



UNITED ARAB EMIRATES
MINISTRY OF HEALTH & PREVENTION

UAE Statistical Annual Report

2020

Statistics and Research Center
Ministry of Health and Community

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2. INTRODUCTION

2.1 Health Sector in the UAE

The health sector in the country has achieved many developments that have taken place in all its components and components, thanks to the continuous directives of the rational leadership, which always emphasizes the need to provide all medical services to all, in a distinct and high quality, through the Ministry of Health and Prevention, which in turn develops plans and strategies. The country's national health which is positively reflected on the health and safety of citizens and residents on the territory of the state. In coordination with state institutions and other bodies that provide health services, these bodies are:

Entity	Services
Ministry of Presidential Affairs (MOPA)	They provide health treatment services through (4) hospitals distributed across emirates of Umm Al Quwain and Ras Al Khaimah (which were opened at the beginning of 2015) and Ajman (starting from the year 2017) in order to provide highly specialized treatment services such as oncology, cardiovascular surgery, neurosurgery and general treatment.
Ministry of Interior (MOI)	They provide services to police employees and their families, whether in the Ministry of the Interior or in the general police departments, and a number of clinics follow.
Department of Health – Abu Dhabi (DOH)	It was established in 2001 to include Sheikh Khalifa Medical City, Al Rahba Hospital, Al Mafraq Hospital in Abu Dhabi, Tawam Hospital in Al Ain and many other distinguished facilities. The IVF laboratory and the reference center for registering cancer cases in Tawam Hospital are among the most advanced models in the country.
Mubadala Health Services Company - Abu Dhabi	They provide health services through two hospitals, Healthpoint and Cleveland.
Dubai Health Authority (DHA)	It was established in 1972 and includes a number of hospitals and health institutions affiliated with the Dubai government, which are equipped with the latest international standards. The Thalassemia and Genetics Center located in Latifa Hospital (formerly Al Wasl) is one of the active and leading centers in the Middle East, in addition to Al Jalila Hospital, which specializes in pediatric treatments.

Onshore Petroleum Areas

They provide medical services to workers in the sector and their families, as (ADNOC) provides a main hospital (Ruwais) to which some clinics are affiliated in different places such as Ruwais and Madinat Zayed.etc. It is covered by helicopters and ambulances, and it also provides specialized services for occupational health and preventive measures.

Private Sector

While the Ministry and circle Abu Dhabi Health Authority and the Dubai Health Authority have a large number of medical facilities in the private sector, ranging from hospitals, clinics, specialized health centers, multiple centers and rehabilitation centers.

The Health Policies and Licensing Sector in the Ministry of Health and Prevention plays a major role in coordinating with the private sector to achieve the integration of health services within the framework of the federal rules regulating health professions in the private sector, which are:

Federal Law No. 17 of 1975 AD regarding the practice of the profession of human medicine.

Federal Law No. 4 of 1983 regarding the practice of the profession of pharmacy and pharmaceutical institutions

Federal Law No. 4 of 2015 regarding licensing private health facilities

It contributes to defining the types of facilities and conditions required for the place, workers, equipment and means of supervision in order to ensure the safety and accuracy of implementing the regulating laws and thus achieving efficiency.

2.2 Ministry of Health & Prevention Strategy

2.2.1 Vision

An effective and sustainable health system for a happy society.

2.2.2 Message

Promoting community health by providing comprehensive and innovative health services with equality and international standards and performing the regulatory and oversight role in the health sector through an advanced and integrated health legislative system.

2.2.3 Value

- **Patient First** - The patient is the center of our attention and care.
- **Excellence and leadership** - Health care according to the highest standards of excellence and professionalism and achieving leadership in the health field.
- **Initiative and Productivity** - Effective and proactive contribution to achieve the best results.
- **Accountability** - Take responsibility at all levels and take the necessary measures to ensure outstanding performance.
- **Respect** - Appreciation for the rights and privacy of all concerned.
- **Innovation** - Adopting creative thinking as a way of life to ensure readiness for the future.
- **Teamwork** - Teamwork and integration with all stakeholders.
- **Community Happiness** - Providing comprehensive and integrated health care that exceeds expectations for a happy society.

2.2.4 Strategic Goals

- **1st Goal** - Providing comprehensive and integrated health care in innovative and sustainable ways that ensure community protection from diseases.
- **2nd Goal** - Developing health information systems and applying international standards in managing infrastructure in health facilities.
- **3rd Goal** - Building quality, therapeutic, health and drug safety systems according to international standards.
- **4th Goal** - Providing a vital legislative framework and governance and provide distinguished regulatory and oversight services to the health sector.
- **5th Goal** - Ensuring that all administrative services are provided in accordance with standards of quality, efficiency and transparency.
- **6th Goal** - Establishing a culture of innovation in the institutional work environment.

3. CHAPTER ONE : INDICATORS OF THE NATIONAL AGENDA FOR HEALTH SECTOR IN THE STATE

Overview: The National Agenda seeks to consolidate the preventive aspect, reduce the rate of lifestyle-related diseases, and develop the readiness of the health system to deal with epidemics and health risks, in order to achieve a healthy life with a long life for the Emirati community.

3.1 National Agenda Indicators

The tables below show the indicators of the national agenda for the health sector in the country

Indicator	Prevalence of smoking any tobacco product (males)
Definition	An indicator that measures the percentage of cigarette consumption and daily tobacco products among members of society of different age groups.
Value	15.70
Unit	Percent (%)
Data Source	National Health Survey 2018

Indicator	Prevalence of smoking any tobacco product (females)
Definition	An indicator that measures the percentage of cigarette consumption and daily tobacco products among members of society of different age groups.
Value	2.40
Unit	Percent (%)
Data Source	National Health Survey 2018

Indicator	Number of nurse practitioners per 1000 population
Definition	An indicator that measures the average number of nurses and nurses per 1000 population.
Value	6.05
Unit	Nurse/ 1000 population
Data Source	Reported Country – MOHAP 2020

Indicator	Number of medical doctors per 1000 population
Definition	An indicator that measures the average number of practicing physicians per 1000 population (includes general medicine and all specialties except for dentistry).
Value	2.82
Unit	Medical Doctor / 1000 population
Data Source	Reported Country – MOHAP 2020

Indicator	Percentage of children who are obese
Definition	An indicator that measures the number of obese children in relation to the total number of children in the population in the age groups 5-17 years. The approved definition of obesity in children is: children who show a standard deviation higher than the correlation between mean weight and height by +2 degrees and above according to special growth charts The World Health Organization for a child's age versus body mass.
Value	17.30
Unit	Percent (%)
Data Source	Comprehensive examination for school students - 2019-2020

Indicator	Percentage of the population with diabetes
Definition	An indicator that measures the number of people with diabetes in relation to the population in the United Arab Emirates within the age groups from 20 to 79 years (these age groups were determined to correspond to the age groups approved by the World Diabetes Federation)
Value	11.80
Unit	Percent (%)
Data Source	National Health Survey 2018

Indicator	The number of cancer deaths per 100,000 population
Definition	An indicator that measures the number of cancer deaths per 100,000 population.
Value	26.80
Unit	Deaths per 100,000 population
Data Source	Reported Country – MOHAP 2020

Indicator	The number of coronary heart disease deaths per 100,000 population
Definition	An Indicator that measures the number of deaths from cardiovascular disease per 100,000 population
Value	84
Unit	Deaths per 100,000 population
Data Source	Reported Country – MOHAP 2020

Indicator	Healthcare Quality Index
Definition	A composite indicator that measures the level of health care quality from (3) axes: primary health care outcomes, preventive health care infrastructure, and satisfaction with physical and mental health care.
Value	36
Unit	Rank
Data Source	Legatum Report 2021

Indicator	Percentage of health facilities that meet the accreditation standards
Definition	An indicator that measures the percentage of government and private hospitals that meet national and international accreditation standards (a country-specific national indicator).
Value	91.27
Unit	Percent (%)
Data Source	Reported Country – MOHAP 2021

