



# Population Aging and Noncommunicable Disease in Antigua & Barbuda

Briefing created by Ian Hambleton.

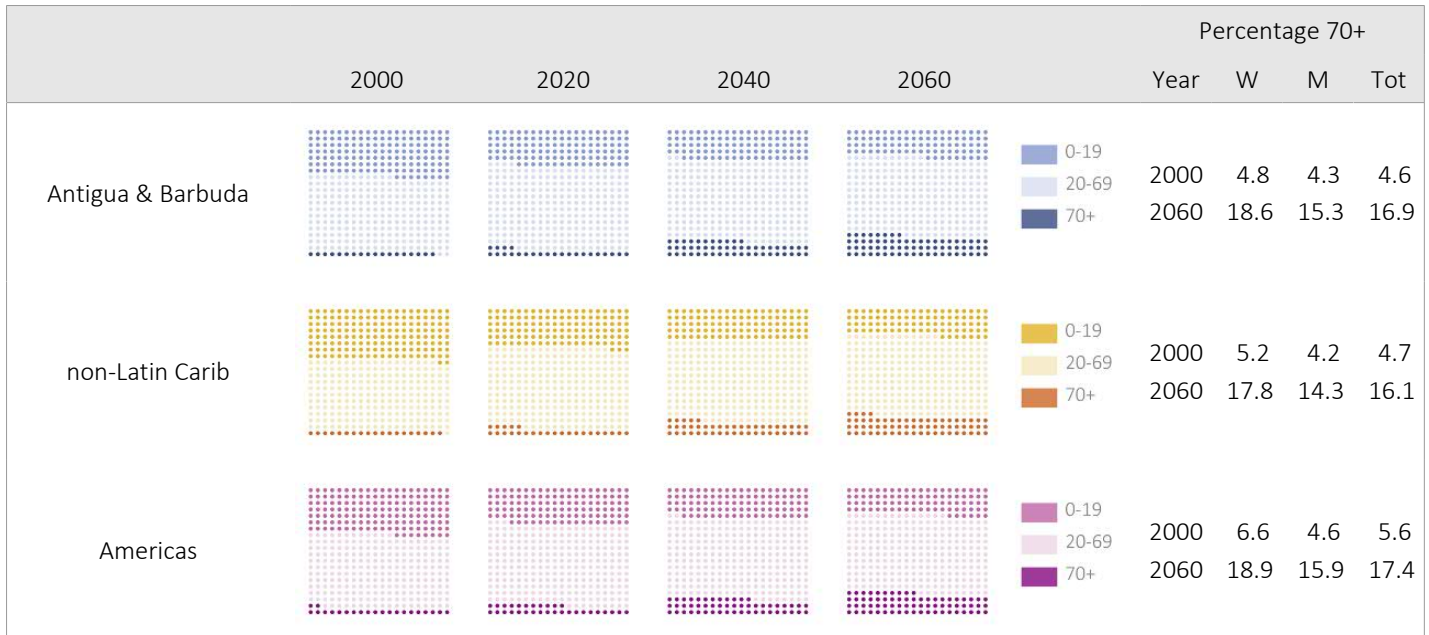
The University of the West Indies.

Updated on: 22 Nov 2022 at 14:22:19

**WHAT IS** the size of the population and the number of older adults in Antigua & Barbuda?

		Women (n)		Men (n)		All (n)	
		All ages	70+	All ages	70+	All ages	70+
Population	2000	40,297	1,921	35,710	1,548	76,007	3,469
	2020	50,659	3,112	47,269	2,643	97,928	5,755
	2040	56,036	7,646	53,047	6,139	109,083	13,785
	2060	56,110	10,413	54,556	8,331	110,666	18,744

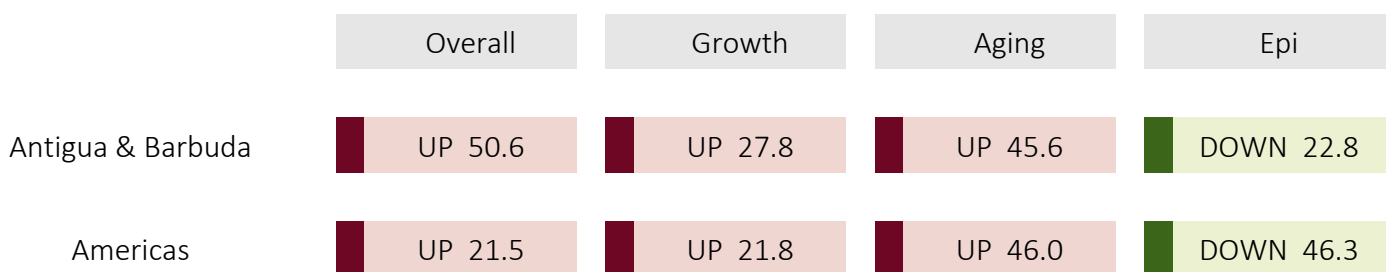
**HOW WILL** the proportion of older adults change in the future in Antigua & Barbuda?



**WHAT ARE** the number of deaths and the mortality rates from noncommunicable disease in Antigua & Barbuda?

		Mortality (n)			Mortality (rate per 100,000)		
		F	M	Tot	F	M	Tot
Antigua & Barbuda	2000	162	180	343	464	624	536
	2019	277	276	552	462	548	502
non-Latin Carib	2000	14,964	16,061	31,025	519	665	586
	2019	19,239	21,211	40,450	452	579	511
Americas	2000	2,106,791	2,107,131	4,213,922	421	594	497
	2019	2,861,523	2,957,614	5,819,137	352	483	412

**HOW HAS** population growth, population aging, and epidemiological change affected the number of deaths in Antigua & Barbuda?



This last chart presents the percentage change in deaths between 2000 and 2019, due to population growth, population aging, and due to *epidemiological change*. This last effect is more accurately called *the change in age-specific mortality rates*, which can be ascribed to changes in the health profile of a population and national health system changes.



# Population Aging and Noncommunicable Disease in Argentina

Briefing created by Ian Hambleton.

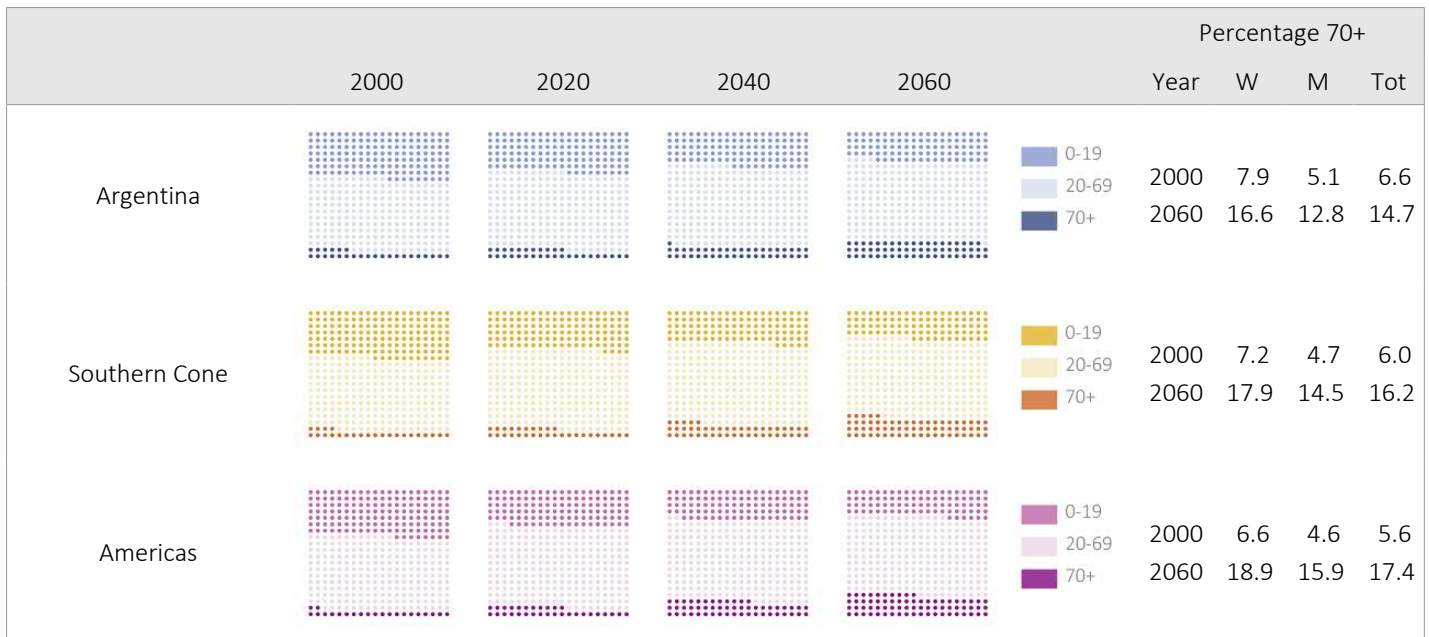
The University of the West Indies.

Updated on: 22 Nov 2022 at 14:22:22

**WHAT IS** the size of the population and the number of older adults in Argentina?

		Women (n)		Men (n)		All (n)	
		All ages	70+	All ages	70+	All ages	70+
Population	2000	18,976,072	1,499,453	17,894,724	920,422	36,870,796	2,419,875
	2020	23,146,632	2,139,658	22,049,148	1,352,518	45,195,776	3,492,176
	2040	26,657,156	3,199,724	25,639,636	2,108,507	52,296,792	5,308,231
	2060	28,731,964	4,777,603	27,976,846	3,576,687	56,708,808	8,354,290

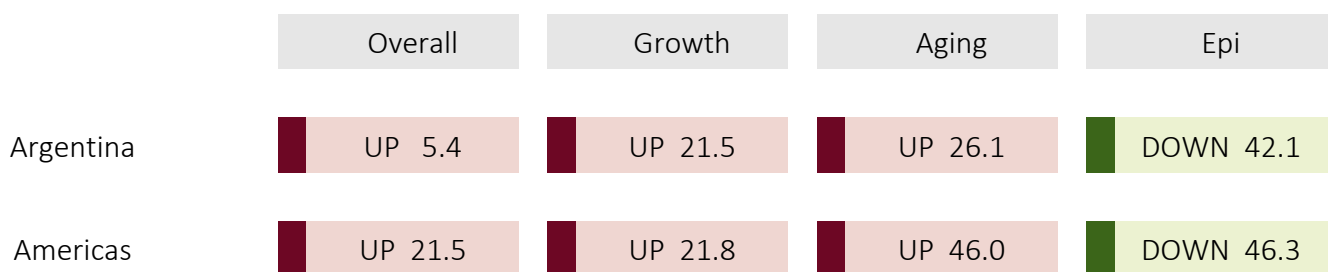
**HOW WILL** the proportion of older adults change in the future in Argentina?



**WHAT ARE** the number of deaths and the mortality rates from noncommunicable disease in Argentina?

		Mortality (n)			Mortality (rate per 100,000)		
		F	M	Tot	F	M	Tot
Argentina	2000	104,787	118,883	223,670	414	717	541
	2019	133,026	134,573	267,600	348	558	436
Southern Cone	2000	153,834	171,601	325,435	402	668	514
	2019	205,567	210,855	416,422	328	515	408
Americas	2000	2,106,791	2,107,131	4,213,922	421	594	497
	2019	2,861,523	2,957,614	5,819,137	352	483	412

**HOW HAS** population growth, population aging, and epidemiological change affected the number of deaths in Argentina?



This last chart presents the percentage change in deaths between 2000 and 2019, due to population growth, population aging, and due to *epidemiological change*. This last effect is more accurately called *the change in age-specific mortality rates*, which can be ascribed to changes in the health profile of a population and national health system changes.



# Population Aging and Noncommunicable Disease in Bahamas

Briefing created by Ian Hambleton.

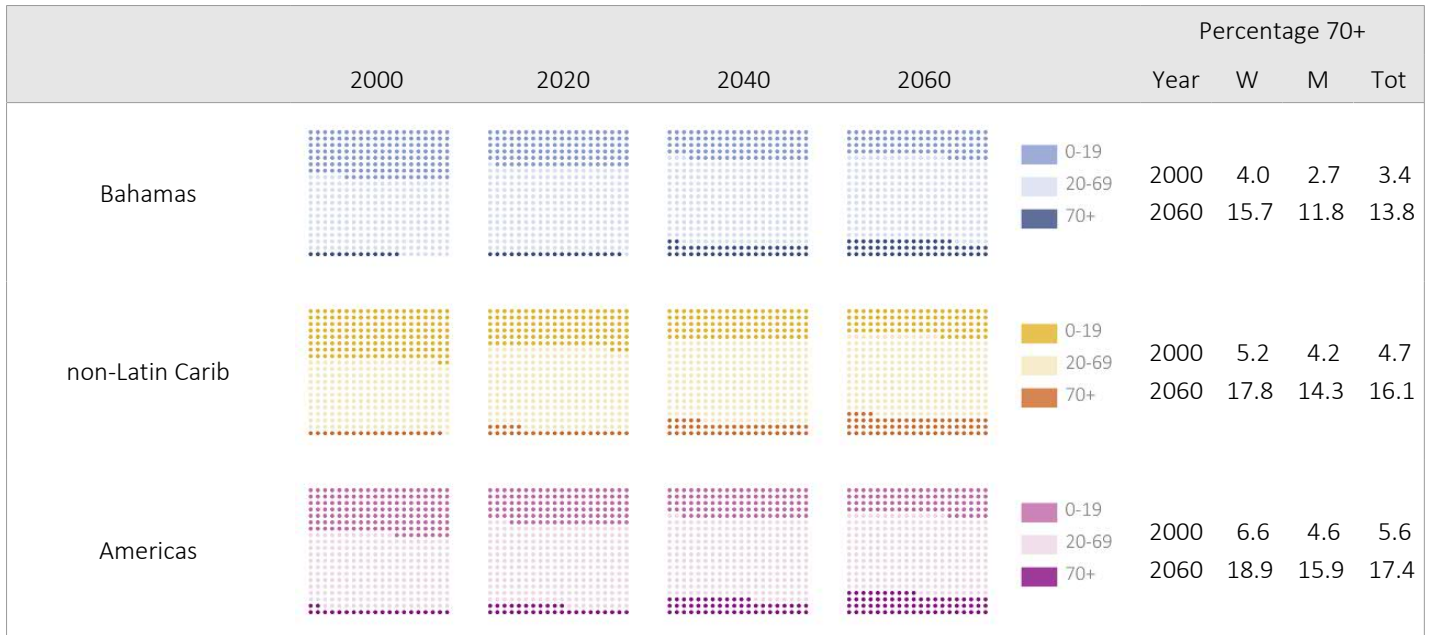
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Updated on: 22 Nov 2022 at 14:22:25

**WHAT IS** the size of the population and the number of older adults in Bahamas?

		Women (n)		Men (n)		All (n)	
		All ages	70+	All ages	70+	All ages	70+
Population	2000	152,870	6,046	145,175	3,987	298,045	10,033
	2020	202,155	10,709	191,093	7,917	393,248	18,626
	2040	231,197	27,263	219,263	19,528	450,460	46,791
	2060	238,920	37,531	229,370	27,013	468,290	64,544

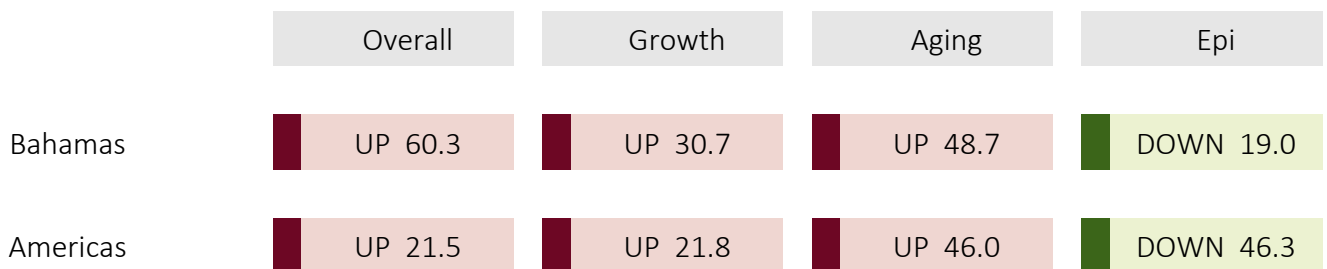
**HOW WILL** the proportion of older adults change in the future in Bahamas?



**WHAT ARE** the number of deaths and the mortality rates from noncommunicable disease in Bahamas?

		Mortality (n)			Mortality (rate per 100,000)		
		F	M	Tot	F	M	Tot
Bahamas	2000	567	554	1,121	464	628	532
	2019	943	1,069	2,012	453	633	533
non-Latin Carib	2000	14,964	16,061	31,025	519	665	586
	2019	19,239	21,211	40,450	452	579	511
Americas	2000	2,106,791	2,107,131	4,213,922	421	594	497
	2019	2,861,523	2,957,614	5,819,137	352	483	412

**HOW HAS** population growth, population aging, and epidemiological change affected the number of deaths in Bahamas?



This last chart presents the percentage change in deaths between 2000 and 2019, due to population growth, population aging, and due to *epidemiological change*. This last effect is more accurately called *the change in age-specific mortality rates*, which can be ascribed to changes in the health profile of a population and national health system changes.



# Population Aging and Noncommunicable Disease in Barbados

Briefing created by Ian Hambleton.

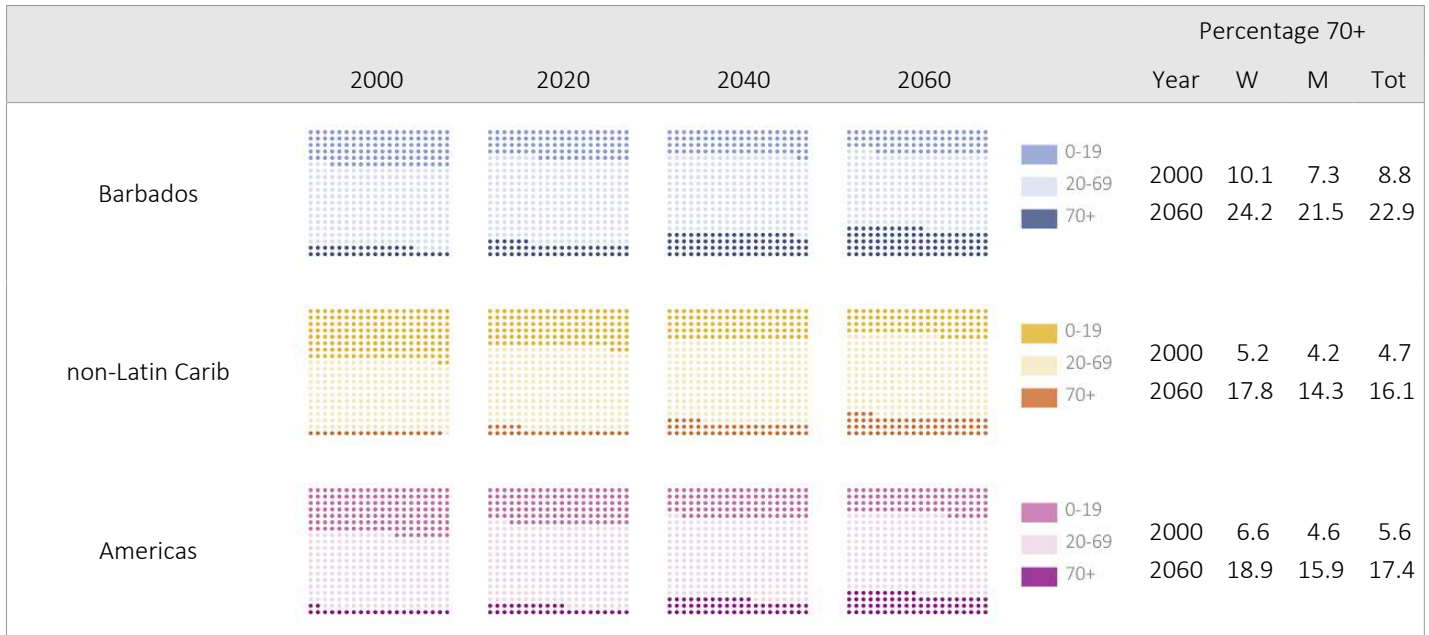
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Updated on: 22 Nov 2022 at 14:22:27

**WHAT IS** the size of the population and the number of older adults in Barbados?

		Women (n)		Men (n)		All (n)	
		All ages	70+	All ages	70+	All ages	70+
Population	2000	141,059	14,295	130,452	9,533	271,511	23,828
	2020	148,287	18,640	139,084	14,323	287,371	32,963
	2040	146,241	30,972	140,399	25,239	286,640	56,211
	2060	133,078	32,260	131,521	28,218	264,599	60,478

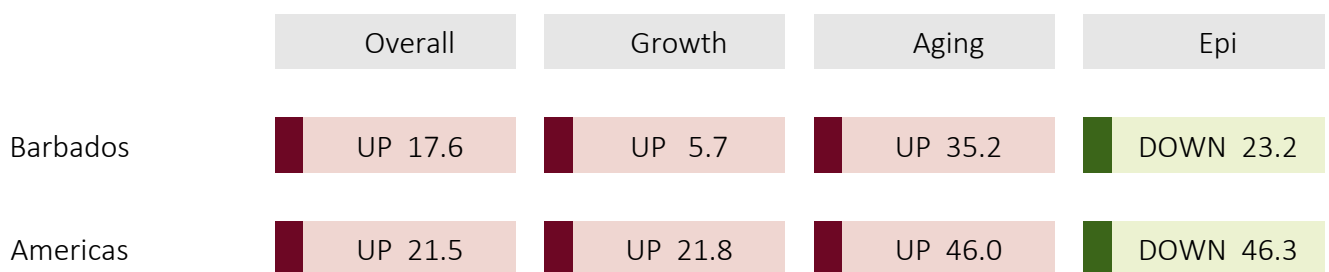
**HOW WILL** the proportion of older adults change in the future in Barbados?



**WHAT ARE** the number of deaths and the mortality rates from noncommunicable disease in Barbados?

		Mortality (n)			Mortality (rate per 100,000)		
		F	M	Tot	F	M	Tot
Barbados	2000	1,177	964	2,141	448	562	498
	2019	1,475	1,357	2,832	431	533	477
non-Latin Carib	2000	14,964	16,061	31,025	519	665	586
	2019	19,239	21,211	40,450	452	579	511
Americas	2000	2,106,791	2,107,131	4,213,922	421	594	497
	2019	2,861,523	2,957,614	5,819,137	352	483	412

**HOW HAS** population growth, population aging, and epidemiological change affected the number of deaths in Barbados?



This last chart presents the percentage change in deaths between 2000 and 2019, due to population growth, population aging, and due to *epidemiological change*. This last effect is more accurately called *the change in age-specific mortality rates*, which can be ascribed to changes in the health profile of a population and national health system changes.



# Population Aging and Noncommunicable Disease in Belize

Briefing created by Ian Hambleton.

