# Trends in Cancer Mortality in the Americas, 1955–1989

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## INTRODUCTION

DATA AND statistics on cancer mortality over the last few decades are available from the United States of America [1] and Canada [2, 3], but are more difficult to find, in a standard and comparable format, for Central and South American countries [4, 5].

The World Health Organization (WHO) mortality database includes death certification data from the early 1950s onwards for several American countries. We decided, therefore, to include in a unique publication the pattern of trends in cancer mortality between 1955 and 1989 for 14 Central and South American countries, together with—for comparative purposes—the United States of America and Canada. The tabular and graphical form of presentation are similar to those previously adopted for a companion report on cancer mortality in Europe [6–10].

The present publication has two major objectives: to provide basic documentation for epidemiology, health statistics and public health, and to offer a baseline framework for comparative inference. This may also have relevant implications for analytical epidemiology and cancer control, in terms of indicating priorities for further investigation and intervention on a public health scale.

#### MATERIALS AND METHODS

Although the WHO database contains some data on mortality or population for 49 American countries or territories, we excluded from consideration all countries with less than 2000000 population in order to avoid problems with low numbers of cases inducing instability in the rates. Out of the 24 remaining countries, only those with age-stratified mortality and population figures of sufficient detail were retained: eight countries (Bolivia, Brazil, El Salvador, Guatemala, Haiti, Honduras, Jamaica, Nicaragua) were excluded at this stage. The analysis is based on the remaining 14 Central and South American countries: Argentina, Chile, Colombia, Costa Rica, Cuba, Dominican Republic, Ecuador, Mexico, Panama, Paraguay (reporting area only), Peru, Puerto Rico (a self-governing Commonwealth, though not an independent country), Uruguay and Venezuela, plus the U.S.A. and Canada. Unfortunately, data for different ethnic groups (hispanic, white, black, etc.) was not available for the U.S.A.

During the calendar period considered (1955-1989), four different revisions of the International Classification of Diseases (ICD) were used [11-14]. Classification of cancer deaths was thus recorded for all calendar periods and countries according

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to the Ninth revision of the ICD [ICD-9]. Table 1 gives the cancers or groups of cancers considered (12 sites, plus total cancer mortality), together with the corresponding ICD codes under subsequent revisions. To improve comparability of data between different countries and calendar periods, we pooled together all intestinal sites including rectum [15], all uterine cancers (cervix and endometrium) [16], and all skin neoplasms (melanomas and non-melanomatous). For most countries, no meaningful analysis was possible for rarer cancers (e.g. gallbladder, sarcomas, thyroid or lymphomas), for those sites (e.g. liver, pancreas, ovary or brain) which implicate major difficulties and uncertainties in diagnosis and certification, and also for bladder and kidney cancer.

Estimates of the resident population, generally based on official censuses, were obtained from the same WHO databank. From the matrices of certified deaths and resident populations, age-specific rates for each 5-year age group and calendar period were computed. Age-standardised rates, at all ages and truncated to 35–64 years, were based on the world standard population [17].

In a few countries, data were missing for part of one or more calendar periods (Table 2). When a single year was missing within a quinquennium, numerators and denominators were interpolated linearly for the previous and subsequent calendar year. No extrapolation was made for missing data at the beginning or the end of the calendar period considered, or when data on one or more quinquennia were not available.

#### PRESENTATION OF RESULTS

For each cancer site and country one table and three figures are presented.

The table includes, for each calendar year and sex, the absolute number of deaths and the overall age-standardised and truncated 35–64 years mortality rates.

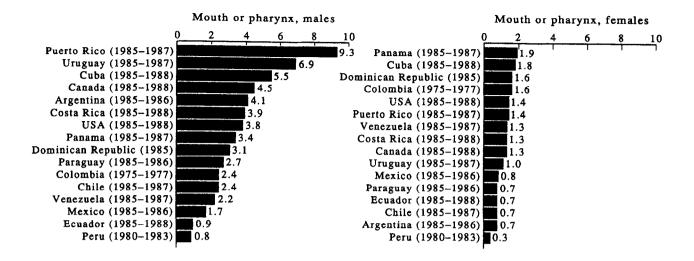
The first figure includes world-standardised rates (all ages and truncated) for each 5-year calendar period in both sexes.

Age-specific rates from 30-34 to 70-74 years were plotted against the central year of birth cohort in the second figure for males and in the third for females. The points corresponding to the same age group were joined to provide more clearly spaced graphs. Thus, in this graph the cohort effect can be read in the ordinate.

