

Electronic Health Management Information System Using DHIS-2 Software



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What is HMIS?

Data
collection

H = Health
M = Management
I = Information
S = System

Storage

Retrieval and
Analysis into
Information

Utilization

Sharing Information
for Managements

Publications

စီမံခန့်ခွဲမှုအထောက်အကူပြု
ကျန်းမာရေးသတင်းစနစ်

12 Strategic Areas

1. Public Health Information
2. Hospital Information
3. Private Sector Information
4. Vertical Reporting System
5. Human Resource Management Information
6. Logistic Management Information
7. Financial Management Information
8. Epidemiological Surveillance Information
9. Civil Registration and Vital Statistics
10. Population-based Surveys and Health Research Findings
11. Utilization of Health Information
12. Advanced IT Development

https://mm.dhis2.net/hmis



စီမံခန့်ခွဲမှုအထောက်အကူပြုကျန်းမာရေးသတင်းစနစ်

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သတင်းစနစ်မှ ကြိုဆိုပါသည်။

dhis2

Sign in

Username

Password

Sign in

Forgot password?

Please read the
Public Health Statistics (2014-2016)
and Hospital Statistics (2014-2016)
Please enjoy DHIS2 External
Dashboard(Live)

Powered by DHIS 2 ဝမ်ဂျူအေဂျင်

[Change language]

Electronic Public
Health Reporting
System

Electronic
Hospital Reporting
System

**Electronic system is smoothly changed from well established
paper-based information system**

Electronic Public Health Reporting System

DHIS2 Coverage

Technical Assistance- UiO

2014

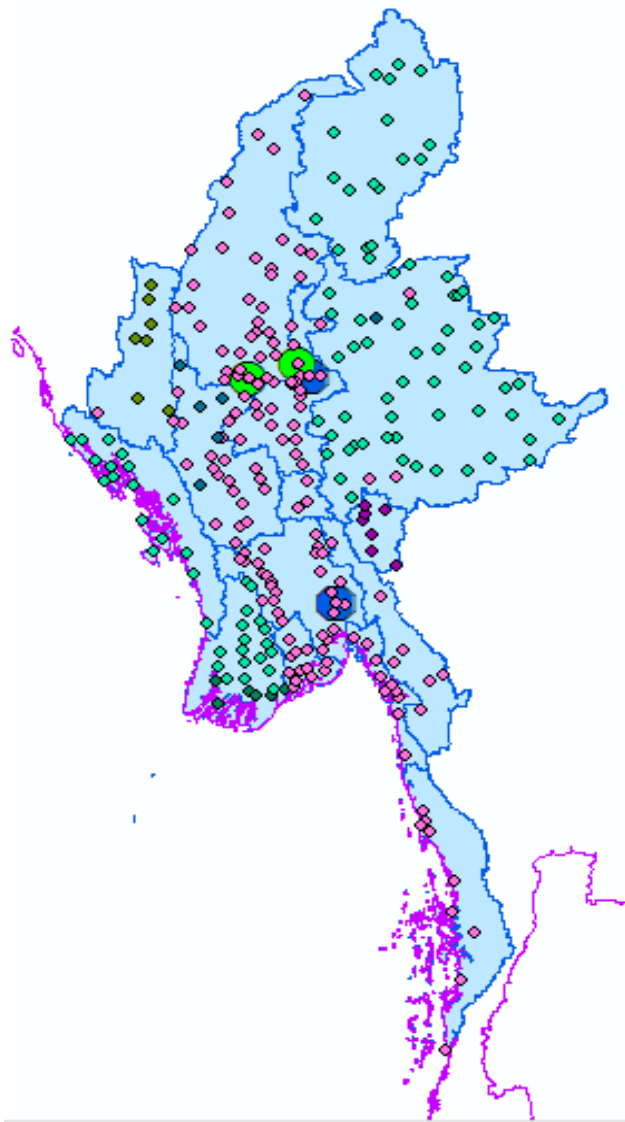


2015



2016

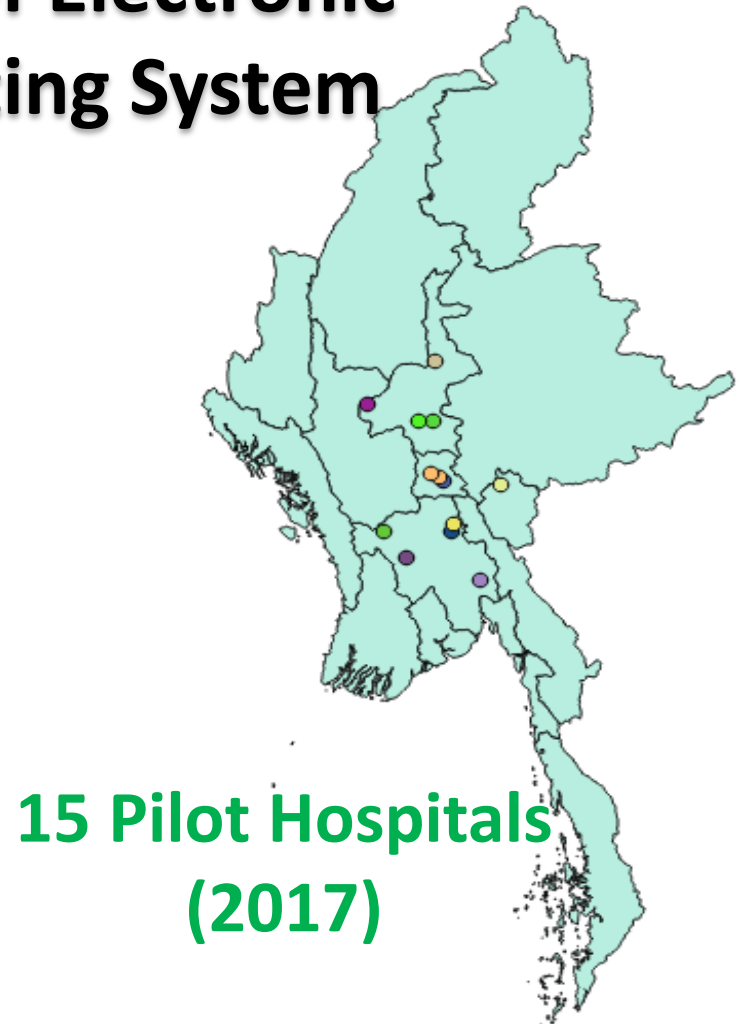




Public Health
DHIS2 Training Coverage
Nation-wide
(330 townships)
completed in 2017

Electronic Hospital Reporting System

Establishment of Electronic Hospital Reporting System

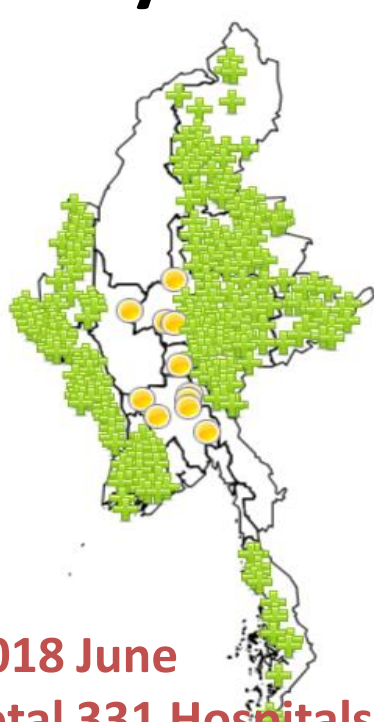


Coverage of Electronic Hospital Reporting System using DHIS2

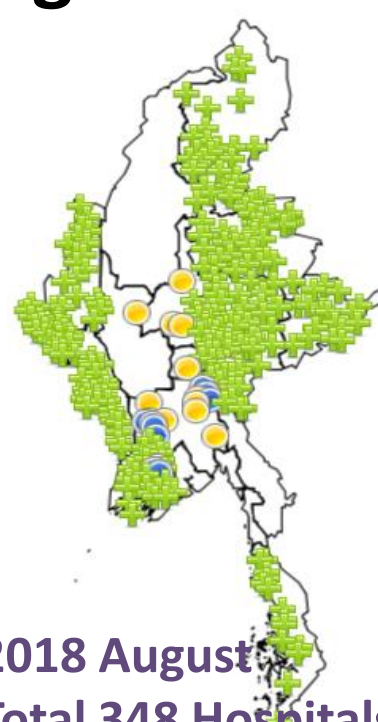


2017 Dec
15 Pilot Hospitals
Funding-UNOPS

19-Dec-19



2018 June
Total 331 Hospitals
(316 in Q2 2018,
Funding-UNOPS)

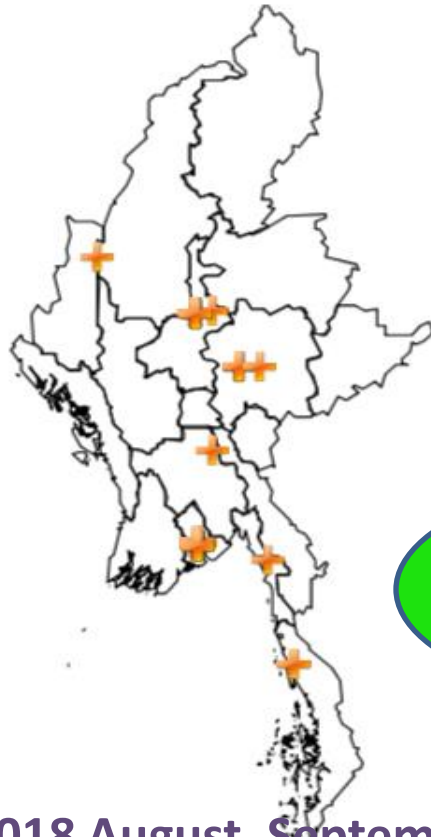


2018 August
Total 348 Hospitals
(17 in Q3 2018,
Funding-Jhpiego)

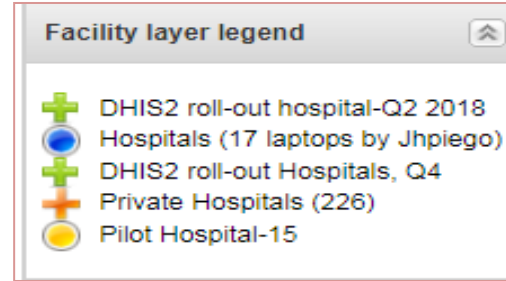


2018 December
Total 585 Hospitals
(237 in Q4 2018,
Funding-UNOPS)

Coverage of Electronic Hospital Reporting System using DHIS2



2018 August, September
43 Private Hospitals

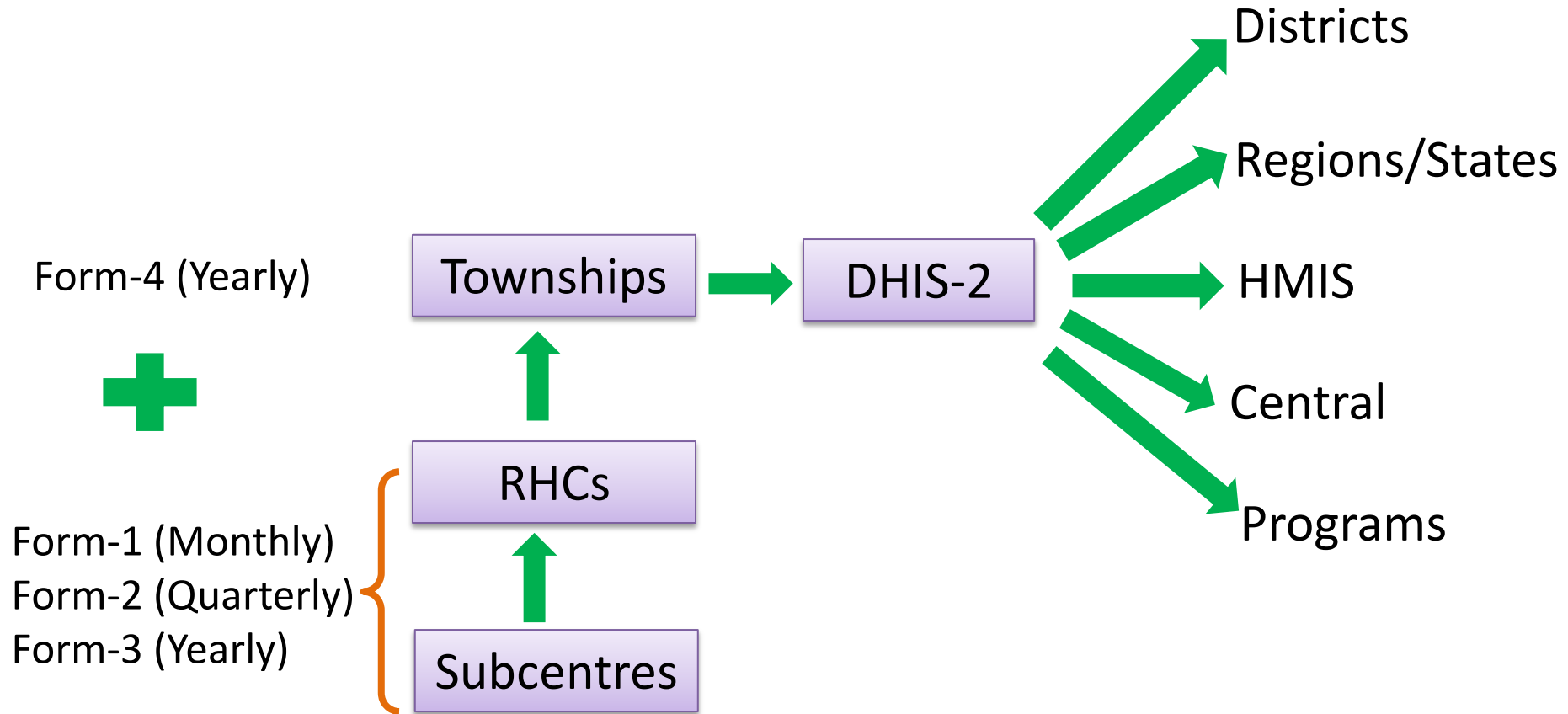


Plan to cover all hospitals in 2020



2018
Public Hospitals-585
Private Hospitals-43

Data Flow in Electronic Public Health Information System



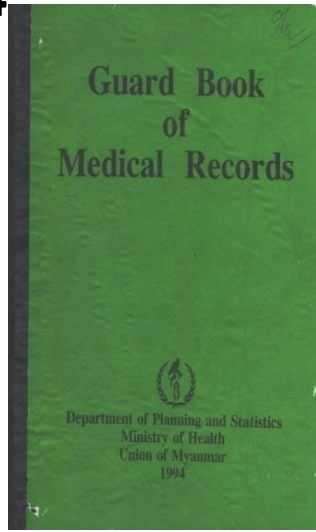
Projects included in HMIS Data Dictionary