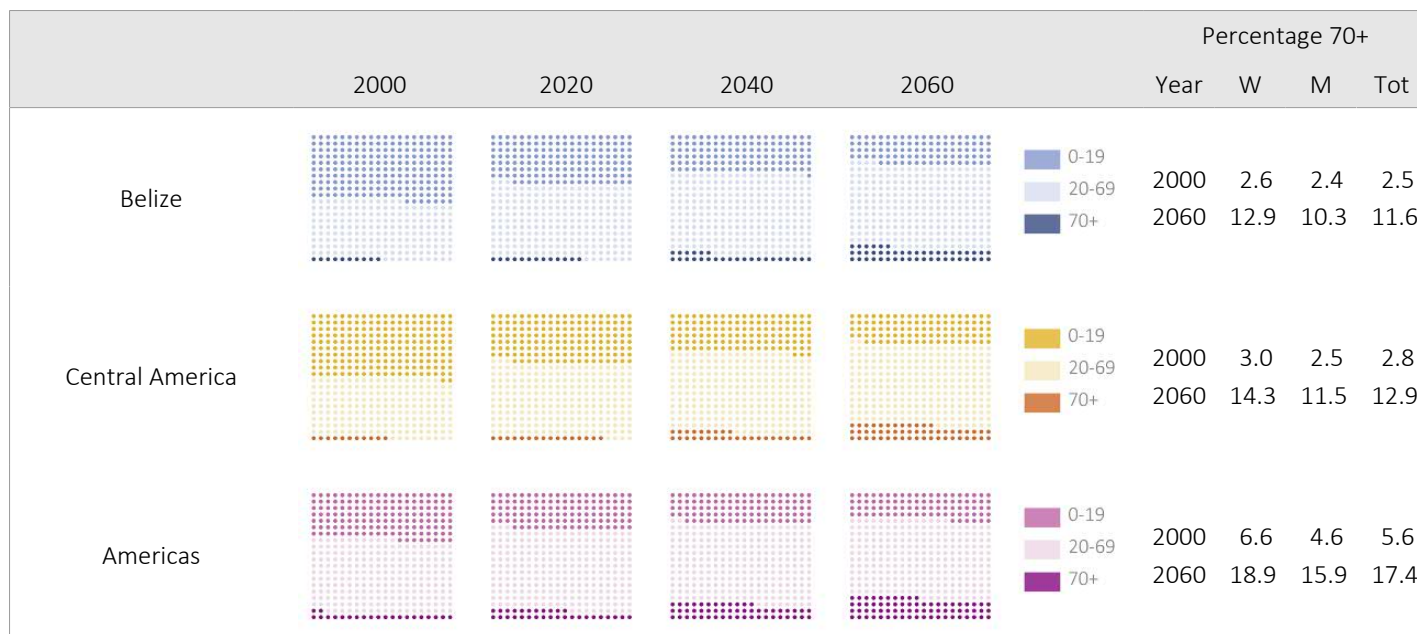
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Updated on: 22 Nov 2022 at 14:22:30

**WHAT IS** the size of the population and the number of older adults in Belize?

		Women (n)		Men (n)		All (n)	
		All ages	70+	All ages	70+	All ages	70+
Population	2000	122,794	3,239	124,516	2,998	247,310	6,237
	2020	199,860	6,191	197,761	6,358	397,621	12,549
	2040	267,195	18,202	258,961	15,597	526,156	33,799
	2060	307,825	39,606	295,585	30,451	603,410	70,057

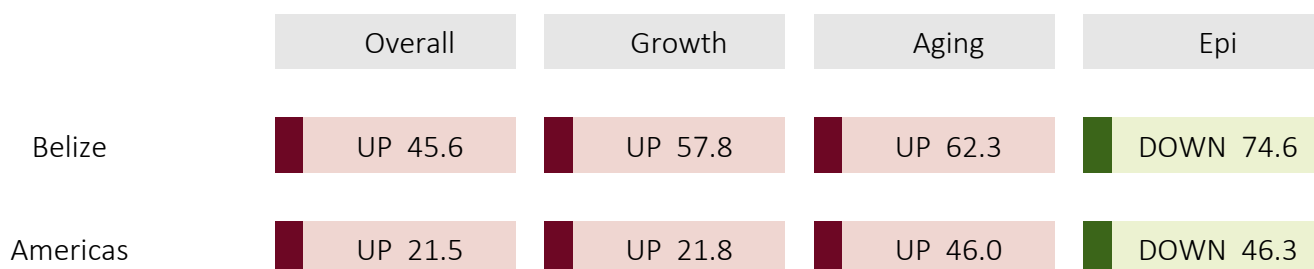
**HOW WILL** the proportion of older adults change in the future in Belize?



**WHAT ARE** the number of deaths and the mortality rates from noncommunicable disease in Belize?

		Mortality (n)			Mortality (rate per 100,000)		
		F	M	Tot	F	M	Tot
Belize	2000	18,290	17,339	35,629	617	665	638
	2019	33,396	29,412	62,808	572	599	584
Central America	2000	157,087	156,463	313,550	403	486	440
	2019	260,586	259,302	519,889	326	404	361
Americas	2000	2,106,791	2,107,131	4,213,922	421	594	497
	2019	2,861,523	2,957,614	5,819,137	352	483	412

**HOW HAS** population growth, population aging, and epidemiological change affected the number of deaths in Belize?



This last chart presents the percentage change in deaths between 2000 and 2019, due to population growth, population aging, and due to *epidemiological change*. This last effect is more accurately called *the change in age-specific mortality rates*, which can be ascribed to changes in the health profile of a population and national health system changes.



# Population Aging and Noncommunicable Disease in Bolivia

Briefing created by Ian Hambleton.

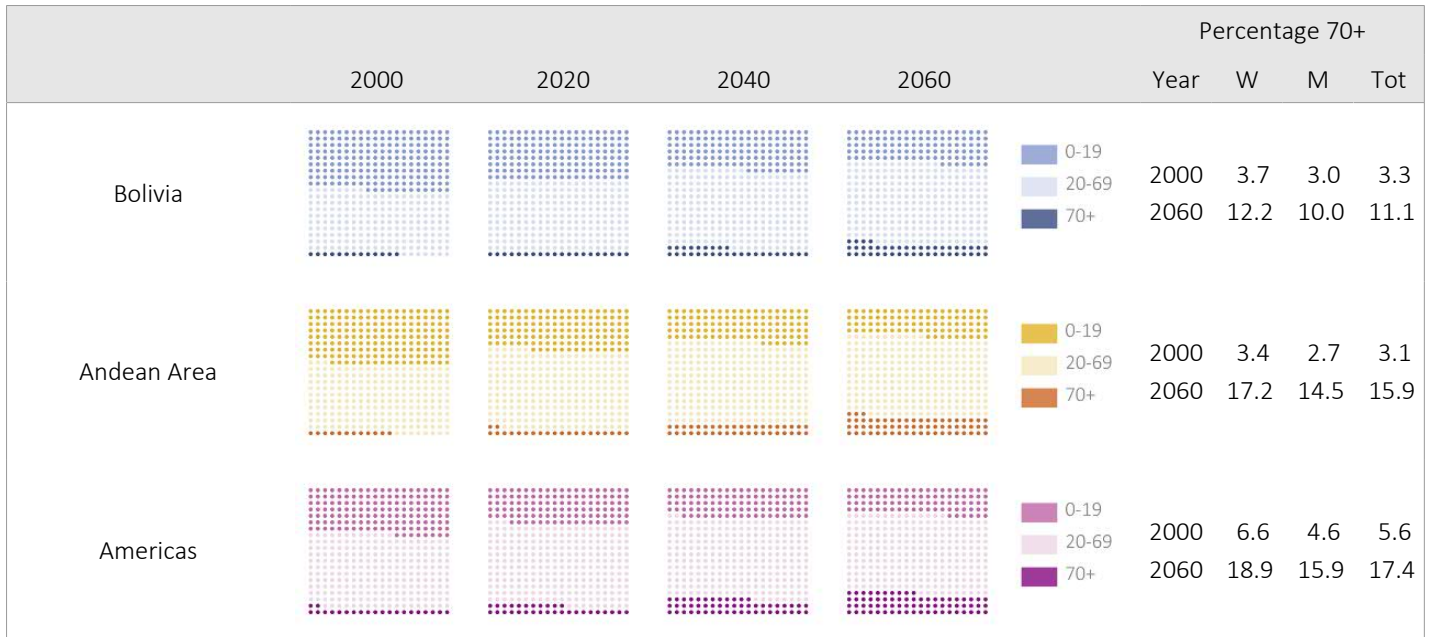
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Updated on: 22 Nov 2022 at 14:22:33

**WHAT IS** the size of the population and the number of older adults in Bolivia?

		Women (n)		Men (n)		All (n)	
		All ages	70+	All ages	70+	All ages	70+
Population	2000	4,183,450	153,137	4,234,820	126,708	8,418,270	279,845
	2020	5,815,010	325,090	5,858,019	269,770	11,673,029	594,860
	2040	7,339,677	580,914	7,313,427	472,919	14,653,104	1,053,833
	2060	8,422,506	1,026,380	8,333,129	831,352	16,755,635	1,857,732

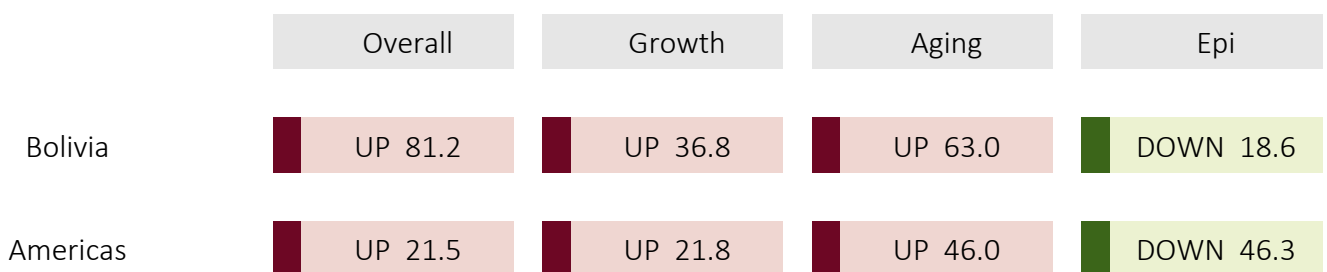
**HOW WILL** the proportion of older adults change in the future in Bolivia?



**WHAT ARE** the number of deaths and the mortality rates from noncommunicable disease in Bolivia?

		Mortality (n)			Mortality (rate per 100,000)		
		F	M	Tot	F	M	Tot
Bolivia	2000	314,141	371,157	685,298	482	708	583
	2019	487,105	538,603	1,025,708	351	520	425
Andean Area	2000	314,141	371,157	685,298	482	708	583
	2019	487,105	538,603	1,025,708	351	520	425
Americas	2000	2,106,791	2,107,131	4,213,922	421	594	497
	2019	2,861,523	2,957,614	5,819,137	352	483	412

**HOW HAS** population growth, population aging, and epidemiological change affected the number of deaths in Bolivia?



This last chart presents the percentage change in deaths between 2000 and 2019, due to population growth, population aging, and due to *epidemiological change*. This last effect is more accurately called *the change in age-specific mortality rates*, which can be ascribed to changes in the health profile of a population and national health system changes.



# Population Aging and Noncommunicable Disease in Brazil

Briefing created by Ian Hambleton.

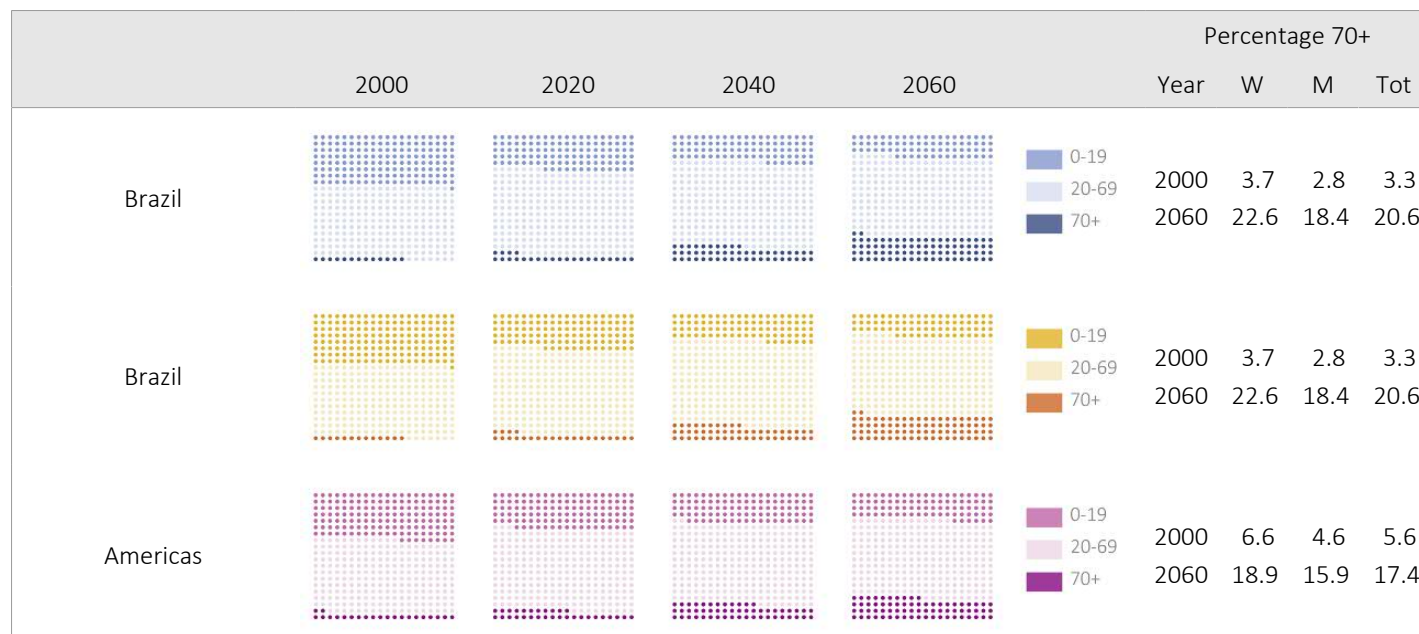
The University of the West Indies.

Updated on: 22 Nov 2022 at 14:22:35

**WHAT IS** the size of the population and the number of older adults in Brazil?

		Women (n)		Men (n)		All (n)	
		All ages	70+	All ages	70+	All ages	70+
Population	2000	88,208,704	3,303,434	86,581,632	2,413,252	174,790,336	5,716,686
	2020	108,123,624	7,579,262	104,435,784	5,381,316	212,559,424	12,960,578
	2040	117,168,352	16,688,637	111,890,528	12,138,615	229,058,896	28,827,252
	2060	114,624,736	25,942,712	109,786,896	20,179,196	224,411,600	46,121,904

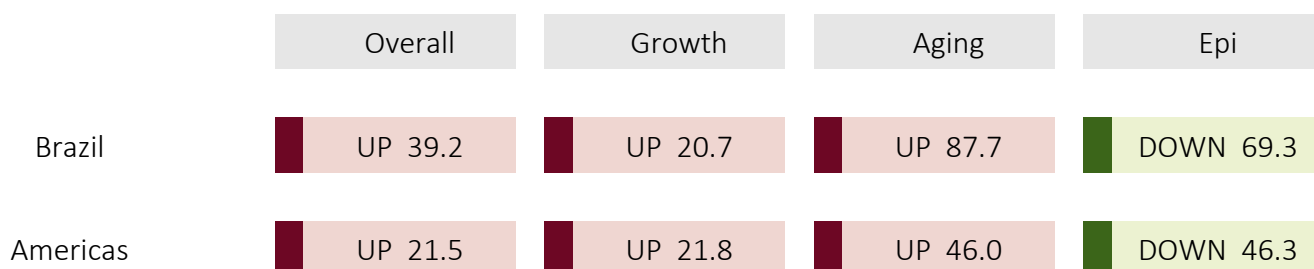
**HOW WILL** the proportion of older adults change in the future in Brazil?



**WHAT ARE** the number of deaths and the mortality rates from noncommunicable disease in Brazil?

		Mortality (n)			Mortality (rate per 100,000)		
		F	M	Tot	F	M	Tot
Brazil	2000	342	428	770	521	711	613
	2019	540	689	1,229	397	507	452
Americas	2000	49,275	53,417	102,692	432	545	484
	2019	92,270	94,934	187,203	404	518	455
Americas	2000	2,106,791	2,107,131	4,213,922	421	594	497
	2019	2,861,523	2,957,614	5,819,137	352	483	412

**HOW HAS** population growth, population aging, and epidemiological change affected the number of deaths in Brazil?



This last chart presents the percentage change in deaths between 2000 and 2019, due to population growth, population aging, and due to *epidemiological change*. This last effect is more accurately called *the change in age-specific mortality rates*, which can be ascribed to changes in the health profile of a population and national health system changes.



# Population Aging and Noncommunicable Disease in Canada

Briefing created by Ian Hambleton.

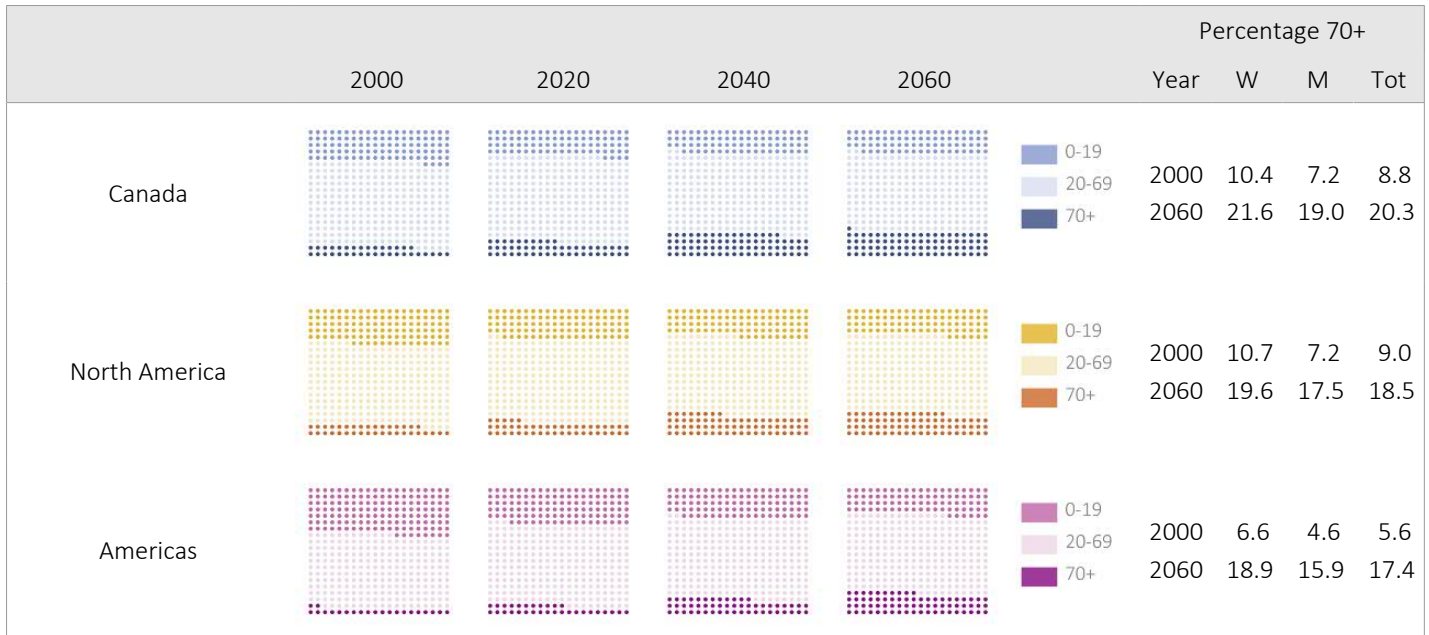
The University of the West Indies.

Updated on: 22 Nov 2022 at 14:22:38

**WHAT IS** the size of the population and the number of older adults in Canada?

		Women (n)		Men (n)		All (n)	
		All ages	70+	All ages	70+	All ages	70+
Population	2000	15,436,061	1,605,311	15,152,318	1,096,849	30,588,382	2,702,160
	2020	19,009,980	2,583,736	18,732,176	2,099,059	37,742,160	4,682,795
	2040	21,859,612	4,411,381	21,626,662	3,831,621	43,486,268	8,243,002
	2060	23,955,388	5,173,673	23,824,072	4,521,010	47,779,464	9,694,683

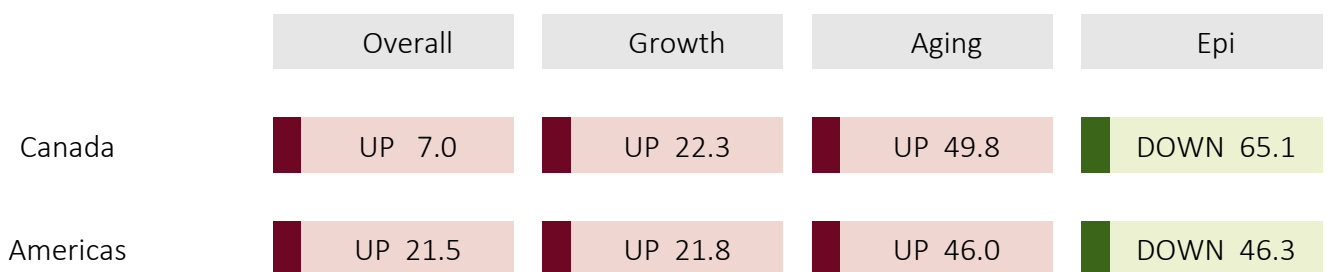
**HOW WILL** the proportion of older adults change in the future in Canada?



**WHAT ARE** the number of deaths and the mortality rates from noncommunicable disease in Canada?

		Mortality (n)			Mortality (rate per 100,000)		
		F	M	Tot	F	M	Tot
Canada	2000	97,003	98,742	195,746	334	512	410
	2019	123,481	126,349	249,830	255	355	302
North America	2000	1,201,371	1,106,712	2,308,083	398	574	475
	2019	1,422,112	1,427,303	2,849,414	338	462	397
Americas	2000	2,106,791	2,107,131	4,213,922	421	594	497
	2019	2,861,523	2,957,614	5,819,137	352	483	412

**HOW HAS** population growth, population aging, and epidemiological change affected the number of deaths in Canada?



This last chart presents the percentage change in deaths between 2000 and 2019, due to population growth, population aging, and due to *epidemiological change*. This last effect is more accurately called *the change in age-specific mortality rates*, which can be ascribed to changes in the health profile of a population and national health system changes.





# Population Aging and Noncommunicable Disease in Chile

Briefing created by Ian Hambleton.

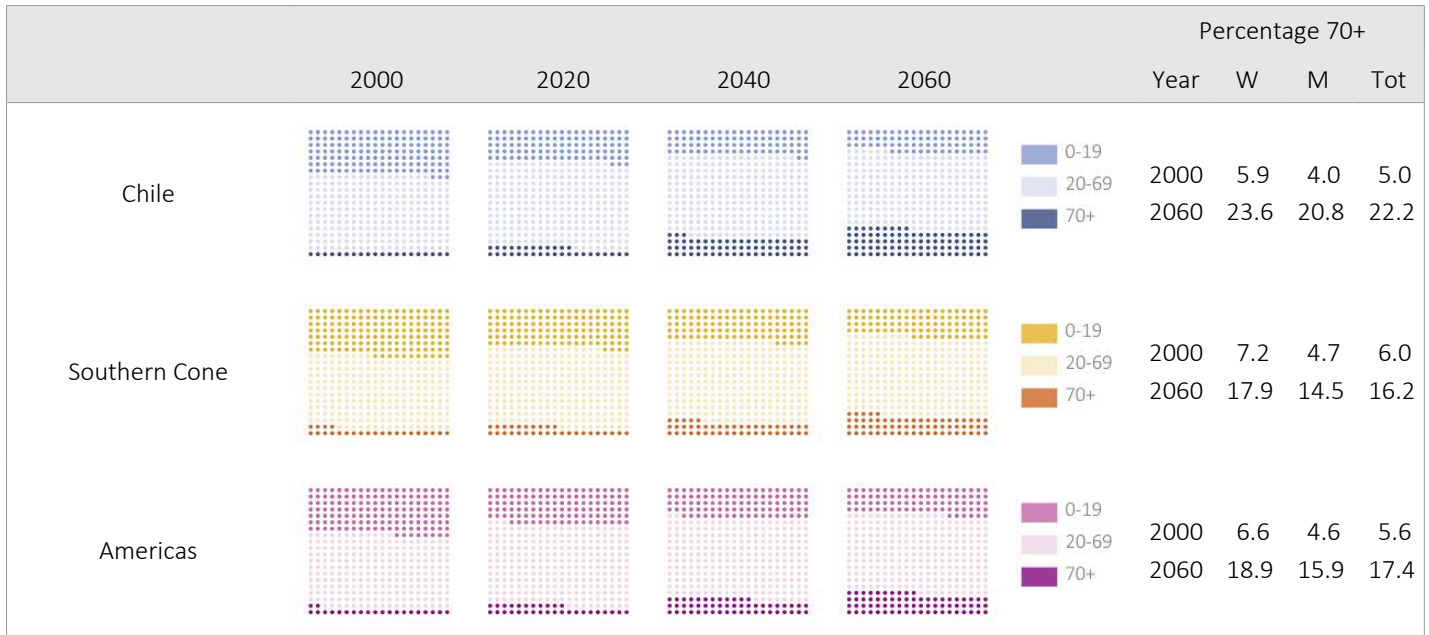
The University of the West Indies.