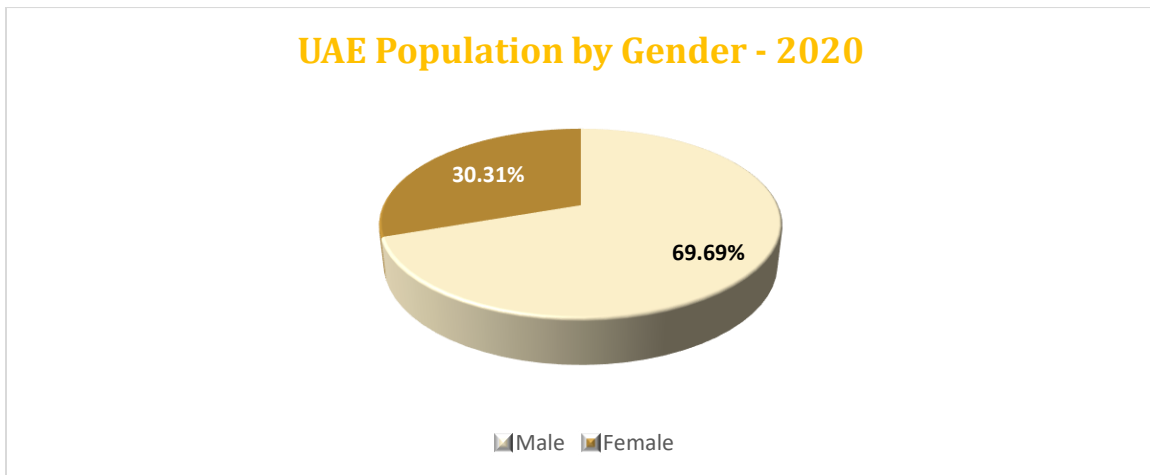
Indicator	Average healthy life expectancy
Definition	An indicator that measures the average life expectancy for a healthy life.
Value	66
Unit	Years
Data Source	World Health Organization 2018

4. CHAPTER TWO : POPULATION AND VITAL STATISTICS

4.1 UAE Population by Gender, 2020

The population of the United Arab Emirates bifurcated by Gender for year 2020 is presented below;

Population - 2020		Total
Male	Female	
6,468,460	2,813,950	9,282,410



****Source** – Federal Competitiveness and Statistics Center – Open Data

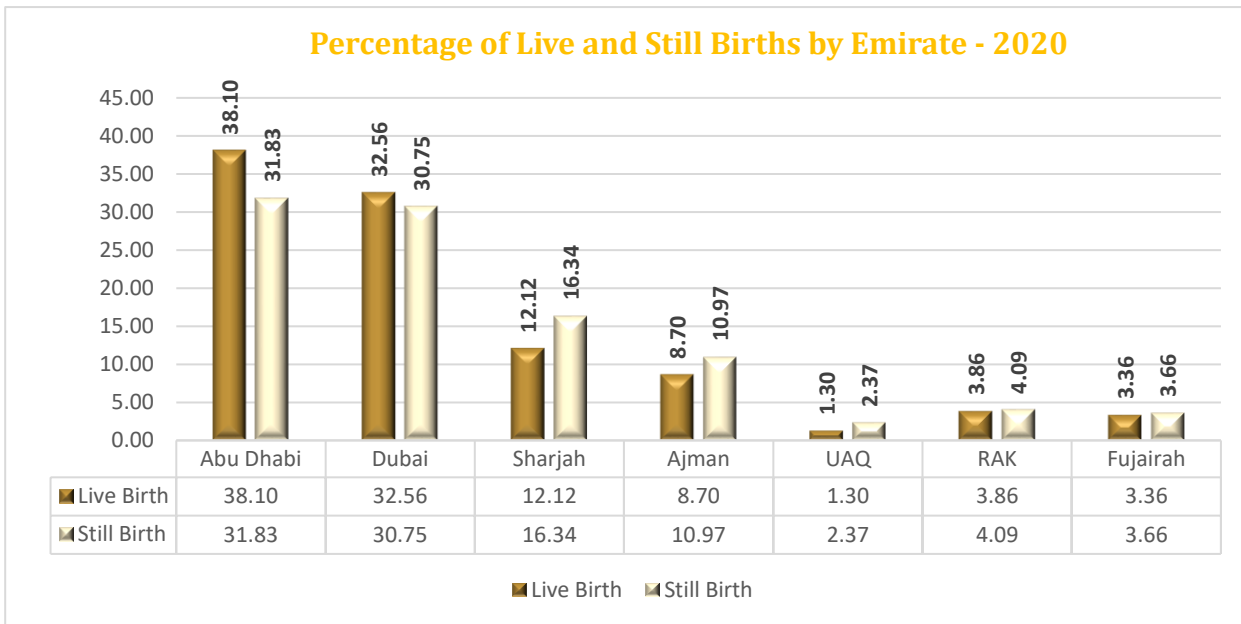
4.2 UAE Births and Deaths, 2020

4.2.1 Crude Birth Rate

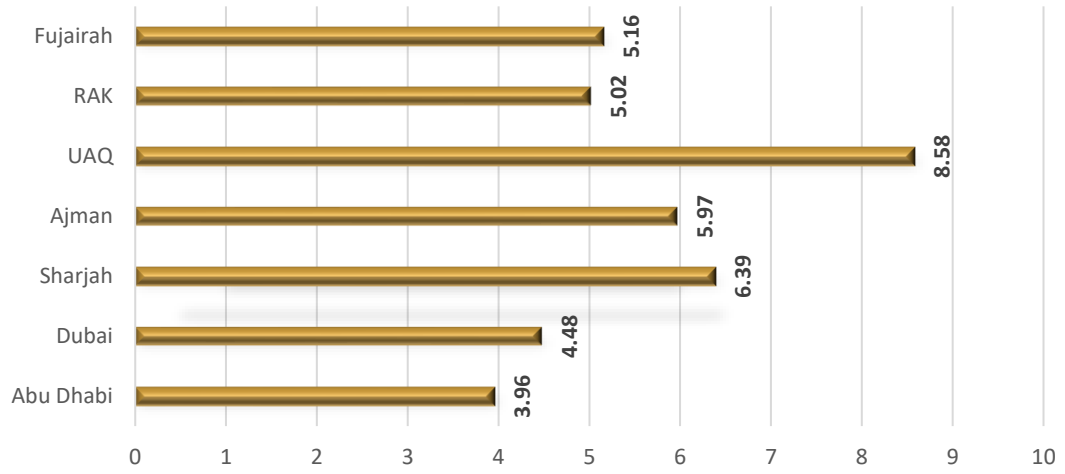
The number of registered live births reached (97,572) live births in 2020. Citizens constituted 32.39% of the total births and males constituted (51%) of the total citizen births, compared to approximately (49%) for females. With a total crude birth rate (10.17) One birth per thousand population in 2020. The stillbirth rate was 4.74 per thousand live births in 2020.