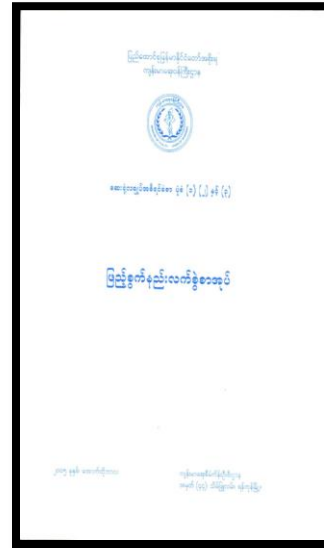
1. PHC
2. MRH
3. Nutrition Promotion
4. CHD
5. EPI
6. DUNS
7. Malaria
8. CVD control
9. Injury prevention
10. Vital statistics
11. DM control
12. School health
13. Deafness prevention
14. Mental Health
15. TB control
16. Leprosy
17. HIV/AIDS
18. Trachoma and blindness prevention
19. Zoonosis
20. HLPV
21. Epilepsy

Hospital Information System

- **Medical Records >>> established since 1962**
- **Hospital morbidity and monthly administrative reports >>> started since 1964**



**Guard Book of
Medical Records**



**Manual for Hospital
Form I,II,III**



OPD Manual

(TO BE COMPLETED AND POSTED NOT LATER THAN THE 7TH OF EACH MONTH)

(REVISE/2013)

NAME OF HOSPITAL _____ TOWNSHIP _____ REGION/STATE _____ MONTH _____ YEAR _____

(1) SANCTIONED BEDS ----- (2) AVAILABLE BEDS AT END OF MONTH -----

PART C. OUT-PATIENT ACTIVITIES

Sr. No.	SPECIALITY	NO. OF PATIENTS BEGINNING OF MONTH	ADMISSIONS DURING MONTH	TOTAL UNDER CARE (3+4)	DISCHARGES	DEATHS	TOTAL DISCHARGES (6+7)	PATIENT DAYS	Sr. No.	SPECIALITY	NEW CASES	OLD CASES	TOTAL ATTENDANCES
1	2	3	4	5	6	7	8	9	1	2	3	4	5
	TOTAL									TOTAL			

PART D. OBSTETRIC SERVICES:			PART E. SURGICAL ACTIVITIES:		
1	NO. OF WOMEN DELIVERED		1	GENERAL ANAESTHESIA	
2	NO. ADMITTED FOR PUERPERIAL CARE		2	SPINAL ANAESTHESIA	
3	NO. OF ABORTIONS		3	LOCAL ANAESTHESIA	
4	NO. OF LIVEBIRTHS		4	OTHER ANAESTHESIA	
5	NO. OF STILLBIRTHS				

PART F. DEATHS				PART G. MISCELLANEOUS ACTIVITIES		TOTAL
F-1 IN-PATIENT DEATHS: (TOTAL NO.)		F-2 NEWBORN DEATHS (TOTAL NO.)		1.	POLICE CASES	
				2.	PATIENTS BROUGHT IN DEAD	
IN-PATIENT DEATHS: (WITHIN 48 HOURS OF ADMISSION)		NOTE: Newborn deaths refer to babies who were born in hospital and died before being discharged with or without their mothers.		3.	AUTOPSIES PERFORMED	
NOTE: Inpatient deaths refer to patients who were admitted to hospital and died before being discharged.						

PART H. MANPOWER:			
		Male	Female
1	NO. OF SPECIALISTS		
2	NO. OF DOCTORS		
3	NO. OF DENTAL SURGEONS		
4	NO. OF NURSES		
5	NO. OF MEDICAL TECHNICIANS		
	TOTAL		

* Part H ကို နှစ်စဉ် December လ Report တွင်သာ ထည့်သွင်းအစီရင်ခံရန် ကျန်သောလများတွင် Part H ကို မြည့်စွက်ရန်မလိုပါ။

Signature

Name

Designation

Hospital

MONTHLY GENERAL IN-PATIENT SUMMARY

FORM II
(REVISE/2013)

NAME OF HOSPITAL _____ TOWNSHIP _____ REGION/STATE _____ MONTH _____ YEAR _____

SR. No.	ADMISSION NUMBER	SEX	AGE			DATE OF		PRINCIPAL/ DISCHARGE DIAGNOSIS (OR) NATURE OF INJURY BY SITE	CO-MORBIDITY/OTHER COMPLICATION (OR) EXTERNAL CAUSES OF INJURY (INCLUDING PLACE OF OCCURRENCE & ACTIVITY)	OPERATIONS PERFORMED	TYPE OF DISCHARGE	DISCHARGE STATUS
			Y	M	D	ADMISSION D/M/Y	DISCHARGE D/M/Y					
(1)	(2)	(3)	(4)			(5)	(6)	(7)	(8)	(9)	(10)	(11)
1												
CODE												
2												
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12												
CODE												

Signature
Name
Designation
Hospital

HOSPITAL DAILY RECORD (IN - PATIENT)

FORM III
(Revise/2013)

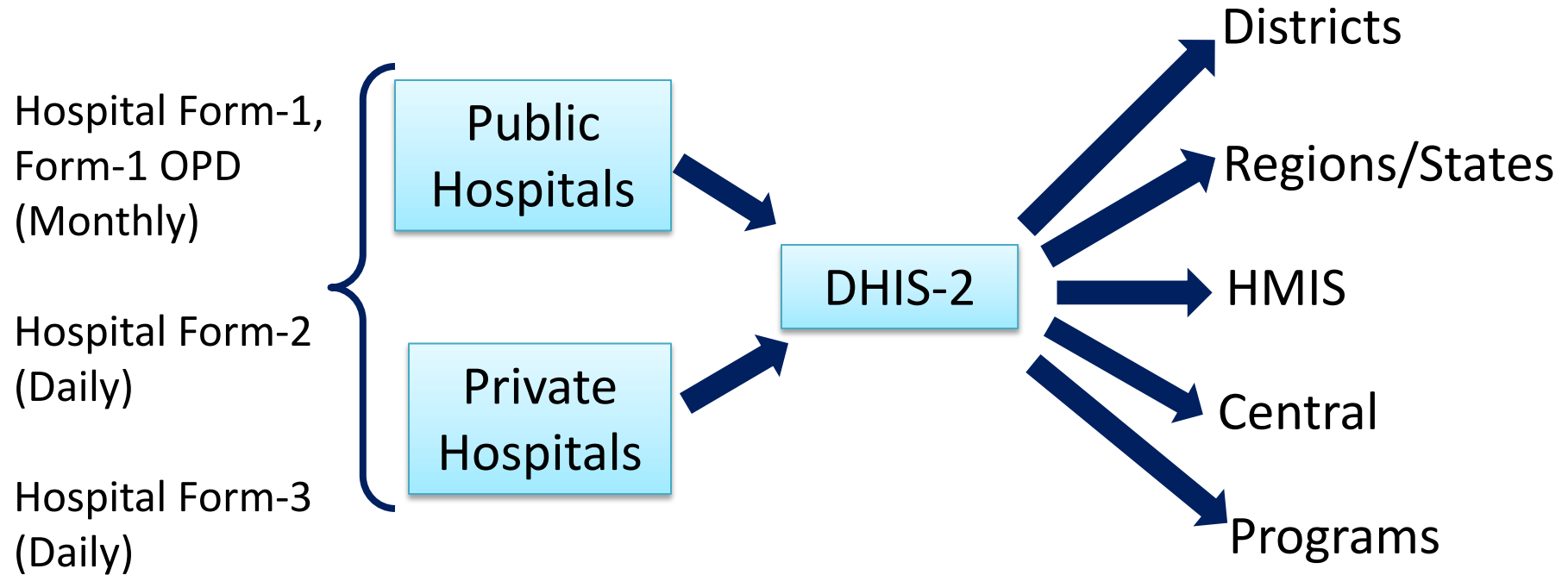
(To be completed and posted not later than the 7th of each month)

Month 20

Name of Hospital Speciality(**)..... Township Region/State.....

[illegible]

Data Flow in Electronic Hospital Information System



Hospital Form I

MONTHLY HOSPITAL RETURN (ADMINISTRATIVE), FORM I

PART A. NO. OF BEDS:	SANCTIONED BEDS	<input type="text"/>	AVAILABLE BEDS AT END OF MONTH	<input type="text"/>			
PART D. OBSTETRIC SERVICES:	NO. OF WOMEN DELIVERED	<input type="text"/>	NO. ADMITTED FOR PUERPERIAL CARE	<input type="text"/>	NO. OF ABORTIONS	<input type="text"/>	NO. OF LIVEBIRTHS
PART E. SURGICAL ACTIVITIES:	GENERAL ANAESTHESIA	<input type="text"/>	SPINAL ANAESTHESIA	<input type="text"/>	LOCAL ANAESTHESIA	<input type="text"/>	OTHER ANAESTHESIA
PART F. DEATHS	IN-PATIENT DEATHS: (TOTAL NO.)	The same as Form III	IN-PATIENT DEATHS: (WITHIN 48 HOURS OF ADMISSION)	<input type="text"/>	NEWBORN DEATHS(TOTAL NO.)	<input type="text"/>	
PART G. MISCELLANEOUS ACTIVITIES	POLICE CASES	<input type="text"/>	PATIENTS BROUGHT IN DEAD	<input type="text"/>	AUTOPSIES PERFORMED	<input type="text"/>	

Hospital Form I: OPD

Hospital Form I:OPD

Filter in section	Value
OPD NEW CASES	
OLD CASES	

1C5 TOTAL ATTENDANCES

0

Complete

Incomplete

Run validation

Hospital Form III

HOSPITAL DAILY RECORD (IN-PATIENT), FORM III

No. of Patients in Hospital (Previous Day)	Daily Admissions	Transfers in from other wards	Total(Cols. 2+3+4)	Daily Discharges	Daily Deaths	Transfer-Out to other wards	Total(Cols. 6+7+8)	No. of Patients in Hospital (End of Day)	Live Births	Stillbirths
(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text" value="0"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text"/>	<input type="text"/>
								Total Patient Days (Cols 10+11+12)		

Complete

Incomplete

Run validation

Hospital Form II

Registered events (Total: 3685)



Incident date	ADMISSION NUMBER	Age(Years)	Date of Admission	Date of Discharge	Principal Diagnosis(Please Write Down)	Principal Diagnosis(ICD-10 Coding)	Co-morbidity1(ICD-10 coding)	External Cause of Injury(ICD-10 Coding)	Type of Discharge	Disch Status
2019-03-06	19-208619	75	2019-03-04	2019-03-06	STROKE	I64.X Stroke, not specified as haemorrhage or infarction			With approval	Improved
2019-01-18	19-198960	62	2019-01-15	2019-01-18	HEART FAILURE	I50.0 Congestive heart failure			With approval	Improved
2019-01-17	19-199025	48	2019-01-14	2019-01-17	MITRAL STENOSIS	I05.0 Mitral stenosis			With approval	Improved
2019-10-22	19-231711	64	2019-10-07	2019-10-22	Ca Colon	C18.9 Malignant neoplasms of colon, unspecified			Others	Expired
2019-10-22	19-250272	65	2019-10-21	2019-10-22	Inferior STEMI	I21.1 Acute transmural myocardial infarction of inferior wall			Others	Expired

Alive

Data element	Value
Permanent Address (Choose Township) *	Select or search from the list
Region/State	Select or search from the list
ADMISSION NUMBER *	
SEX *	<input type="radio"/> Male
	<input type="radio"/> Female
Age *	<input type="radio"/> Year(Age 1 year and above)
	<input type="radio"/> Month(1-11 Months)
	<input type="radio"/> Day(1-28 days)
	<input type="radio"/> Unknown
Age(Days) *	
Age(Months) *	
Age(Years) *	
Date of Admission *	yyyy-MM-dd
Date of Discharge *	yyyy-MM-dd

Principal
Diagnosis(Please
Write Down) *

Principal
Diagnosis(ICD-10
Coding) *

Select or search from the list

Co-morbidity1

Co-morbidity1(ICD-10
coding)

Select or search from the list

Co-morbidity2

Co-morbidity2(ICD-10
coding)

Select or search from the list

External Cause of
Injury *

External Cause of
Injury(ICD-10 Coding)

Select or search from the list

Place of Injury

Select or search from the list

Activity of the injured
person at the time the
event occurred

Select or search from the list

Medical Certificate of Cause of Death

		Data element	Value
Type of Discharge *	<input type="radio"/> With approval	Disease or Condition directly leading to death *	
	<input type="radio"/> Signed & Gone/Signed & left	COD I(a) ICD-10 coding *	Select or search from the list
	<input type="radio"/> Absconded	COD I(a) Time Interval	
	<input type="radio"/> Referred to Other Hospital (discharged and referred)	COD I(b) Antecedent Cause	
	<input type="radio"/> Others	COD I(b) Antecedent Cause(coding)	Select or search from the list
	<input type="radio"/> Discharge on request(D/R)	COD I(b) Time interval	
Discharge Status *	<input type="radio"/> Recovered/cured	COD I(c) Antecedent Cause	
	<input type="radio"/> Improved	COD I(c) Antecedent Cause(coding)	Select or search from the list
	<input type="radio"/> Not Improved	COD I(c) Time interval	
	<input type="radio"/> Expired	COD I(d) Underlying Cause of Death	
	<input type="radio"/> Others		

ICD-10 Chapters

Chapter	ICD blocks	Categories
I	A00-B99	Infection
II	C00-D48	Neoplasm
III	D50-D89	Blood & Blood-forming organs
IV	E00-E90	Endocrine, Nutrition, Metabolic
V	F00-F99	Mental
VI	G00-G99	Nervous system
VII	H00-H59	Eye & adnexa
VIII	H60-H95	Ear & mastoid process
IX	I00-I99	Circulatory system
X	J00-J99	Respiratory system
XI	K00-K93	Digestive system

Chapter	ICD blocks	Categories
XII	L00-I99	Skin
XIII	M00-M99	Musculoskeletal
XIV	N00-N99	Genitourinary
XV	O00-O99	Pregnancy, Childbirth & Puerperium
XVI	P00-P96	Perinatal period
XVII	Q00-H07	Congenital
XVIII	R00-R59	Symptoms, signs & abnormal clinical & laboratory
XIX	S00-T98	Injury, poisoning & external causes
XX	V01-Y98	External causes of morbidity & mortality
XXI	Z00-Z99	Factor influencing health status
XXII	U00-U99	Special purposes