Updated on: 22 Nov 2022 at 14:22:41

**WHAT IS** the size of the population and the number of older adults in Chile?

		Women (n)		Men (n)		All (n)	
		All ages	70+	All ages	70+	All ages	70+
Population	2000	7,794,185	457,865	7,548,165	302,518	15,342,350	760,383
	2020	9,690,540	896,627	9,425,669	634,220	19,116,208	1,530,847
	2040	10,180,885	1,751,418	9,975,756	1,426,234	20,156,644	3,177,652
	2060	10,105,944	2,387,471	9,969,325	2,074,050	20,075,268	4,461,521

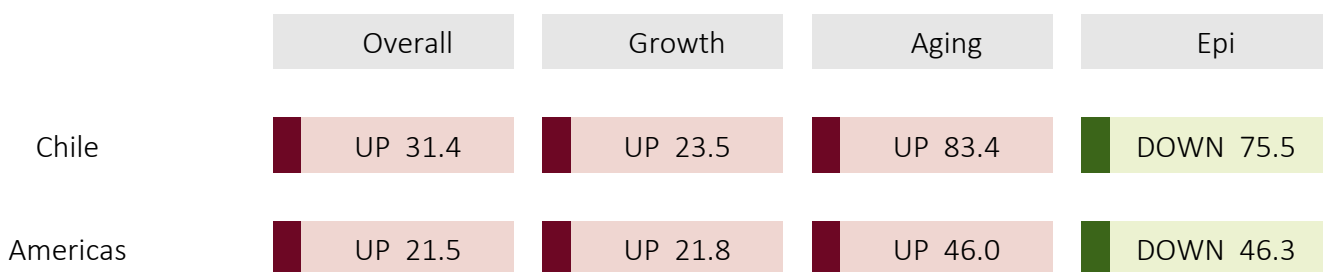
**HOW WILL** the proportion of older adults change in the future in Chile?



**WHAT ARE** the number of deaths and the mortality rates from noncommunicable disease in Chile?

		Mortality (n)			Mortality (rate per 100,000)		
		F	M	Tot	F	M	Tot
Chile	2000	30,176	32,157	62,333	369	564	450
	2019	46,004	47,274	93,278	271	404	329
Southern Cone	2000	153,834	171,601	325,435	402	668	514
	2019	205,567	210,855	416,422	328	515	408
Americas	2000	2,106,791	2,107,131	4,213,922	421	594	497
	2019	2,861,523	2,957,614	5,819,137	352	483	412

**HOW HAS** population growth, population aging, and epidemiological change affected the number of deaths in Chile?



This last chart presents the percentage change in deaths between 2000 and 2019, due to population growth, population aging, and due to *epidemiological change*. This last effect is more accurately called *the change in age-specific mortality rates*, which can be ascribed to changes in the health profile of a population and national health system changes.



# Population Aging and Noncommunicable Disease in Colombia

Briefing created by Ian Hambleton.

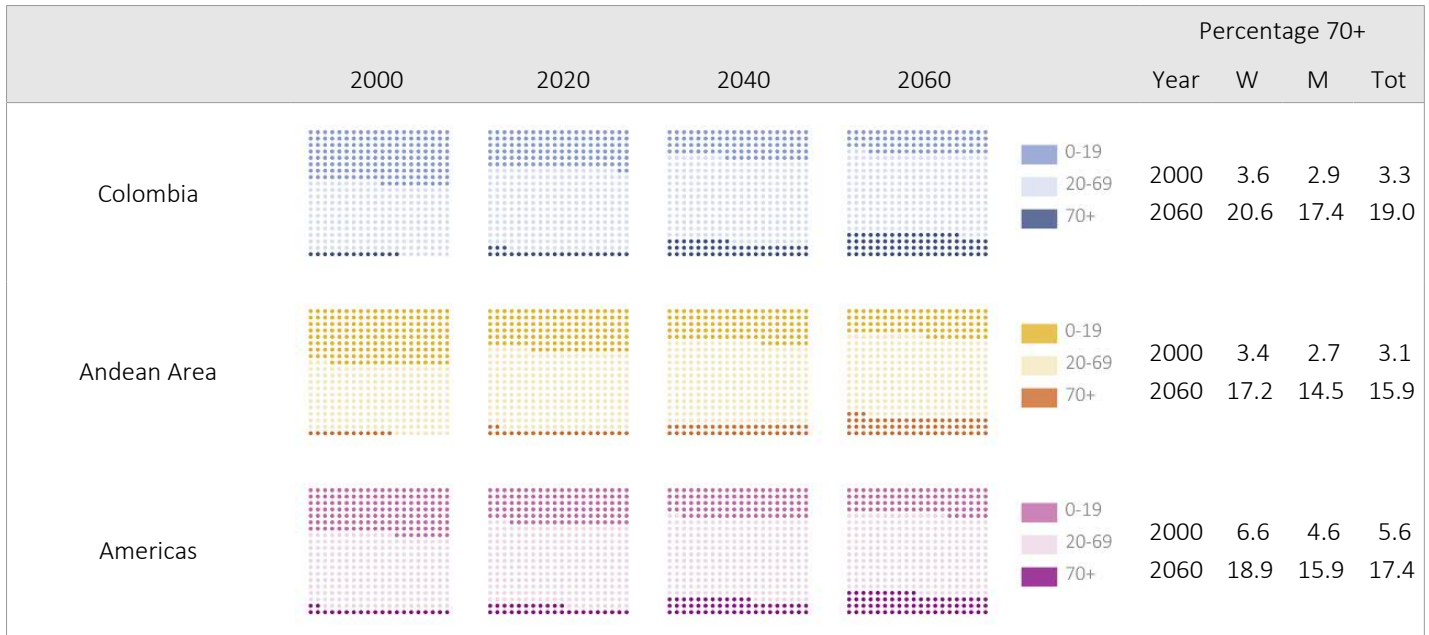
The University of the West Indies.

Updated on: 22 Nov 2022 at 14:22:44

**WHAT IS** the size of the population and the number of older adults in Colombia?

		Women (n)		Men (n)		All (n)	
		All ages	70+	All ages	70+	All ages	70+
Population	2000	20,202,660	726,641	19,427,306	565,060	39,629,968	1,291,701
	2020	25,898,320	1,652,635	24,984,564	1,272,733	50,882,884	2,925,368
	2040	28,171,816	3,797,257	27,164,210	2,923,697	55,336,028	6,720,954
	2060	28,014,920	5,770,401	27,392,954	4,771,886	55,407,880	10,542,287

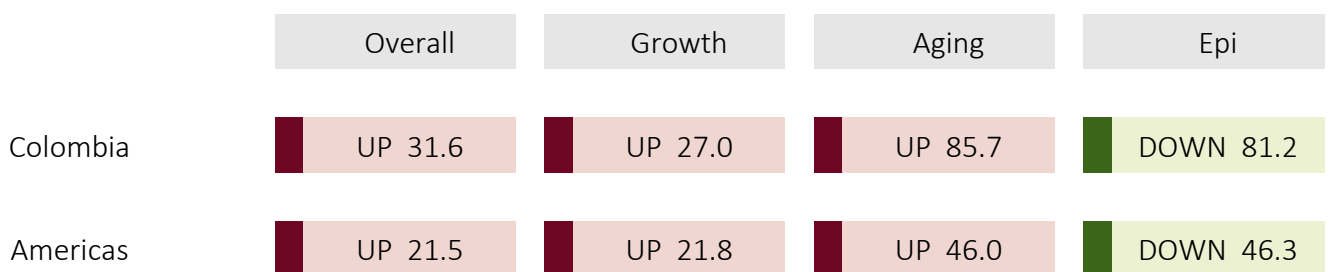
**HOW WILL** the proportion of older adults change in the future in Colombia?



**WHAT ARE** the number of deaths and the mortality rates from noncommunicable disease in Colombia?

		Mortality (n)			Mortality (rate per 100,000)		
		F	M	Tot	F	M	Tot
Colombia	2000	56,721	54,633	111,354	390	467	423
	2019	91,546	89,539	181,086	293	371	327
Andean Area	2000	157,087	156,463	313,550	403	486	440
	2019	260,586	259,302	519,889	326	404	361
Americas	2000	2,106,791	2,107,131	4,213,922	421	594	497
	2019	2,861,523	2,957,614	5,819,137	352	483	412

**HOW HAS** population growth, population aging, and epidemiological change affected the number of deaths in Colombia?



This last chart presents the percentage change in deaths between 2000 and 2019, due to population growth, population aging, and due to *epidemiological change*. This last effect is more accurately called *the change in age-specific mortality rates*, which can be ascribed to changes in the health profile of a population and national health system changes.



# Population Aging and Noncommunicable Disease in Costa Rica

Briefing created by Ian Hambleton.

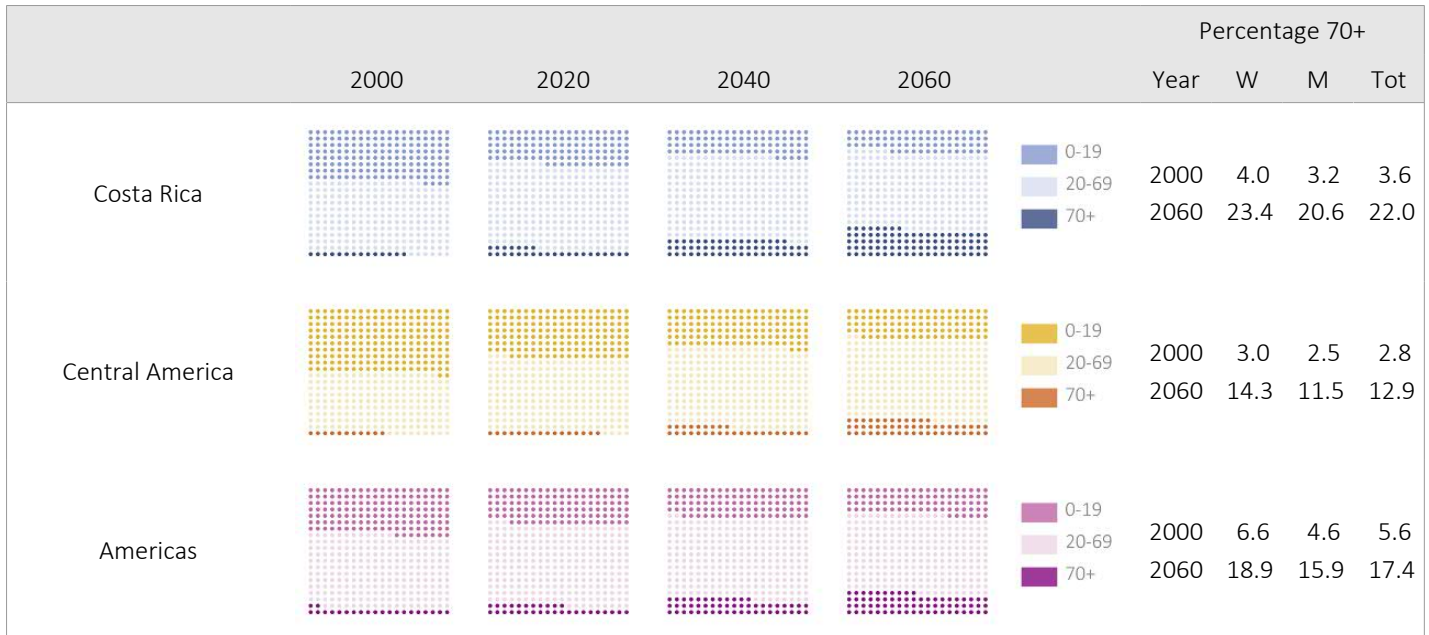
The University of the West Indies.

Updated on: 22 Nov 2022 at 14:22:47

**WHAT IS** the size of the population and the number of older adults in Costa Rica?

		Women (n)		Men (n)		All (n)	
		All ages	70+	All ages	70+	All ages	70+
Population	2000	1,973,722	78,206	1,988,647	62,913	3,962,369	141,119
	2020	2,549,038	187,384	2,545,076	156,219	5,094,114	343,603
	2040	2,857,547	440,454	2,834,439	370,327	5,691,986	810,781
	2060	2,873,017	673,303	2,851,030	586,450	5,724,047	1,259,753

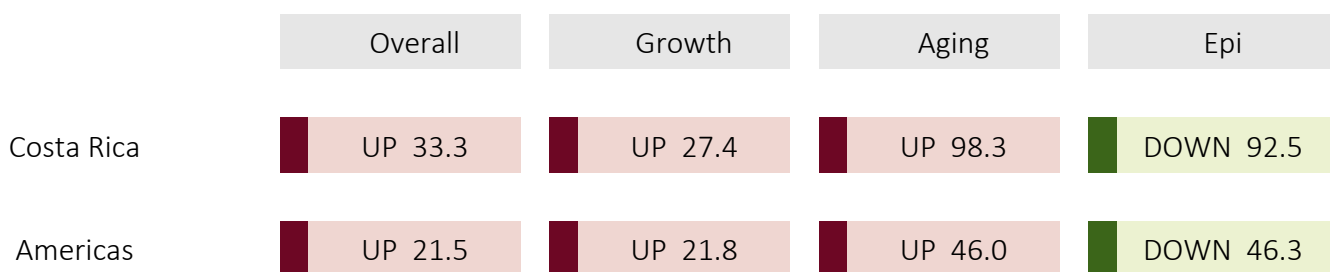
**HOW WILL** the proportion of older adults change in the future in Costa Rica?



**WHAT ARE** the number of deaths and the mortality rates from noncommunicable disease in Costa Rica?

		Mortality (n)			Mortality (rate per 100,000)		
		F	M	Tot	F	M	Tot
Costa Rica	2000	5,379	6,412	11,791	342	495	411
	2019	9,142	10,443	19,585	264	363	310
Central America	2000	49,275	53,417	102,692	432	545	484
	2019	92,270	94,934	187,203	404	518	455
Americas	2000	2,106,791	2,107,131	4,213,922	421	594	497
	2019	2,861,523	2,957,614	5,819,137	352	483	412

**HOW HAS** population growth, population aging, and epidemiological change affected the number of deaths in Costa Rica?



This last chart presents the percentage change in deaths between 2000 and 2019, due to population growth, population aging, and due to *epidemiological change*. This last effect is more accurately called *the change in age-specific mortality rates*, which can be ascribed to changes in the health profile of a population and national health system changes.



# Population Aging and Noncommunicable Disease in Cuba

Briefing created by Ian Hambleton.

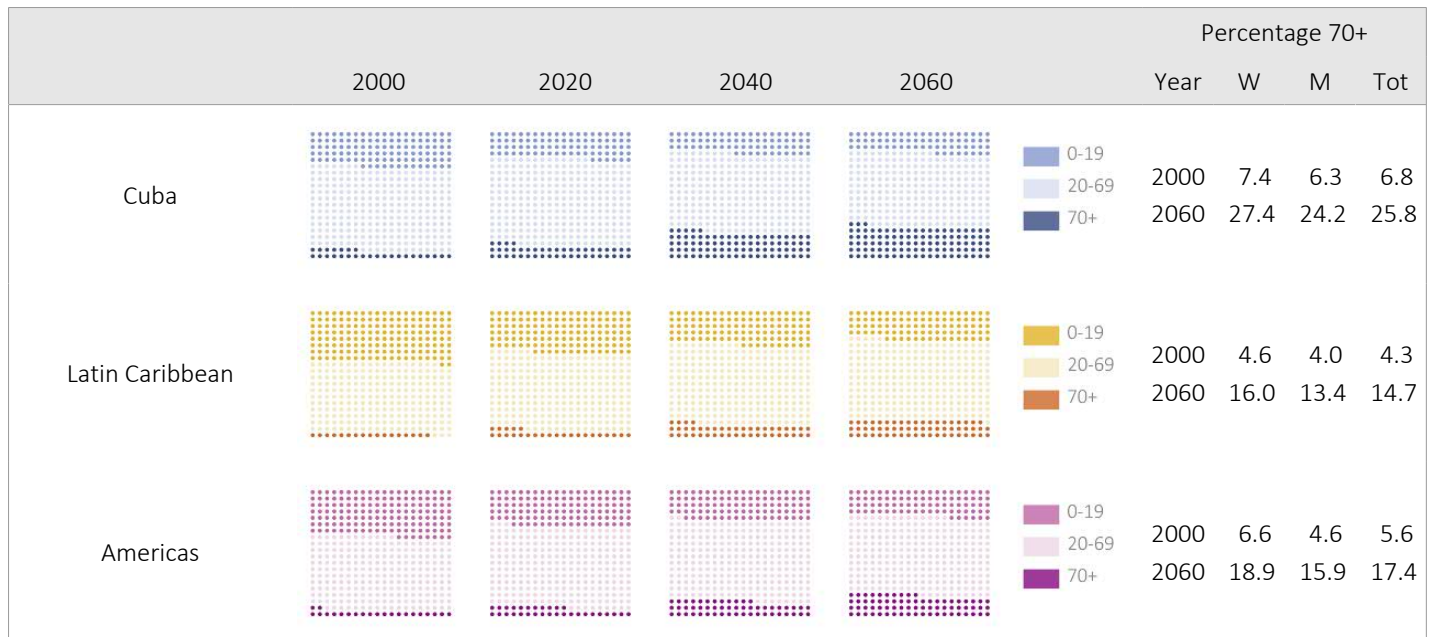
The University of the West Indies.

Updated on: 22 Nov 2022 at 14:22:49

**WHAT IS** the size of the population and the number of older adults in Cuba?

		Women (n)		Men (n)		All (n)	
		All ages	70+	All ages	70+	All ages	70+
Population	2000	5,579,325	410,913	5,547,098	348,794	11,126,423	759,707
	2020	5,703,148	679,911	5,623,468	553,246	11,326,616	1,233,157
	2040	5,421,941	1,257,671	5,342,809	1,029,046	10,764,750	2,286,717
	2060	4,678,949	1,280,518	4,703,517	1,136,208	9,382,466	2,416,726

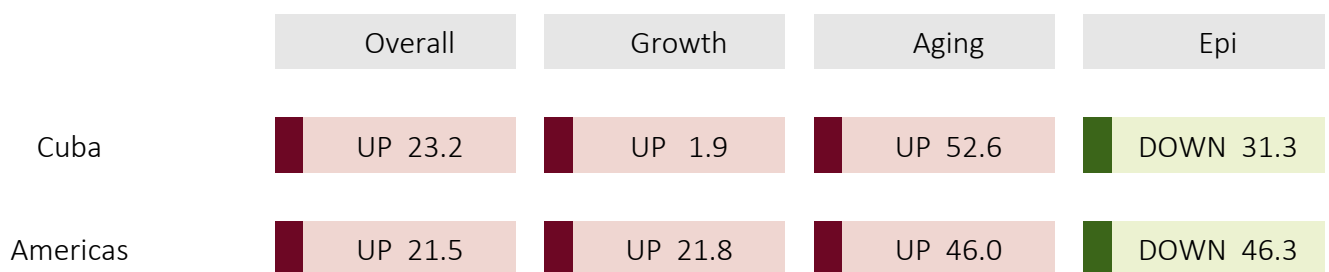
**HOW WILL** the proportion of older adults change in the future in Cuba?



**WHAT ARE** the number of deaths and the mortality rates from noncommunicable disease in Cuba?

		Mortality (n)			Mortality (rate per 100,000)		
		F	M	Tot	F	M	Tot
Cuba	2000	28,657	33,390	62,047	387	524	452
	2019	42,147	50,175	92,323	354	520	431
Latin Caribbean	2000	62,037	64,329	126,367	499	582	537
	2019	101,680	105,926	207,606	489	604	542
Americas	2000	2,106,791	2,107,131	4,213,922	421	594	497
	2019	2,861,523	2,957,614	5,819,137	352	483	412

**HOW HAS** population growth, population aging, and epidemiological change affected the number of deaths in Cuba?



This last chart presents the percentage change in deaths between 2000 and 2019, due to population growth, population aging, and due to *epidemiological change*. This last effect is more accurately called *the change in age-specific mortality rates*, which can be ascribed to changes in the health profile of a population and national health system changes.



# Population Aging and Noncommunicable Disease in Dominican Republic

Briefing created by Ian Hambleton.

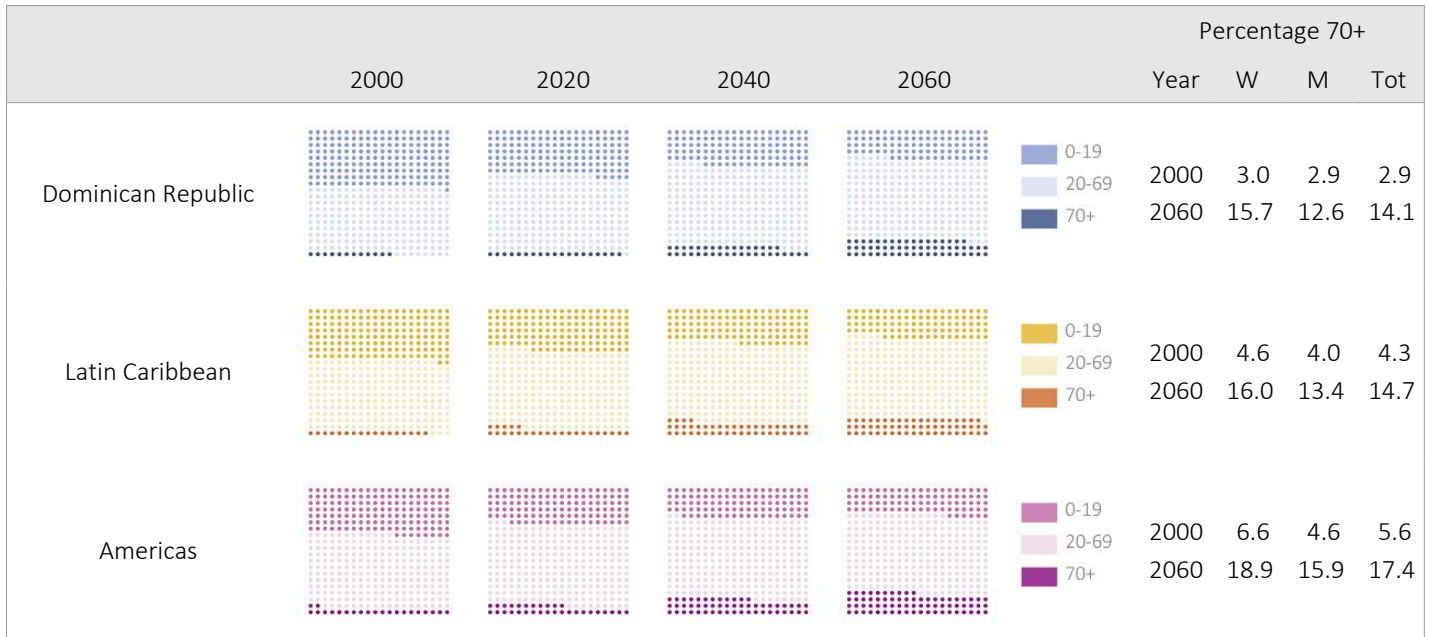
The University of the West Indies.

