts, Models & Slides

### **Anatomy Department**

Human Anatomy Models 150 Embryology Models 80 **Histology Models 15** Charts:- Anatomy, Embryology & Histology 600 Slides :- Histology USA Set of 100 Histology German Set of 62 Skeleton:- Articulated & Loose Bones Scientist Portraits 90



# Forensic Models

# UNBREAKABLE FIBRE GLASS







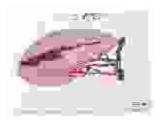




































DFM 75

DFM 76

**DFM 77** 

**DFM 78** 

#### UNBREAKABLE FIBRE GLASS

The wound in jaw.

and bone tissue exposure).

Burns in left forearm 1,2,3rd Degree

**NEW ADDITION** 

The wound in abdomen with small intension evisceration.

Opened fracture of right hand (including parenchyma laceration, fracture

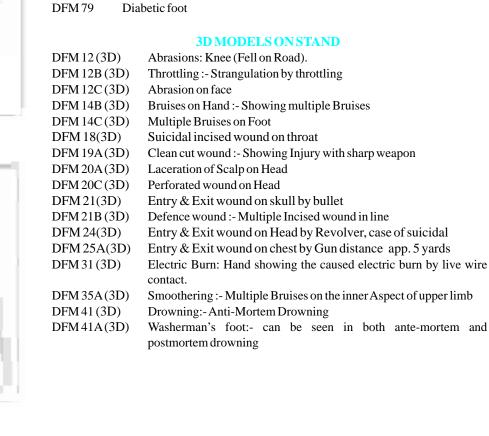




#### DFM 43B



DFM 18 (3D)



# **Bio-Chemistory Department**

Bio-Chemistory Models 15 Charts 252 Scientist Portraits 75



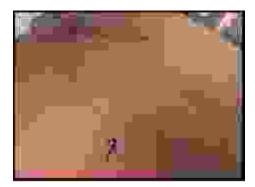


DBCM 17 Protein Structure





Size : 20''X26''