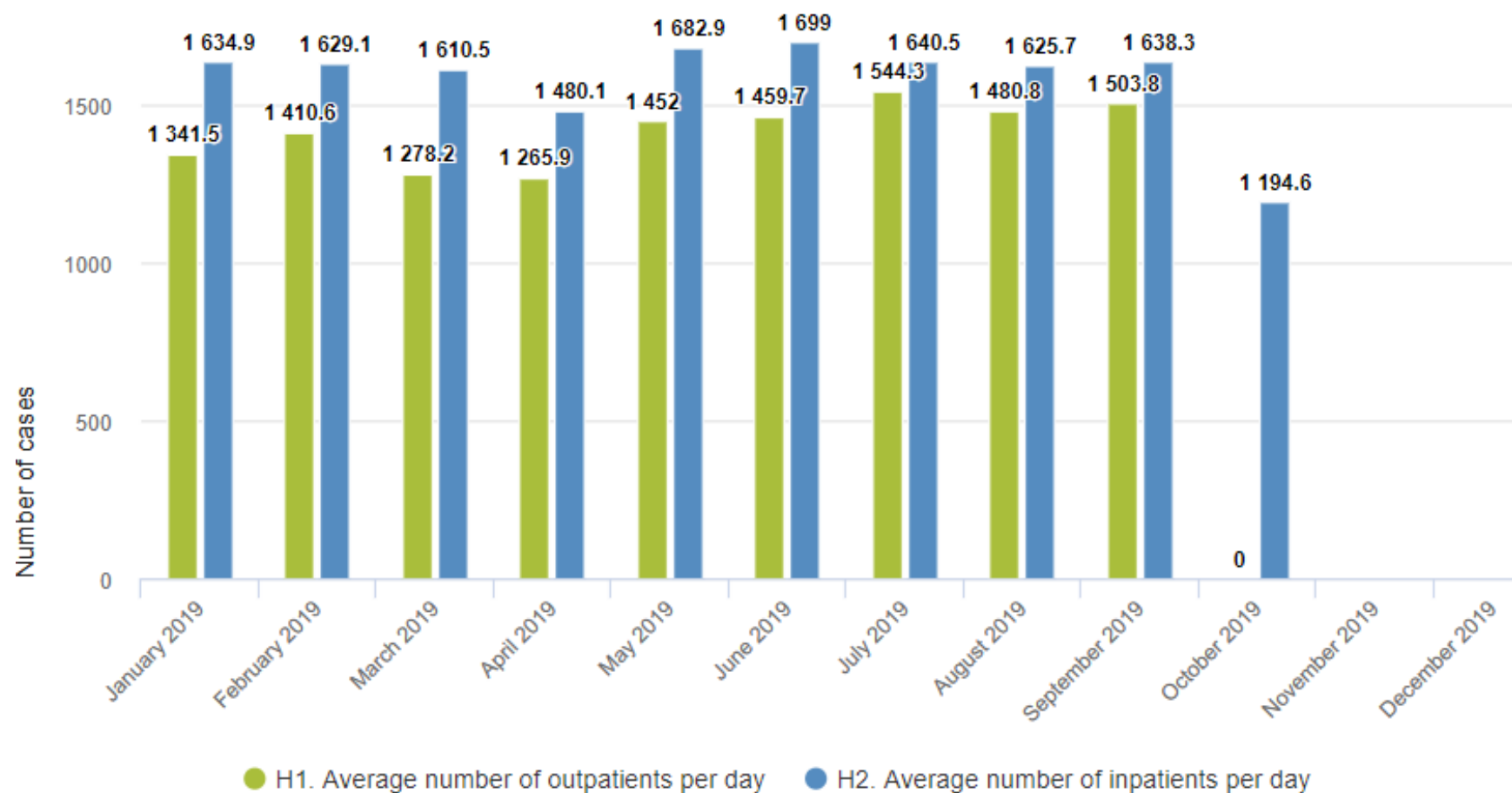
Examples of Data Availability in Electronic Hospital Information System

Source: Electronic Hospital Reporting System using DHIS2, As of 9:00am-8:00 pm 28.10.2019

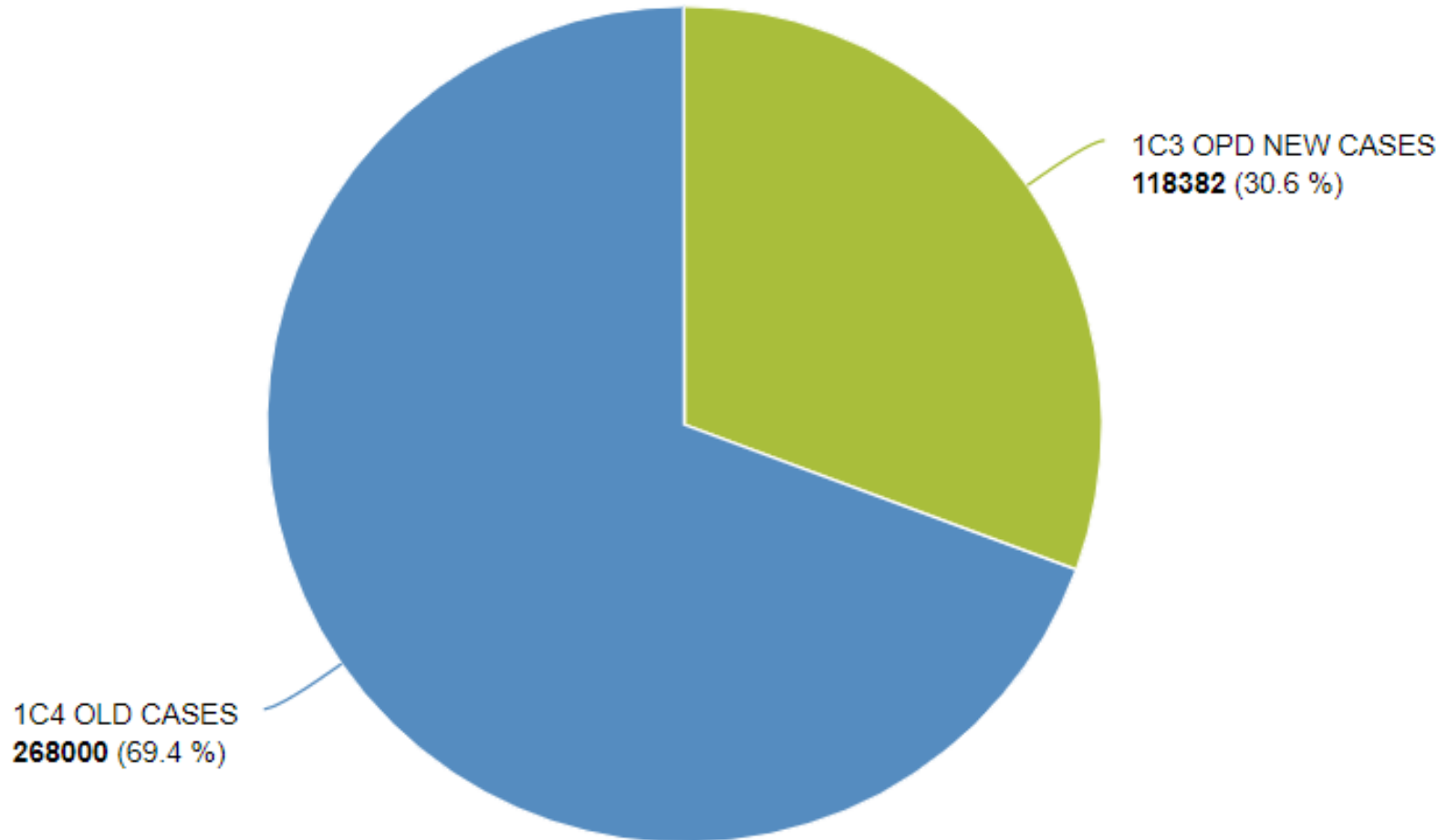
Hospital Administrative Indicators of YGH by Monthly, 2019

ရန်ကုန်ပြည်သူ့ဆေးရုံကြီးခွတင်(၂၀၀၀)									
Data / Period	January 2019	February 2019	March 2019	April 2019	May 2019	June 2019	July 2019	August 2019	September 2019
H1. Average number of outpatients per day	1341.5	1410.6	1278.2	1265.9	1452	1459.7	1544.3	1480.8	1503.8
H2. Average number of inpatients per day	1634.9	1629.1	1610.5	1480.1	1682.9	1699	1640.5	1625.7	1638.3
H3. Average duration of stay(in days)	6.8	6.6	6.8	6.4	6.7	6.7	6.6	6.6	6.8
H4. Bed Occupancy Rate(%) based on Available Beds	80.7	80.6	79.7	68.4	77.8	78.5	75.8	75.1	75.7
(Monthly) Bed Occupancy Rate(%) based on Sanctioned beds	81.7	81.5	80.5	74	84.1	85	82	81.3	81.9
H6. Average turn-over of Patients per bed	3.7	3.4	3.7	3.2	3.6	3.5	3.6	3.5	3.4
H7. Average turn-over interval(in days)	1.6	1.6	1.7	2.9	1.9	1.8	2.1	2.2	2.2
H8. Hospital Death Rate(per 100 Discharges including death)	7.7	6.9	7.7	8.3	7.3	7.4	7	7.2	6.5

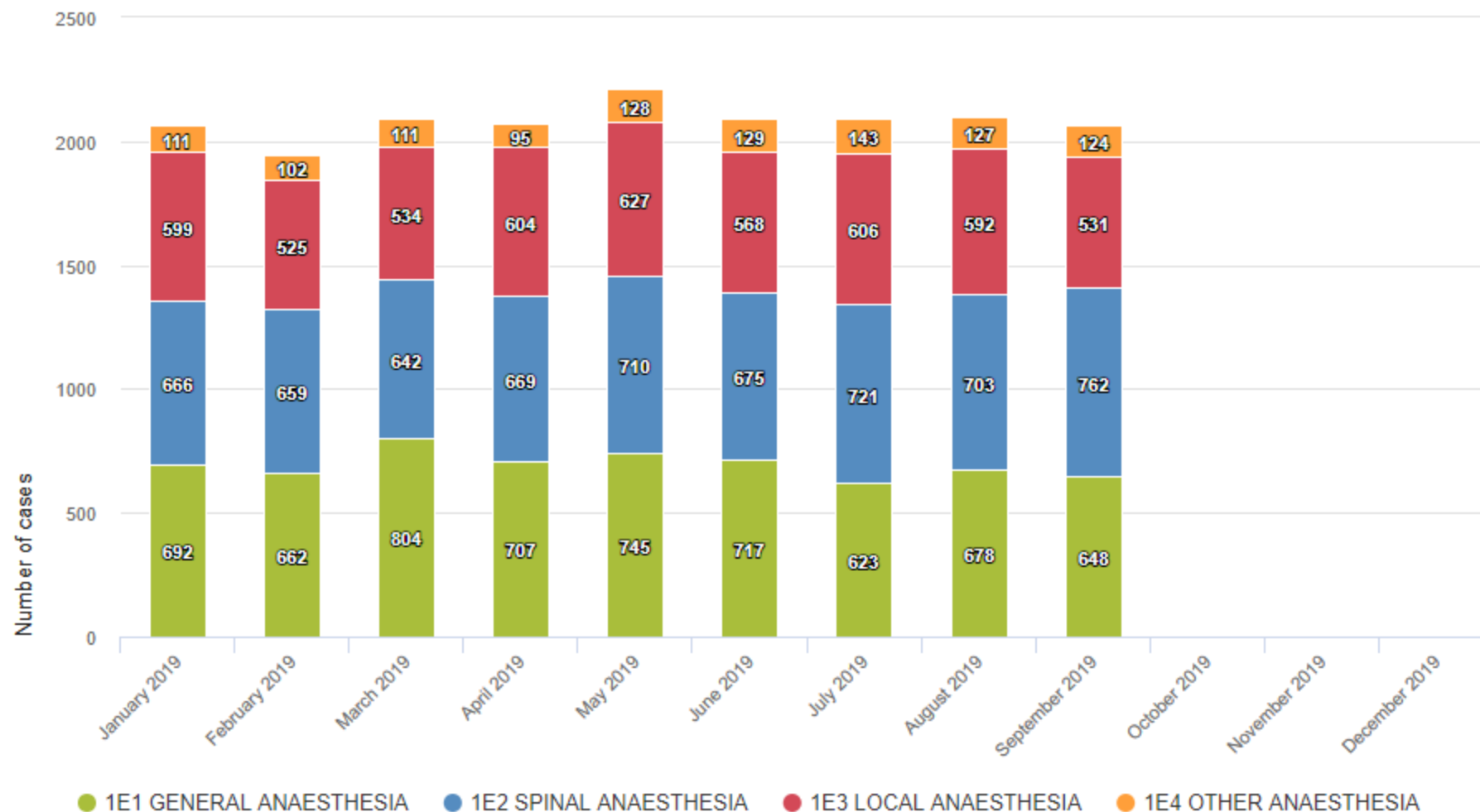
Average Number of Outpatient and Inpatient per day by Months, 2019, YGH