Updated on: 22 Nov 2022 at 14:22:52

**WHAT IS** the size of the population and the number of older adults in Dominican Republic?

		Women (n)		Men (n)		All (n)	
		All ages	70+	All ages	70+	All ages	70+
Population	2000	4,226,670	125,038	4,244,647	121,069	8,471,317	246,107
	2020	5,429,698	283,351	5,418,206	239,668	10,847,904	523,019
	2040	6,260,231	631,169	6,156,256	496,237	12,416,487	1,127,406
	2060	6,510,879	1,020,847	6,374,585	801,139	12,885,464	1,821,986

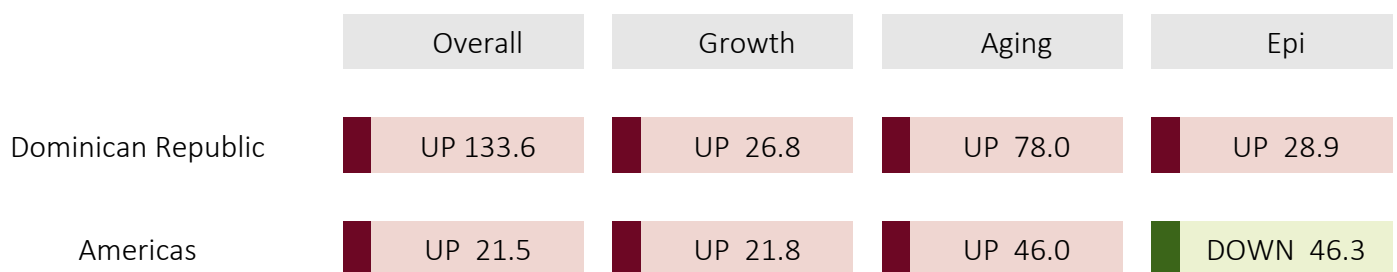
**HOW WILL** the proportion of older adults change in the future in Dominican Republic?



**WHAT ARE** the number of deaths and the mortality rates from noncommunicable disease in Dominican Republic?

		Mortality (n)			Mortality (rate per 100,000)		
		F	M	Tot	F	M	Tot
Dominican Republic	2000	8,600	12,005	20,605	322	471	395
	2019	24,645	27,763	52,409	442	581	508
Latin Caribbean	2000	62,037	64,329	126,367	499	582	537
	2019	101,680	105,926	207,606	489	604	542
Americas	2000	2,106,791	2,107,131	4,213,922	421	594	497
	2019	2,861,523	2,957,614	5,819,137	352	483	412

**HOW HAS** population growth, population aging, and epidemiological change affected the number of deaths in Dominican Republic?



This last chart presents the percentage change in deaths between 2000 and 2019, due to population growth, population aging, and due to *epidemiological change*. This last effect is more accurately called *the change in age-specific mortality rates*, which can be ascribed to changes in the health profile of a population and national health system changes.



# Population Aging and Noncommunicable Disease in Ecuador

Briefing created by Ian Hambleton.

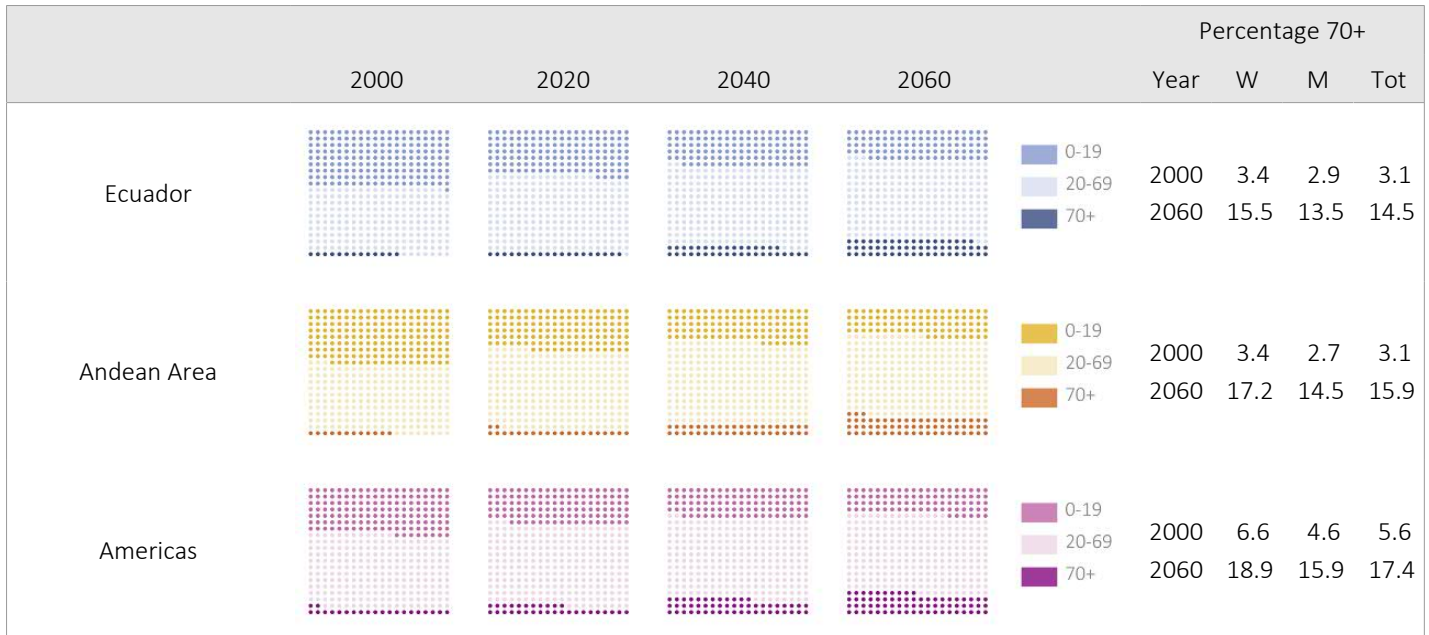
The University of the West Indies.

Updated on: 22 Nov 2022 at 14:22:54

**WHAT IS** the size of the population and the number of older adults in Ecuador?

		Women (n)		Men (n)		All (n)	
		All ages	70+	All ages	70+	All ages	70+
Population	2000	6,315,964	216,729	6,365,159	181,880	12,681,123	398,609
	2020	8,819,233	466,438	8,823,827	386,763	17,643,060	853,201
	2040	10,899,848	1,073,085	10,862,515	901,098	21,762,362	1,974,183
	2060	12,206,919	1,892,980	12,208,740	1,643,966	24,415,662	3,536,946

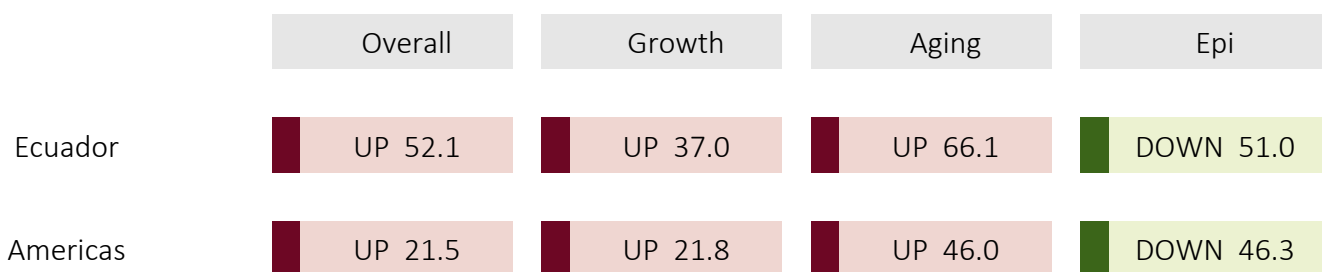
**HOW WILL** the proportion of older adults change in the future in Ecuador?



**WHAT ARE** the number of deaths and the mortality rates from noncommunicable disease in Ecuador?

		Mortality (n)			Mortality (rate per 100,000)		
		F	M	Tot	F	M	Tot
Ecuador	2000	17,453	18,764	36,218	384	472	425
	2019	29,823	31,278	61,102	327	412	365
Andean Area	2000	157,087	156,463	313,550	403	486	440
	2019	260,586	259,302	519,889	326	404	361
Americas	2000	2,106,791	2,107,131	4,213,922	421	594	497
	2019	2,861,523	2,957,614	5,819,137	352	483	412

**HOW HAS** population growth, population aging, and epidemiological change affected the number of deaths in Ecuador?



This last chart presents the percentage change in deaths between 2000 and 2019, due to population growth, population aging, and due to *epidemiological change*. This last effect is more accurately called *the change in age-specific mortality rates*, which can be ascribed to changes in the health profile of a population and national health system changes.



# Population Aging and Noncommunicable Disease in El Salvador

Briefing created by Ian Hambleton.

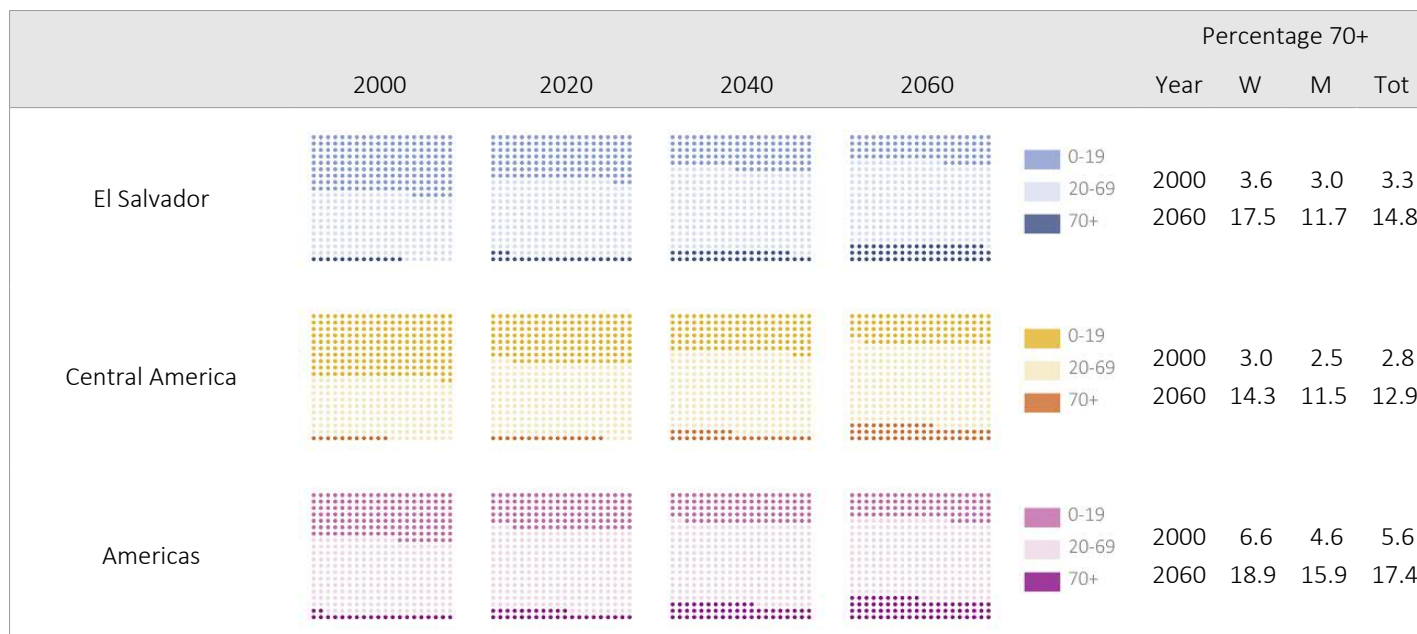
The University of the West Indies.

Updated on: 22 Nov 2022 at 14:22:57

**WHAT IS** the size of the population and the number of older adults in El Salvador?

		Women (n)		Men (n)		All (n)	
		All ages	70+	All ages	70+	All ages	70+
Population	2000	3,051,738	110,712	2,836,192	86,444	5,887,930	197,156
	2020	3,449,777	219,608	3,036,424	156,182	6,486,201	375,790
	2040	3,695,948	399,398	3,235,548	241,869	6,931,496	641,267
	2060	3,591,759	629,428	3,193,913	374,633	6,785,672	1,004,061

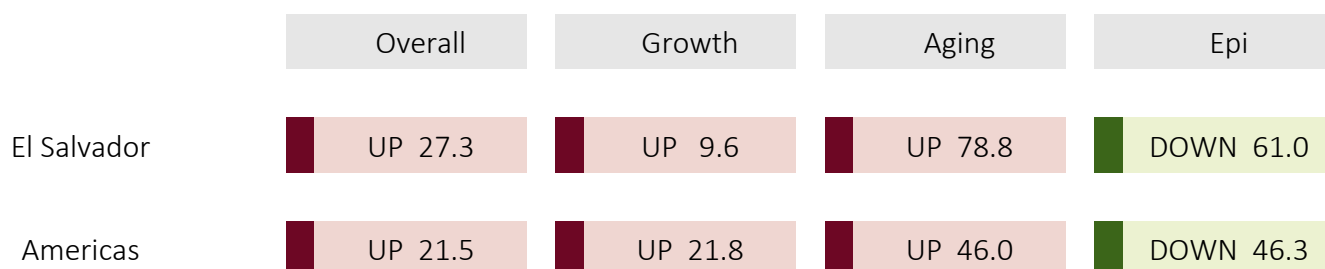
**HOW WILL** the proportion of older adults change in the future in El Salvador?



**WHAT ARE** the number of deaths and the mortality rates from noncommunicable disease in El Salvador?

		Mortality (n)			Mortality (rate per 100,000)		
		F	M	Tot	F	M	Tot
El Salvador	2000	7,782	9,299	17,082	363	541	441
	2019	12,375	14,141	26,516	312	505	393
Central America	2000	49,275	53,417	102,692	432	545	484
	2019	92,270	94,934	187,203	404	518	455
Americas	2000	2,106,791	2,107,131	4,213,922	421	594	497
	2019	2,861,523	2,957,614	5,819,137	352	483	412

**HOW HAS** population growth, population aging, and epidemiological change affected the number of deaths in El Salvador?



This last chart presents the percentage change in deaths between 2000 and 2019, due to population growth, population aging, and due to *epidemiological change*. This last effect is more accurately called *the change in age-specific mortality rates*, which can be ascribed to changes in the health profile of a population and national health system changes.



# Population Aging and Noncommunicable Disease in Grenada

Briefing created by Ian Hambleton.

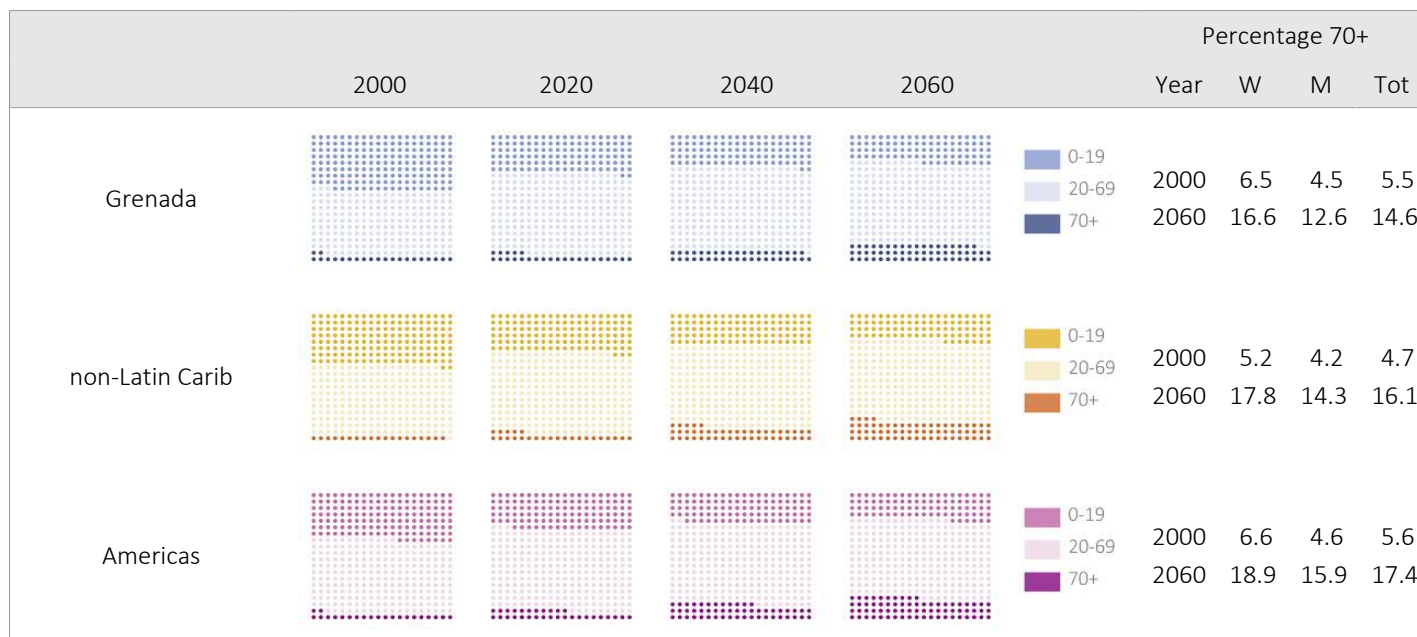
The University of the West Indies.

Updated on: 22 Nov 2022 at 14:23:00

**WHAT IS** the size of the population and the number of older adults in Grenada?

		Women (n)		Men (n)		All (n)	
		All ages	70+	All ages	70+	All ages	70+
Population	2000	51,694	3,350	51,143	2,317	102,837	5,667
	2020	55,853	4,084	56,666	3,076	112,519	7,160
	2040	58,444	6,423	58,030	4,833	116,474	11,256
	2060	56,792	9,406	55,488	7,008	112,280	16,414

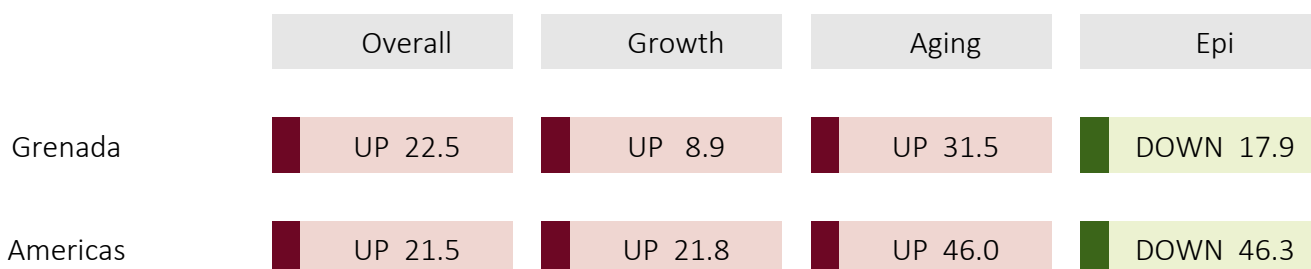
**HOW WILL** the proportion of older adults change in the future in Grenada?



**WHAT ARE** the number of deaths and the mortality rates from noncommunicable disease in Grenada?

		Mortality (n)			Mortality (rate per 100,000)		
		F	M	Tot	F	M	Tot
Grenada	2000	263	381	644	488	920	669
	2019	394	446	840	524	732	619
non-Latin Carib	2000	14,964	16,061	31,025	519	665	586
	2019	19,239	21,211	40,450	452	579	511
Americas	2000	2,106,791	2,107,131	4,213,922	421	594	497
	2019	2,861,523	2,957,614	5,819,137	352	483	412

**HOW HAS** population growth, population aging, and epidemiological change affected the number of deaths in Grenada?



This last chart presents the percentage change in deaths between 2000 and 2019, due to population growth, population aging, and due to *epidemiological change*. This last effect is more accurately called *the change in age-specific mortality rates*, which can be ascribed to changes in the health profile of a population and national health system changes.





# Population Aging and Noncommunicable Disease in Guatemala

Briefing created by Ian Hambleton.

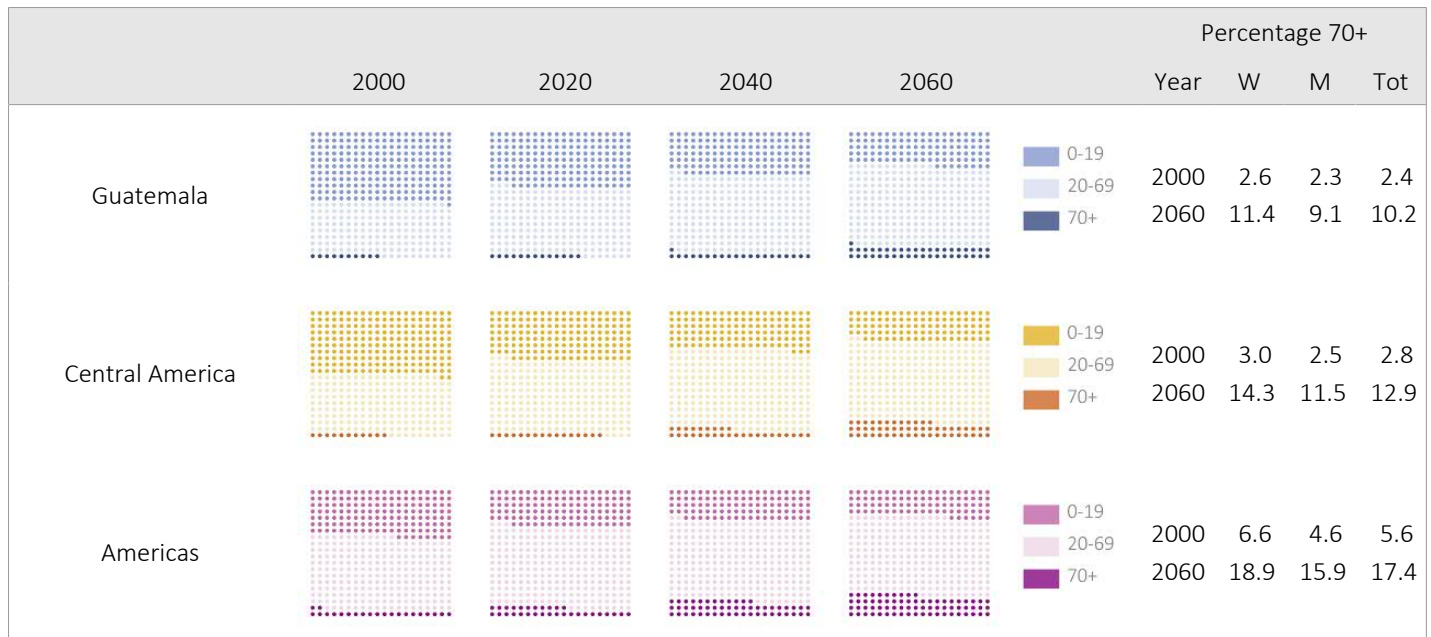
The University of the West Indies.