**GRAZED ABRASION** 



ADIPOCERE



#### **BITE MARK**



**MULTIPLE BRUISES ON BACK** 

Laminated	& Fitted with	plastic strips
Laminated	& Mounted or	n Board

FCH 01.	ABRASION:- GRAZED AND IMPRINT
FCH01A	ABRASION:- MULTIPLE
FCH01B	ABRASION:- CONTUSED
FCH01C	ABRASION:- PRESSURE
FCH01D	ABRASION:- PARTIALLY HEALED
FCH01E	ABRASION:- ANT BITE MARK
FCH 02.	ABRUS PRECATORIUS
FCH 03.	ADIPOCERE
FCH 04.	ABRUS PRECATORIUS ADIPOCERE BITE MARK BRUISE BURNS: EPIDERMAL AND DERMAL BURNS:- GRANULATION TISSUE BURNS:- CHARRED BODY 6 MIRODOS
FCH 05.	BRUISE
FCH 06.	BURNS: EPIDERMAL AND DERMAL
FCH 06A	BURNS:- GRANULATION TISSUE
FCH 06B	BURNS:- CHARRED BODY
FCH 07.	CALTROPS
FCH 08.	COMMINUTED FRACTURE OF SKULL
FCH 09.	DEFENSE WOUND
FCH 10.	DHATURA
FCH 11.	DHATURA, CHILLY SEEDS
FCH 12.	DIFFERENT AGES OF BRUISES
FCH 13.	ELECTRIC BURN MARK
FCH 14.	EXTRA CRANIAL HEMORRHAGE
FCH 14A	DEPRESSED COMMINUTED FRACTURE
FCH 14B	BURST FRACTURE
FCH 14C	PONTINE HEMORRHAGES
FCH 14D	SUBDURAL HEMORRHAGES
FCH 15.	EXTRA DURAL HAEMATOMA
FCH 16.	FIRE ARM INJURY
FCH 17.	FRACTURE SKULL
FCH 18.	HANGING
FCH 18A	INCOMPLETE ATYPICAL HANGING
FCH 19.	HOMICIDAL, SUICIDAL CUT THROAT INJURY
FCH 20.	HUMAN BLOOD, FROG BLOOD
FCH 21.	HUMAN HAIR, ANIMAL HAIR
FCH 22.	HUMAN SEMEN
FCH 23.	INCISED WOUND
FCH 23A	CHOP WOUND
FCH 23B	STAB WOUND
FCH 24.	LACERATED WOUND
FCH 24A FCH 25.	MULTIPLE LACERATION
	MAGGOTS MECHANISM OF INHUBIES IN POAD TRAFFIC ACCIDENTS
FCH 26. FCH 27.	MECHANISM OF INJURIES IN ROAD TRAFFIC ACCIDENTS PETECHIA HEMORRHAGES IN WHITE MATTER
FCH 27. FCH 28.	PHYSIOLOGY OF RIGOR MORTIS
FCH 28. FCH 29.	POSTMORTEM ARTIFACTS
FCH 30.	POSTMORTEM ARTIFACTS
FACH 30A	POSTMORTEM BLISTERS
FCH 31.	PUTREFACTION BLOATING FEATURES ALONG WITH MAGGOTS
FCH 31A	PUTREFACTION DISCOLORATION
FCH 31B	PUTREFACTION :- MARBLING OF SKIN
FCH 32.	RICINUS COMMUNIS
FCH 33.	SKELETONIZED
FCH 34.	SNAKES
FCH 35.	STAB WOUNDS
FCH 36.	STRANGULATION
FCH 37.	STRYCHNOS NUX VOMICA
FCH 38.	SUBARACHNOID HEMATOMA
FCH 39.	SUBDURAL HEMATOMA
FCH 40.	TRAUMATIC ASPHYXIA
FCH 41	CADAVERIC SPASM
FCH 42	STARVATION
FCH 43	DROWNING
FCH 44	TYPES OF FINGER PRINT