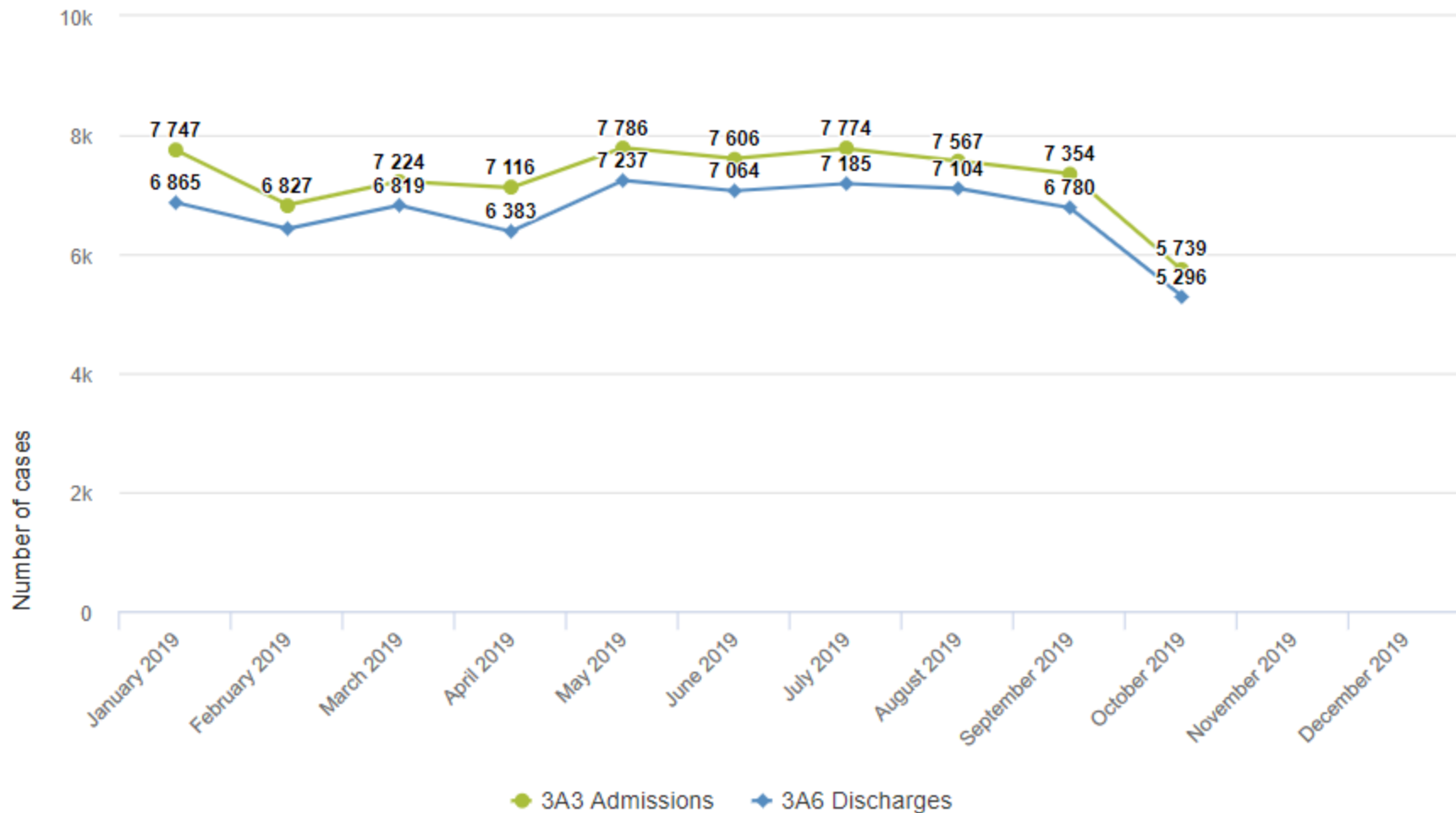
OPD New and Old Cases of YGH, 2019



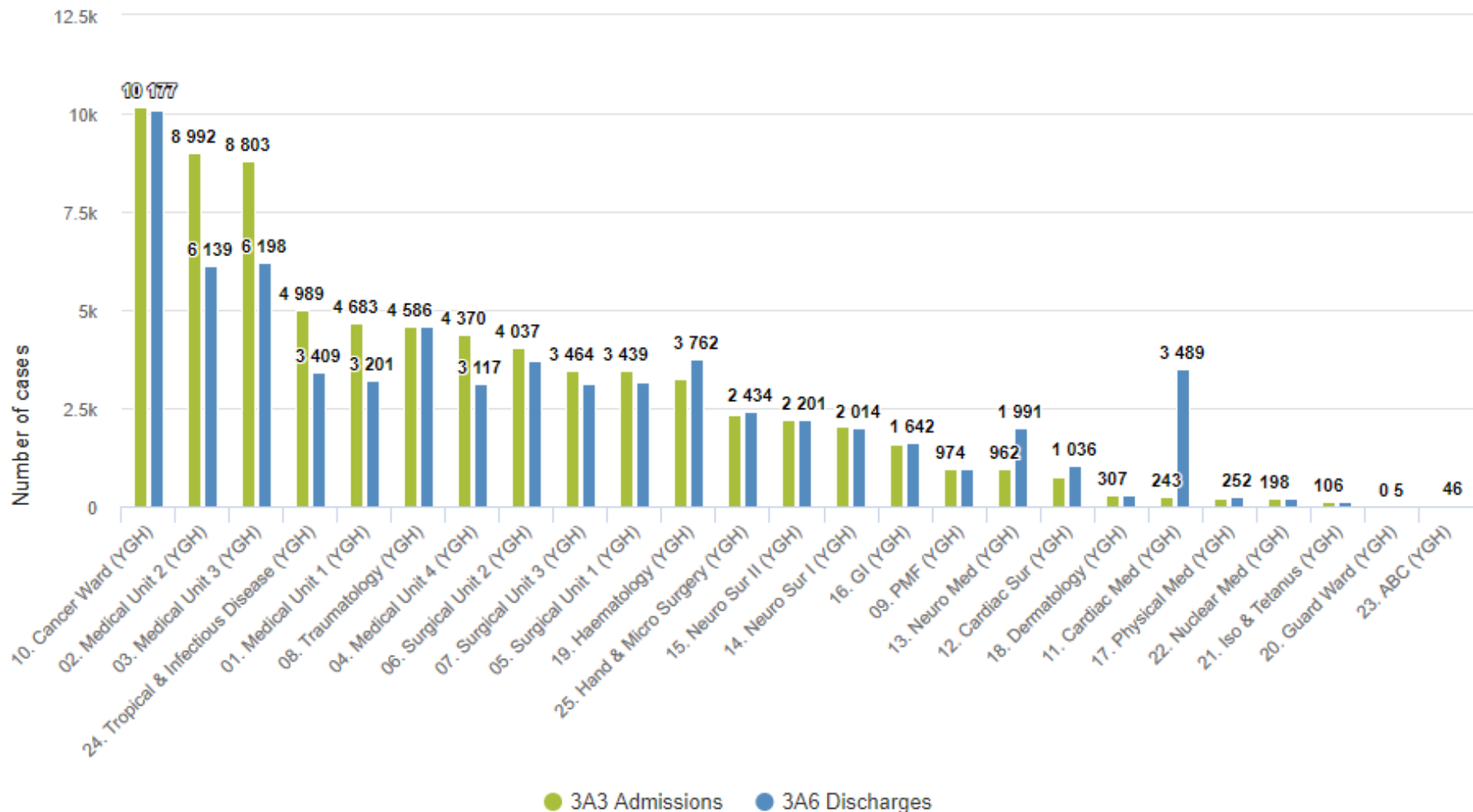
Surgical Cases by Types of Anaesthesia by Months, 2019, YGH

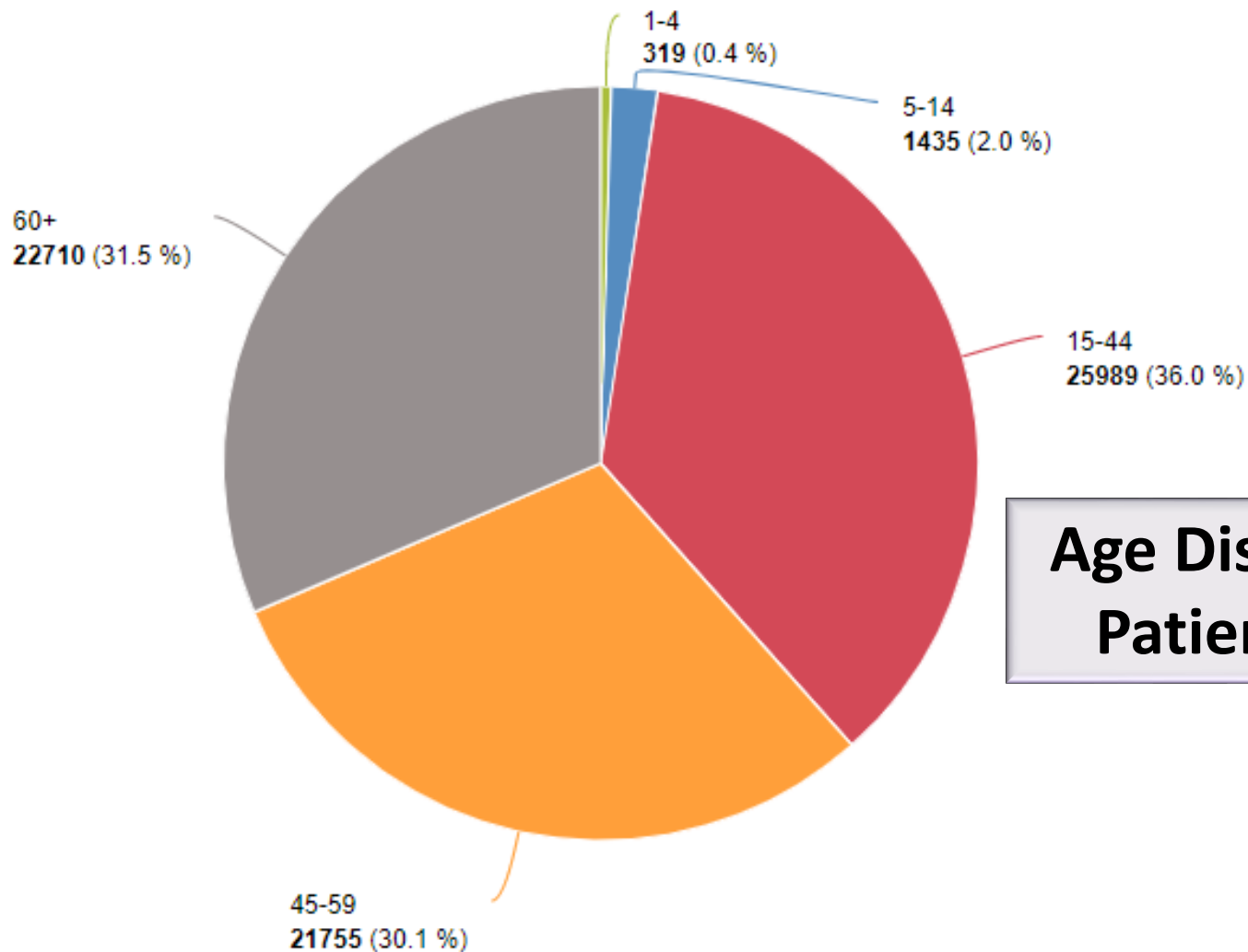


Admissions and Discharges by Months, 2019, YGH



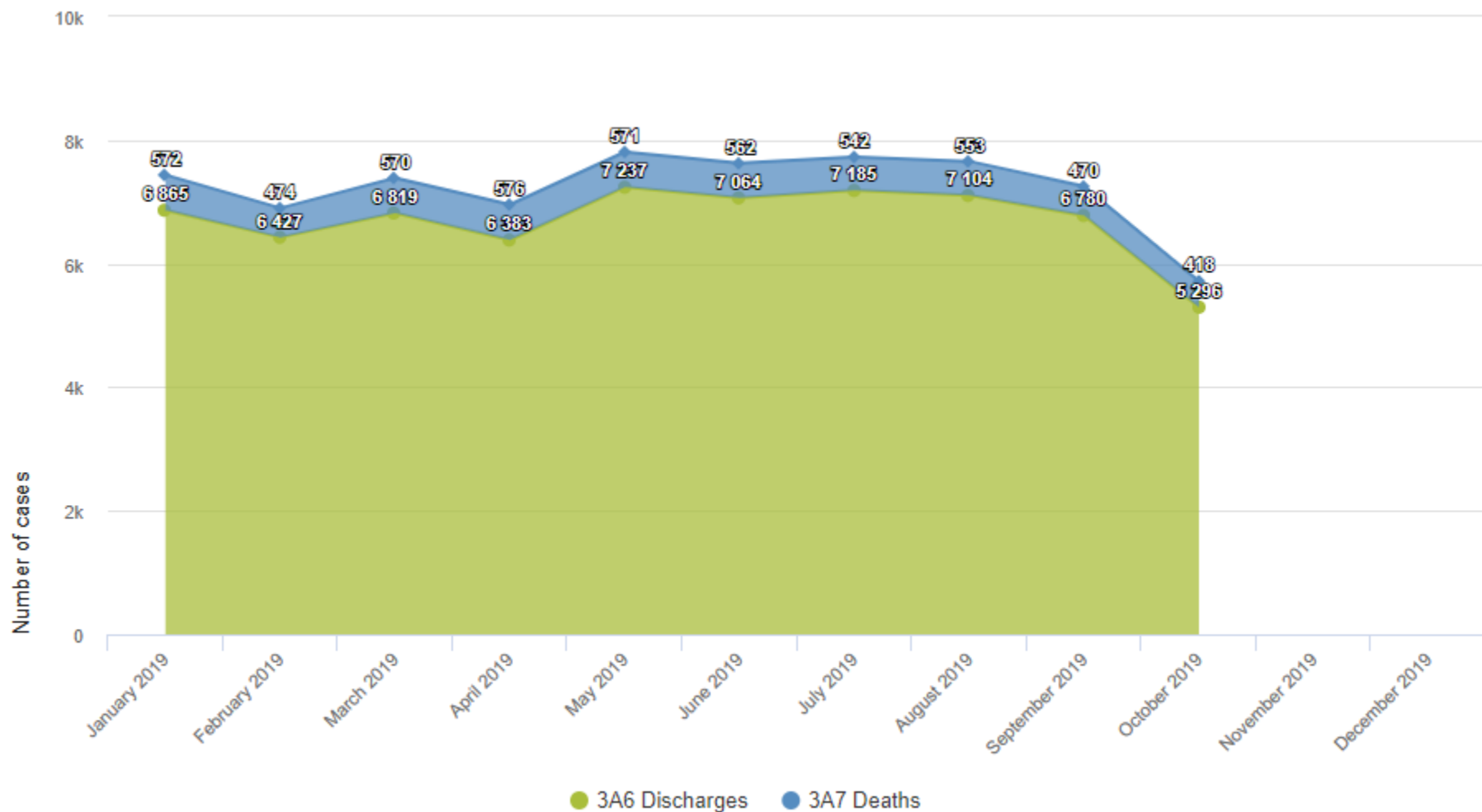
Admissions and Discharges by Wards, YGH, 2019





Age Distribution of the Patients, YGH, 2019

Discharges and Deaths by Months, 2019, YGH



15 Leading Causes of Diseases in YGH, 2019

ရန်ကုန်ပြည်သူ့ဆေးရုံကြီးမှတ်တမ်း(၂၀၁၀)	
H2.07 Principal Diagnosis(ICD-10 Coding) / Period	2019
I64.X Stroke, not specified as haemorrhage or infarction	2 519
C34.9 Malignant neoplasms of bronchus or lung, unspecified	1 793
I50.0 Congestive heart failure	1 717
I61.9 Intracerebral haemorrhage, unspecified	1 543
C50.9 Malignant neoplasms of breast, unspecified	1 449
C20.X Malignant neoplasm of rectum	1 440
C16.9 Malignant neoplasms of stomach, unspecified	1 391
C53.9 Malignant neoplasms of cervix uteri, unspecified	1 333
K74.6 Other and unspecified cirrhosis of liver	1 332
S09.9 Unspecified injury of head	1 289
K35.9 Acute appendicitis, unspecified	1 217
I63.9 Cerebral infarction, unspecified	1 216
I25.2 Old myocardial infarction	1 157
A16.2 Tuberculosis of lung, without mention of bacteriological or histological confirmation	1 108
K70.3 Alcoholic cirrhosis of liver	1 065