Finally, to provide graphical representation of the range of variation in mortality for each cancer site, Fig. 1. gives histograms of overall age-standardised death rates in the most recent calendar quinquennium (1985–1989, whenever available).

#### GENERAL COMMENT

It is useful to remember that this work has essentially a descriptive interest, and comments and interpretations are consequently limited. A few general methodological comments are nonetheless included, to assist in critical reading and interpretation of patterns of rates and trends.



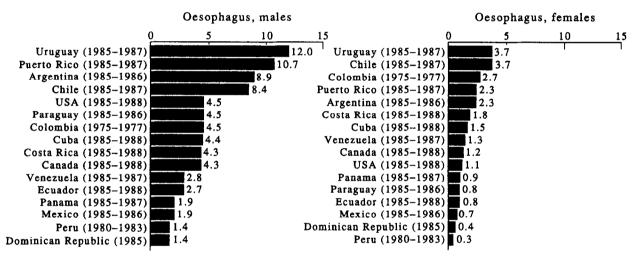


Fig. 1. Histograms of geographic variation in mortality per 100 000 from major cancer sites in the Americas, in the most recent calendar period for each country.

First of all, although age-standardised rates are a useful summary statistic, accurate inspection of subsequent age-specific rates is essential before formulating any inference on trends in cancer mortality. Trends at younger ages are of utmost importance, not only because death certification and population estimates are more reliable, but also because they may contain useful indications as to the most likely future trends [18].

Due caution, moreover, should be paid to upward trends only affecting older age groups while rates in the younger middle age are stable (e.g. for cancer of the prostate, bone or leukaemias, where large diagnostic improvements have been achieved over the last two or three decades). Most of these apparent trends should in general be considered largely or totally artefactual [18].

Further, problems related to variability should always be considered, and are clearly greater in relation to smaller populations and rarer cancers.

Finally, and more complex, there are problems of death certification accuracy and reliability in various countries and calendar periods. In general, for several common cancer sites including lung, stomach, colorectum and breast, death certification data can be considered sufficiently reliable and comparable to permit meaningful inference in most American countries, particularly in relation to trends within countries and under age

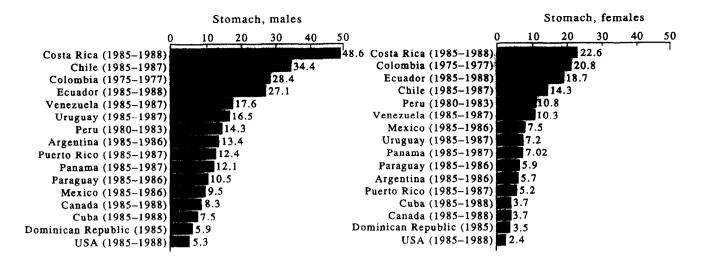
65. Greater caution is required for a few countries and cancer sites whose diagnosis and certification may be largely influenced by the availability and utilisation of diagnostic techniques and accuracy of registration [4, 18, 19]. These cancers include, among others, liver, bone, prostate, brain, myeloma and other lympho-haemopoietic neoplasms. Among these, only for bone, prostate and leukaemias were there sufficient (or acceptably reliable) data to justify inclusion in the present report.

On the basis of these considerations, besides a non-uniform availability of data in various countries, trends in mortality are not given for a few rare or particularly difficult to diagnose and certify cancers including liver, gallbladder, pancreas, ovary, bladder, kidney, brain, thyroid, lymphoma and myeloma.

# MOUTH OR PHARYNX

To improve comparability of data within and between countries, all oral and pharyngeal sites were grouped together.

In the 1960s, the highest rates in males were in Puerto Rico and Cuba (around 10/100000, world standard), followed by Argentina, Paraguay and Uruguay (around 5/100000). Overall rates of around 5/1000000 males which were stable over time were also observed in the U.S.A. and Canada. Registered mortality from oral and pharyngeal cancer was appreciably lower in most other Central and South American countries.



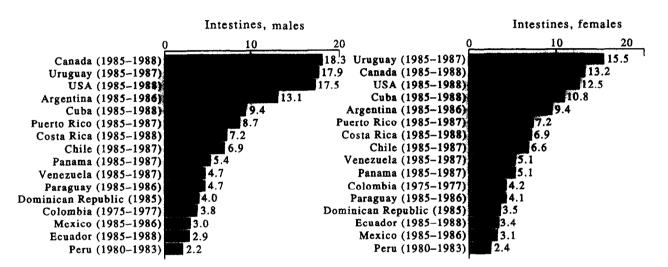


Fig. 1. Continued.