Forensic Cha	arts	Dbios
Size : 20''X26''	Laminated & Fitted with plastic strips Laminated & Mounted on Board	
All Charts Al	so Available Size: 30"x40" Laminated & Fitted with Plastic	Rollers
All Charts AllCH 778TYPE OF MECH 778AIPCS PERTAICH 779ATHE DECLAICH 779BCONDUCT &CH 779CNEW DUTIESCH 779DNEW CONSUCH 781.DIFFERENCICH 781.DIFFERENCICH 781.DIFFERENCICH 782.DIFFERENCICH 783.MORPHOLOOCH 783.MORPHOLOOCH 783.DIFFERENCICH 784.IMPORTANTCH 785.DETERMINACH 785.DETERMINACH 785.DETERMINACH 785.DETERMINACH 785.DETERMINACH 785.DETERMINACH 785.DETERMINACH 785.DETERMINACH 786.AGES OF ERCH 787.DIFFERENCICH 787.DIFFERENCICH 788.SEX DIFFERCH 788.DIFFERENCICH 788.DIFFERENCICH 791.SEX DIFFERCH 791.SEX DIFFERCH 792.SEX DIFFERCH 793.DIFFERENCICH 794.DIFFERENCICH 795.ESTIMATIONCH 795.STIMATIONCH 797.MEDICO - LECH 798.AGE OF THECH 799.USE OF DNACH 799.USE OF DNACH 799.USE OF DNACH 799.USE OF DNACH 799.AGES OF APDENTIFICACH 800.INTERPRETZCH 801.ABO PHENOCH 802.MN PHENOTCH 803	Laminated & Mounted on Board  So Available Size: 30"x40" Laminated & Fitted with Plastic EGAL PROCEDURES IN MEDICO - LEGAL CASES DICAL EVIDENCES NING TO MEDICAL PRACTICE RATION OF GENEVA DUTIES OF DOCTOR IN THE WITNESS BOX SO FA MEDICAL OFFICER IN CASE OF SUSPECTED POISONING MEER PROTECTION ACT (C.P.A.) BETWEEN POLICE & MAGISTRATE / CORNER'S INQUEST DETUTES OF DOCTOR OF CRIME IN INDIA BETWEEN POLICE & MAGISTRATE / CORNER'S INQUEST DENTIFICATION OF CRIME IN INDIA BETWEEN CORNER'S & JUDICIAL MAGISTRATE'S COURT ONE CHART SI N DETECTION OF CRIME IN INDIA BETWEEN OLYING DECLARATION & DYING DEPOSITION DENTIFICATION OF AN INDIVIDUAL GICAL FEATURES OF THE THREE PRIMARY RACES CAUCASIANS, MONGOLIANS A FINGERPRINTING IN DENTIFICATION DATA FOR IDENTIFICATION OF PERSON TION OF SEX FROM PHYSICAL / MORPHOLOGICAL FEATURES (PRIMARY & SEC NEX WORPHOLOGICAL FEATURES IN MALE AND FEMALE TEKSEX UPTION OF TEFTH BETWEEN TEMPORARY & PERMANENT TEETH NNAL SYSTEM OF NUMBERING TEETH ENCE FEATURES IN SKULL FERENCE IN SKULL SE DETWEEN HINDU & MOHAMMEDAN FEMALE SE DETWEEN HINDU & MOHAMMEDAN MALE ENCE FEATURES IN SACIUM ATING FEATURES IN ARTICULATED PELVIS (HIP BONE) & SACRUM ENTIATING FEATURES IN ARTICULATED PELVIS (HIP BONE) & SACRUM ENTIATING FEATURES IN ARTICULATED PELVIS (HIP BONE) & SACRUM ENTIATING FEATURES IN ARTICULATED PELVIS (HIP BONE) & SACRUM ENTIATING FEATURES IN ARTICULATED PELVIS (HIP BONE) & SACRUM ENTIATING FEATURES IN ARTICULATED PELVIS ENTIMENG FEATURES IN ARTICULATED PELVIS ENTIMENG FEATURES IN ARTICULATED PELVIS ENTIMES ENTIMEND & MOHAMMEDAN MALE BETWEEN HINDU & MOHAMMEDAN ENTIATING FEATURES IN ARTICULATED PELVIS ENTIMENG FEATURES IN ARTICULATED PELVIS ENTIATING FEATURES IN ARTICULATED PELVIS ENTIMENTIG FEATURES IN FEMUL BETWEEN MANDIBLE IN INFANCY, ADULT & OLD AGE BETWEEN MANDIBLE IN INFANCY, ADULT & OLD AGE BETWEEN MAN	5 & NEGROES
CH 803D CHRONOLO	ETERMINE STOPPAGE OF CIRCULATION IN CASES OF DEATH GICAL SEQUENCE OF PUTREFACATIVE CHANGES OCCURRING IN THE TEMPERA IVE CHANGES OCCURRING AT DIFFERENT PERIODS OF TIME IN A BODY SUBMEI	
CH 803F. GORDON'S C CH 803G POSTMORTE CH 804. DIFFERENCE CH 804. TIME SINCE CH 805. DIFFERENCE CH 805A PROCESS OF CH 805B MUTILATED CH 805C DETAILS OF CH 805D THE POSTMO	CLASSIFICATION OF DEATH EM CHANGES IN MYOCARDIAL INFECTION E BETWEEN CONGESTION & POSTMORTEM STAINING IN ORGANS DEATH FROM POSTMORTEM CHANGES E BETWEEN ANTI-MORTEM & POST MORTEM WOUND F DECOMPOSITION (PUTREFACTION)	
CH JUJE DIFTERENCI	e between Ridok Moktis and Cadavekic spasm 8	