Updated on: 22 Nov 2022 at 14:23:03

**WHAT IS** the size of the population and the number of older adults in Guatemala?

		Women (n)		Men (n)		All (n)	
		All ages	70+	All ages	70+	All ages	70+
Population	2000	5,934,007	152,919	5,716,737	131,739	11,650,744	284,658
	2020	9,088,458	321,731	8,827,109	254,879	17,915,564	576,610
	2040	12,258,991	735,055	12,002,448	528,116	24,261,440	1,263,171
	2060	14,632,556	1,667,006	14,460,472	1,314,679	29,093,032	2,981,685

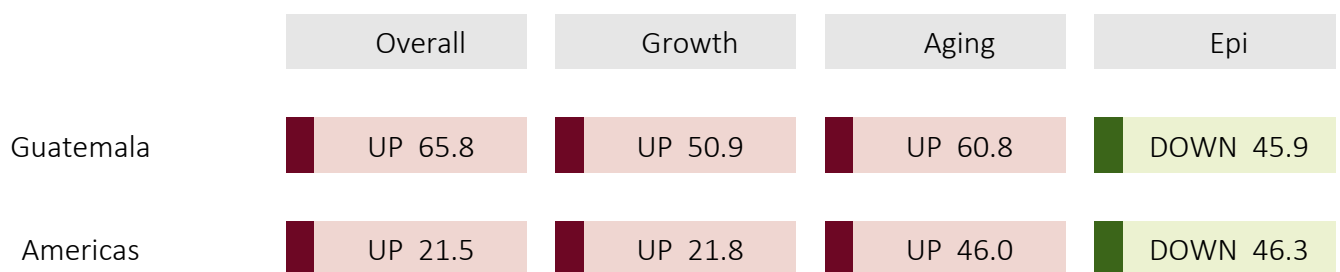
**HOW WILL** the proportion of older adults change in the future in Guatemala?



**WHAT ARE** the number of deaths and the mortality rates from noncommunicable disease in Guatemala?

		Mortality (n)			Mortality (rate per 100,000)		
		F	M	Tot	F	M	Tot
Guatemala	2000	14,606	17,750	32,355	460	618	533
	2019	28,628	29,940	58,568	446	560	498
Central America	2000	49,275	53,417	102,692	432	545	484
	2019	92,270	94,934	187,203	404	518	455
Americas	2000	2,106,791	2,107,131	4,213,922	421	594	497
	2019	2,861,523	2,957,614	5,819,137	352	483	412

**HOW HAS** population growth, population aging, and epidemiological change affected the number of deaths in Guatemala?



This last chart presents the percentage change in deaths between 2000 and 2019, due to population growth, population aging, and due to *epidemiological change*. This last effect is more accurately called *the change in age-specific mortality rates*, which can be ascribed to changes in the health profile of a population and national health system changes.



# Population Aging and Noncommunicable Disease in Guyana

Briefing created by Ian Hambleton.

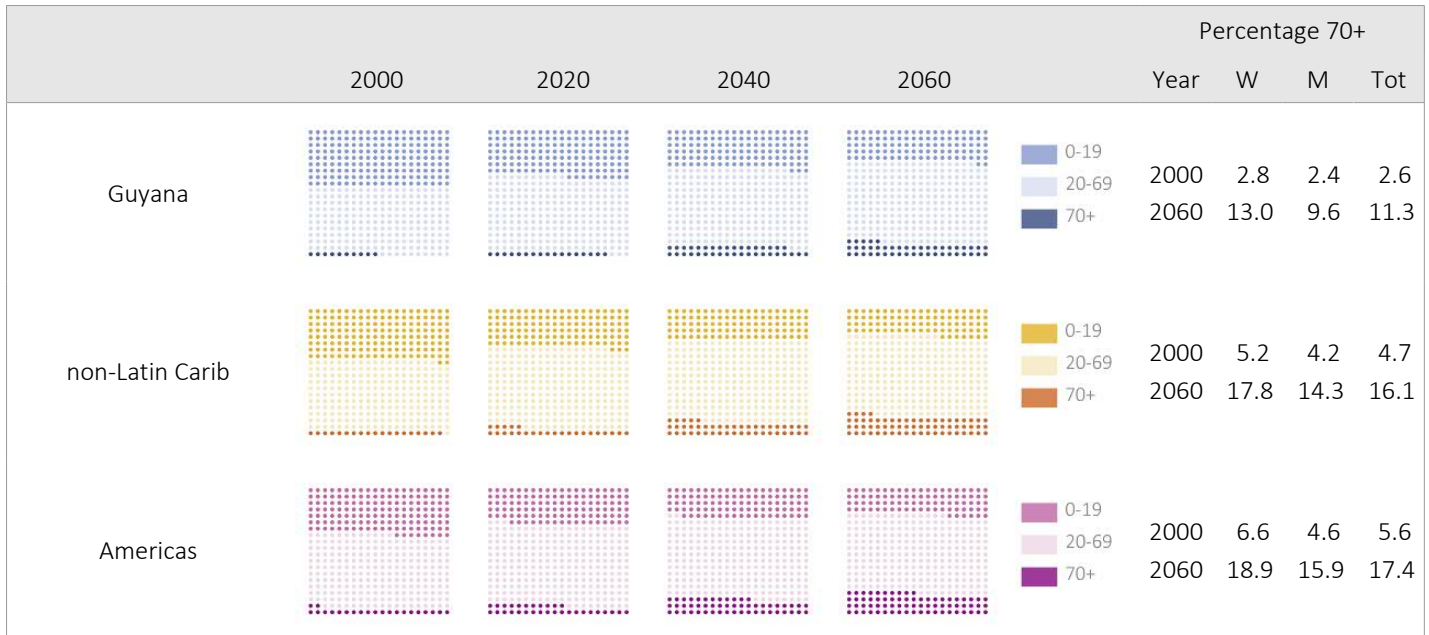
The University of the West Indies.

Updated on: 22 Nov 2022 at 14:23:05

**WHAT IS** the size of the population and the number of older adults in Guyana?

		Women (n)		Men (n)		All (n)	
		All ages	70+	All ages	70+	All ages	70+
Population	2000	374,624	10,555	372,094	8,942	746,718	19,497
	2020	391,010	18,469	395,549	15,478	786,559	33,947
	2040	414,254	42,579	421,080	34,001	835,334	76,580
	2060	394,280	51,084	400,821	38,436	795,101	89,520

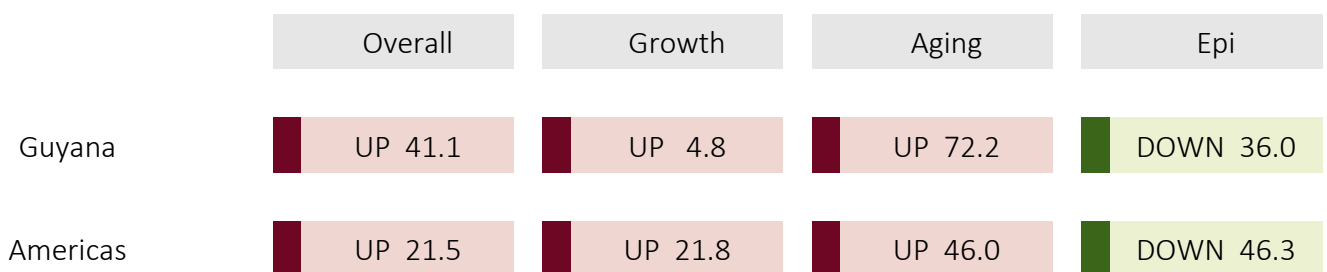
**HOW WILL** the proportion of older adults change in the future in Guyana?



**WHAT ARE** the number of deaths and the mortality rates from noncommunicable disease in Guyana?

		Mortality (n)			Mortality (rate per 100,000)		
		F	M	Tot	F	M	Tot
Guyana	2000	1,705	2,001	3,707	801	1,022	906
	2019	2,640	2,970	5,610	711	897	802
non-Latin Carib	2000	14,964	16,061	31,025	519	665	586
	2019	19,239	21,211	40,450	452	579	511
Americas	2000	2,106,791	2,107,131	4,213,922	421	594	497
	2019	2,861,523	2,957,614	5,819,137	352	483	412

**HOW HAS** population growth, population aging, and epidemiological change affected the number of deaths in Guyana?



This last chart presents the percentage change in deaths between 2000 and 2019, due to population growth, population aging, and due to *epidemiological change*. This last effect is more accurately called *the change in age-specific mortality rates*, which can be ascribed to changes in the health profile of a population and national health system changes.



# Population Aging and Noncommunicable Disease in Haiti

Briefing created by Ian Hambleton.

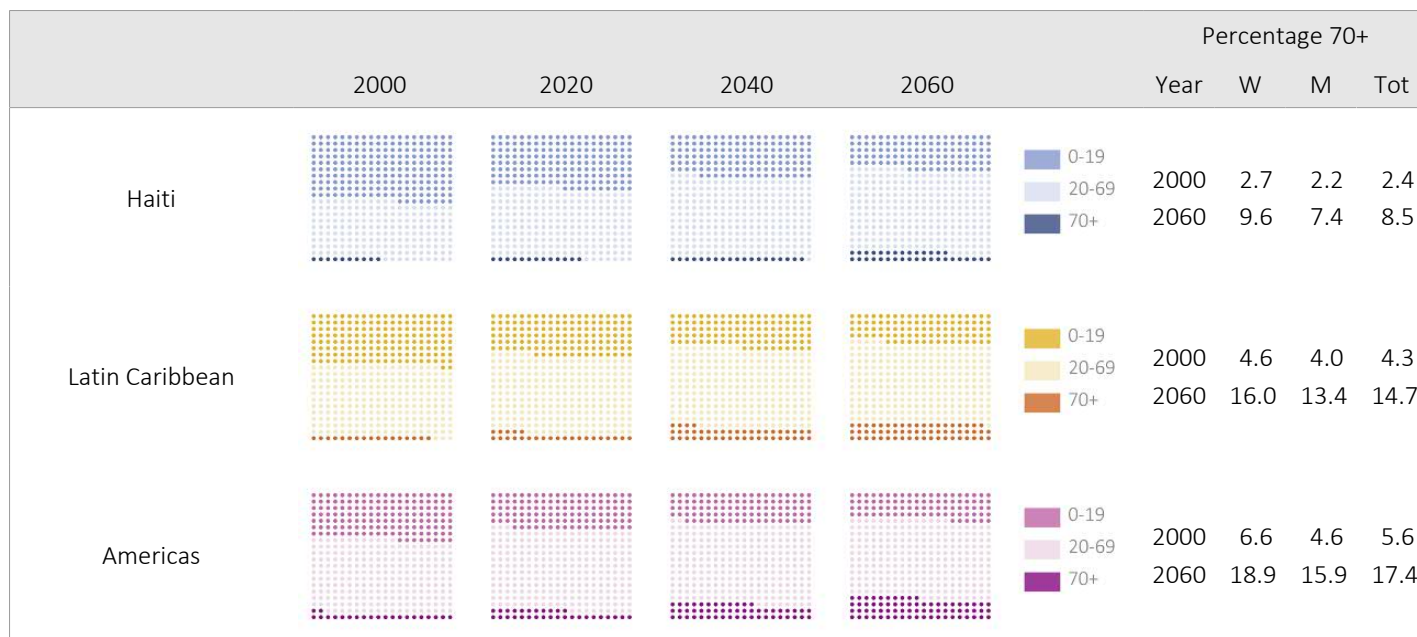
The University of the West Indies.

Updated on: 22 Nov 2022 at 14:23:08

**WHAT IS** the size of the population and the number of older adults in Haiti?

		Women (n)		Men (n)		All (n)	
		All ages	70+	All ages	70+	All ages	70+
Population	2000	4,296,267	114,528	4,167,535	92,290	8,463,802	206,818
	2020	5,776,088	204,406	5,626,445	154,663	11,402,533	359,069
	2040	7,031,164	380,978	6,884,755	290,303	13,915,919	671,281
	2060	7,834,038	750,118	7,657,065	570,028	15,491,103	1,320,146

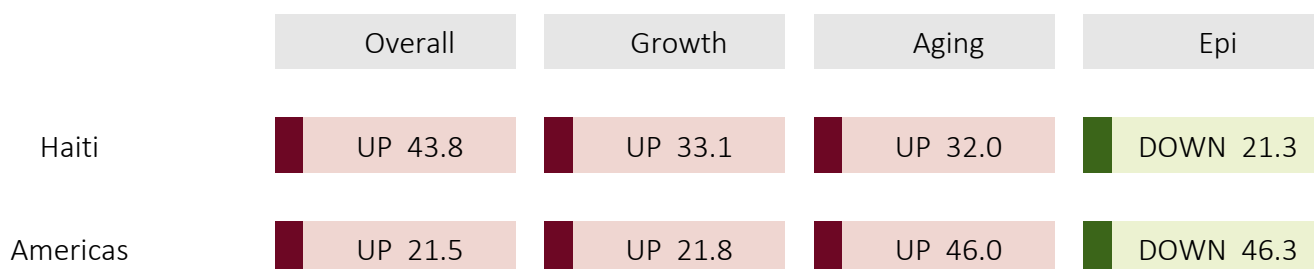
**HOW WILL** the proportion of older adults change in the future in Haiti?



**WHAT ARE** the number of deaths and the mortality rates from noncommunicable disease in Haiti?

		Mortality (n)			Mortality (rate per 100,000)		
		F	M	Tot	F	M	Tot
Haiti	2000	24,780	18,934	43,715	965	880	924
	2019	34,887	27,988	62,875	849	829	839
Latin Caribbean	2000	62,037	64,329	126,367	499	582	537
	2019	101,680	105,926	207,606	489	604	542
Americas	2000	2,106,791	2,107,131	4,213,922	421	594	497
	2019	2,861,523	2,957,614	5,819,137	352	483	412

**HOW HAS** population growth, population aging, and epidemiological change affected the number of deaths in Haiti?



This last chart presents the percentage change in deaths between 2000 and 2019, due to population growth, population aging, and due to *epidemiological change*. This last effect is more accurately called *the change in age-specific mortality rates*, which can be ascribed to changes in the health profile of a population and national health system changes.



# Population Aging and Noncommunicable Disease in Honduras

Briefing created by Ian Hambleton.

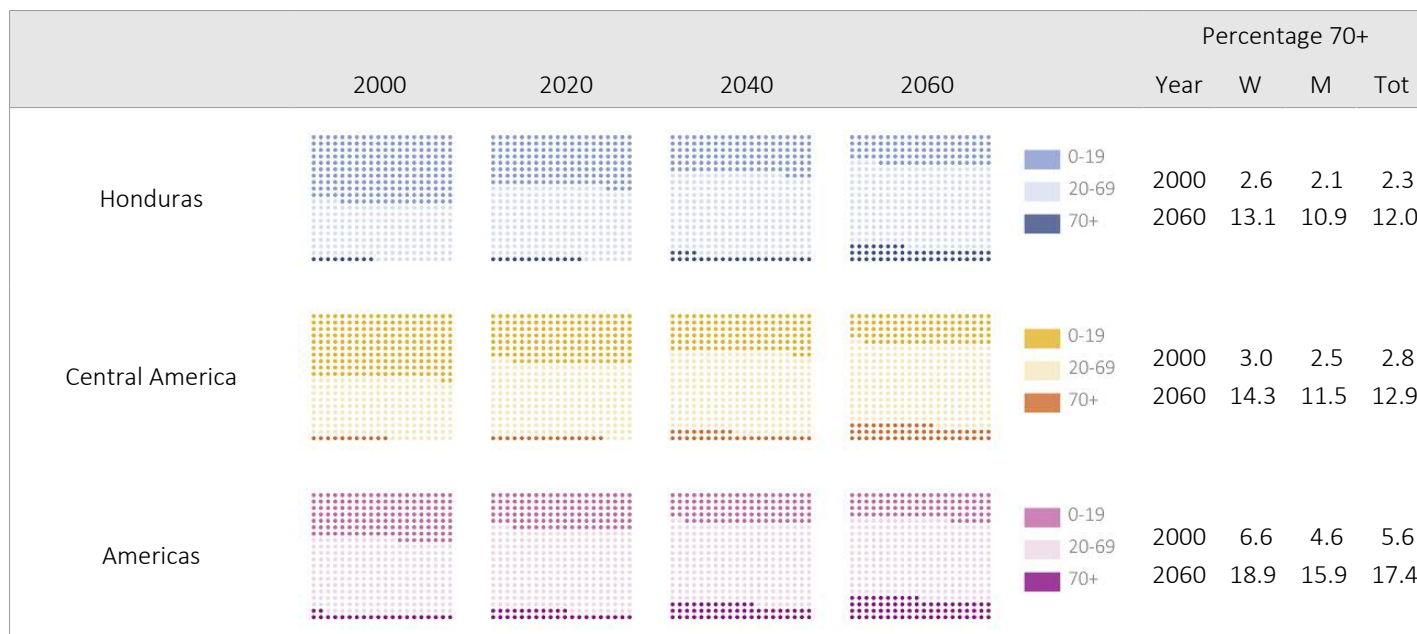
The University of the West Indies.

Updated on: 22 Nov 2022 at 14:23:10

**WHAT IS** the size of the population and the number of older adults in Honduras?

		Women (n)		Men (n)		All (n)	
		All ages	70+	All ages	70+	All ages	70+
Population	2000	3,305,010	86,164	3,269,500	67,719	6,574,510	153,883
	2020	4,955,728	173,406	4,948,880	136,392	9,904,608	309,798
	2040	6,386,261	438,384	6,394,102	335,839	12,780,363	774,223
	2060	7,273,784	954,258	7,300,744	795,881	14,574,528	1,750,139

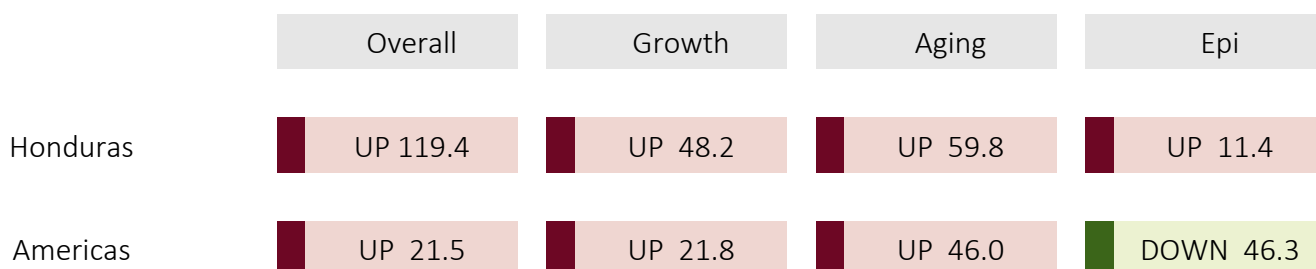
**HOW WILL** the proportion of older adults change in the future in Honduras?



**WHAT ARE** the number of deaths and the mortality rates from noncommunicable disease in Honduras?

		Mortality (n)			Mortality (rate per 100,000)		
		F	M	Tot	F	M	Tot
Honduras	2000	10,630	8,079	18,709	596	521	563
	2019	21,804	17,491	39,295	616	615	615
Central America	2000	49,275	53,417	102,692	432	545	484
	2019	92,270	94,934	187,203	404	518	455
Americas	2000	2,106,791	2,107,131	4,213,922	421	594	497
	2019	2,861,523	2,957,614	5,819,137	352	483	412

**HOW HAS** population growth, population aging, and epidemiological change affected the number of deaths in Honduras?



This last chart presents the percentage change in deaths between 2000 and 2019, due to population growth, population aging, and due to *epidemiological change*. This last effect is more accurately called *the change in age-specific mortality rates*, which can be ascribed to changes in the health profile of a population and national health system changes.



# Population Aging and Noncommunicable Disease in Jamaica

Briefing created by Ian Hambleton.

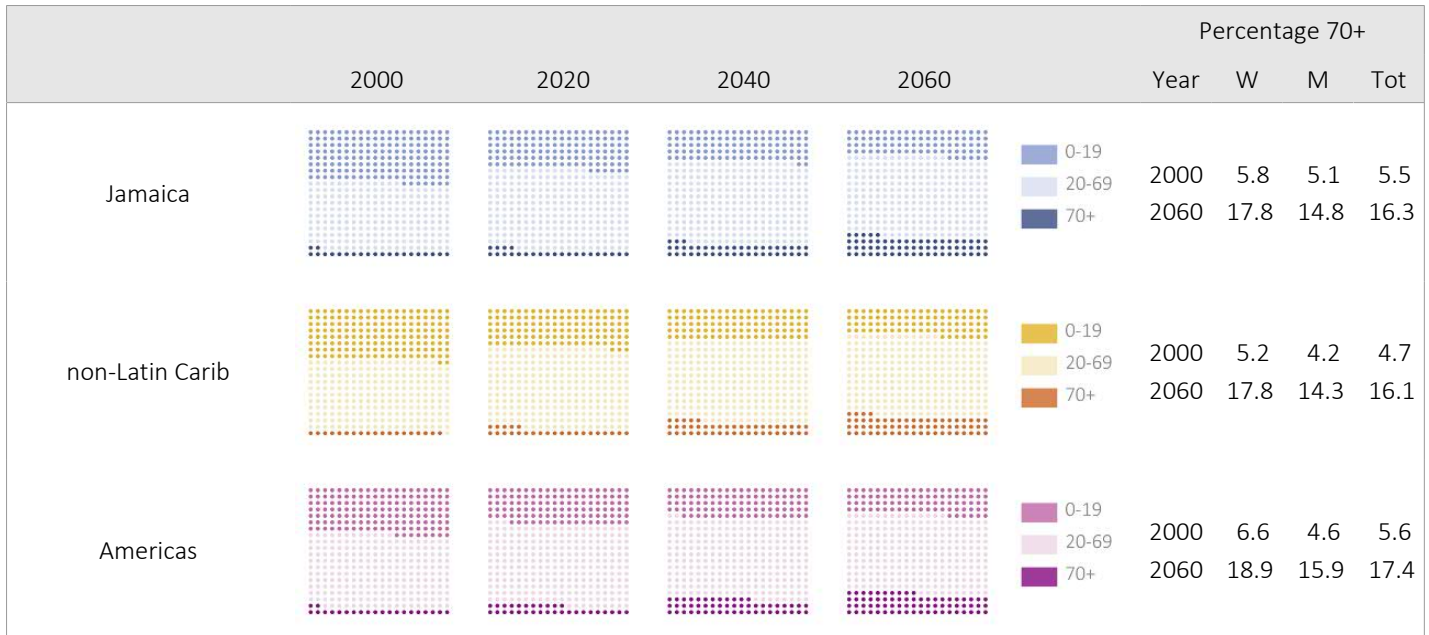
The University of the West Indies.