The pattern of trends was considerably heterogeneous in various countries. Substantial declines were observed in Cuba and Paraguay, but oral and pharyngeal cancer rates increased in Argentina and Uruguay, particularly in younger and middleaged males, and increased in younger males in Canada. Thus, in the late 1980s Uruguay had the second highest rate of oral and pharyngeal cancer (6.9/100 000 males), after Puerto Rico (9.3/100000). Among countries starting from lower values, appreciable rises were observed in the Dominican Republic and Mexico.

Oral and pharyngeal cancer rates in females were lower, and showed no appreciable trend in any country except Venezuela, where rates started from exceedingly high values of 4.1/100 000 in 1955–1959 but declined to 1.3/100000 in the late 1980s.

Alcohol and tobacco are the main determinants of oral and pharyngeal cancer in the developed world, and are likely to account for a large proportion of the underlying trends in most American areas [20, 21]. A diet poor in vegetables and fresh fruit may also have some role [22, 23], as well as maté drinking in selected areas of Argentina, Brazil, Uruguay and Paraguay [24].

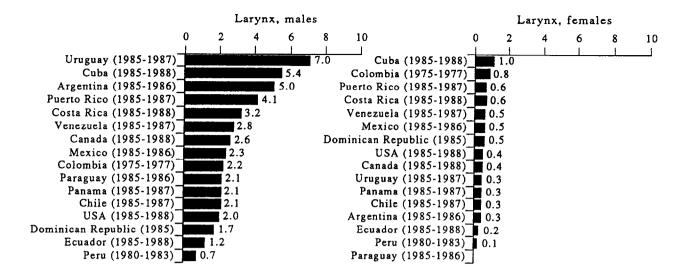
# **OESOPHAGUS**

There are substantial differences in male oesophageal cancer rates between various American countries. High rates (around or over 10/100 000, all ages) in the 1950s or 1960s were registered in Argentina, Chile, Paraguay, Uruguay and Puerto Rico, and in some of these countries, particularly Puerto Rico and Uruguay, rates were also elevated in females (around or over 5/100 000). In most of these countries, however, oesophageal cancer rates tended to decline somewhat over most recent calendar periods, particularly in middle and younger age. Still, in the late 1980s, oesophageal cancer mortality rates were over 10/100 000 males in Uruguay and Puerto Rico.

Low rates (i.e. between 1 and 3/100 000 males) were observed in several Central American countries, including Mexico, Dominican Republic, Ecuador, and also in Peru. No systematic trend over time was observed in the low mortality areas.

Over the same calendar period, oesophageal cancer rates in Canada and the U.S.A. were between 3 and 4.5/100000 males, and tended to increase moderately but steadily, particularly at younger ages.

As for oral and pharyngeal cancers, alcohol and tobacco are the main recognised aetiological factors underlying these trends [25]. However, to explain the recent declines in several high mortality areas, the role of thermic irritation or carcinogenic substances in maté drinking [26–28] and possibly of improved diet [20, 29] on oesophageal carcinogenesis should also be considered.



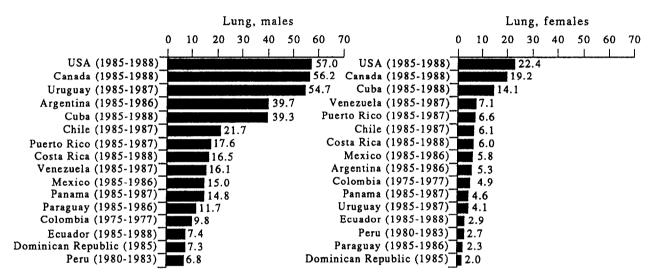


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# **STOMACH**

Some Central and South American countries had exceedingly high gastric cancer rates [28]. Among males, for instance, Chile had an overall world standardised rate of 69.4/100 000 in 1950–1959, and of 34.4/100 000 in 1985–1989. Comparative figures in Costa Rica were 60.3/100 000 males in 1960–1964 and 48.6/100000 males in 1985–1989. For comparative purpose, in the U.S.A. the range of variation over the same calendar period was between 13.9 and 5.3/100 000 males.

Other high mortality countries were Colombia, Ecuador and, to a lesser degree, Uruguay and Venezuela.

Rates for females were lower, i.e. between 22.6/100 000 in Costa Rica, 20.8/100 000 in Colombia and 2.4/100 000 in the U.S.A in the late 1980s, but the pattern of geographical differences and trends were similar.