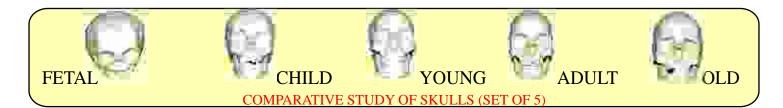
(Dbios) Forensic Models					
	Lami	nated & Fitted	with plas <sup>-</sup>	tic strips	
Size	: 20''X26'' Lamin	nated & Mount	ed on Bo	ard	
A	ll Charts Also Availabl	e Size: 30"x40"	Lam	inated & Fitted with Plastic	Rollers
<b>GTT</b> 0.0.4		SIDERATION & TY	PES INJURI	ES	
CH 806. CH 807.	CLASSIFICATION OF WOU CLASSIFICATION ACCORI		OF THE INIT	RY	(Dios) Shotgun Injuries
CII 007.	(A) SIMPLE B) GRIEVOUS				(At varying Ranges)
CH 807A	DIFFERENCES BETWEEN	ANTEMORTEM AND		EM ABRASIONS	
CH 808.	DIFFERENCE BETWEEN BR				
CH 808A CH 809.	CLASSIFICATION OF INJUE DIFFERENCE BETWEEN BR			IOLENCE	A FEW INCHES ONE VARID THREE FIVE VARIDS
CH 810.	DIFFERENCE BETWEEN SU			AT	A FEW INCHES ONE VARD THREE FIVE TEN VARDS VARDS VARDS VARDS Forgate Barbaies Single hole Burning, Single hole bregater for grant automatised for difference of the Barbaies Single hole break wards table to summarise the forgater of the
CH 811.	DIFFERENCE BETWEEN WO	OUNDS OF ENTRANCE	E & EXIT		Markaving & taffseing carbon - Tationing carbon - monoside wads - Tadiseing wads - vads - of diameter 5*
CH 812. CH 812A	SHOT GUN INJURIES FIRE ARM				Locking gun Extractor
CH 812A CH 812B	TYPES OF GUNS				Barrels Top Lever
CH 812C	PRESSURE IN CHAMBER, M	UZZLE VELOCITY, SI	PINNING REV	VOLUTION OF PROJECTILE,	Safety
CH 812D	STRIKING RANGE AND EFF PROPERTIES OF DIFFEREN	Γ EXPLOSIVES			Frame Trigger Grip
CH 813.	RULE OF NINE (DIFFERENC	THERMAL INJURIE			Triggers guard
CH 813A	DIFFERENCES BETWEEN A	NTE-MORTEM BURN	NS & POST- I	MORTEM BURNS	Carriède Top vad bead Sanp Skotgan Cartridge
CH 814.	DIFFERENCE BETWEEN HA	LENT ASPHYXIA DE NGING & STRANGUL DRENSIC TOXICOLO	ATION		CH 812
CH 815.	CLASSIFICATION OF POISO	NS		N. J	CH 012
	PART-1 ACCORDING PART-2 ACCORDING	G TO THE SITE & MOI TO THE MOTIVE OR N	JE OF ACTIO	IN ONE CHART	
CH 815A	TREATMENT OF COMMON	POISONS			
CH 815B				N CASE OF SUSPECTED POISONING	3
CH 815C CH 815D	SEVEN STAGES OR 7 D'S O CLASSIFICATION OF POISO		IC INTOXICA	ATION	
CH 815E	CLASSIFICATION OF POIS				
CH816.	META DIFFERENCE BETWEEN AC	LLIC CHEMICAL IRI UTE ARSENIC POISON		LERA /GASTRO-ENTERITIS	
		SPINAL POISONS			
CH 817.	DIFFERENCE BETWEEN STI		G & TETNUS	N.H.R.C. ON	
CH 010	AUTOPSY PROTOCOL	OF TOPTUPE			
CH 819.	POSTMORTEM DETECTION	CF TORTURE EGNANCY & DELIV	ERY		
CH 820.	HEIGHT & FUNDUS OF UTE			PREGNANCY	
CH 820A	SIGN OF PREGNANCY IN T			X7	
CH 821. CH 821A	DIFFERENCE MEASUREME DIFFERENCE BETWEEN VI			1	
CH 821B	CLASSIFICATION OF SEXUA				
CH 821C				INCEST, SODOMY, TRIBADISM & BE	STIALITY
CH 821D CH 821E	METHODS ADOPTED FOR IN DIFFERENCES BETWEEN A			LD	
CH 821F	DIFFERENT BETWEEN NAT				
	ANIMAL IRRITANTS			FORENSIC PSYCHIATRY	
CH 823.	TYPES OF SNAKES NON POL	SONOUS SNAKE,	CH 825.	DIFFERENCE BETWEEN TRUE INS	ANITY & FEIGNED INSANITY
	PYTHON, BANDED KRAIT, O	COMMON KRAIT,	CH 826		D OF STERILITY IN MALES AND FEMALES
CIL 024	KING COBRA, RUSSELL VIP		CH 827	EFFECTS OF NARCOTICS	
CH 824.	DIFFERENCE BETWEEN CO.		CH 828 CH 828A	DIFFERENCE BETWEEN RESPIRED DIFFERENCE IN LUNGS BEFORE	
	FATAL DOSE & AMOUNT IN BITE	DECTED IN ONE	NEW 1	CIVIL AND CRIMINAL NEGLIGEN	
CH 824A	SCORPION		NEW 2	DIFFERENT TYPES OF SKULL BAS	-
CH 824B	BEES AND WASPS		NEW 3	PROFESSIONAL NEGLIGENCE ANI	D INFAMOUS CONDUCT
CH 824C	CANTHARIDES (SPANISH FI	X)	NEW 4 NEW 5		SIONAL NEGLIGENCE & PROFESSIONAL
Drug Charts MISCONDUCT					
•					
	x17" Laminated & Mo				
	l. Hallucinogens	3. Marijuana		5. Pcp (Phencyclidine)	7. Steroids
2	2. Inhalants	4. Narcotics		6. Sedatives	8. Stimulants
			SILIUMAW	AND DESCRIPTION	
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## Imp . Models & Skeletons