4.2.2 Births and Deaths in the UAE for the year 2020

Data	Citizen				Non-Citizen				Total			
	Male	Female	Not Known	Total	Male	Female	Not Known	Total	Male	Female	Not Known	Total
Registered Live Births	16341	15263	0	31604	33899	32069	0	65968	50240	47332	0	97572
Registered Still Births	62	45	4	111	188	158	8	354	250	203	12	465
Total Registered Deaths	1374	1020	0	2394	6307	1655	1	7963	7681	2675	1	10357



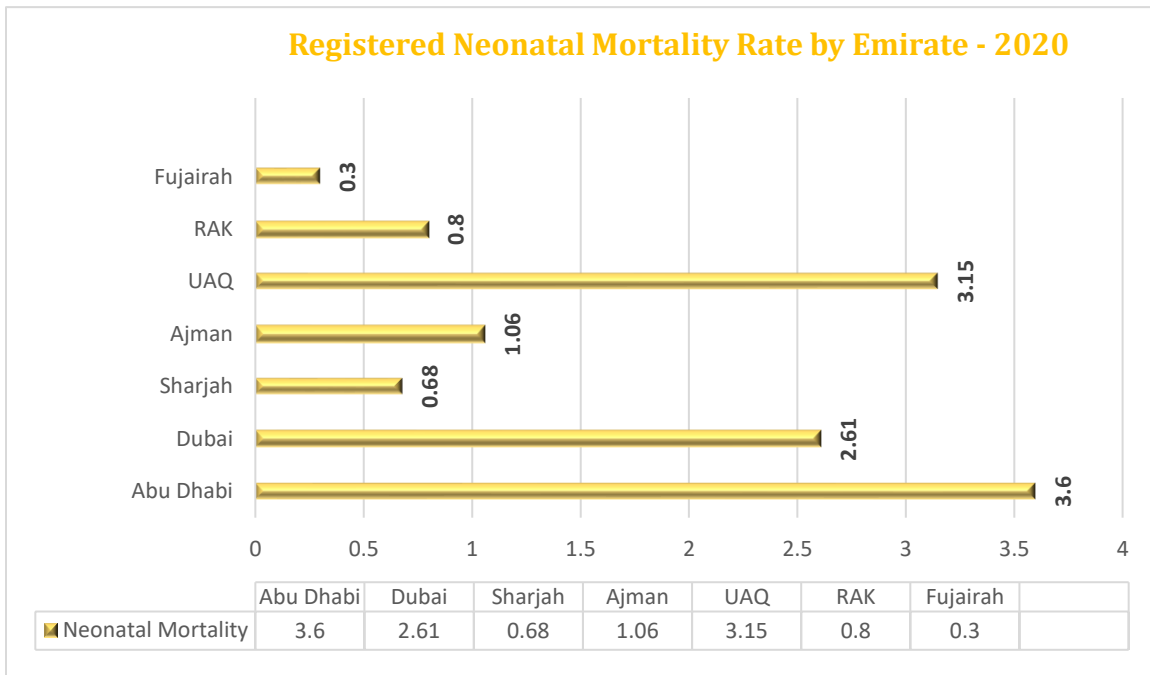
Registered Still Birth Rate by Emirate - 2020



	Abu Dhabi	Dubai	Sharjah	Ajman	UAQ	RAK	Fujairah
Still Birth Rate	3.96	4.48	6.39	5.97	8.58	5.02	5.16

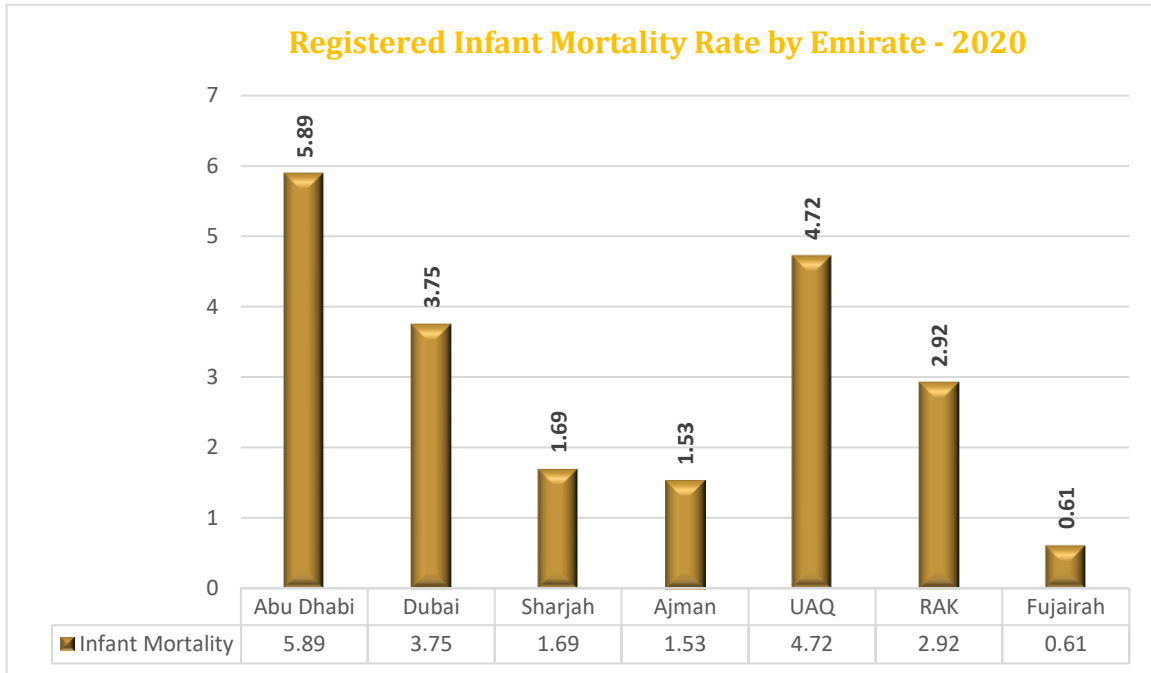
4.2.3 Newborn Mortality Rate

The neonatal mortality rate decreased from 3.59 per thousand live births in 2019 to 2.48 per thousand live births in 2020. The decrease in the mortality rate is linked to many factors, especially the primary health care for children and newborns, as well as the prevention and treatment of childhood diseases, improving nutrition, immunization coverage and services provided to mothers and children.