Total Number of Patients by Sex by Wards of YGH, 2019

2019

Organisation unit / H2.03 SEX

Male ♣

Female ♣

Total ♣

10. Cancer Ward (YGH)

4 478

5 813

10 291

02. Medical Unit 2 (YGH)

3 856

3 266

7 122

03. Medical Unit 3 (YGH)

3 827

3 273

7 100

08. Traumatology (YGH)

3 249

1 338

4 587

06. Surgical Unit 2 (YGH)

2 353

1 546

3 899

24. Tropical & Infectious Disease (YGH)

2 120

1 738

3 858

19. Haematology (YGH)

2 214

1 622

3 836

11. Cardiac Med (YGH)

2 080

1 581

3 661

01. Medical Unit 1 (YGH)

2 061

1 570

3 631

04. Medical Unit 4 (YGH)

1 865

1 591

3 456

05. Surgical Unit 1 (YGH)

1 966

1 377

3 343

07. Surgical Unit 3 (YGH)

2 029

1 268

3 297

15. Neuro Sur II (YGH)

1 908

721

2 629

25. Hand & Micro Surgery (YGH)

1 785

649

2 434

14. Neuro Sur I (YGH)

1 757

667

2 424

13. Neuro Med (YGH)

1 207

887

2 094

16. GI (YGH)

897

760

1 657

12. Cardiac Sur (YGH)

561

499

1 060

09. PMF (YGH)

652

327

979

18. Dermatology (YGH)

160

150

310

17. Physical Med (YGH)

134

118

252

22. Nuclear Med (YGH)

36

162

198

21. Iso & Tetanus (YGH)

105

30

135

23. ABC (YGH)

46

25

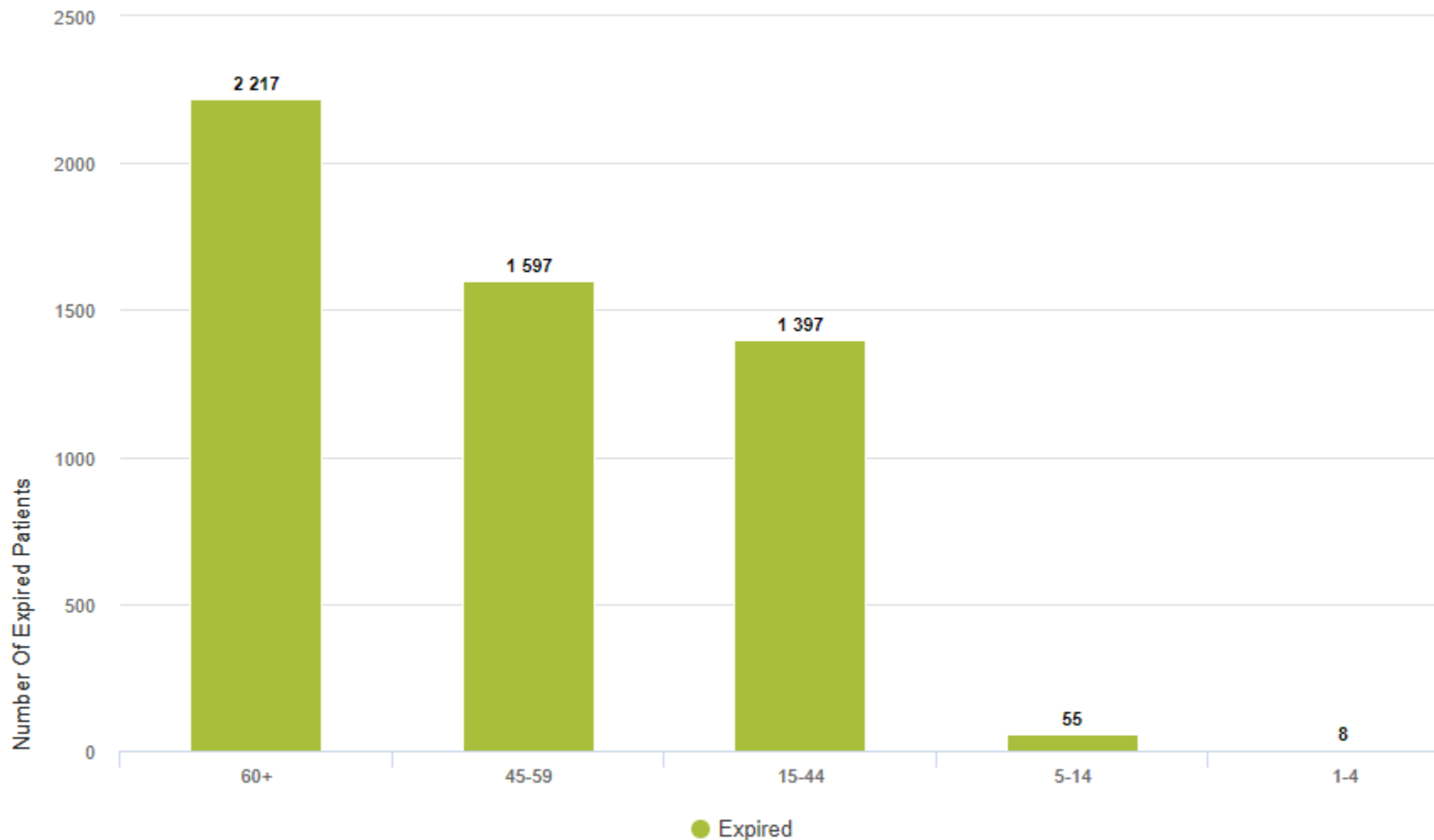
71

20. Guard Ward (YGH)

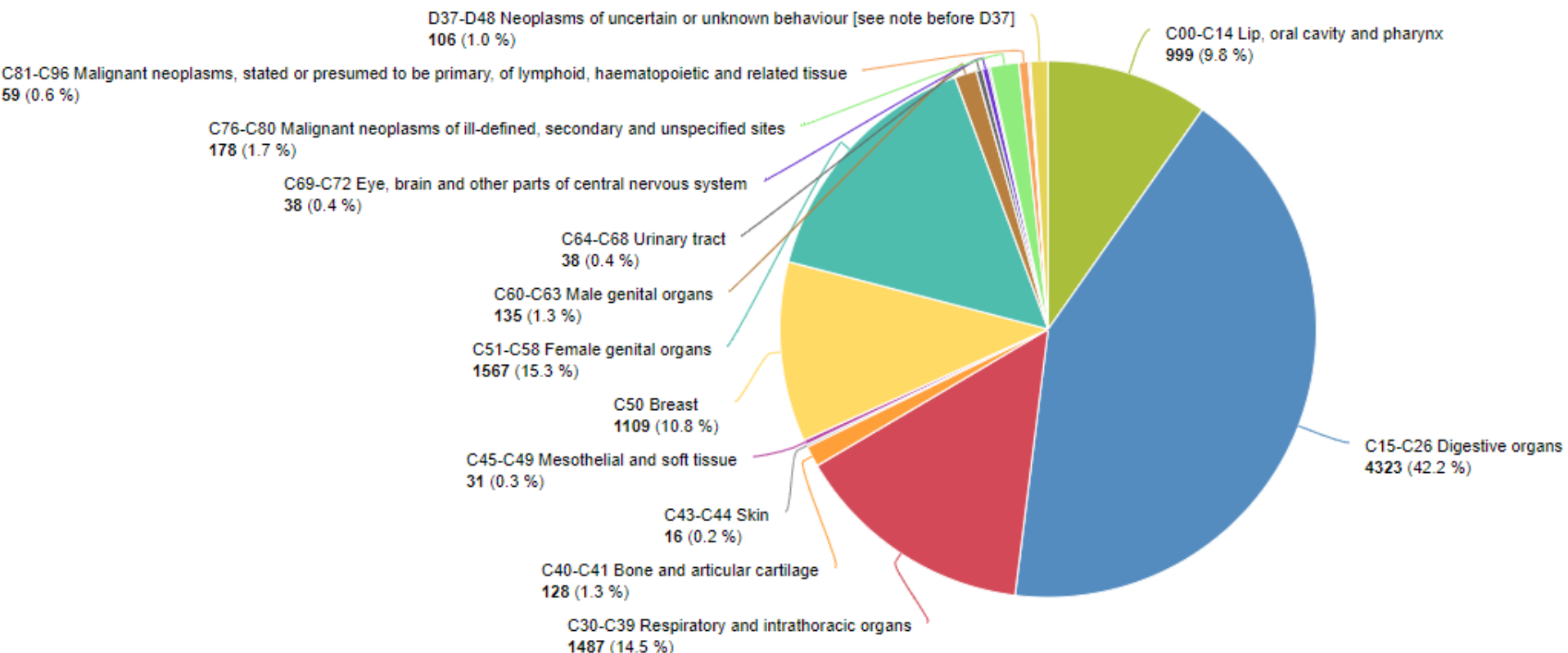
7

7

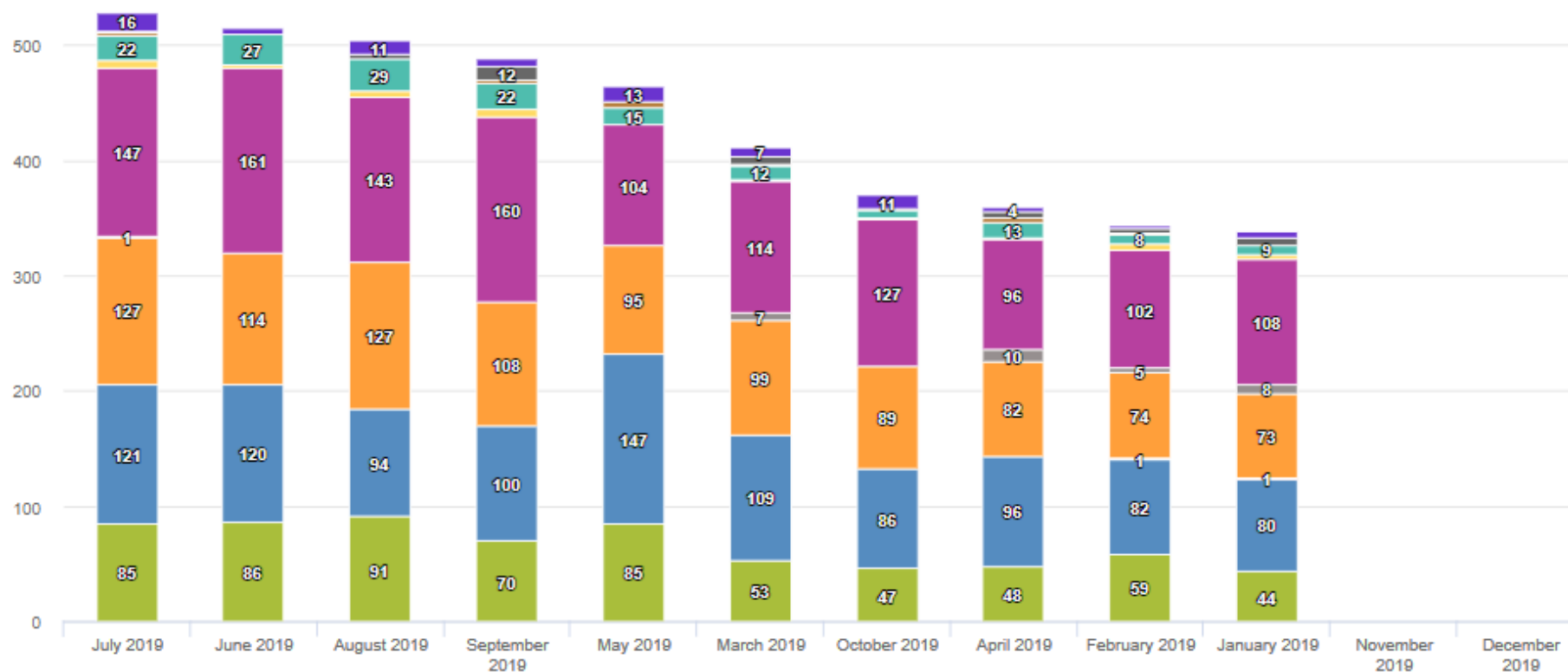
Total Number of Expired Patients by Age Group, YGH, 2019



