PIOA TRAUMA AND ORTHOPAEDIC DATABASE ¹ A ² 01 **KEY** ³ PATNO 4 NUMBER OF ADMISSION $^{\rm 6}$ **XR-NUMBER FIRST NAME FAMILY NAME ADDRESS 1 ADDRESS 2 DOB** 12 ${ m NT}^{14}$ AGE 13 SEX Μ F INFECTION 41 **OPERATION DATE FIRST SEEN** DATE DIS. 17 **DATE ADMISSION** 18 **DIAGNOSIS** 19 **REFERRED** A = AMBH = HOSPITALC = CLINICP = POLD = DOCTORS = SELFE = EMERGENCY T = TAXIF = FAM**INJURY** min min INJURED TIME 22 **INJURED DATE** ETHANOL²⁵ Y DOA²⁶ Y GCS²⁴ Y NUMBER **TYPE OF INJURY** Animal ** 25. Tree Coconut 13. Recreation Burns ** 14. RTA Bike 26. Tree Mango

27.

28.

29.

30.

31.

32.

34.

33.

Tree other **

Violence blunt

Violence sharp

Disaster Storm

Disaster Flood

Tsunami

War injury, Gunshot

Disaster Earthquake

Other ** 12. Plantation

SPECIFY **

Domestic

Gardening

Homicide **

Industrial **

Marine injury

Logging

Dom. Violence blunt

Dom. Violence sharp

3. 4.

5.

6.

7.

8.

9.

10.

11.

INJURYREMARKS:29

28

15.

16.

19.

20.

22.

23.

24.

21. Rugby

RTA Car Driver

17. RTA Car Pedestrian

RTA other **

Sport Soccer

Suicide **

Sport other **

18. RTA Motorbike

RTA Car Passenger

RTA Open truck passenger

FRACTURE $\mathbf{BONE\,1}^{31}$ FRACTURE 1³⁰ LOC 1³² HUM = HUMERUS RAD = FOREARM **FRACTURE 2** BONE 2 LOC 2 R L FEM = FEMUR = TIBIA TIB LOC 3 **FRACTURE 3** BONE 3 R L MAL = MALLEOLAR **FRACTURE 4 BONE 4** LOC 4 R L OTH = OTHER SOFTISSUE 1³⁴ TREATMENT 1 35 AOCODE 1 Ρ T Ε 0 2 3 **AOCODE 2 SOFTISSUE 2 TREATMENT 2** Ρ 0 1 2 3 F Ρ Ε **AOCODE 3 SOFTISSUE 3** Т 0 0 1 2 **TREATMENT 3** 3 **AOCODE 4 SOFTISSUE 4** 0 1 2 **TREATMENT 4** F Ρ Т Ε 0 3 0 = CLOSEDF = FUNCT 1 = OPEN 1. G P = POP2 = OPEN 2. G T = TRACT3 = OPEN 3. G E = EXFIXO = ORIF

OTHER INJURIES

INJ A ³⁶ Y INJ B Y INJ C Y INJ D Y		INJURED REGION A 37 INJURED REGION B INJURED REGION C INJURED REGION D														INJURED STRUCTURE A ³⁸ INJURED STRUCTURE B INJURED STRUCTURE C INJURED STRUCTURE D										
		 ABDOMEN ARM CHEST FOOT FOREARM HAND HEAD JOINT ANKLE JOINT ELBOW 					11. 12. 13. 14. 15. 16.	 10. JOINT HIP 11. JOINT KNEE 12. JOINT SHOULDER 13. JOINT OTHER 14. LEG 15. NECK 16. PELVIS 17. SPINE 18. THIGH 															NDON SCULAR			
DESCRIBE A DESCRIBE B	39																									
DESCRIBE C DESCRIBE D																										

COMMENT MANAGEMENT: 40