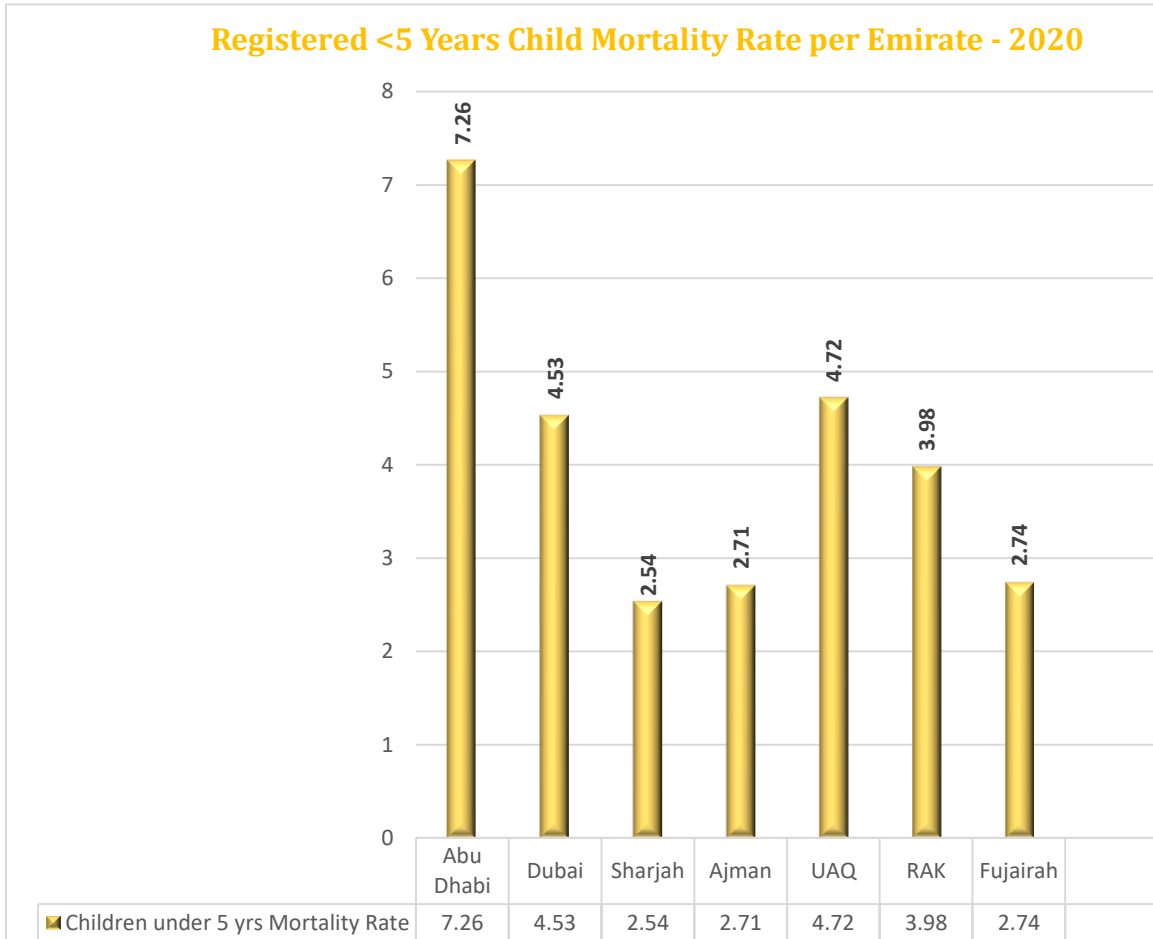
4.2.4 Infant Mortality Rate

In 2020, the infant mortality rate was 4.0 per 1,000 live births, with the highest infant mortality rate in the Emirate of Abu Dhabi and the lowest in the Emirate of Fujairah.



4.2.5 Children under 5 years old Mortality Rate

In United Arab Emirates the mortality rate for children under five years of age decreased from 6.52 per 1,000 live births in 2019 to 5.09 per live births in 2020.



4.2.6 Deaths

The number of crude deaths recorded in the country reached (10357) deaths, with a crude rate of (1.12) per thousand population, as this indicator is considered one of the lowest recorded global indicators.

5. CHAPTER THREE : HUMAN HEALTH WORKFORCE

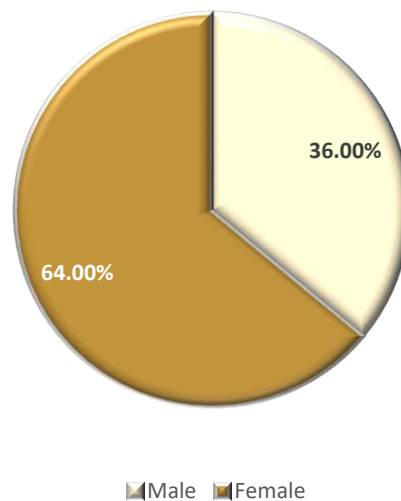
The development and development of the workforce in the health field is imperative due to the development of health services in the Ministry of Health and Community Protection. The number of workers in the health sector in the country at the end of December 2020 reached (131,916) out of which (127,824) were official and (4092) were additional employees hired specifically for COVID-19. These including (26,736) Medical Doctors, (6860) Dentists , (11153) pharmacists and (59043) Nurses distributed over the emirates of the country according to the table below;

5.1 Overall UAE Health Workforce per emirate

Table - Technical manpower for the year 2020 by Gender

Gender	Medical Doctors	Dentists	Pharmacists	Nurses	Technicians	Total
Male	15254	3226	5518	12192	11862	48052
Female	11482	3634	5635	46851	16262	83864
Total	26736	6860	11153	59043	28124	131916

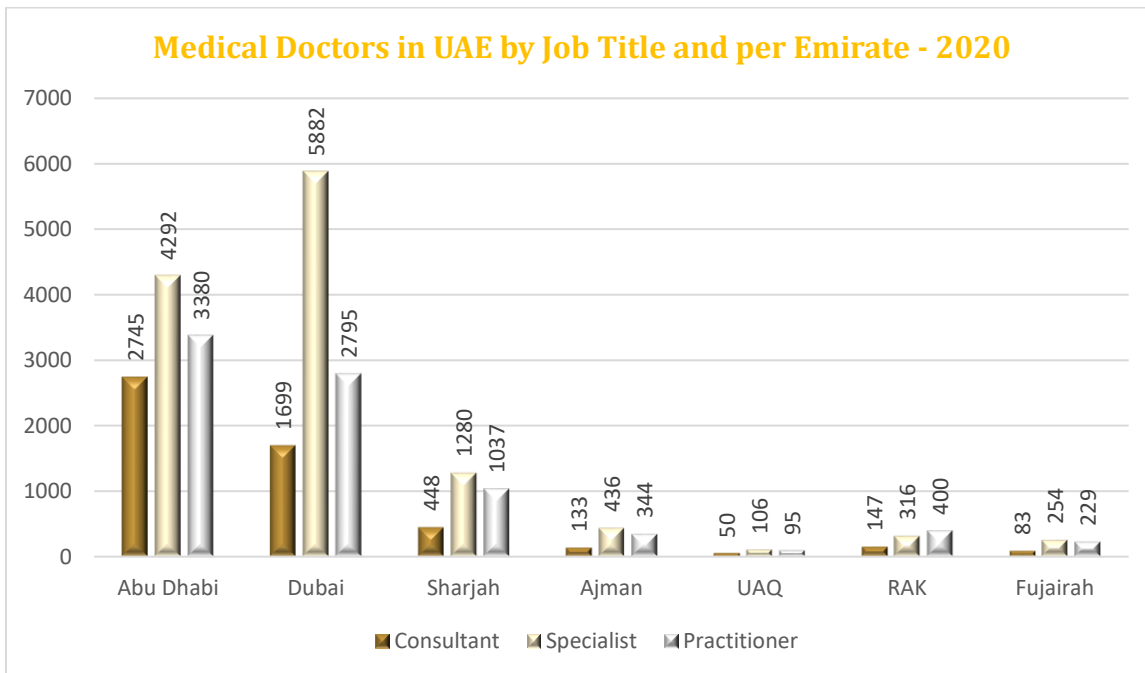
Health Workforce % in the UAE by Gender - 2020



5.2 Medical Doctors in UAE

The number of human doctors (including consultants, specialists and general practitioners) increased from 1828 in 2019 to 26151 in 2020. The Ministry of Health and Community Protection was keen to increase the percentage of specialized doctors to provide distinguished specialized health services.

Medical Doctors in UAE per emirate - 2020							
Category	Abu Dhabi	Dubai	Sharjah	Ajman	UAQ	RAK	Fujairah
Consultant	2745	1699	448	133	50	147	83
Specialist	4292	5882	1280	436	106	316	254
Practitioner	3380	2795	1037	344	95	400	229



6. CHAPTER FOUR : HOSPITALS AND BEDS IN THE UNITED ARAB EMIRATES

The strategy of the Ministry of Health and Prevention aims to achieve a health system with international standards by taking preventive measures which meet the needs of individuals and through the decrease in rate of lifestyle related diseases.

6.1 Hospitals (Government and Private)

In the United Arab Emirates there are 157 hospitals and 5369 health centers. The country is divided into 53 public hospitals and 104 private hospitals.

6.2 Number of Beds and Occupancy Rate in UAE Hospitals in 2020

The total number of beds increased from 17,207 in 2019 to 18,005 in 2020 comprising of 9,649 beds in the government sector and 8,356 beds in the private sector.

The Bed occupancy rate for Government Sector in 2020 reached 51%.