Neoplasms of Cancer Ward (YGH) by ICD Blocks, 2019

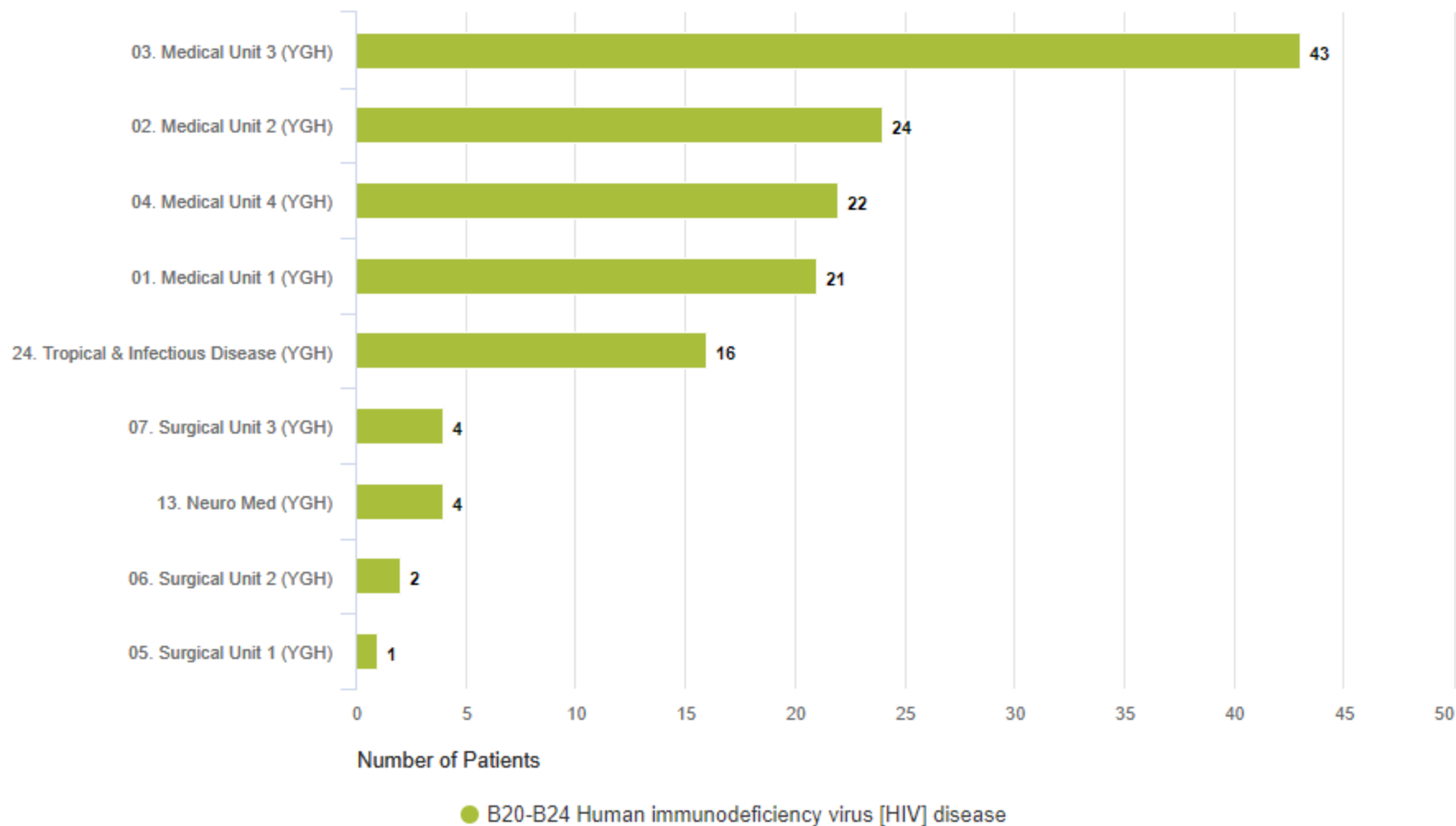


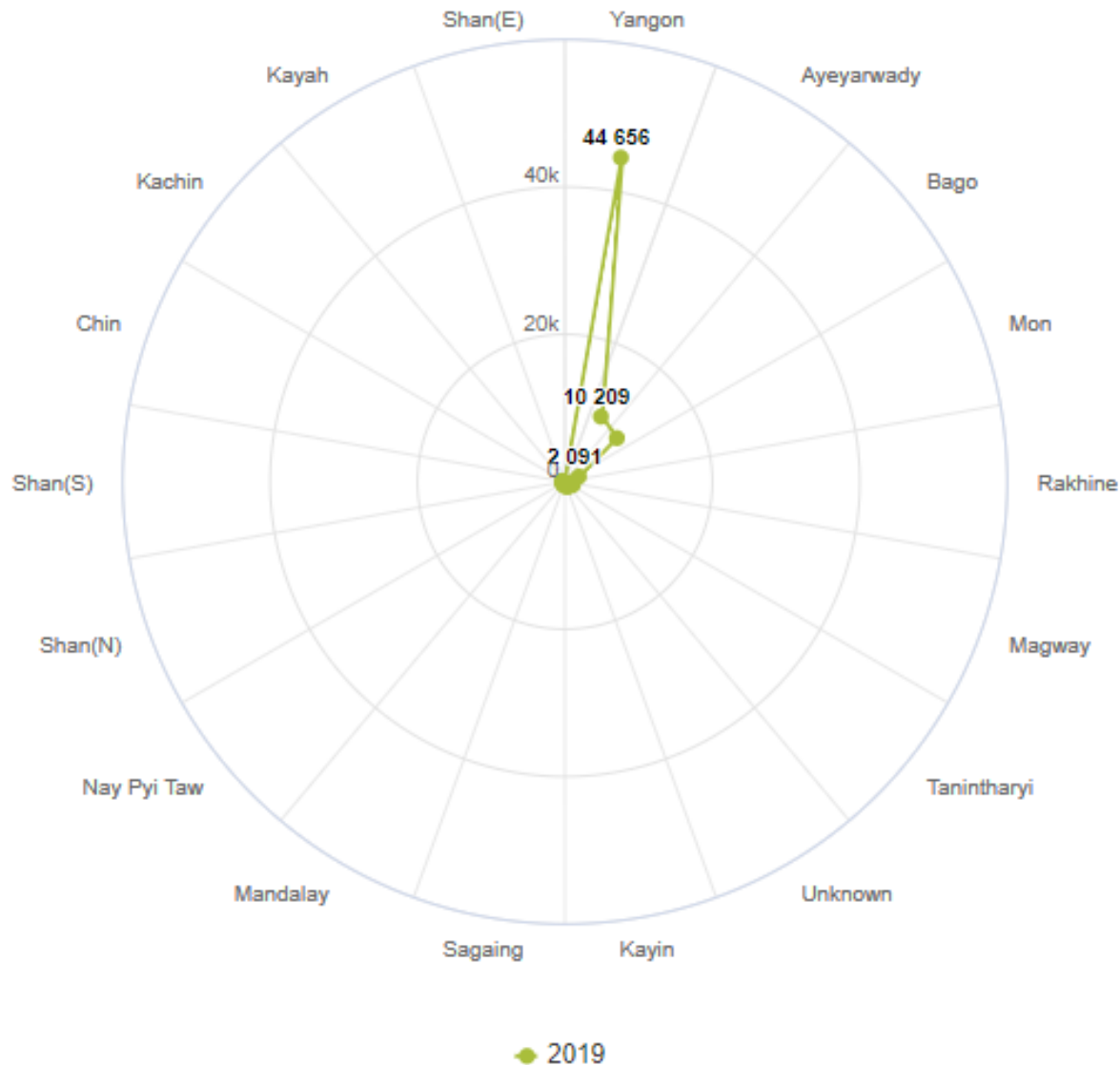
Neoplasms of Digestive Organs by ICD Three Character, Cancer Ward (YGH) , 2019



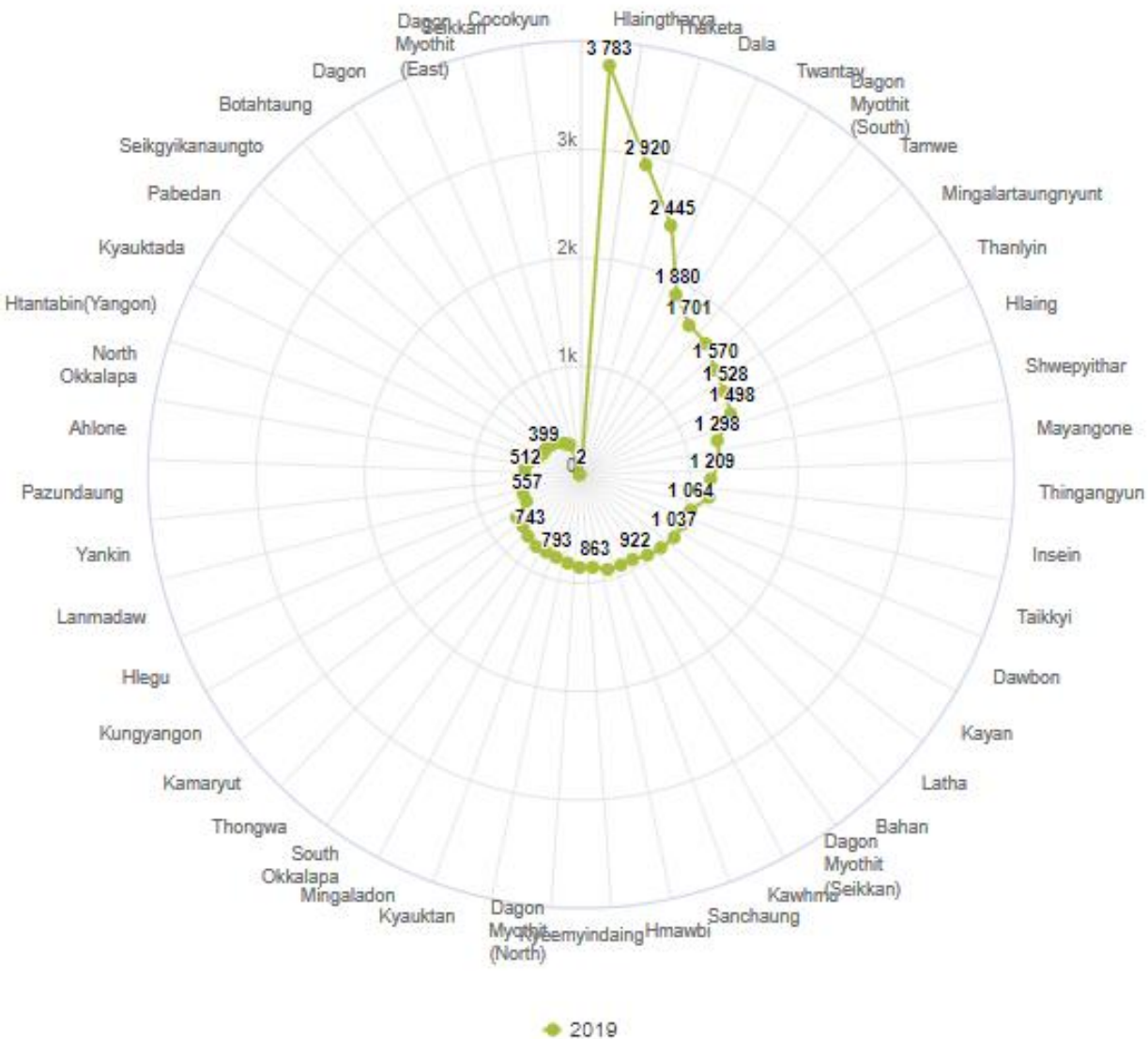
● C15 Malignant neoplasm of oesophagus ● C16 Malignant neoplasm of stomach ● C17 Malignant neoplasm of small intestine
● C18 Malignant neoplasm of colon ● C19 Malignant neoplasm of rectosigmoid junction ● C20 Malignant neoplasm of rectum
● C21 Malignant neoplasm of anus and anal canal ● C22 Malignant neoplasm of liver and intrahepatic bile ducts ● C23 Malignant neoplasm of gallbladder
● C24 Malignant neoplasm of other and unspecified parts of biliary tract ● C25 Malignant neoplasm of pancreas