IMP.130	IMPORTED VERTEBRAL COLUMN WITH STAND
	Flexible spine, with pelvis, occipital bone, vertebral artery and dorsal herniated
	disc between the 3rd and 4th lumbar
	vertebrae. Size : 29" tall.
<b>IMP. 131</b>	IMPORTED VERTEBRAL COLUMN WITH FEMORAL HEADS & STAND
	Same as IMP. 130 with addition of movable femoral heads size 32" tall
A-86	IMPORTED ADULT LEG BONE WITH THREE JOINTS & LIGAMENTS
A-87	IMPORTED ADULT ARM BONE WITH THREE JOINTS & LIGAMENTS
IMP 339	SKELETON OF MALE PELVIS (LENGTH 24CM., WIDTH 17CM., HEIGHT 15CM.)
IMP 340	SKELETON OF FEMALE PELVIS (LENGTH 20CM., WIDTH 15CM., HEIGHT 19CM.)
Imp. 97 A	FETAL SKULL
Imp. 260 A	COMPARATIVE STUDY OF LOWER JAW (SET OF 5)
Imp. 260 B	COMPARATIVE STUDY OF TEETH (SET OF 3)
Imp. 260 C	COMPARATIVE STUDY OF SKULL (SET OF 5)





Am 103

Am103. DISARTICULATED HUMAN SKELETON WITH SKULL LIFE-SIZE, DISARTICULATED ADULT SKELETON INCLUDES 3-PART SKULL, LEFT HAND AND LEFT FOOT ON WIRE.

AM 103A DISARTICULATED MUSCULAR SKELETON



IMPORTED BUDGET BUCKY SKELETON : This economical, life-size articulated adult plasdetailtic skeleton is ideal for teaching the basics of anatomy when intricate textural nuances of the bone are not required. The arms and legs are removable for study. Features nerve branches, vertebral artery, and herniated lumbar disk. Skull included movable jaw, cut calvarium, suture lines, and 3 removable lower teeth. Mounted ona stand. Complete with dust cover and skeletal system

**IMP.-127** 

**IMP.-126** 

IMPORTED MR. SUPERSKELETON : The world's most complete skeleton, featuring joint ligaments, a flexible spine with nerve endings and full indication of muscle origins and insertions painted on one-half of the body.