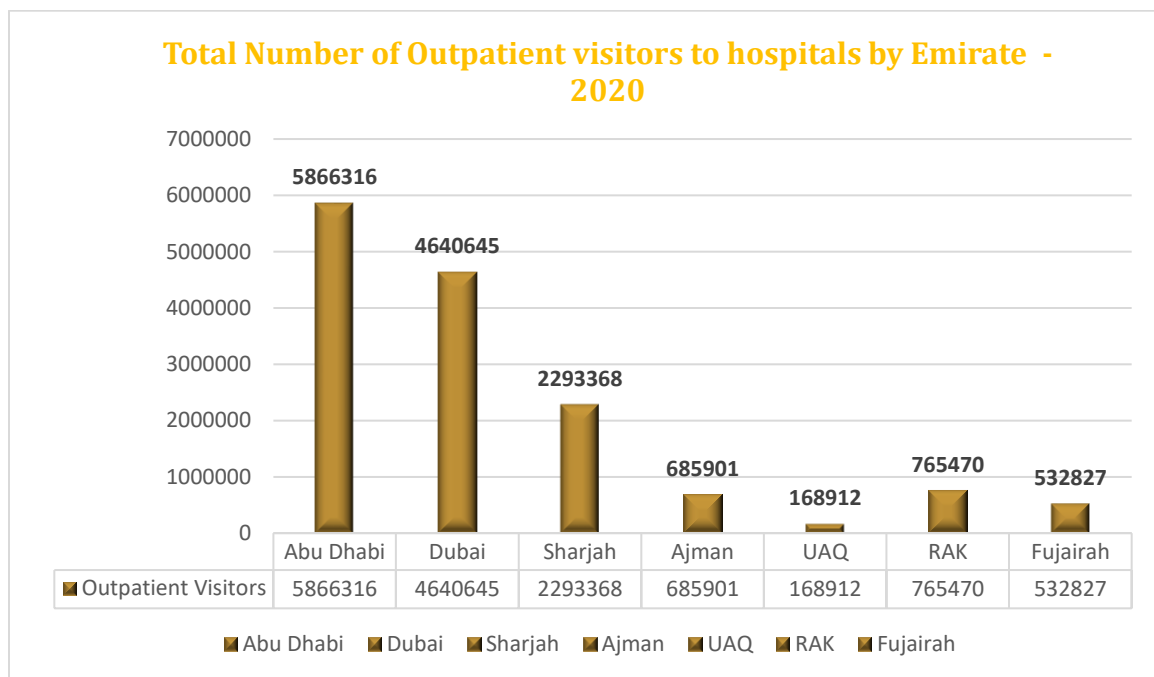
6.3 The number of hospitals and beds divided by sector and emirate for the year 2020

Number of Hospitals and Beds by Sector and Emirate - 2020			
Emirate	Sector	No. of Hospitals	No. of Beds
Abu Dhabi	Governmental	24	4185
	Private	40	3504
	Total	64	7689
Dubai	Governmental	6	2336
	Private	39	3592
	Total	45	5928
Sharjah	Governmental	8	1089
	Private	16	526
	Total	24	1615
Ajman	Governmental	4	274
	Private	4	512
	Total	8	786
UAQ	Governmental	2	348
	Private	0	0
	Total	2	348
RAK	Governmental	6	1036
	Private	3	84
	Total	9	1120
Fujairah	Governmental	3	381
	Private	2	138
	Total	5	519
Total	Governmental	53	9649
	Private	104	8356
	Total	157	18005

7. CHAPTER FIVE : HOSPITAL SERVICES FOR PATIENTS

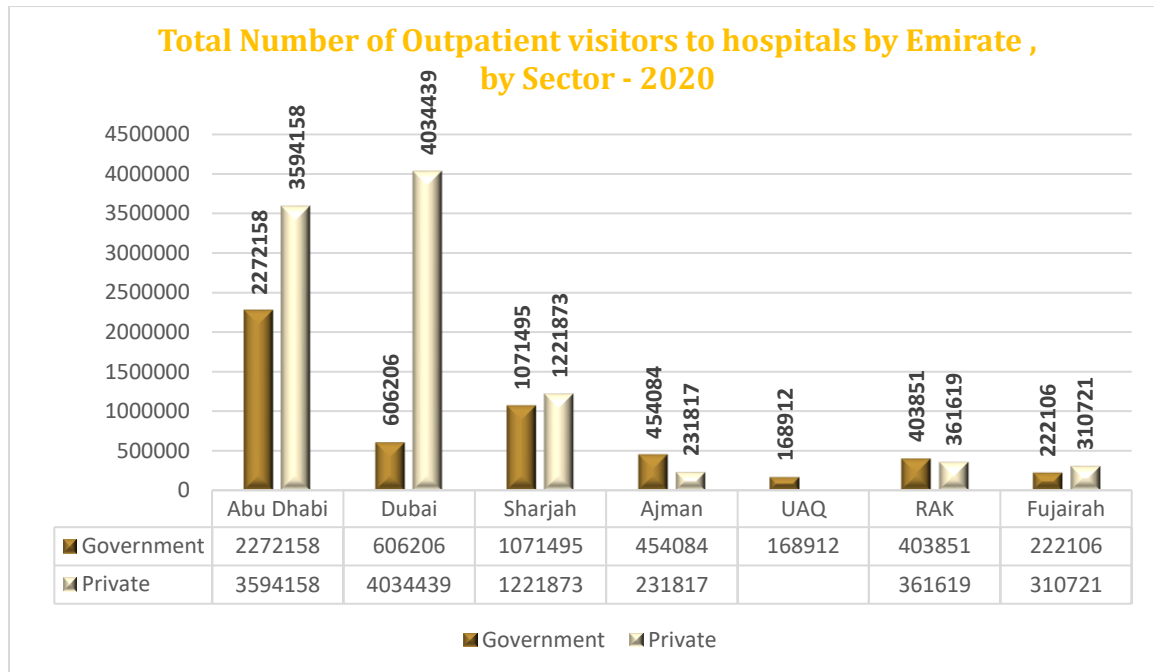
7.1 Hospital services for patients attending Outpatient clinics by Emirates

The table below shows the number of visitors to the outpatient services of hospitals at the state level for the year 2020, where the Emirate of Abu Dhabi occupies the largest share of the number of visitors to outpatient services in the hospitals in which it is located, followed by Dubai and Sharjah in terms of the number of visitors.



7.2 Hospital services for patients attending outpatient clinics by emirate and sector

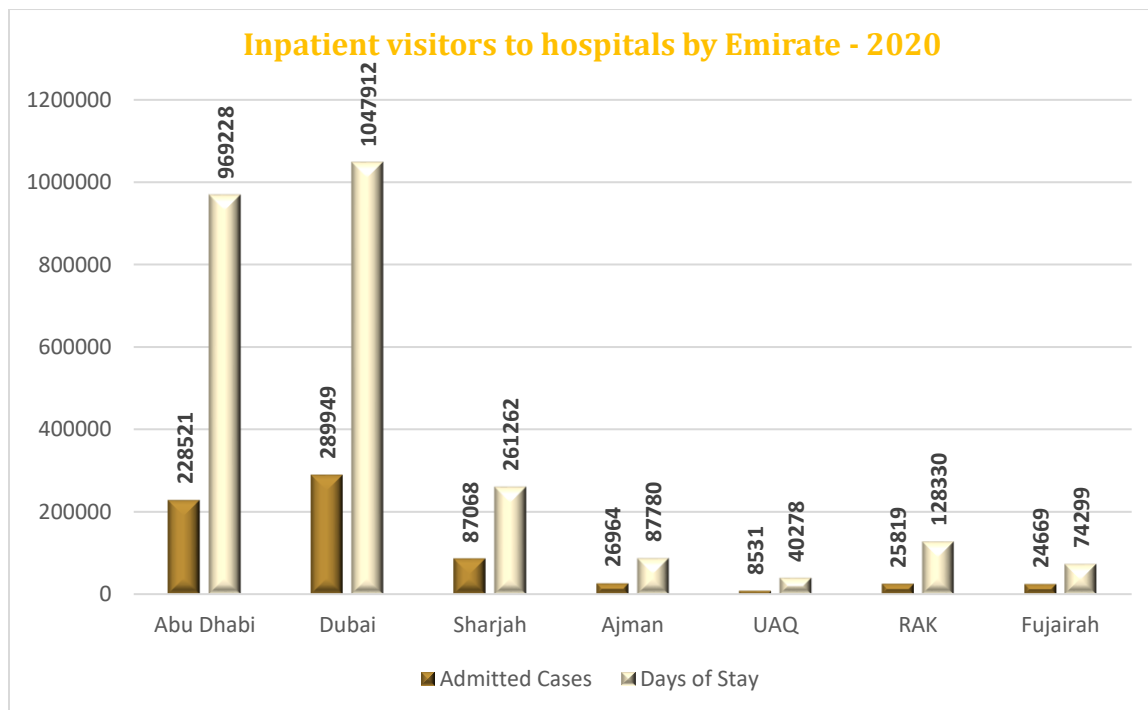
The table below shows the number of visitors to the outpatient services of hospitals at the state level for the year 2020, where the Emirate of Abu Dhabi occupies the largest share of the number of visitors to outpatient services in the hospitals, followed by Dubai and Sharjah.