Number of Patients with HIV Disease by Wards, YGH, 2019



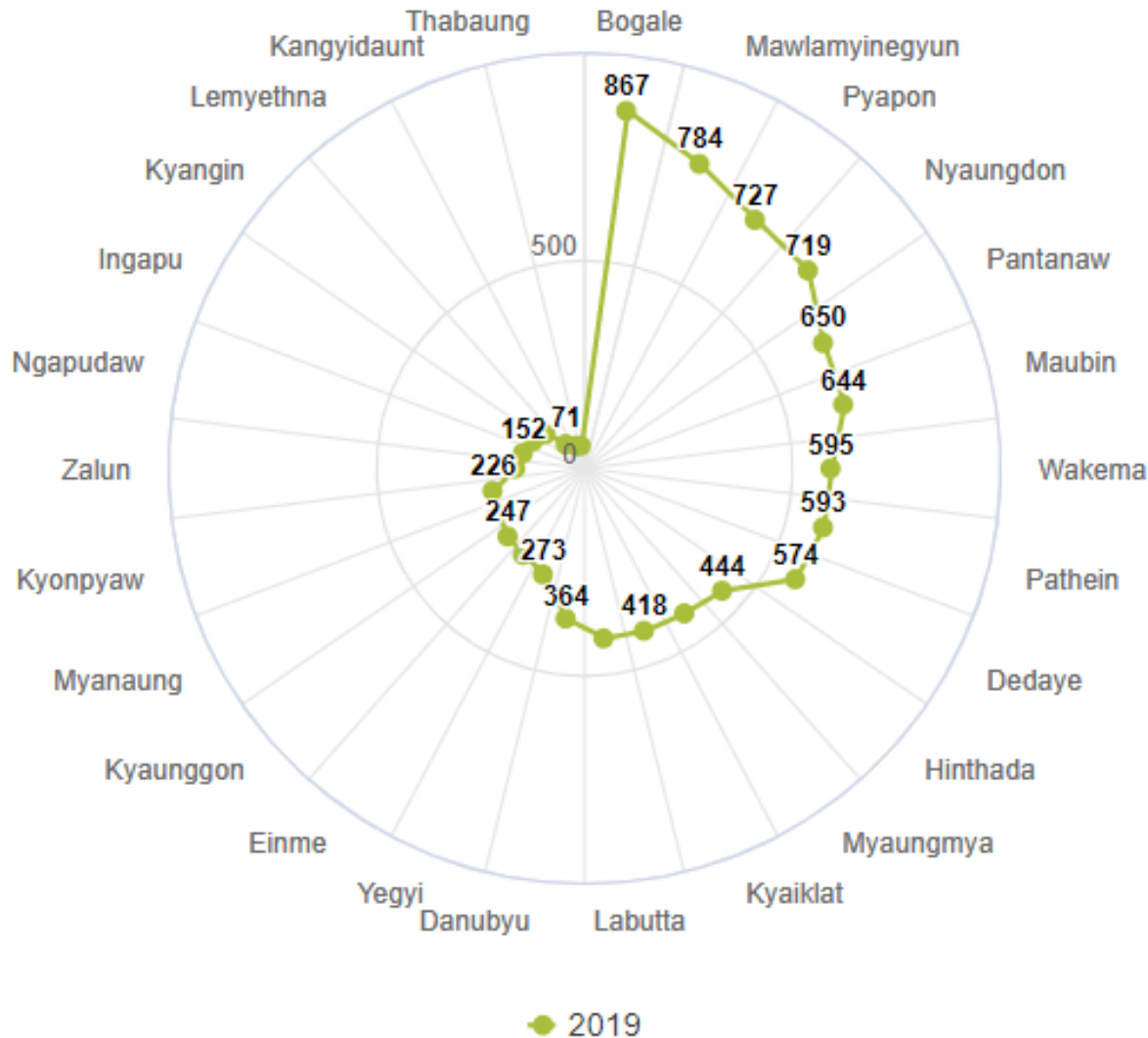


**Permanent
Addresses of the
Patients by Regions
and States, YGH,
2019**

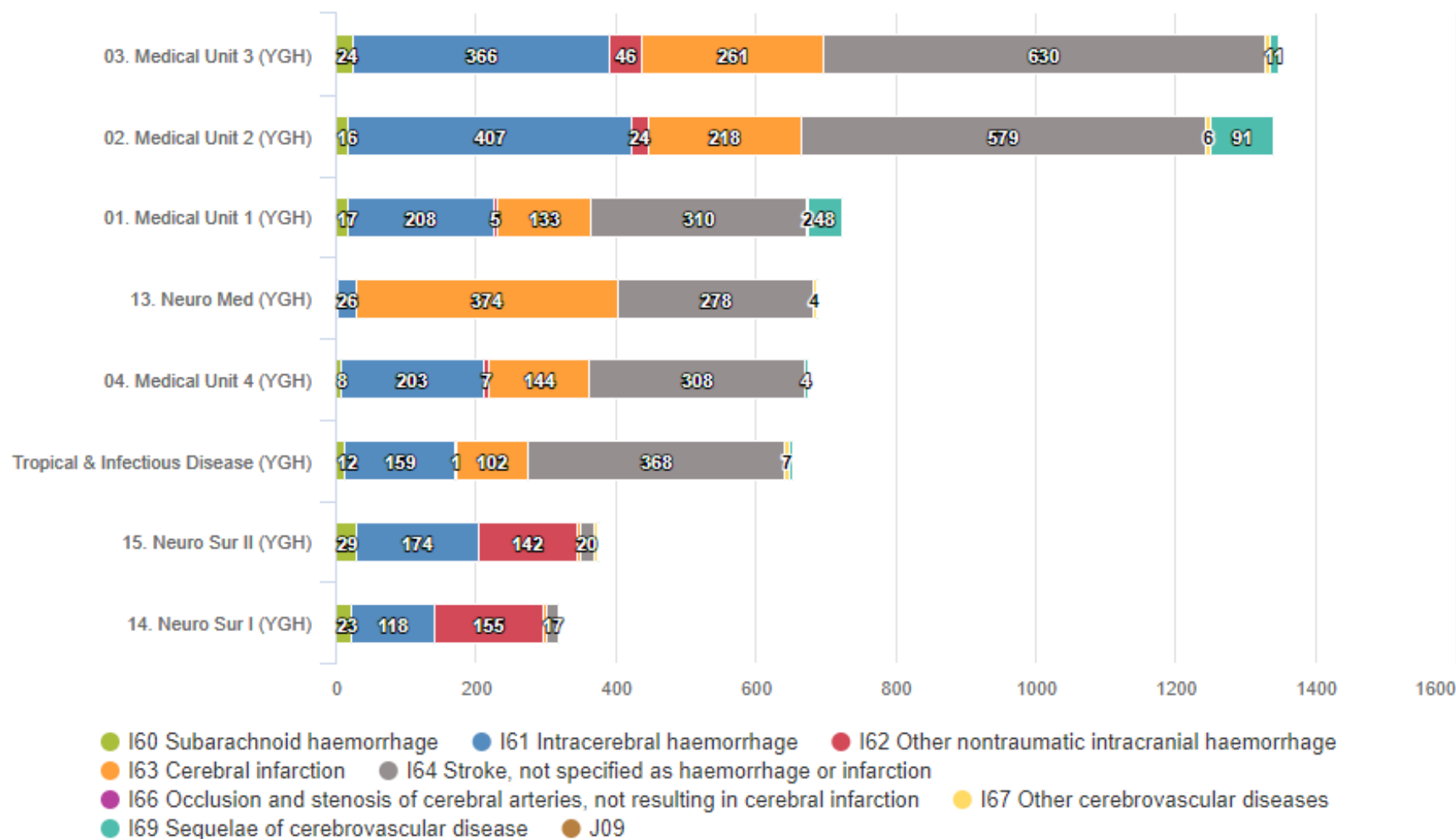


**Permanent
Addresses of the
Patients by
Townships of
Yaangon State, YGH,
2019**

Permanent Addresses of the Patients by Townships of Ayeyarwady State, YGH, 2019

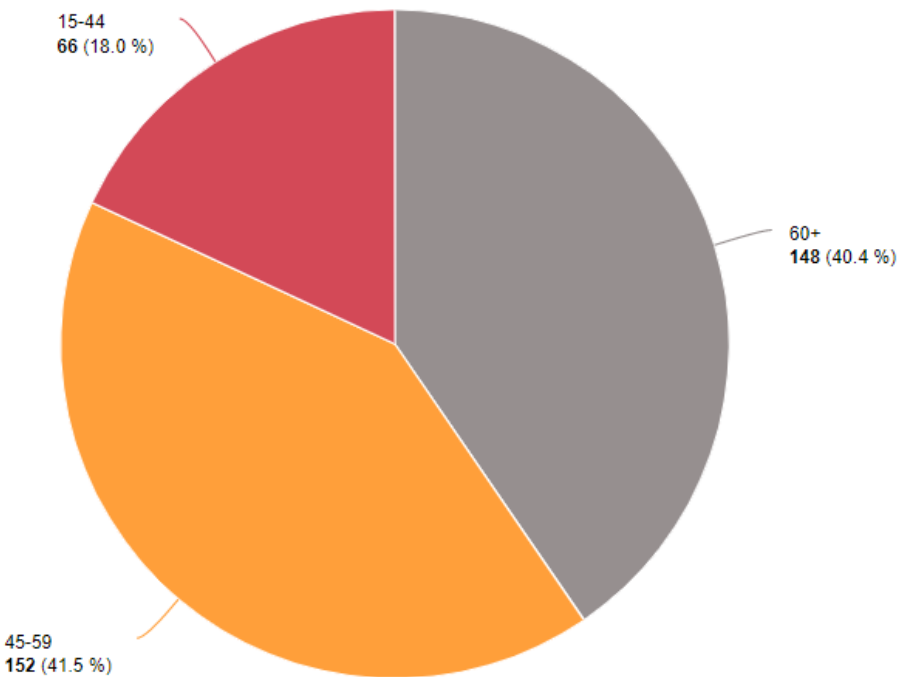


Cerebrovascular Diseases by ICD Three Character, YGH , 2019

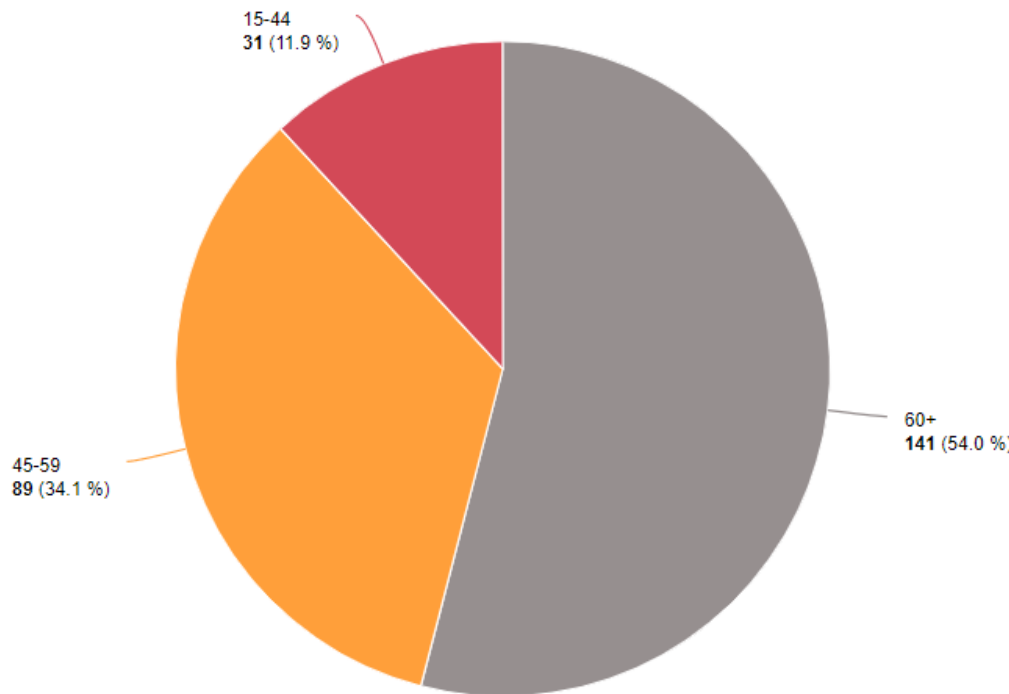


Intracerebral Haemorrhage Vs Cerebral Infarction by Age Group, MU-3, YGH , 2019

Intracerebral Haemorrhage

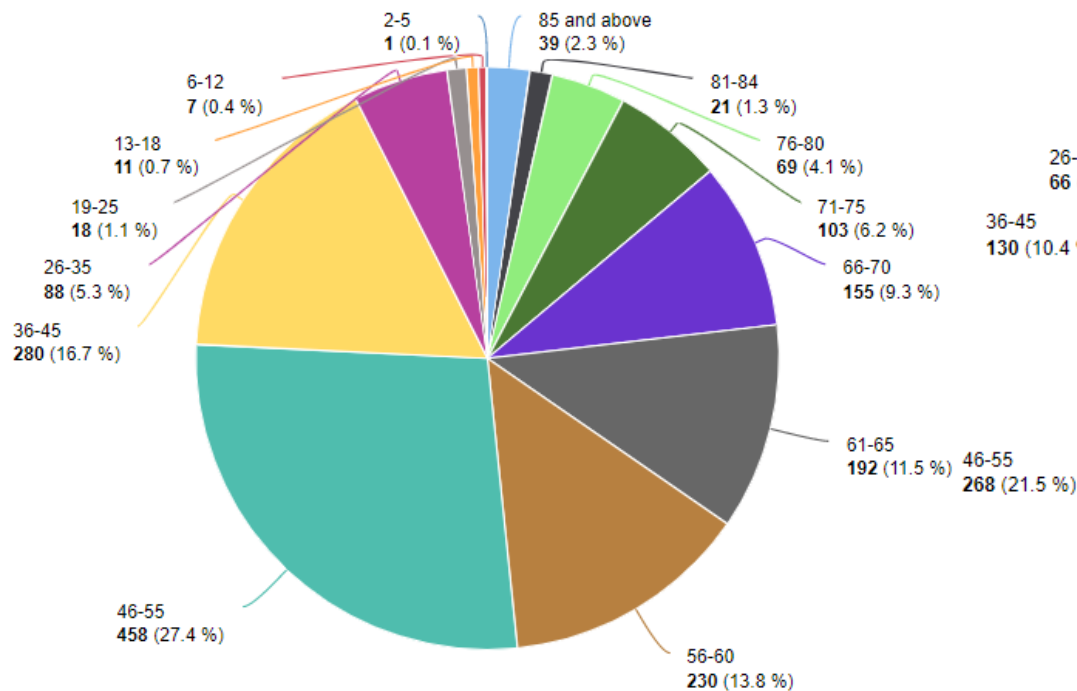


Cerebral Infarction

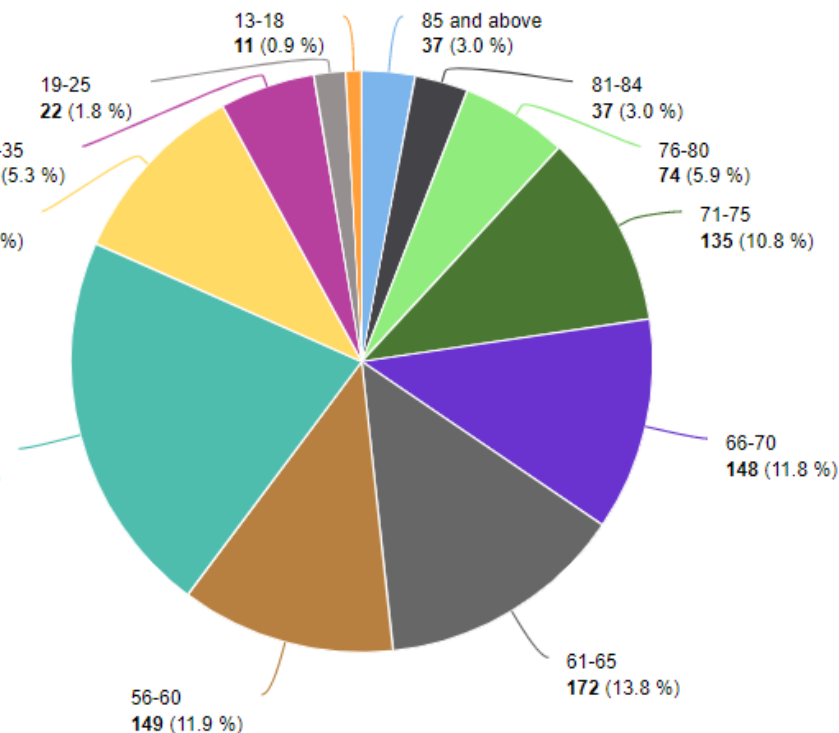


Intracerebral Haemorrhage Vs Cerebral Infarction by 5-year-ranged Age Group, MU-3, YGH , 2019

Intracerebral Haemorrhage



Cerebral Infarction



08. Traumatology (YGH)	
H2.07 Principal Diagnosis(ICD-10 Coding) / Period	2019 †
S82.90 Fracture of lower leg, part unspecified, closed	537
S72.10 Pertrochanteric fracture, closed	298
S72.00 Fracture of neck of femur, closed	262
S72.30 Fracture of shaft of femur, closed	159
S82.20 Fracture of shaft of tibia, closed	136
L02.4 Cutaneous abscess, furuncle and carbuncle of limb	133
S32.00 Fracture of lumbar vertebra, closed	124
S42.30 Fracture of shaft of humerus, closed	121
S91.3 Open wound of other parts of foot	118
S81.9 Open wound of lower leg, part unspecified	116
S42.00 Fracture of clavicle, closed	106
S52.50 Fracture of lower end of radius, closed	100
S99.9 Unspecified injury of ankle and foot	94
E14.5 Unspecified diabetes mellitus with peripheral circulatory complications	92
S82.00 Fracture of patella, closed	87
S82.70 Multiple fractures of lower leg, closed	82
S52.90 Fracture of forearm, part unspecified, closed	79
S22.00 Fracture of thoracic vertebra, closed	67
S12.70 Multiple fractures of cervical spine, closed	58
S72.90 Fracture of femur, part unspecified, closed	55

20 Leading Types of Injury of Trauma Ward, YGH, 2019

15 Leading External Causes of Injury, Trauma Ward, YGH , 2019

08. Traumatology (YGH)	
H2.083 External Cause of Injury(ICD-10 Coding) / Period	2019 ↕
W01 Fall on same level from slipping, tripping and stumbling	781
V99.X Unspecified transport accident	773
W17 Other fall from one level to another	424
X59.9 Exposure to unspecified factor causing other and Unspecified injury	329
W18 Other fall on same level	142
V27.4 Motorcycle rider injured in collision with fixed or stationary object, driver injured in traffic accident	130
W11 Fall on and from ladder	104
X59.0 Exposure to unspecified factor causing fracture	77
W31 Contact with other and unspecified machinery	66
V22.0 Motorcycle rider injured in collision with two- or three-wheeled motor vehicle, driver injured in nontraffic accident	59
V28.9 Motorcycle rider injured in noncollision transport accident, Unspecified motorcycle rider injured in traffic accident	46
W14 Fall from tree	44
W25 Contact with sharp glass	42
V27.0 Motorcycle rider injured in collision with fixed or stationary object, driver injured in nontraffic accident	39
V23.4 Motorcycle rider injured in collision with car, pick-up truck or van, driver injured in traffic accident	36
V28.4 Motorcycle rider injured in noncollision transport accident, driver injured in traffic accident	34