Updated on: 22 Nov 2022 at 14:23:13

**WHAT IS** the size of the population and the number of older adults in Jamaica?

		Women (n)		Men (n)		All (n)	
		All ages	70+	All ages	70+	All ages	70+
Population	2000	1,334,328	77,031	1,320,370	67,975	2,654,698	145,006
	2020	1,491,520	92,181	1,469,641	86,208	2,961,161	178,389
	2040	1,548,774	176,039	1,496,388	147,535	3,045,162	323,574
	2060	1,435,632	255,270	1,372,239	202,982	2,807,871	458,252

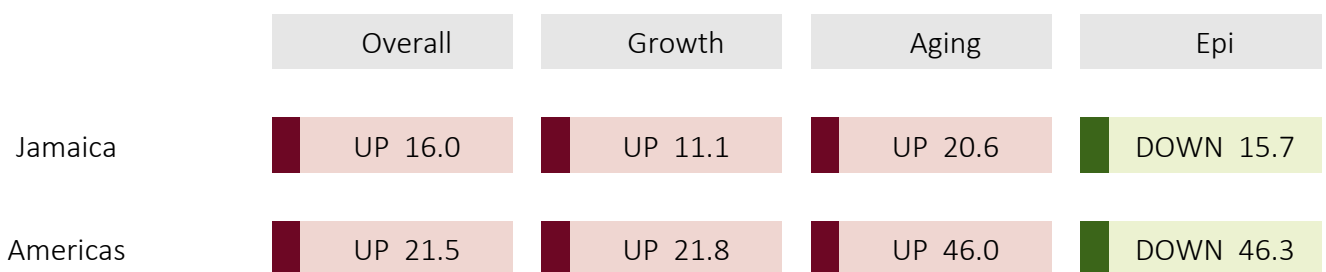
**HOW WILL** the proportion of older adults change in the future in Jamaica?



**WHAT ARE** the number of deaths and the mortality rates from noncommunicable disease in Jamaica?

		Mortality (n)			Mortality (rate per 100,000)		
		F	M	Tot	F	M	Tot
Jamaica	2000	5,938	6,144	12,081	438	506	469
	2019	7,566	7,744	15,310	434	477	455
non-Latin Carib	2000	14,964	16,061	31,025	519	665	586
	2019	19,239	21,211	40,450	452	579	511
Americas	2000	2,106,791	2,107,131	4,213,922	421	594	497
	2019	2,861,523	2,957,614	5,819,137	352	483	412

**HOW HAS** population growth, population aging, and epidemiological change affected the number of deaths in Jamaica?



This last chart presents the percentage change in deaths between 2000 and 2019, due to population growth, population aging, and due to *epidemiological change*. This last effect is more accurately called *the change in age-specific mortality rates*, which can be ascribed to changes in the health profile of a population and national health system changes.



# Population Aging and Noncommunicable Disease in Mexico

Briefing created by Ian Hambleton.

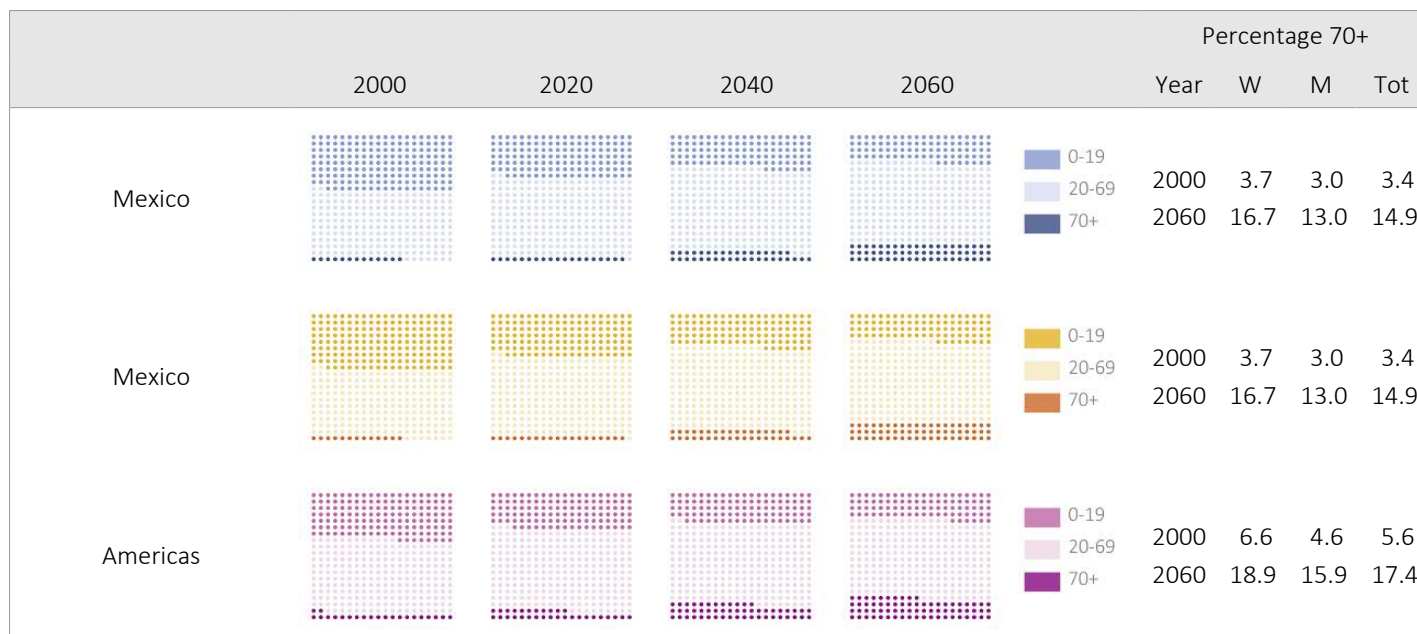
The University of the West Indies.

Updated on: 22 Nov 2022 at 14:23:16

**WHAT IS** the size of the population and the number of older adults in Mexico?

		Women (n)		Men (n)		All (n)	
		All ages	70+	All ages	70+	All ages	70+
Population	2000	50,341,808	1,880,343	48,558,044	1,442,759	98,899,840	3,323,102
	2020	65,861,272	3,478,575	63,071,476	2,748,157	128,932,768	6,226,732
	2040	76,494,008	7,897,909	73,265,000	5,899,808	149,759,056	13,797,717
	2060	79,900,632	13,377,422	77,255,616	10,012,602	157,156,256	23,390,022

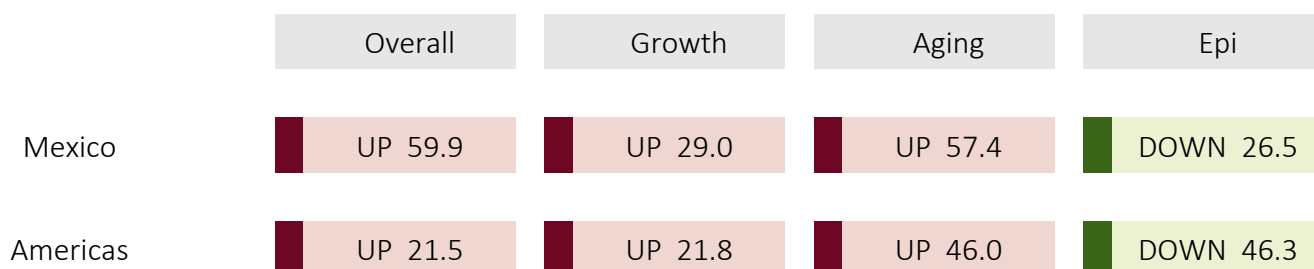
**HOW WILL** the proportion of older adults change in the future in Mexico?



**WHAT ARE** the number of deaths and the mortality rates from noncommunicable disease in Mexico?

		Mortality (n)			Mortality (rate per 100,000)		
		F	M	Tot	F	M	Tot
Mexico	2000	154,081	167,391	321,472	416	543	474
	2019	272,965	299,480	572,445	400	543	466
Mexico	2000	154,081	167,391	321,472	416	543	474
	2019	272,965	299,480	572,445	400	543	466
Americas	2000	2,106,791	2,107,131	4,213,922	421	594	497
	2019	2,861,523	2,957,614	5,819,137	352	483	412

**HOW HAS** population growth, population aging, and epidemiological change affected the number of deaths in Mexico?



This last chart presents the percentage change in deaths between 2000 and 2019, due to population growth, population aging, and due to *epidemiological change*. This last effect is more accurately called *the change in age-specific mortality rates*, which can be ascribed to changes in the health profile of a population and national health system changes.



# Population Aging and Noncommunicable Disease in Nicaragua

Briefing created by Ian Hambleton.

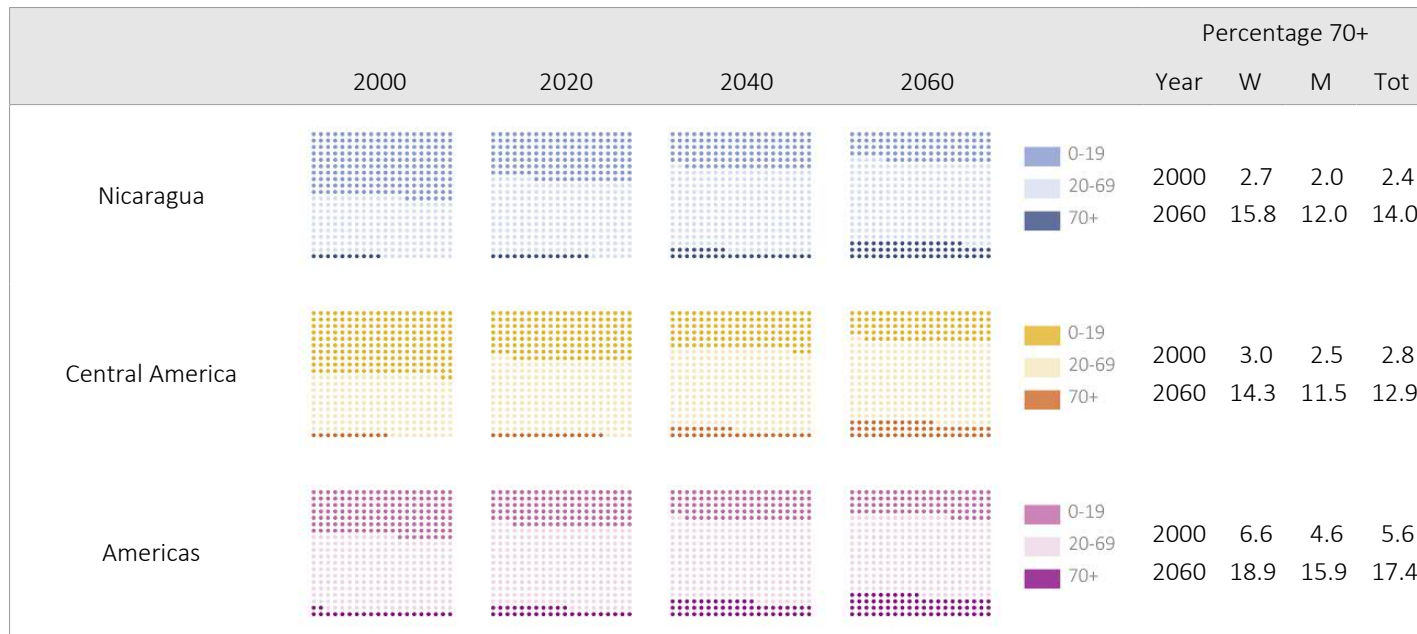
The University of the West Indies.

Updated on: 22 Nov 2022 at 14:23:19

**WHAT IS** the size of the population and the number of older adults in Nicaragua?

		Women (n)		Men (n)		All (n)	
		All ages	70+	All ages	70+	All ages	70+
Population	2000	2,561,997	70,085	2,507,313	50,482	5,069,310	120,567
	2020	3,359,705	132,187	3,264,849	94,499	6,624,554	226,686
	2040	4,081,081	343,120	3,967,667	230,270	8,048,748	573,390
	2060	4,447,529	704,376	4,359,623	525,014	8,807,152	1,229,390

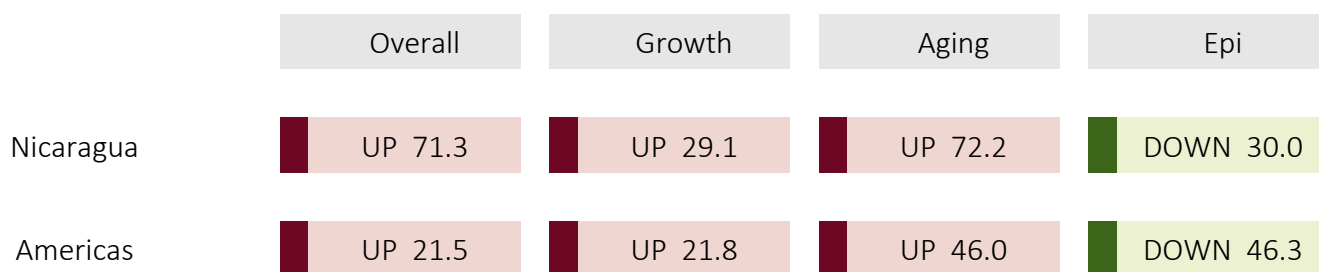
**HOW WILL** the proportion of older adults change in the future in Nicaragua?



**WHAT ARE** the number of deaths and the mortality rates from noncommunicable disease in Nicaragua?

		Mortality (n)			Mortality (rate per 100,000)		
		F	M	Tot	F	M	Tot
Nicaragua	2000	6,710	6,790	13,500	472	606	531
	2019	12,511	13,757	26,269	450	676	548
Central America	2000	49,275	53,417	102,692	432	545	484
	2019	92,270	94,934	187,203	404	518	455
Americas	2000	2,106,791	2,107,131	4,213,922	421	594	497
	2019	2,861,523	2,957,614	5,819,137	352	483	412

**HOW HAS** population growth, population aging, and epidemiological change affected the number of deaths in Nicaragua?



This last chart presents the percentage change in deaths between 2000 and 2019, due to population growth, population aging, and due to *epidemiological change*. This last effect is more accurately called *the change in age-specific mortality rates*, which can be ascribed to changes in the health profile of a population and national health system changes.



# Population Aging and Noncommunicable Disease in Panama

Briefing created by Ian Hambleton.

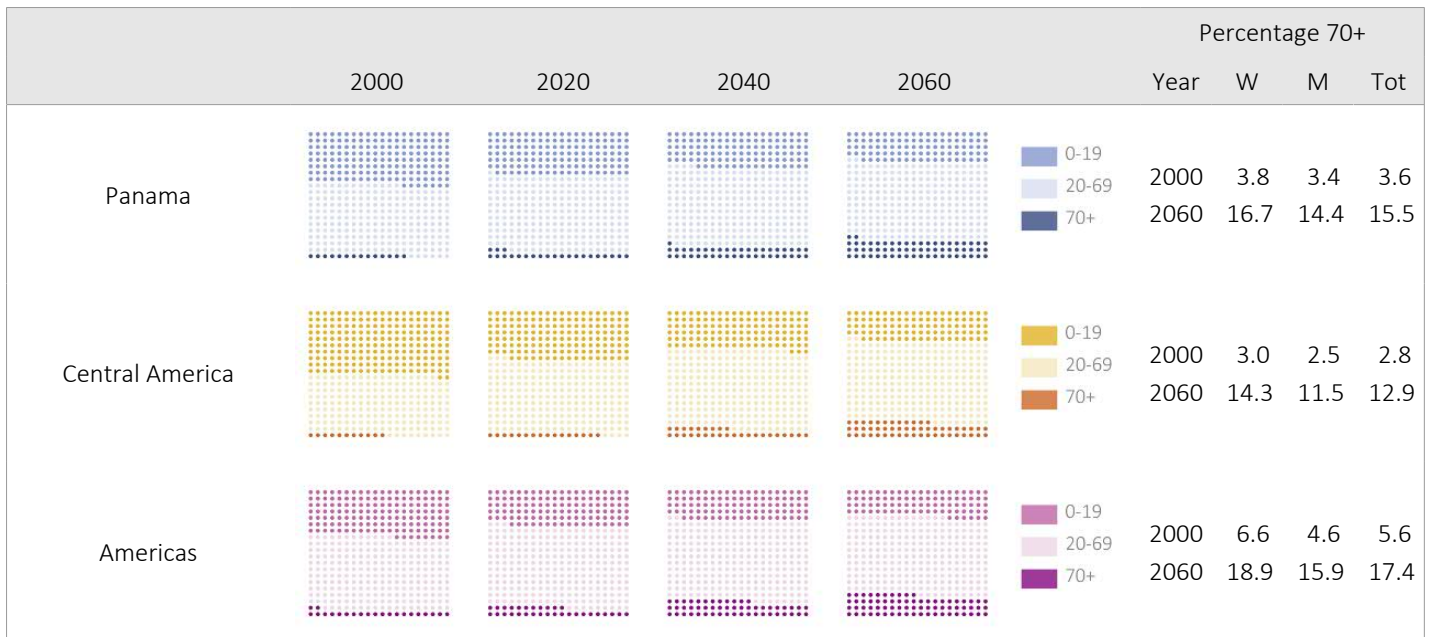
The University of the West Indies.

Updated on: 22 Nov 2022 at 14:23:21

**WHAT IS** the size of the population and the number of older adults in Panama?

		Women (n)		Men (n)		All (n)	
		All ages	70+	All ages	70+	All ages	70+
Population	2000	1,503,303	57,328	1,527,030	51,472	3,030,333	108,800
	2020	2,154,888	133,482	2,159,880	112,042	4,314,768	245,524
	2040	2,729,222	304,922	2,713,019	255,546	5,442,241	560,468
	2060	3,084,953	514,076	3,066,306	441,689	6,151,259	955,765

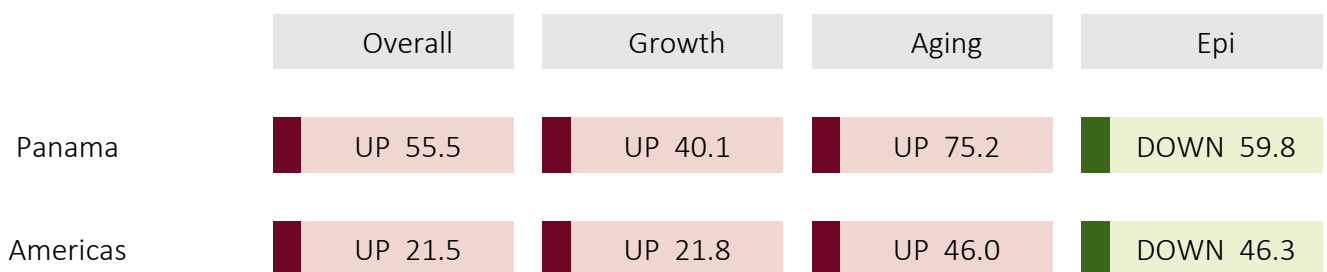
**HOW WILL** the proportion of older adults change in the future in Panama?



**WHAT ARE** the number of deaths and the mortality rates from noncommunicable disease in Panama?

		Mortality (n)			Mortality (rate per 100,000)		
		F	M	Tot	F	M	Tot
Panama	2000	3,826	4,660	8,486	323	434	376
	2019	7,270	8,473	15,743	282	394	335
Central America	2000	49,275	53,417	102,692	432	545	484
	2019	92,270	94,934	187,203	404	518	455
Americas	2000	2,106,791	2,107,131	4,213,922	421	594	497
	2019	2,861,523	2,957,614	5,819,137	352	483	412

**HOW HAS** population growth, population aging, and epidemiological change affected the number of deaths in Panama?



This last chart presents the percentage change in deaths between 2000 and 2019, due to population growth, population aging, and due to *epidemiological change*. This last effect is more accurately called *the change in age-specific mortality rates*, which can be ascribed to changes in the health profile of a population and national health system changes.





# Population Aging and Noncommunicable Disease in Paraguay

Briefing created by Ian Hambleton.

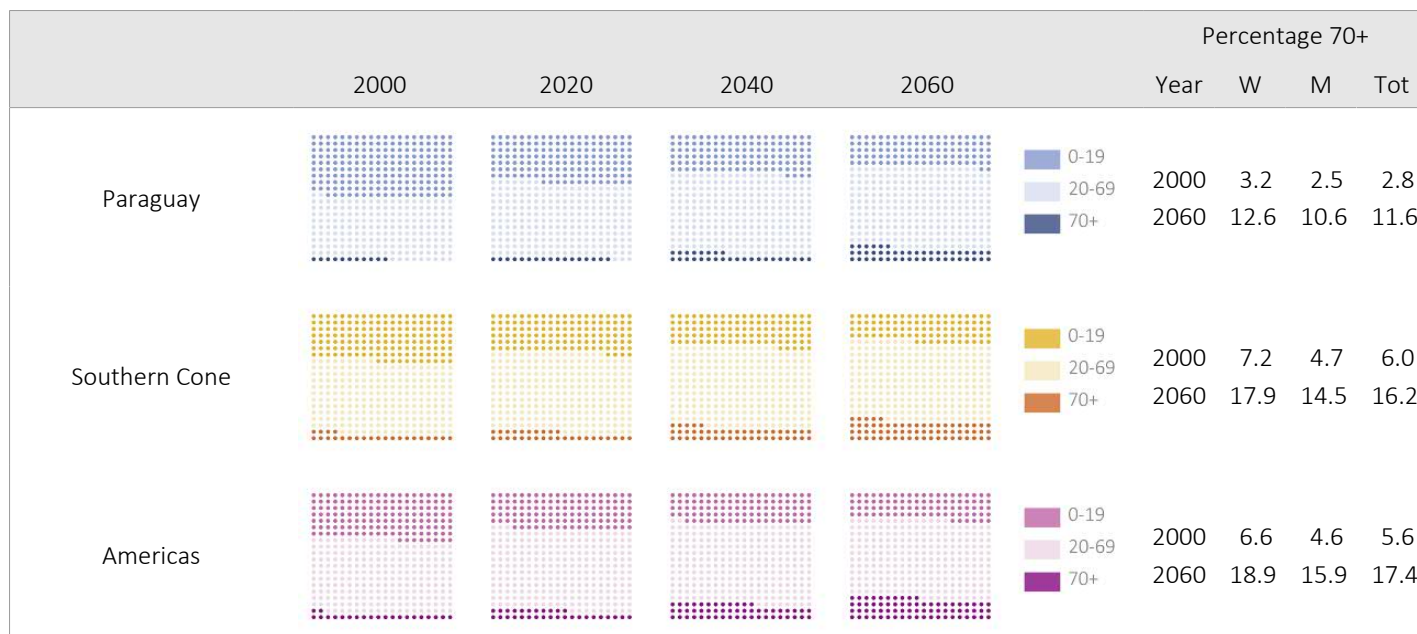
The University of the West Indies.

Updated on: 22 Nov 2022 at 14:23:24

**WHAT IS** the size of the population and the number of older adults in Paraguay?

		Women (n)		Men (n)		All (n)	
		All ages	70+	All ages	70+	All ages	70+
Population	2000	2,622,196	83,765	2,701,006	67,837	5,323,202	151,602
	2020	3,508,170	162,472	3,624,360	141,536	7,132,530	304,008
	2040	4,265,870	322,777	4,347,934	272,730	8,613,804	595,507
	2060	4,684,597	591,797	4,715,327	500,644	9,399,924	1,092,441

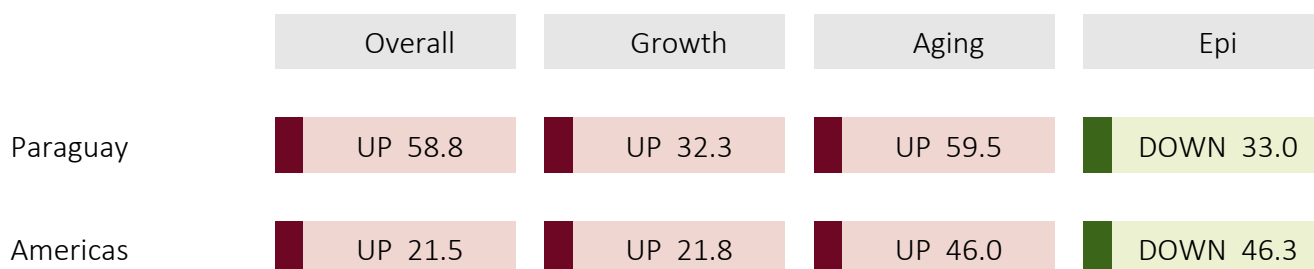
**HOW WILL** the proportion of older adults change in the future in Paraguay?