Dbios



#### Imp. Models & Skeletons

# All Skeleton Parts are Near to Original

**Skull With Mandible 3parts** Ribs (L&R) Sternum Humerus, Radius, Ulna (Left) Humerus, Radius, Ulna (Right) Pelvis (L&R) Sacrum Femur, Tibia, Fibula (Left)

Femur, Tibia, Fibula (Right) Vertebral Column (Disarticulated) Cervical Vertebrae (Set of 7) Thoracic Vertebrae (Set of 12) Lumbar Vertebrae (Set of 5) Hand Disarticulated (L&R) Foot Disarticulated (L&R)



# **(Dbios) Pioneers of Forensic**

#### Size : 20''X26'' Laminated & Mounted on Board

FP 1 Alphonse Bertillon (1853-1914) Mathieu Joseph FP 2 Bonaventure Orfila (1787-1853) FP 3 Alec Jeffreys

- FP 4 Edmond Locard
- Joseph Bell FP 5
- Sara Bisel FP 6
- FP 7 William Bass
- FP 8 William Maples

FP 9	Clea Koff
FP 10	Cyrill Wecht
FP 11	Henry Lee
FP 12	Michael Baden
FP 13	Alexandre Beaudoin
FP 14	Brian E. Dalrymple
FP 15	Paul L. Kirk
FP 16	Forensic History - I
FP 17	Forensic History - II



#### Slides / Instruments



#### FMT MICROSCOPIC SLIDES SET OF 10 - RS

C-1 Blood Human (sm) - Mammal (sm)

- C-2 Bloodstained Textile Fibers -
- **Dyed Vs Blood Stained**
- C-3 Fibers Nylon, Dacron, & Rayon Fibers (w.m)
- C-4 Cheek Cells Human & Animal (sm)
- C-5 DNA in Cells (sect)

#### FORENSIC INSTRUMENTS AS PER MCI

- 1. Anthropology Rod
- 2. Skin Fold Caliper
- 3. Sliding Caliper
- 4. Spreading Caliper
- 5. Goniometer (Set of 3)
- 6. Anthropometric Board Wooden
- 7. Anthropometric Board Metal
- 8. Weighing machine, dial type human
- 9. Equipment for reporting height
- 10. Balance chemical
- 11. Balance, single pan for weighing foetus
- 12. Weighing machine for Weighing dead bodies
- 13. Weighing machine for organs
- 14. Metal scale to measure upto 7 ft.
- 15. Steel tape roll
- 16. Autopsy table
- 17. Styker autopsy saw, with accessories
- 18. Autopsy saw electric wih 2 blade indian
- 19. Hacksaw
- 20. Dissection sets, (Postmortem)
- 21. Rib. Shears, right and left
- 22. Microscope student 2 OBJECTIVE
- 23. Microscope Binocular, research
- 24. Stopwatch Digital

- C-6 Fingerprints Arch, Loop, whorl (w.m)
- C-7 Hair Human & Animal (w.m)
- C-8 Skin Human Three Types (sect)
- C-9 Spermatozoa
- C-10 Diatoms
- 25. X'ray view box 4 IN 1 LED LIGHT
- 26. View Box 2 in 1 LED LIGHT
- 27. B.P. Apparatus DIGITAL
- 28. Automatic tissue processing machine
- 29. Microtome with knife
- 30. Hot plates
- 31. L.Modes
- 32. Leather Straps
- 33. Parafin Bath Embedding
- 34. Slide Warming Table
- 35. Stone Carbarandon
- 36. Water bath (Tissue Flowing)
- 37. Distilation plant STEEL
- 38. Brain knife
- 39. BlOck Holder
- 40. Digital Spectrometer
- 41. Digital PH meter
- 42. Electric Auto slide projecter
- 43. Glass cutting Pencil
- 44. Hand Set heat Sealer
- 45. Spectroscope Lens with adjustable slit
- 46. Craniometer cubic
- 47. Mandibulometer
- 48. Goniometer