External Causes of Injury by Average Duration of Stay, Trauma Ward, YGH , 2019

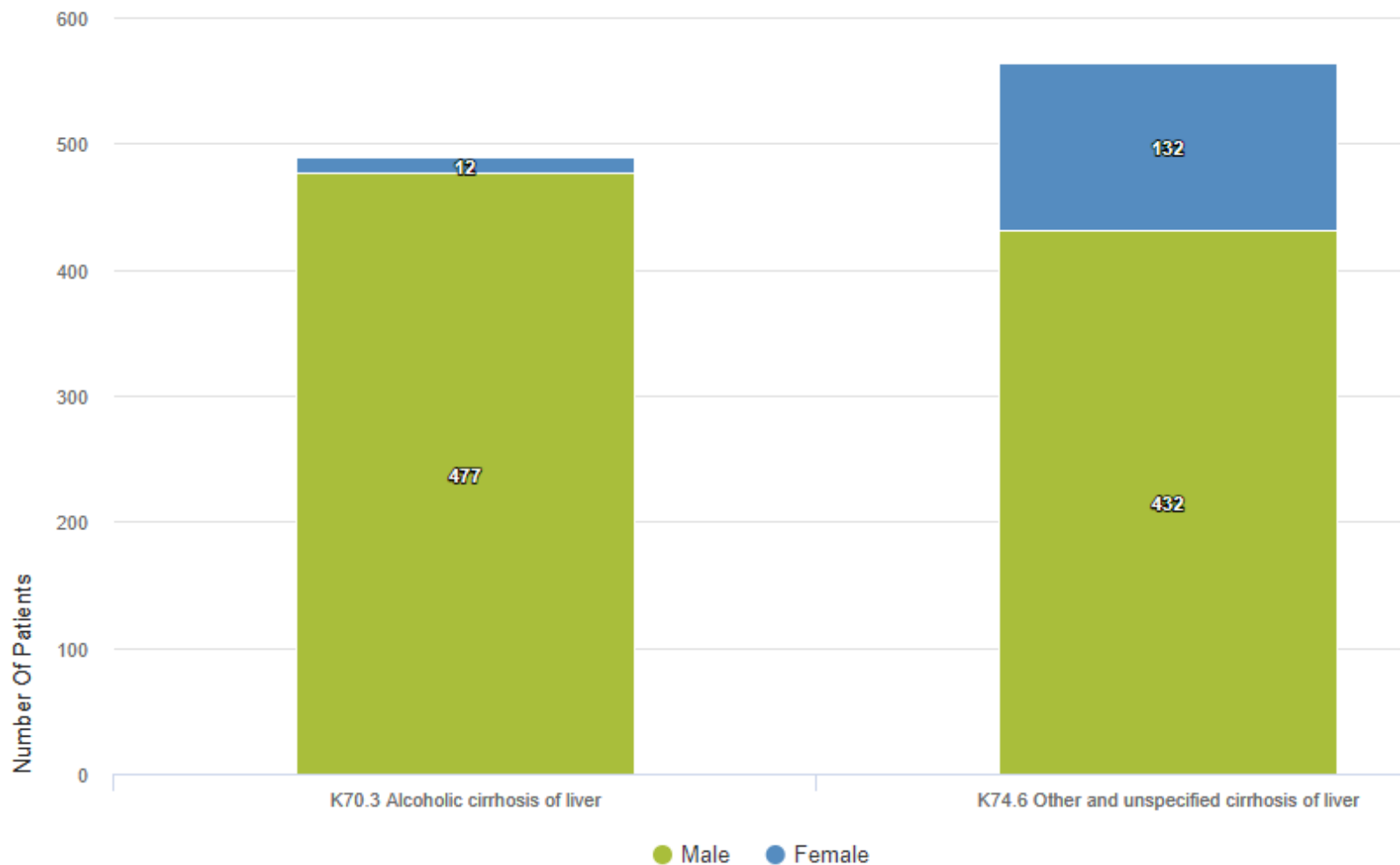


● 2019

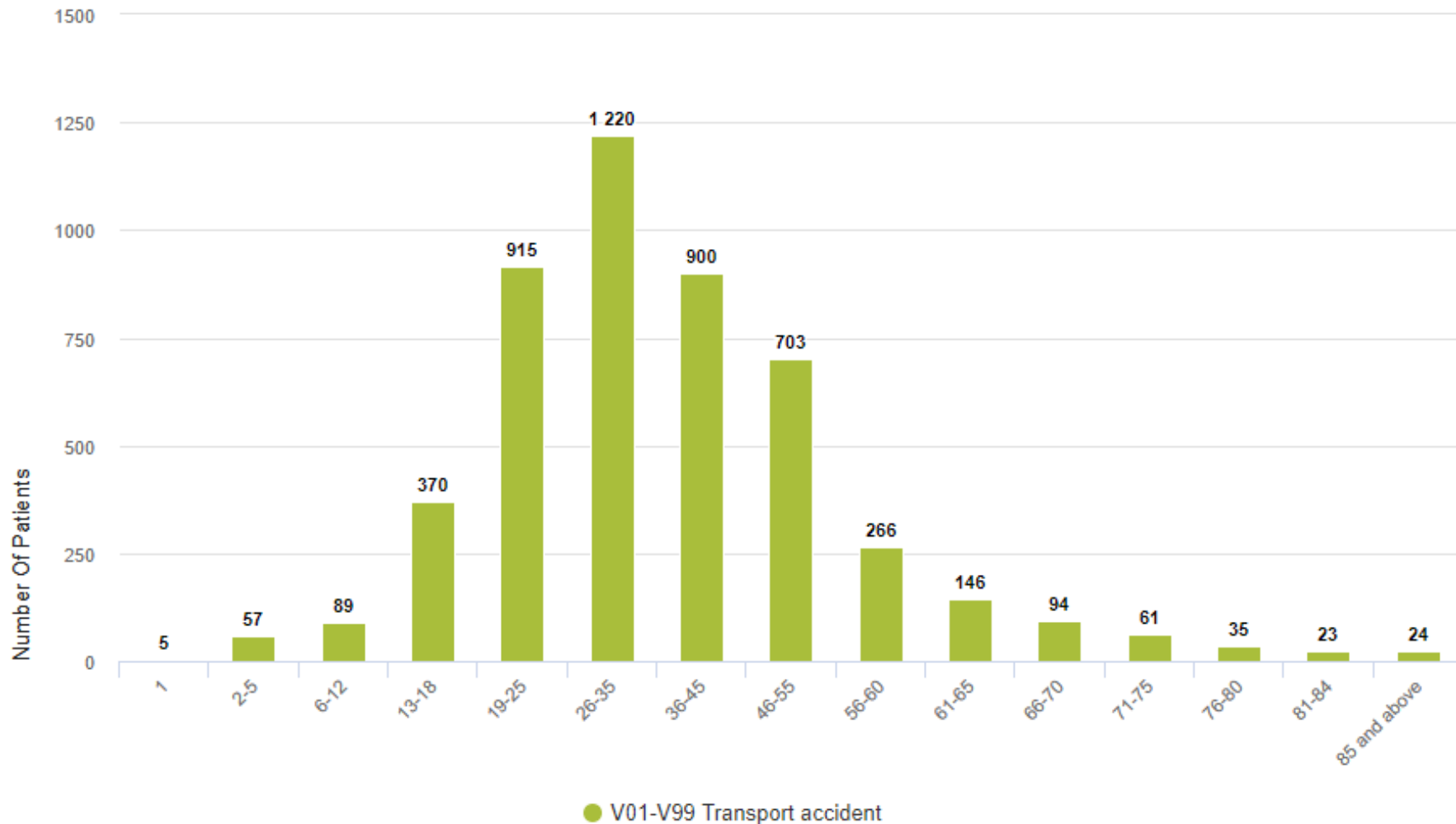
10 Leading Causes of Disease, Surgical Wards, YGH , 2019

05. Surgical Unit 1 (YGH), 06. Surgical Unit 2 (YGH), 07. Surgical Unit 3 (YGH)	
H2.07 Principal Diagnosis(ICD-10 Coding) / Period	2019 ⇅
K35.9 Acute appendicitis, unspecified	1 214
K25.9 Gastric ulcer, unspecified as acute or chronic, without haemorrhage or perforation	607
K74.6 Other and unspecified cirrhosis of liver	560
K70.3 Alcoholic cirrhosis of liver	489
K85.9 Acute pancreatitis, unspecified	443
K56.6 Other and unspecified intestinal obstruction	342
C16.9 Malignant neoplasms of stomach, unspecified	330
K40.9 Unilateral or unspecified inguinal hernia, without obstruction or gangrene	306
C50.9 Malignant neoplasms of breast, unspecified	266
E14.5 Unspecified diabetes mellitus with peripheral circulatory complications	231

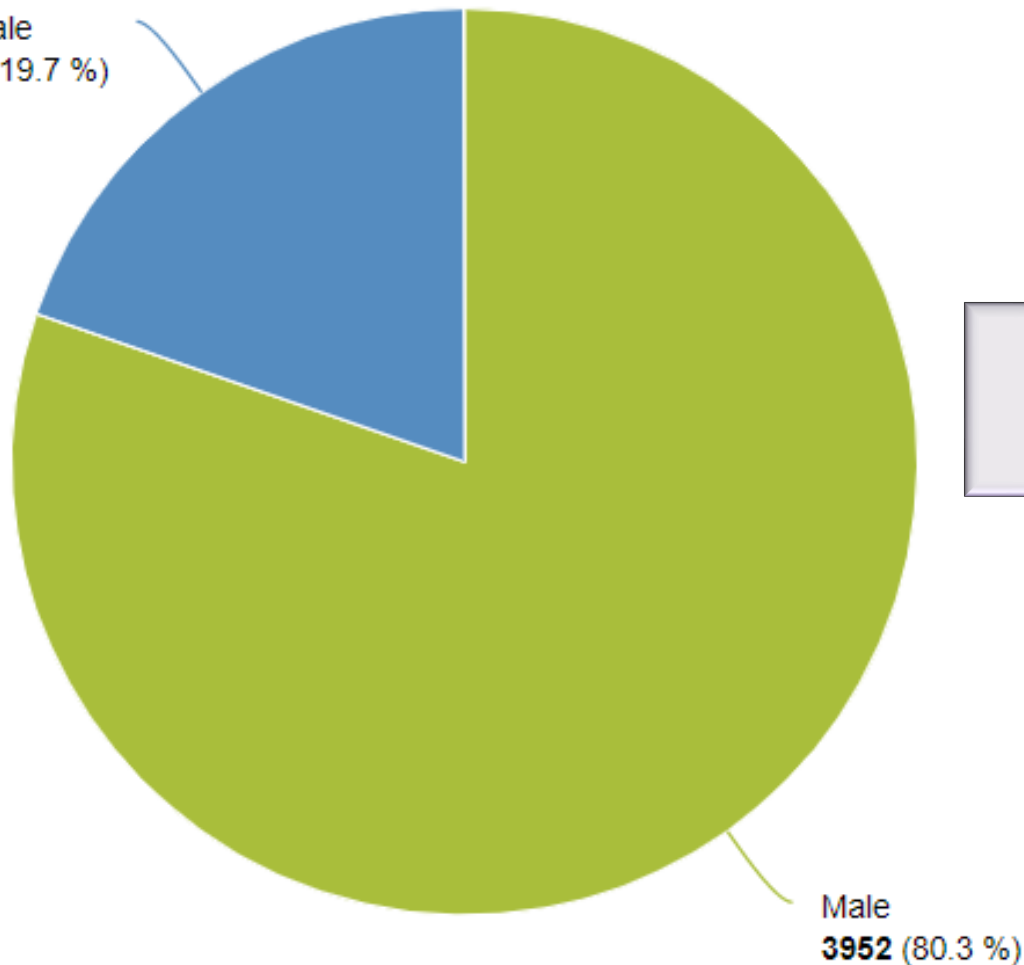
Cirrhosis of Liver by Gender, Surgical Wards, YGH , 2019



Transport Accidents by 10-year-ranged Age Group, YGH , 2019



Female
969 (19.7 %)



Transport Accidents by Gender, YGH , 2019

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ရေးအတွက် မြန်မာနိုင်ငံအားကစားအဖွဲ့ချုပ်များနှင့် ပွင့်လင်း
မြင်သာစွာ တွေ့ဆုံညှိနှိုင်းဆွေးနွေးပွဲသို့ ပြည်ထောင်စုဝန်ကြီး
တက်ရောက်

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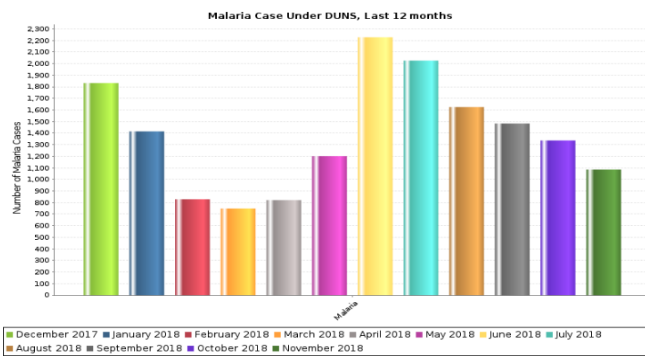
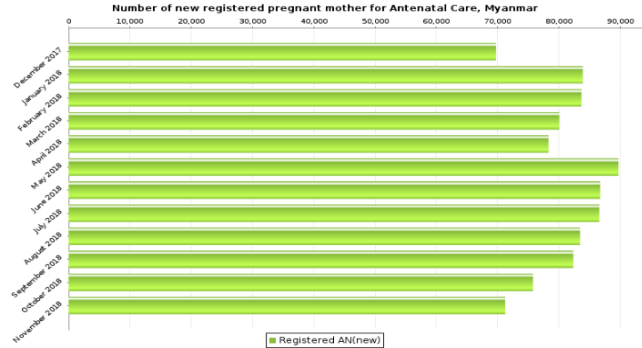
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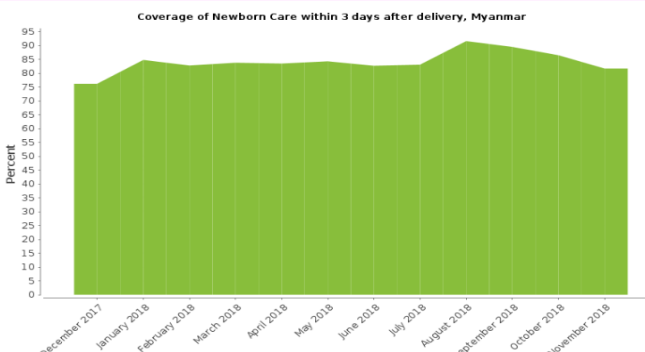
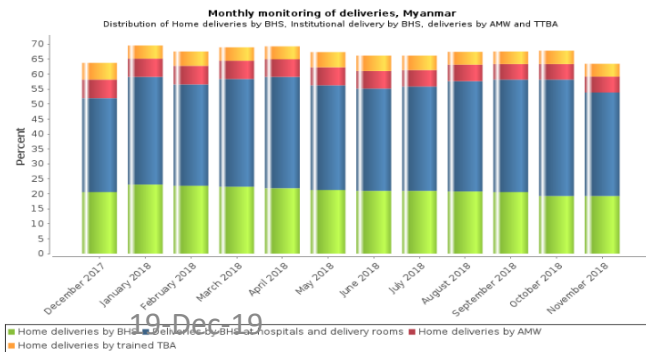
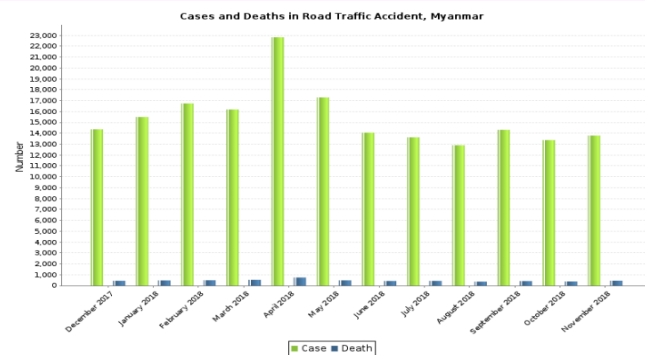
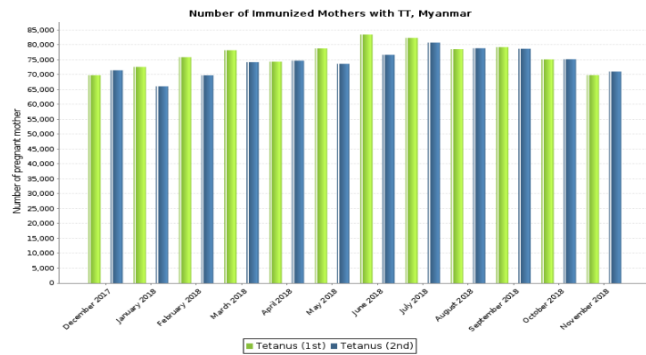
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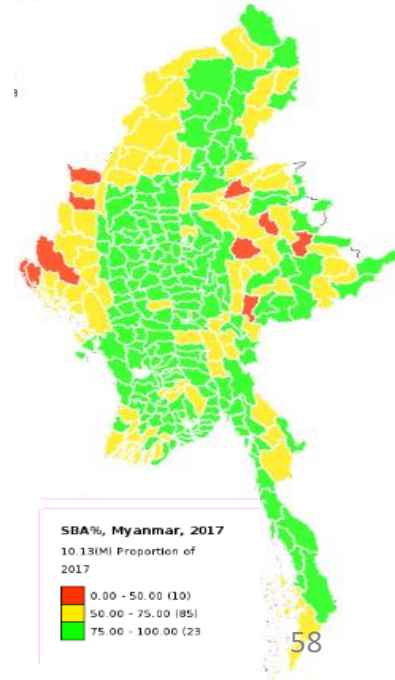




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