7.3 Hospital services for patients residing in the country for year 2020 By Emirates

The table below shows the number of hospital services for inpatients in hospitals at the UAE level for the year 2020 per Emirate.

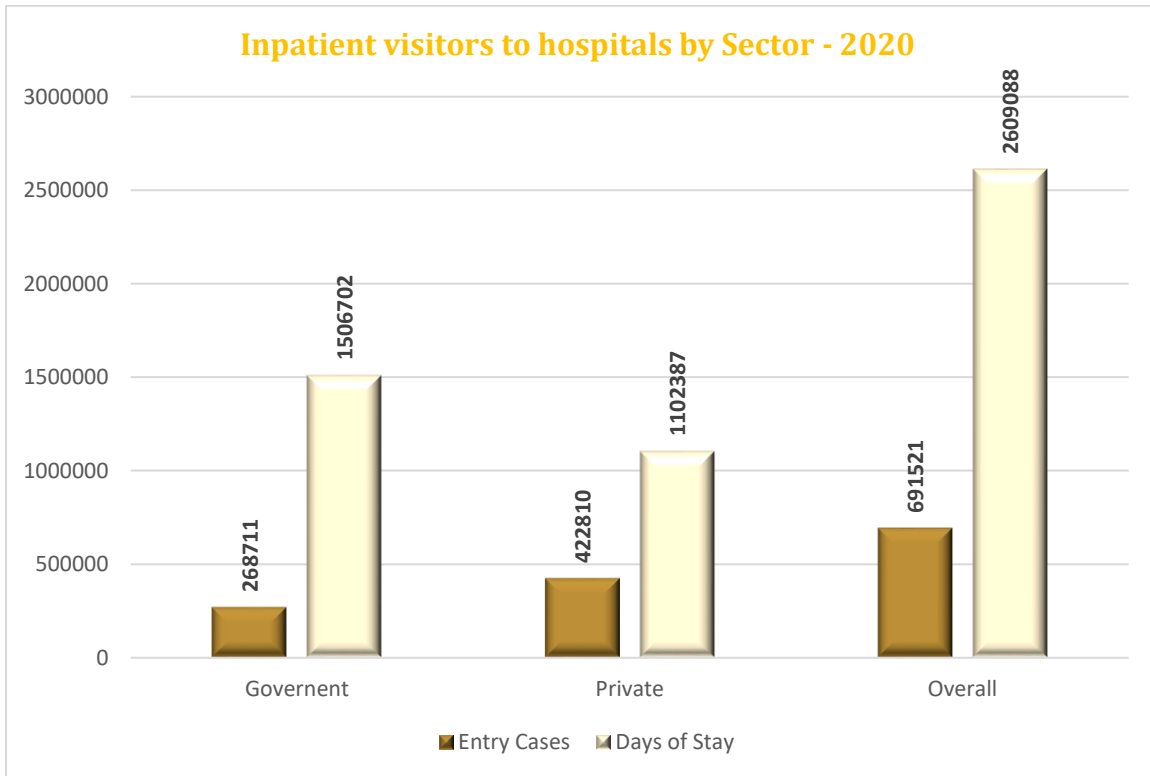
Hospital services for inpatients in UAE - 2020		
Emirate	Admitted Cases	Days of Stay
Abu Dhabi	228521	969228
Dubai	289949	1047912
Sharjah	87068	261262
Ajman	26964	87780
Umm Al Quwain	8531	40278
Ras Al Khaimah	25819	128330
Fujairah	24669	74299
Total	691521	2609088



7.4 Hospital services for patients residing in the country for year 2020 By Sector

The table below shows the number of hospital services for patients residing in hospitals at UAE level for the year 2020, according to the Government and Private sectors.

Hospital services for inpatients in UAE - 2020		
Sector	Entry Cases	Days of Stay
Governmental	268711	1506702
Private	422810	1102387
Total	691521	2609088



8. CHAPTER SIX : HEALTHCARE FACILITIES

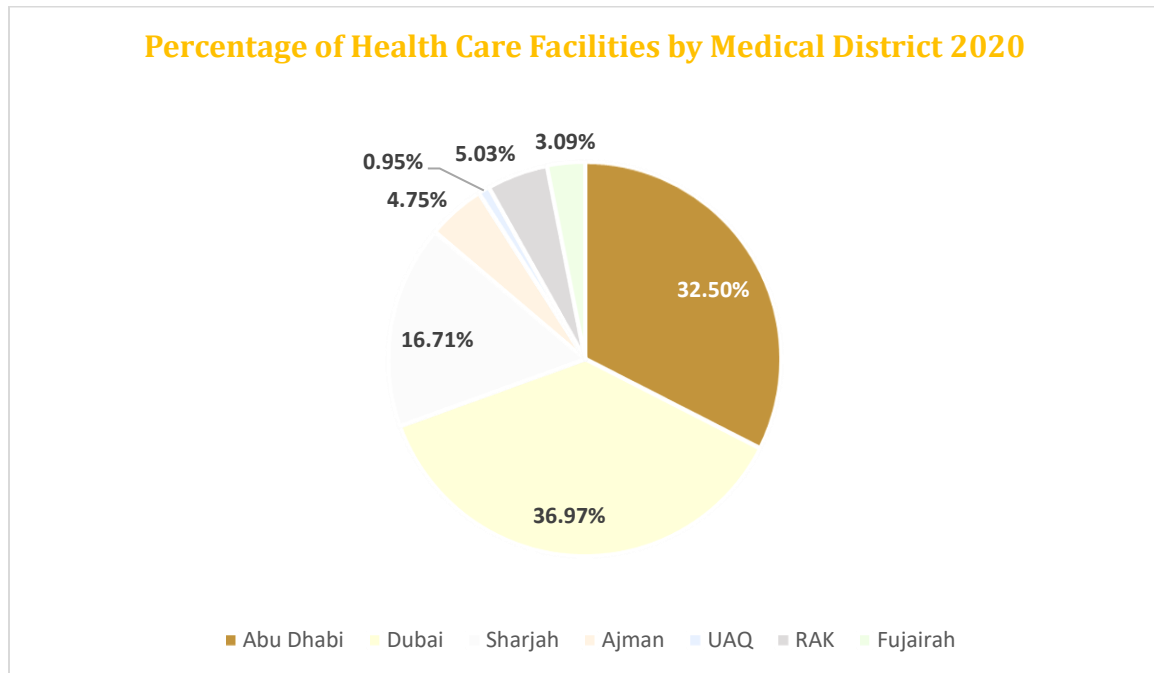
Since its establishment, the United Arab Emirates has been keen to provide the best health services and provide high-quality care up to international standards, including curative, preventive and promotional services, in addition to implementing strategic programs to combat chronic and communicable diseases and care for children and mothers, through the implementation of health strategies facing Challenges and technologies.