**WHAT ARE** the number of deaths and the mortality rates from noncommunicable disease in Paraguay?

		Mortality (n)			Mortality (rate per 100,000)		
		F	M	Tot	F	M	Tot
Paraguay	2000	6,421	6,957	13,378	388	475	428
	2019	11,261	14,521	25,782	371	531	448
Southern Cone	2000	153,834	171,601	325,435	402	668	514
	2019	205,567	210,855	416,422	328	515	408
Americas	2000	2,106,791	2,107,131	4,213,922	421	594	497
	2019	2,861,523	2,957,614	5,819,137	352	483	412

**HOW HAS** population growth, population aging, and epidemiological change affected the number of deaths in Paraguay?



This last chart presents the percentage change in deaths between 2000 and 2019, due to population growth, population aging, and due to *epidemiological change*. This last effect is more accurately called *the change in age-specific mortality rates*, which can be ascribed to changes in the health profile of a population and national health system changes.



# Population Aging and Noncommunicable Disease in Peru

Briefing created by Ian Hambleton.

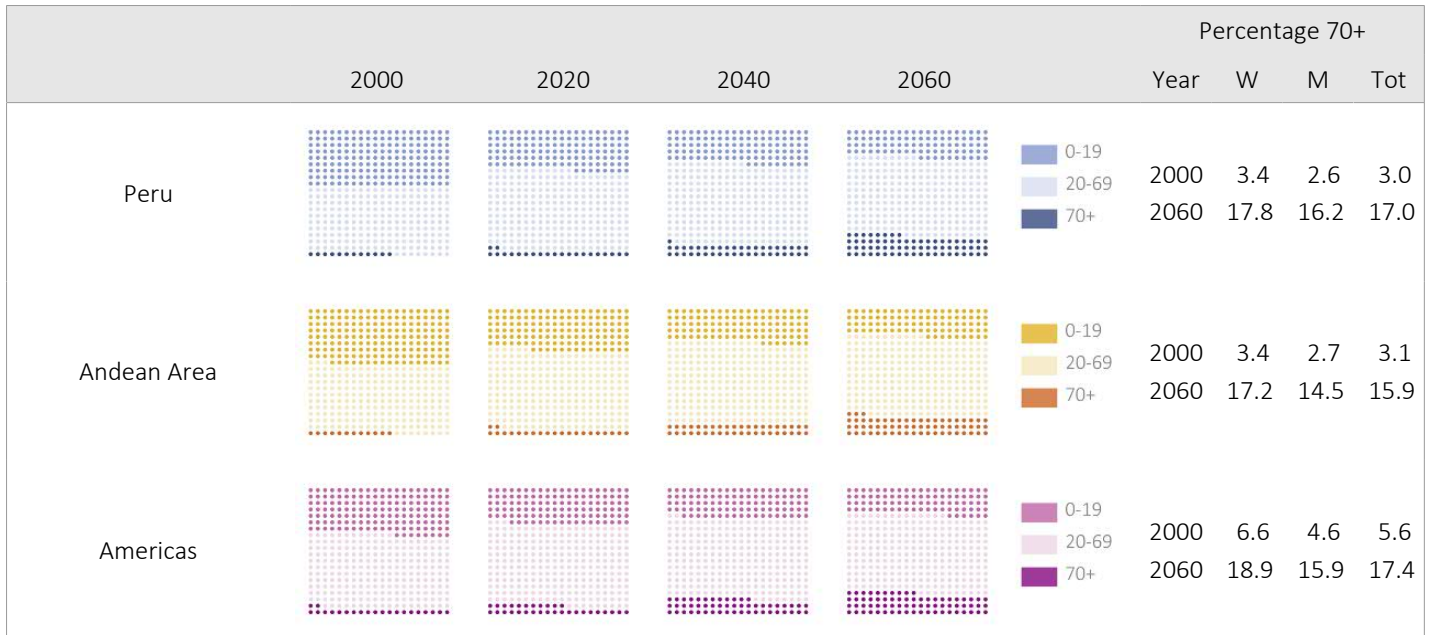
The University of the West Indies.

Updated on: 22 Nov 2022 at 14:23:27

**WHAT IS** the size of the population and the number of older adults in Peru?

		Women (n)		Men (n)		All (n)	
		All ages	70+	All ages	70+	All ages	70+
Population	2000	13,269,175	446,285	13,190,769	343,256	26,459,944	789,541
	2020	16,593,240	993,021	16,378,606	854,692	32,971,850	1,847,713
	2040	19,465,292	2,160,758	19,086,826	1,810,053	38,552,120	3,970,811
	2060	20,904,052	3,712,995	20,506,420	3,332,137	41,410,476	7,045,132

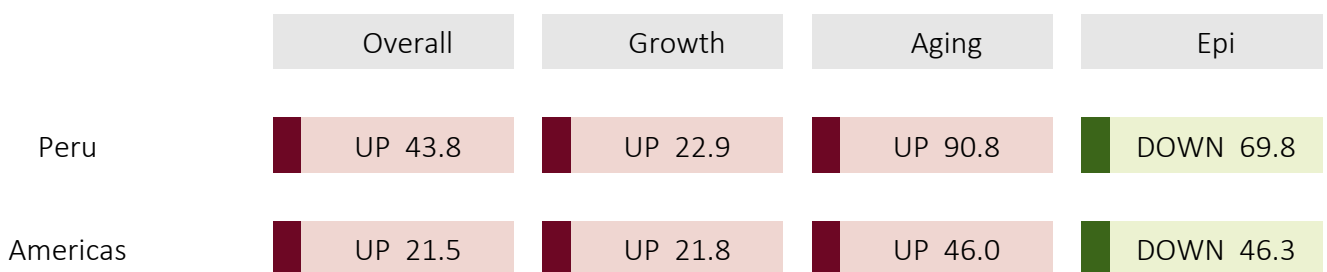
**HOW WILL** the proportion of older adults change in the future in Peru?



**WHAT ARE** the number of deaths and the mortality rates from noncommunicable disease in Peru?

		Mortality (n)			Mortality (rate per 100,000)		
		F	M	Tot	F	M	Tot
Peru	2000	33,339	29,198	62,537	369	389	378
	2019	51,576	51,360	102,935	283	328	304
Andean Area	2000	157,087	156,463	313,550	403	486	440
	2019	260,586	259,302	519,889	326	404	361
Americas	2000	2,106,791	2,107,131	4,213,922	421	594	497
	2019	2,861,523	2,957,614	5,819,137	352	483	412

**HOW HAS** population growth, population aging, and epidemiological change affected the number of deaths in Peru?



This last chart presents the percentage change in deaths between 2000 and 2019, due to population growth, population aging, and due to *epidemiological change*. This last effect is more accurately called *the change in age-specific mortality rates*, which can be ascribed to changes in the health profile of a population and national health system changes.



# Population Aging and Noncommunicable Disease in Saint Lucia

Briefing created by Ian Hambleton.

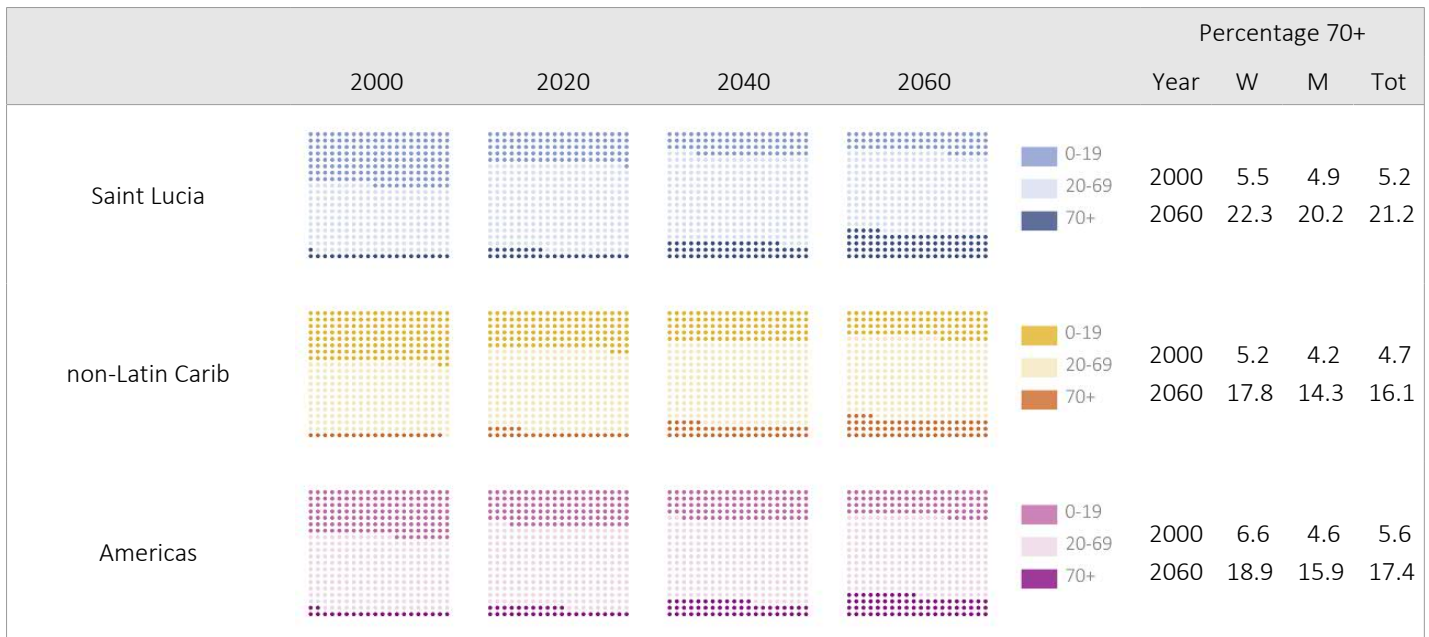
The University of the West Indies.

Updated on: 22 Nov 2022 at 14:23:29

**WHAT IS** the size of the population and the number of older adults in Saint Lucia?

		Women (n)		Men (n)		All (n)	
		All ages	70+	All ages	70+	All ages	70+
Population	2000	79,857	4,372	76,880	3,784	156,737	8,156
	2020	93,207	6,589	90,422	6,183	183,629	12,772
	2040	95,714	13,693	92,223	12,596	187,937	26,289
	2060	87,816	19,560	84,701	17,092	172,517	36,652

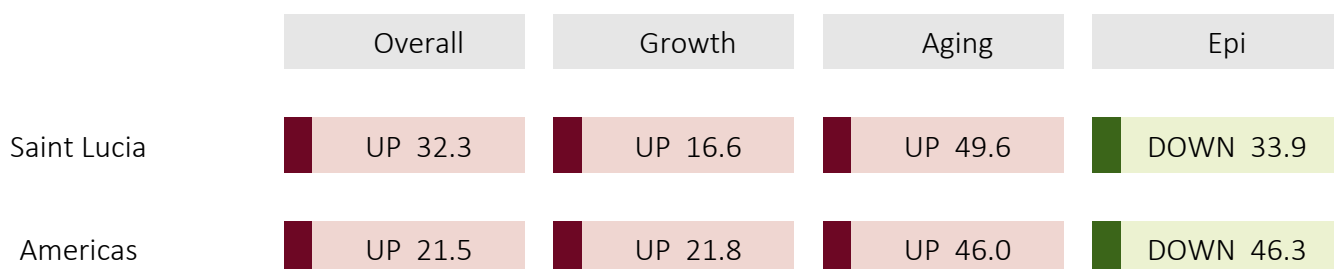
**HOW WILL** the proportion of older adults change in the future in Saint Lucia?



**WHAT ARE** the number of deaths and the mortality rates from noncommunicable disease in Saint Lucia?

		Mortality (n)			Mortality (rate per 100,000)		
		F	M	Tot	F	M	Tot
Saint Lucia	2000	378	460	838	488	682	580
	2019	513	715	1,228	420	619	516
non-Latin Carib	2000	14,964	16,061	31,025	519	665	586
	2019	19,239	21,211	40,450	452	579	511
Americas	2000	2,106,791	2,107,131	4,213,922	421	594	497
	2019	2,861,523	2,957,614	5,819,137	352	483	412

**HOW HAS** population growth, population aging, and epidemiological change affected the number of deaths in Saint Lucia?



This last chart presents the percentage change in deaths between 2000 and 2019, due to population growth, population aging, and due to *epidemiological change*. This last effect is more accurately called *the change in age-specific mortality rates*, which can be ascribed to changes in the health profile of a population and national health system changes.



# Population Aging and Noncommunicable Disease in St Vincent & the Grenadines

Briefing created by Ian Hambleton.

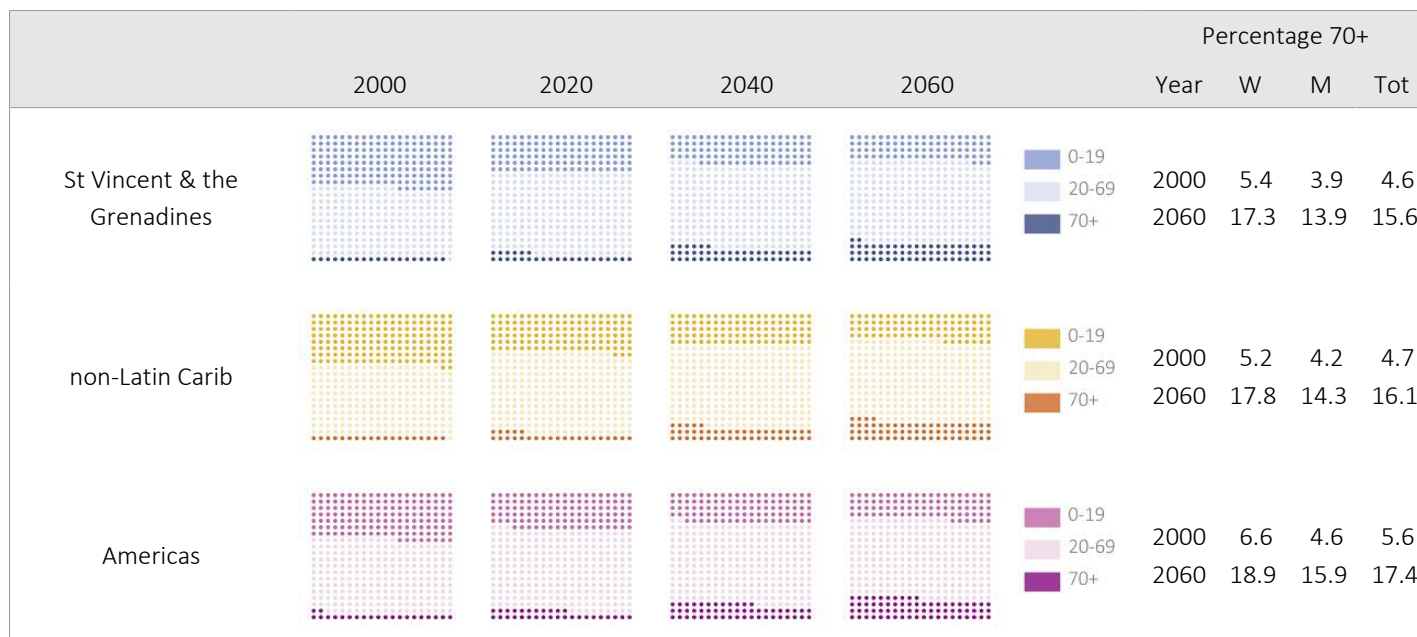
The University of the West Indies.

Updated on: 22 Nov 2022 at 14:23:32

**WHAT IS** the size of the population and the number of older adults in St Vincent & the Grenadines?

		Women (n)		Men (n)		All (n)	
		All ages	70+	All ages	70+	All ages	70+
Population	2000	53,487	2,886	54,300	2,120	107,787	5,006
	2020	54,729	3,665	56,218	3,444	110,947	7,109
	2040	56,718	6,892	55,769	5,910	112,487	12,802
	2060	53,028	9,165	50,854	7,046	103,882	16,211

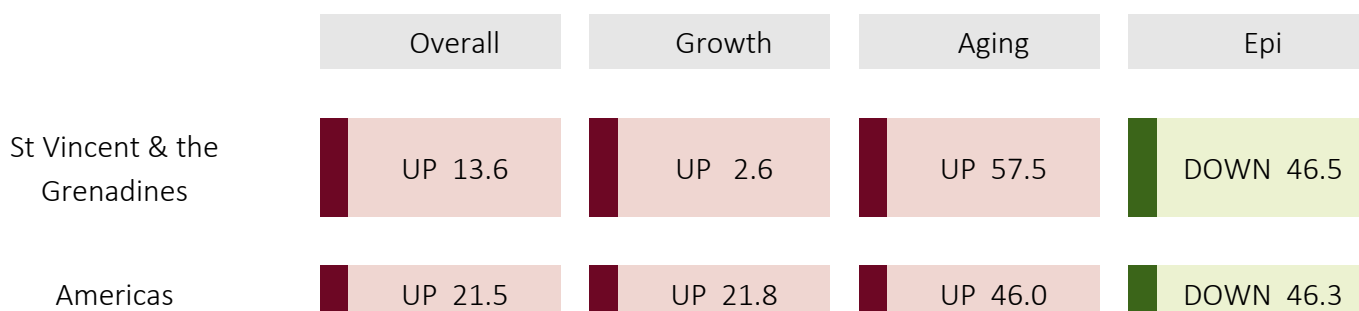
**HOW WILL** the proportion of older adults change in the future in St Vincent & the Grenadines?



**WHAT ARE** the number of deaths and the mortality rates from noncommunicable disease in St Vincent & the Grenadines?

		Mortality (n)			Mortality (rate per 100,000)		
		F	M	Tot	F	M	Tot
St Vincent & the Grenadines	2000	314	291	605	640	744	685
	2019	351	385	736	499	575	537
non-Latin Carib	2000	14,964	16,061	31,025	519	665	586
	2019	19,239	21,211	40,450	452	579	511
Americas	2000	2,106,791	2,107,131	4,213,922	421	594	497
	2019	2,861,523	2,957,614	5,819,137	352	483	412

**HOW HAS** population growth, population aging, and epidemiological change affected the number of deaths in St Vincent & the Grenadines?



This last chart presents the percentage change in deaths between 2000 and 2019, due to population growth, population aging, and due to *epidemiological change*. This last effect is more accurately called *the change in age-specific mortality rates*, which can be ascribed to changes in the health profile of a population and national health system changes.



# Population Aging and Noncommunicable Disease in Suriname

Briefing created by Ian Hambleton.

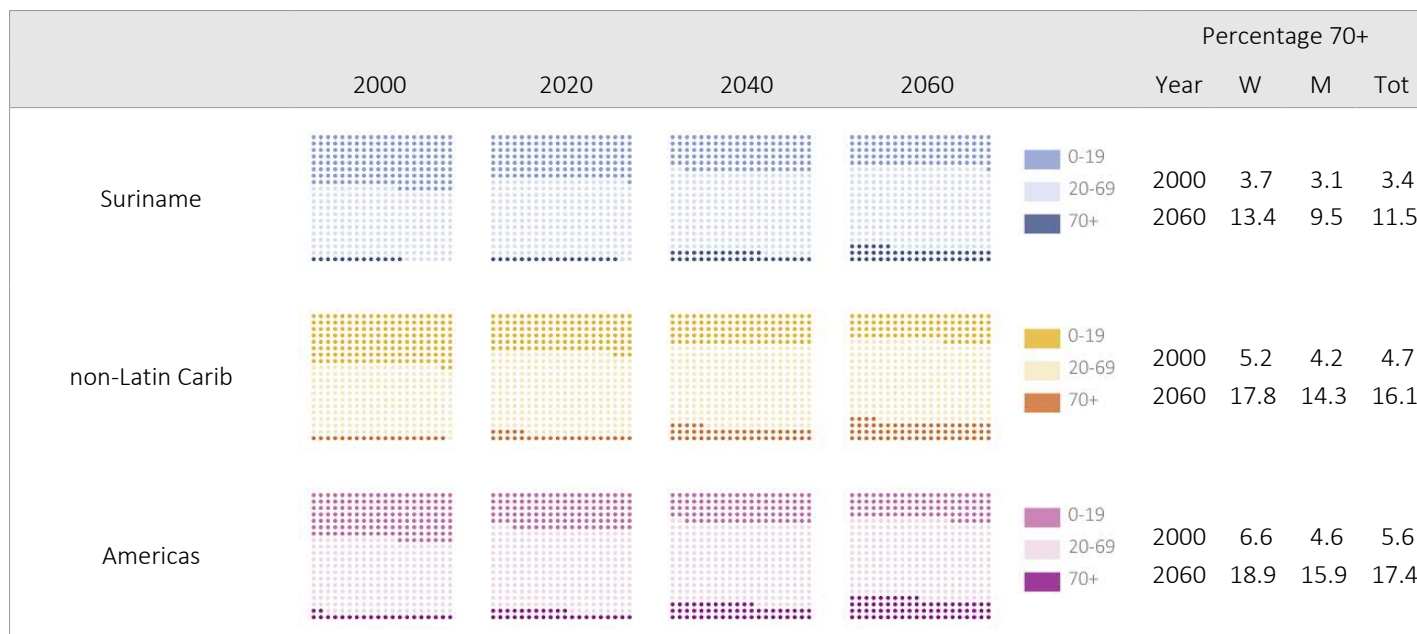
The University of the West Indies.

Updated on: 22 Nov 2022 at 14:23:35

**WHAT IS** the size of the population and the number of older adults in Suriname?

		Women (n)		Men (n)		All (n)	
		All ages	70+	All ages	70+	All ages	70+
Population	2000	233,059	8,515	237,885	7,274	470,944	15,789
	2020	291,812	15,893	294,822	10,641	586,634	26,534
	2040	333,308	32,144	330,458	23,046	663,766	55,190
	2060	345,791	46,415	338,639	32,092	684,430	78,507

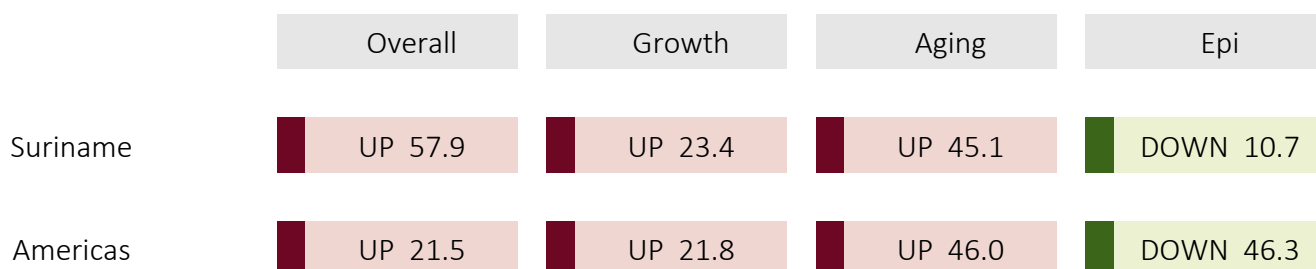
**HOW WILL** the proportion of older adults change in the future in Suriname?