8.1 Overall UAE Health Care Facilities

8.1.1 Number of Health Care Facilities by Medical District and Sector 2020

Emirate	Sector		Total Facilities
	Government	Private	
Abu Dhabi	556	1189	1745
Dubai	79	1906	1985
Sharjah	62	835	897
Ajman	14	241	255
UAQ	9	42	51
RAK	31	239	270
Fujairah	21	145	166
Total	772	4597	5369

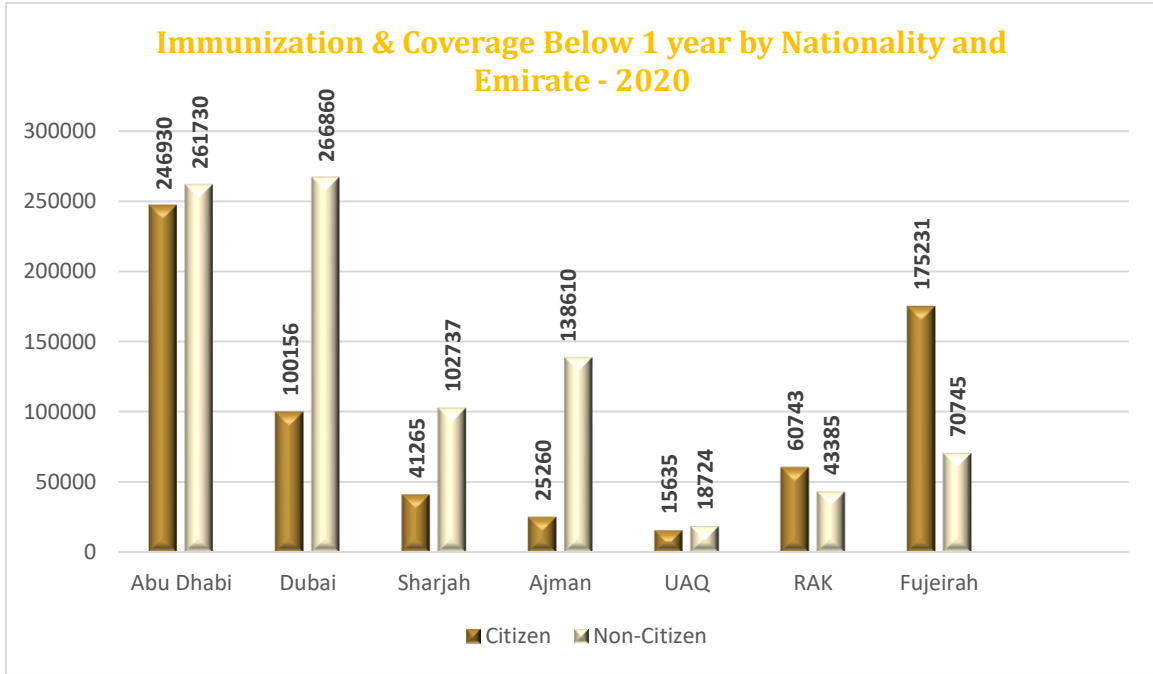
8.1.2 Number of Health Care Facilities by Medical District 2020



8.2 Basic vaccinations in primary health care centers by emirate

The Ministry of Health and Community Protection was keen to provide vaccinations in accordance with the national immunization program for children through an experienced medical staff and according to health care quality standards, and in implementation of the global goals and strategies related to immunization programs, established by the World Health Organization, the United Nations Children’s Fund “UNICEF” and the Global Center for Control on infectious diseases, and in order to immunize society from the danger and harm of infectious diseases.

8.3 Frequency rates for child vaccination services by nationality in the medical district for the year 2020



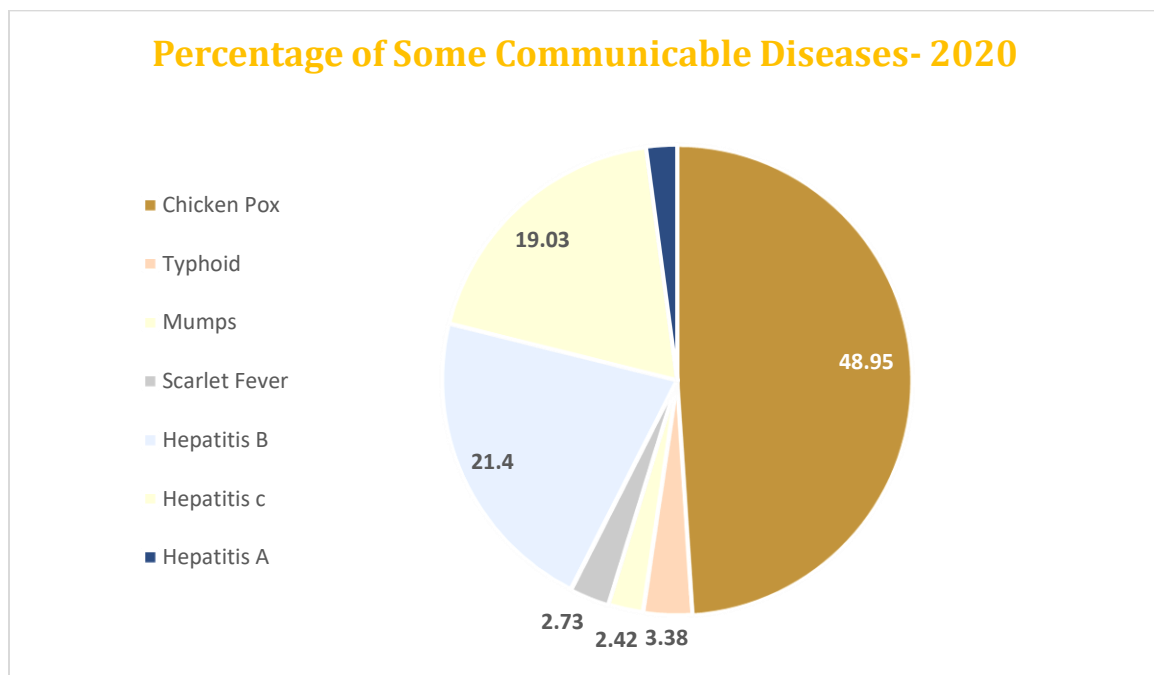
9. CHAPTER SEVEN : PREVENTIVE MEDICINE SERVICES

9.1 Overview of Preventive Medicine centers in Medical Districts

Preventive medicine departments and centers in the various medical regions implement preventive activities and programs, as they supervise the implementation of preventive programs, health education and communicable disease control programs, which include more than 36 infectious diseases such as:

- Immigrant Disease Control Program.
- Anti-Acquired Immunodeficiency Syndrome Program.
- Malaria Control Program
- The Expanded Immunization Program, which has achieved remarkable growth recently, which has led to a reduction in the incidence of most of the child diseases targeted by the program.
- The polio eradication program, the measles eradication program, and others, and as a natural result of the high rates of vaccination coverage, was a noticeable decrease in the incidence of diseases, as the country did not witness any cases of diphtheria, and congenital tetanus was eradicated from the country, so no infections were recorded during

In recent years, in addition to the eradication of poliomyelitis, which has not been recorded for nearly 20 years, and the figure shows the incidence of communicable



9.2 Services of preventive medicine centers at Ministry of Health and Prevention

9.2.1 Communicable diseases recorded by disease and region for 2020

Diseases	District							Total
	Abu Dhabi	Dubai	Sharjah	Ajman	UAQ	RAK	Fujairah	
AFP	3	1	7	2	0	1	4	18
Anthrax	0	0	0	0	0	0	0	0
Botulism	0	0	0	0	0	0	0	0
Brucellosis	35	10	0	0	0	2	4	51
Chickenpox	2115	1269	126	45	37	52	98	3742
Cholera	3	10	0	0	0	0	0	13
Congenital Rubella Syndrome	0	0	0	0	0	0	0	0
Dengue Fever	11	49	4	0	0	0	1	65
Diphtheria	0	0	0	0	0	0	0	0
Encephalitis Bacterial	0	4	0	1	0	0	0	5
Encephalitis Viral	11	14	0	0	0	0	0	25
Others Encephalitis	5	0	0	0	0	0	0	5
Escherichia Coli	4	4	0	0	0	0	0	8
Extra Pulmonary Tuberculosis	475	209	53	21	5	6	8	777
Food Poisoning	520	465	29	3	3	3	15	1038
Salmonellosis	0	199	1	12	1	3	1	217
Amoebic Dysentery	569	191	11	28	14	0	60	873
Bacillary Dysentery	0	1	0	0	0	0	0	1
Typhoid	123	74	2	9	1	7	42	258
ParaTyphoid	0	14	0	0	0	2	0	16
Typhus Fever	0	0	0	0	0	0	0	0
Shigellosis	15	7	0	1	0	0	0	23
Hepatitis A	113	40	1	3	2	0	0	159
Giardiasis	100	29	0	0	1	0	0	130
Haemophilus Influenza Invasive Disease	1	10	1	0	0	0	0	12
HIV/AIDS	0	0	0	0	0	0	0	0

Seasonal Influenza H3N2, H1N1, B	3635	1475	1315	1	26	363	356	7171
Influenza, Avian (Human) H5N1	1	0	0	0	0	0	0	1
Severe Acute Respiratory Syndrome SARS	1079	0	0	0	0	0	0	1079
Other Influenza	6642	7678	0	0	0	0	0	14320
Invasive Pneumococcal Disease (IPD)	2	0	0	0	0	0	0	2
Legionellosis	3	11	0	0	0	0	0	14
Leprosy	45	11	1	0	1	1	0	59
Listeriosis	1	2	0	0	0	0	0	3
Malaria	427	237	171	20	14	26	20	915
Measles	14	32	2	2	0	0	0	50
Meningococcal Meningitis	0	14	0	0	0	1	0	15
Tuberculosis Meningitis	0	0	7	0	0	0	0	7
H. Influenza Meningitis	0	0	0	0	0	0	0	0
S. Pnuemoniae Meningitis	0	0	0	0	0	0	0	0
Bacterial Meningitis	21	23	5	0	0	2	0	51
Viral Meningitis	36	19	1	3	0	1	1	61
Other Meningitis	23	0	0	0	0	1	7	31
MERS-CoV	425	0	0	0	0	0	0	425
COVID-19	0	0	37962	0	0	0	0	37962
Mumps	107	52	3	4	0	7	12	185
Neonatal Tetanus	0	0	0	0	0	0	0	0
Pertussis	25	19	0	0	0	0	5	49
Plague	0	0	0	0	0	0	0	0
Poliomyelitis	0	0	0	0	0	0	0	0
Pulmonary Tuberculosis	542	428	107	30	11	27	15	1160
Rabies	0	0	0	0	0	0	0	0
Relapsing Fever	0	0	0	0	0	0	0	0
Rubella	8	6	1	0	0	0	0	15
Scabies	2032	379	28	38	5	14	16	2512
Scarlet Fever	74	85	11	1	1	2	35	209
Chlamydia	245	60	0	0	0	0	0	305
Gonorrhea	345	115	1	14	3	3	7	488
Early Syphilis	0	191	89	31	6	19	8	344

Late Syphilis	283	72	0	0	0	0	0	355
Chancroid	0	0	0	0	0	0	0	0
Genital Warts	131	65	0	0	0	1	0	197
Herpes Simplex	85	172	0	2	3	0	0	262
Congenital Syphilis	0	2	0	2	0	1	0	5
Smallpox (Variola)	0	0	0	0	0	0	0	0
Tetanus	1	0	0	0	0	0	0	1
CCHF	0	0	0	0	0	0	0	0
Ebola Virus Disease EVD	0	0	0	0	0	0	0	0
Lassa Fever	0	0	0	0	0	0	0	0
Marburg Fever	0	0	0	0	0	0	0	0
Yellow Fever	0	0	0	0	0	0	0	0
Viral Hepatitis B	990	412	91	58	23	34	28	1636
Viral Hepatitis C	803	550	35	24	24	10	9	1455
Viral Hepatitis E	7	6	0	0	0	0	1	14
Viral Hepatitis D (Delta)	1	6	0	0	0	0	0	7
Other Viral Hepatitis	0	0	0	0	0	0	0	0

9.3 Visitors to Communicable Disease Control Centers by Profession, Region and Result 2020

District	Domestic Servants		Healthcare Workers		Food Workers		Farmers & Herdsmen		Supervisor of Nurses & KG.		Barbers & Beauticians		Others		Total		
	Non Fit	Fit	Non Fit	Fit	Non Fit	Fit	Non Fit	Fit	Non Fit	Fit	Non Fit	Fit	Non Fit	Fit	Non Fit	Fit	Total
Abu Dhabi	481	107234	107	55793	138	93535	42	38823	0	218	16	18260	799	777862	1583	1091725	1093308
Dubai	302	70761	62	24961	2	60977	7	69943	3	901	10	9078	1839	1505541	2225	1742162	1744387
Sharjah	173	39495	9	2418	0	5	0	0	0	279	11	975	68	234020	261	277192	277453
Ajman	23	7725	1	232	0	2	0	0	0	57	4	617	15	53482	43	62115	62158
UAQ	22	4648	0	198	0	2	0	0	1	99	5	232	53	24961	81	30140	30221
RAK	59	17524	1	828	1	11	0	0	0	76	4	853	20	80631	85	99923	100008
Fujairah	29	8528	2	655	0	9	0	0	0	71	3	504	12	43917	46	53684	53730
Total	1089	255915	182	85085	141	154541	49	108766	4	1701	53	30519	2806	2720414	4324	3356941	3361265

9.4 Visitors to Communicable Disease Control Centers by Profession, Nationality and Result 2020

Nationality	Domestic Servants		Health Care Workers		Food Workers		Farmers & Herdsmen		Supervisor of Nurses & KG.		Barbers & Beauticians		Others		Total		
	Non Fit	Fit	Non Fit	Fit	Non Fit	Fit	Non Fit	Fit	Non Fit	Fit	Non Fit	Fit	Non Fit	Fit	Non Fit	Fit	Total
Arab	4	1,261	8	8,059	12	6,998	5	9,541	0	98	6	4,540	139	367,300	174	397,797	397,971
Indian	95	32,018	44	27,120	12	42,391	9	27,619	0	168	7	6,620	1,123	1,035,498	1,290	1,171,434	1,172,724
Pakistani	178	19,275	24	6,280	88	51,786	27	26,760	0	29	19	3,282	581	498,357	917	605,769	606,686
Philippine	166	54,103	23	14,561	4	16,467	1	13,102	4	684	9	10,856	263	180,328	470	290,101	290,571
Bangladeshi	86	28,347	14	9,755	10	10,894	0	12,990	0	30	1	876	93	198,081	204	260,973	261,177
Srilankan	15	10,156	0	1,420	1	3,499	0	2,031	0	48	0	270	18	28,461	34	45,885	45,919
Indonesia	106	16,442	0	192	0	470	0	146	0	70	0	104	5	2,507	111	19,931	20,042
Iranian	0	225	0	154	0	310	0	212	0	1	0	20	2	18,068	2	18,990	18,992
Other Asians	88	18,048	21	8,985	12	14,903	1	10,068	0	20	3	2,017	240	187,473	365	241,514	241,879
Ethiopian	194	59,318	15	2,759	0	535	1	645	0	171	1	356	18	12,609	229	76,393	76,622
Ugandan	28	5,493	6	1,059	0	387	1	98	0	0	0	47	15	5,805	50	12,889	12,939
Kenyan	5	798	3	164	0	59	0	14	0	1	0	19	2	743	10	1,798	1,808
Other Africans	104	6,782	20	2,050	2	4,421	3	3,836	0	109	6	573	267	64,010	402	81,781	82,183
Europeans & Americans	0	124	1	1,502	0	443	0	558	0	170	1	685	20	74,804	22	78,286	78,308
Others	20	3,525	3	1,025	0	978	1	1,146	0	102	0	254	20	46,370	44	53,400	53,444
Total	1089	255915	182	85085	141	154541	49	108766	4	1701	53	30519	2806	2720414	4324	3356941	3361265