**WHAT ARE** the number of deaths and the mortality rates from noncommunicable disease in Suriname?

		Mortality (n)			Mortality (rate per 100,000)		
		F	M	Tot	F	M	Tot
Suriname	2000	891	1,072	1,963	523	720	614
	2019	1,642	1,887	3,529	547	822	666
non-Latin Carib	2000	14,964	16,061	31,025	519	665	586
	2019	19,239	21,211	40,450	452	579	511
Americas	2000	2,106,791	2,107,131	4,213,922	421	594	497
	2019	2,861,523	2,957,614	5,819,137	352	483	412

**HOW HAS** population growth, population aging, and epidemiological change affected the number of deaths in Suriname?



This last chart presents the percentage change in deaths between 2000 and 2019, due to population growth, population aging, and due to *epidemiological change*. This last effect is more accurately called *the change in age-specific mortality rates*, which can be ascribed to changes in the health profile of a population and national health system changes.



# Population Aging and Noncommunicable Disease in Trinidad & Tobago

Briefing created by Ian Hambleton.

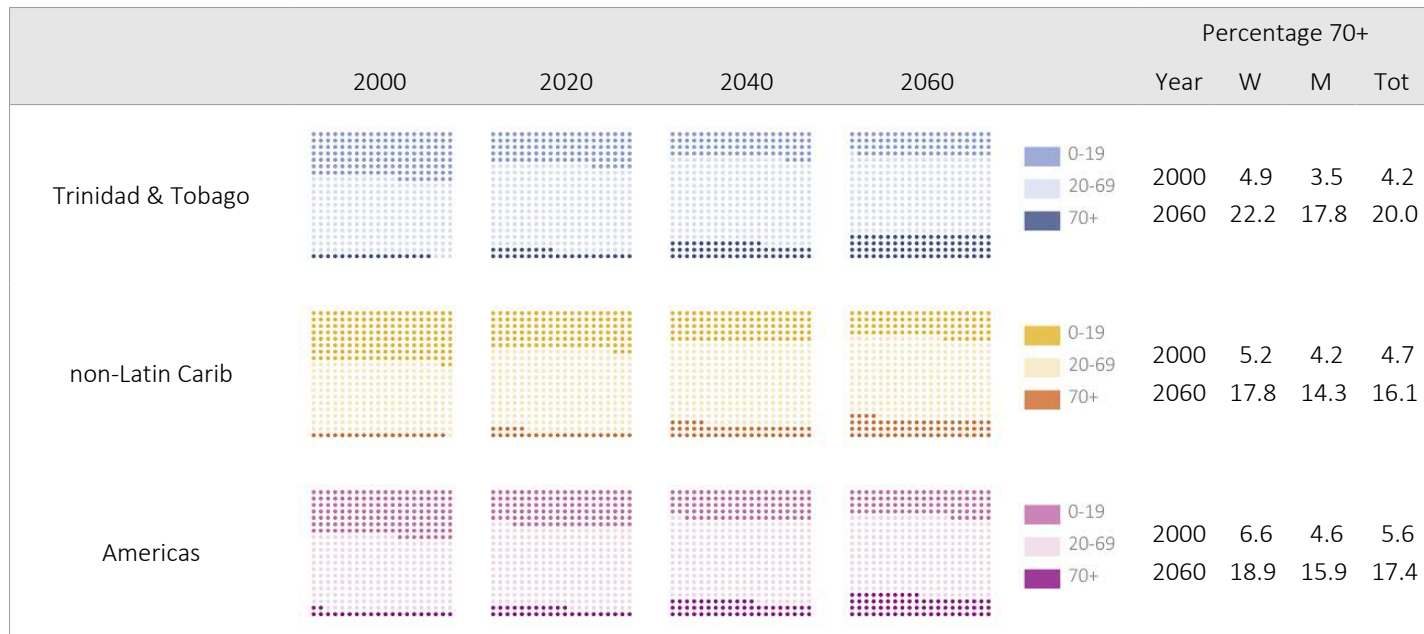
The University of the West Indies.

Updated on: 22 Nov 2022 at 14:23:37

**WHAT IS** the size of the population and the number of older adults in Trinidad & Tobago?

		Women (n)		Men (n)		All (n)	
		All ages	70+	All ages	70+	All ages	70+
Population	2000	636,416	31,366	630,743	21,909	1,267,159	53,275
	2020	708,544	57,175	690,947	43,795	1,399,491	100,970
	2040	711,634	105,502	680,310	79,670	1,391,944	185,172
	2060	653,601	144,849	619,456	110,147	1,273,057	254,996

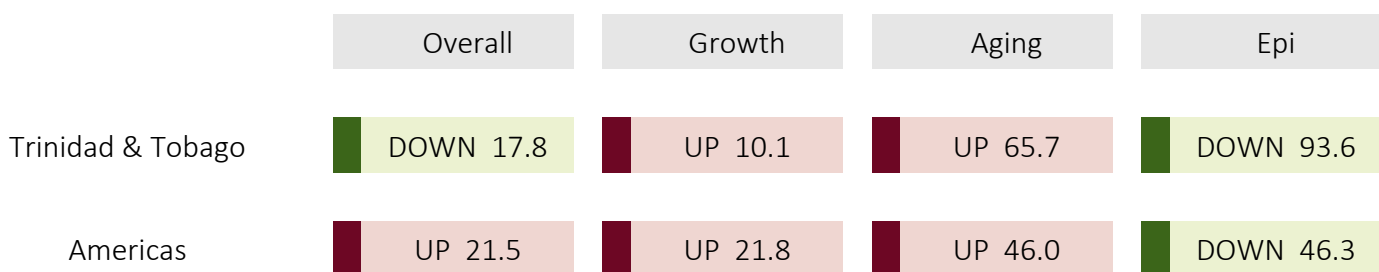
**HOW WILL** the proportion of older adults change in the future in Trinidad & Tobago?



**WHAT ARE** the number of deaths and the mortality rates from noncommunicable disease in Trinidad & Tobago?

		Mortality (n)			Mortality (rate per 100,000)		
		F	M	Tot	F	M	Tot
Trinidad & Tobago	2000	3,569	4,014	7,583	620	881	732
	2019	3,440	4,363	7,803	352	553	439
non-Latin Carib	2000	14,964	16,061	31,025	519	665	586
	2019	19,239	21,211	40,450	452	579	511
Americas	2000	2,106,791	2,107,131	4,213,922	421	594	497
	2019	2,861,523	2,957,614	5,819,137	352	483	412

**HOW HAS** population growth, population aging, and epidemiological change affected the number of deaths in Trinidad & Tobago?



This last chart presents the percentage change in deaths between 2000 and 2019, due to population growth, population aging, and due to *epidemiological change*. This last effect is more accurately called *the change in age-specific mortality rates*, which can be ascribed to changes in the health profile of a population and national health system changes.



# Population Aging and Noncommunicable Disease in United States

Briefing created by Ian Hambleton.

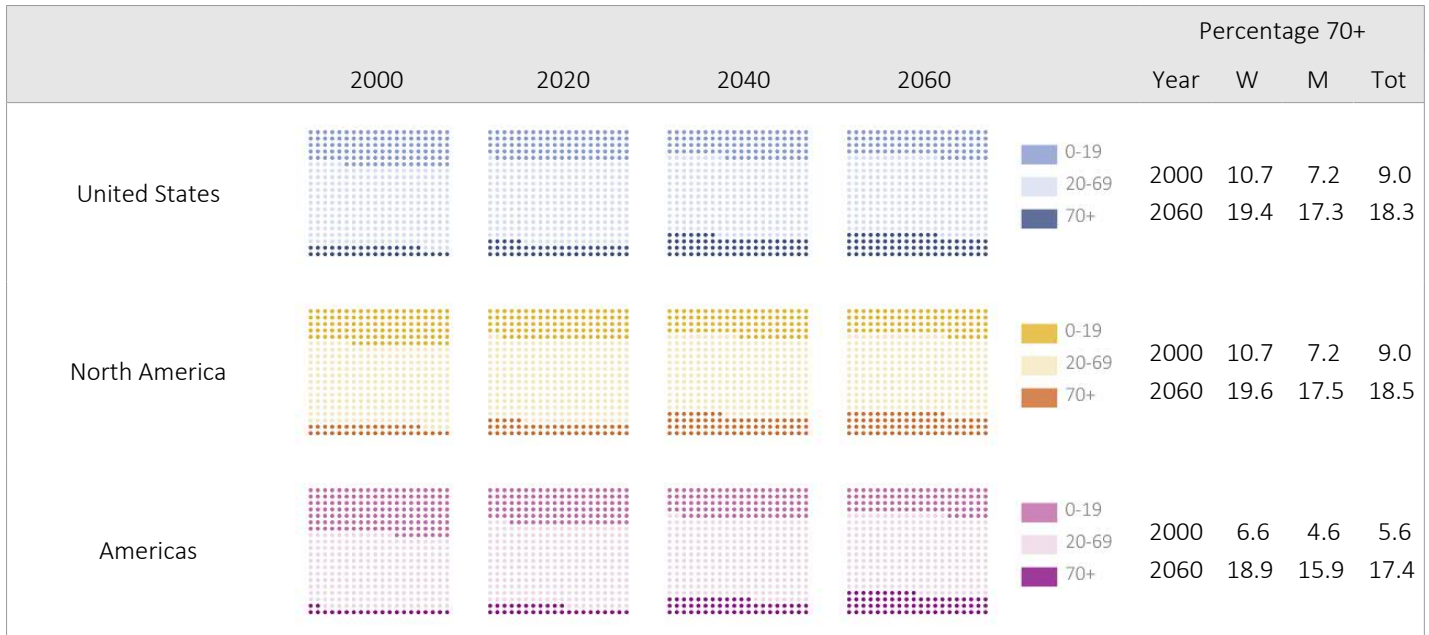
The University of the West Indies.

Updated on: 22 Nov 2022 at 14:23:40

**WHAT IS** the size of the population and the number of older adults in United States?

		Women (n)		Men (n)		All (n)	
		All ages	70+	All ages	70+	All ages	70+
Population	2000	142,949,312	15,283,177	138,761,568	10,012,437	281,710,912	25,295,616
	2020	167,216,640	21,010,064	163,786,016	16,219,713	331,002,624	37,229,780
	2040	184,964,880	33,553,980	181,607,248	27,919,446	366,572,192	61,473,424
	2060	196,296,768	38,018,448	195,198,160	33,725,636	391,494,944	71,744,096

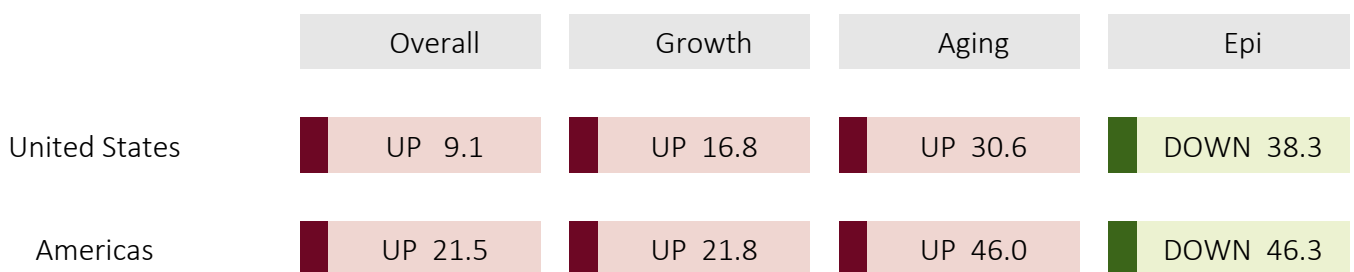
**HOW WILL** the proportion of older adults change in the future in United States?



**WHAT ARE** the number of deaths and the mortality rates from noncommunicable disease in United States?

		Mortality (n)			Mortality (rate per 100,000)		
		F	M	Tot	F	M	Tot
United States	2000	1,104,367	1,007,970	2,112,337	405	581	482
	2019	1,298,631	1,300,953	2,599,584	349	476	408
North America	2000	1,201,371	1,106,712	2,308,083	398	574	475
	2019	1,422,112	1,427,303	2,849,414	338	462	397
Americas	2000	2,106,791	2,107,131	4,213,922	421	594	497
	2019	2,861,523	2,957,614	5,819,137	352	483	412

**HOW HAS** population growth, population aging, and epidemiological change affected the number of deaths in United States?



This last chart presents the percentage change in deaths between 2000 and 2019, due to population growth, population aging, and due to *epidemiological change*. This last effect is more accurately called *the change in age-specific mortality rates*, which can be ascribed to changes in the health profile of a population and national health system changes.



# Population Aging and Noncommunicable Disease in Uruguay

Briefing created by Ian Hambleton.

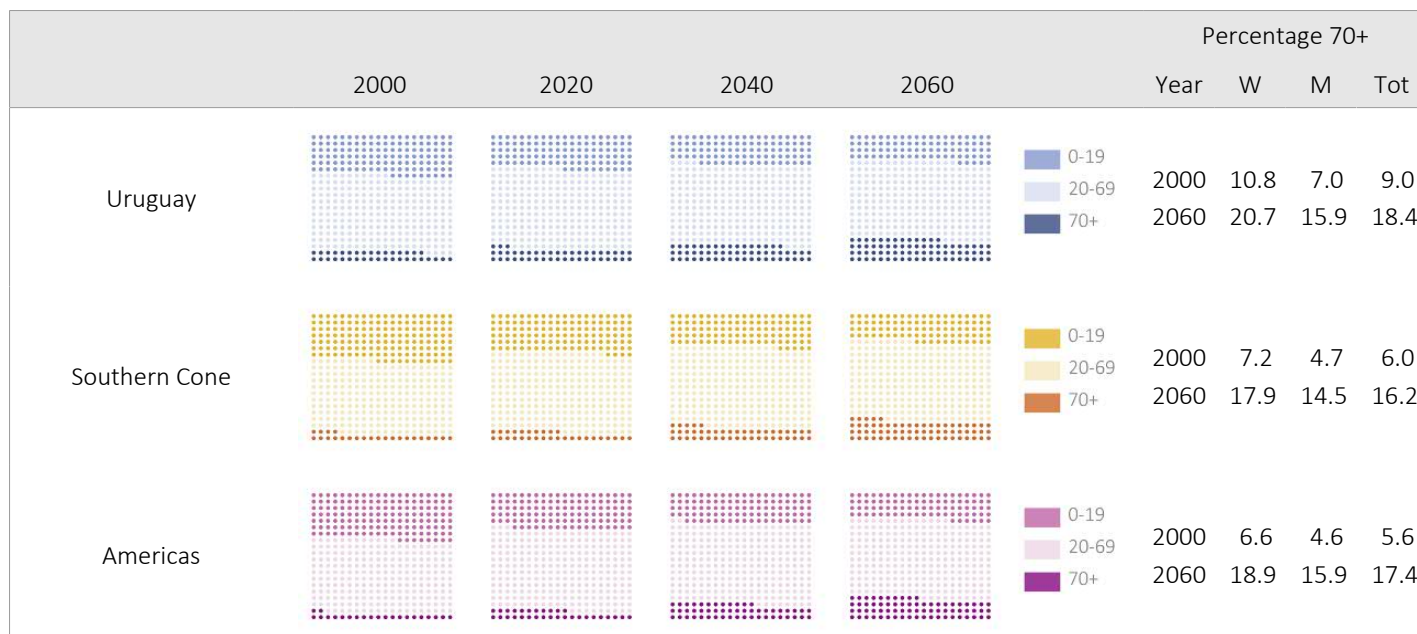
The University of the West Indies.

Updated on: 22 Nov 2022 at 14:23:43

**WHAT IS** the size of the population and the number of older adults in Uruguay?

		Women (n)		Men (n)		All (n)	
		All ages	70+	All ages	70+	All ages	70+
Population	2000	1,713,076	184,812	1,606,658	112,855	3,319,734	297,667
	2020	1,795,391	238,276	1,678,336	136,728	3,473,727	375,004
	2040	1,856,651	308,352	1,767,818	200,812	3,624,469	509,164
	2060	1,834,644	380,092	1,777,996	283,498	3,612,640	663,590

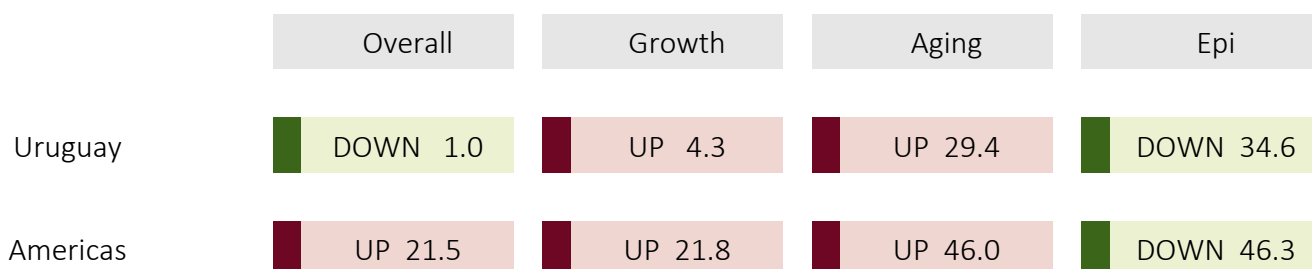
**HOW WILL** the proportion of older adults change in the future in Uruguay?



**WHAT ARE** the number of deaths and the mortality rates from noncommunicable disease in Uruguay?

		Mortality (n)			Mortality (rate per 100,000)		
		F	M	Tot	F	M	Tot
Uruguay	2000	12,450	13,604	26,054	400	706	528
	2019	15,276	14,487	29,763	348	592	446
Southern Cone	2000	153,834	171,601	325,435	402	668	514
	2019	205,567	210,855	416,422	328	515	408
Americas	2000	2,106,791	2,107,131	4,213,922	421	594	497
	2019	2,861,523	2,957,614	5,819,137	352	483	412

**HOW HAS** population growth, population aging, and epidemiological change affected the number of deaths in Uruguay?



This last chart presents the percentage change in deaths between 2000 and 2019, due to population growth, population aging, and due to *epidemiological change*. This last effect is more accurately called *the change in age-specific mortality rates*, which can be ascribed to changes in the health profile of a population and national health system changes.





# Population Aging and Noncommunicable Disease in Venezuela

Briefing created by Ian Hambleton.

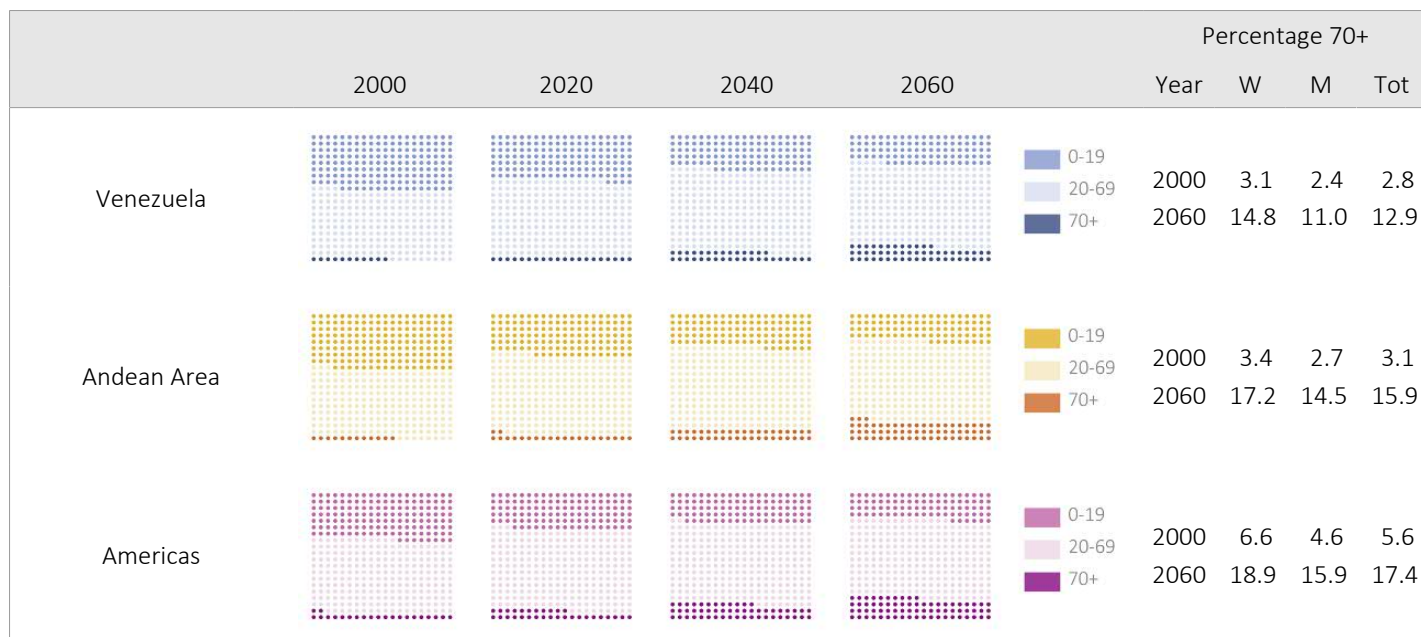
The University of the West Indies.

Updated on: 22 Nov 2022 at 14:23:46

**WHAT IS** the size of the population and the number of older adults in Venezuela?

		Women (n)		Men (n)		All (n)	
		All ages	70+	All ages	70+	All ages	70+
Population	2000	12,052,838	378,418	12,139,611	291,856	24,192,448	670,274
	2020	14,451,011	805,427	13,984,932	596,577	28,435,942	1,402,004
	2040	18,252,904	1,769,176	17,566,432	1,288,000	35,819,324	3,057,176
	2060	19,210,186	2,839,584	18,327,356	2,020,129	37,537,544	4,859,713

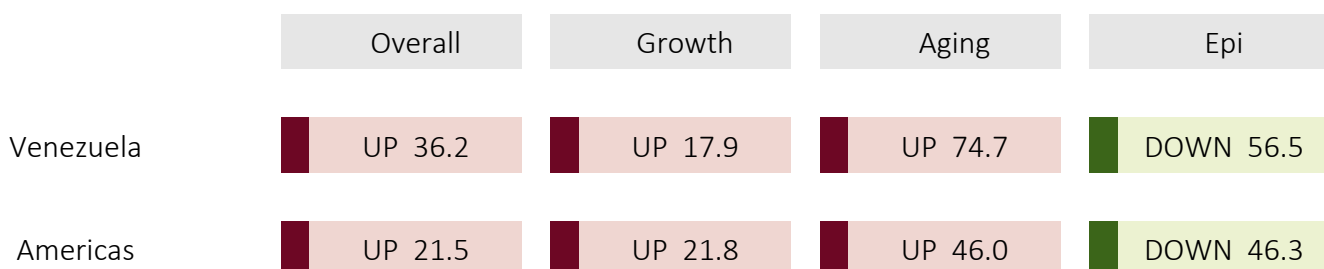
**HOW WILL** the proportion of older adults change in the future in Venezuela?



**WHAT ARE** the number of deaths and the mortality rates from noncommunicable disease in Venezuela?

		Mortality (n)			Mortality (rate per 100,000)		
		F	M	Tot	F	M	Tot
Venezuela	2000	31,283	36,529	67,812	395	559	469
	2019	54,245	57,713	111,958	351	490	412
Andean Area	2000	157,087	156,463	313,550	403	486	440
	2019	260,586	259,302	519,889	326	404	361
Americas	2000	2,106,791	2,107,131	4,213,922	421	594	497
	2019	2,861,523	2,957,614	5,819,137	352	483	412

**HOW HAS** population growth, population aging, and epidemiological change affected the number of deaths in Venezuela?



This last chart presents the percentage change in deaths between 2000 and 2019, due to population growth, population aging, and due to *epidemiological change*. This last effect is more accurately called *the change in age-specific mortality rates*, which can be ascribed to changes in the health profile of a population and national health system changes.