In most American countries, stomach cancer rates have been appreciably decreasing during the last four decades, as in most developed areas of the world. The extent of the decline, however, varied appreciably from country to country, and some of them, including Colombia, Dominican Republic and Ecuador showed rises in certified mortality from gastric cancer. Stomach cancer is easy to diagnose and, in general, to certify, but it is still

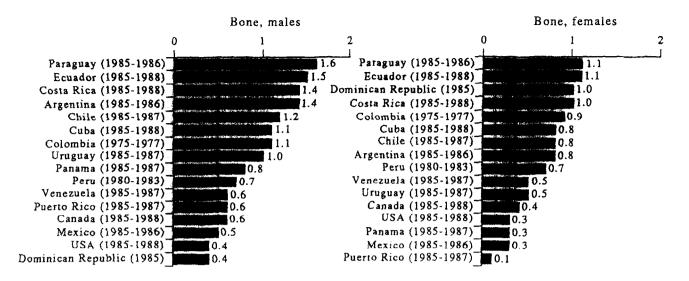
possible that some of these rises are due to improved diagnosis and certification.

Although the exact causes of the largely favourable trends in stomach cancer observed in most countries are still largely undefined, it is likely that improved techniques of food storage and conservation (such as refrigeration and declined use of salt) have played a major role, together with a more affluent diet and increased availability of fresh fruit and vegetables [30]. Improved food conservation may also have reduced the prevalence of *Helicobacter pylori* (and perhaps other micro-organisms) infection in the gastric mucosa, which has been linked to elevated stomach cancer risk [31].

Most of these lines of reasoning on the causes of the decline of gastric cancer probably apply to Central and South America too, but this cannot eclipse that on a public health level several areas of exceedingly high stomach cancer rates persist in this part of the world, thus underlining the scope and importance for future monitoring and intervention.

## INTESTINES, CHIEFLY COLON AND RECTUM

Within South America, the highest intestinal cancer rates in the late 1980s were registered in Uruguay (17.9/100000 males,



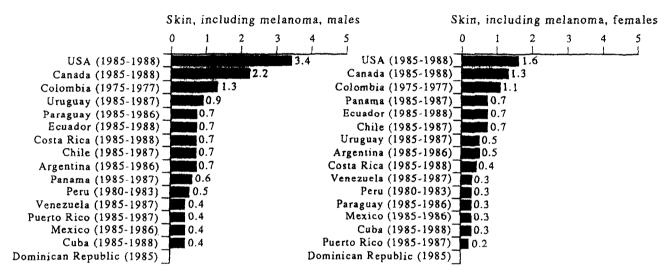


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15.5/100000 females) and Argentina (13.1/100000 males, 9.4/100000 females). Still, these rates were comparable to those observed in the U.S.A. and Canada, around 18/100000 males and 12–13/100000 females. All other Central and South American countries had mortality rates around or below 10/100000, and intestinal cancer rates for Ecuador and Mexico were around or below 3/100000.

Trends over time varied appreciably over the calendar period and age groups, but declines were more frequent than upward trends, particularly over the more recent calendar period.

The relatively high colorectal cancer rates in Uruguay and Argentina seem to be consistent with the putative role of red meat and animal fat in the aetiology of colorectal cancer suggested by analytical studies [32, 33]. In terms of potential implications for prevention, however, the extremely low rates in most Central and South American countries are of major interest. If not due to substantial underreporting, these low rates would indicate that the diet typical of these areas is particularly favourable with regard to intestinal carcinogenesis.

# LARYNX

This is another site strongly related to the consumption of alcohol and tobacco, not only in the form of cigarettes but also of pipe and cigar tobacco [20, 21]. Not surprisingly, therefore, the high mortality areas were in Uruguay (around 7/100000 males), Cuba and Argentina (around 5/100000 males).

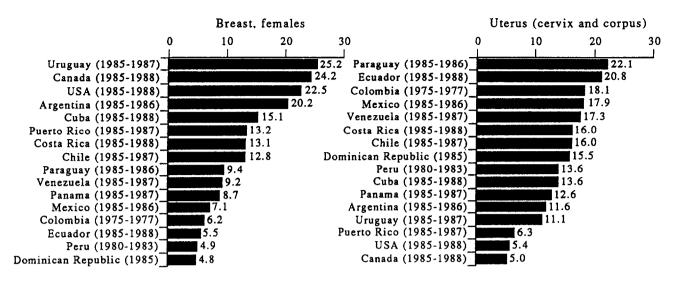
Most other Central and South American countries showed agestandardised (world population) rates between 2 and 3/100 000 males, i.e. comparable or only slightly above those registered in the U.S.A. and Canada.

Trends over time were largely heterogeneous across various countries, in the absence of generalised and systematic patterns.

With the sole exception of Cuba (with rates around 1/100 000 females), laryngeal cancer was extremely rare in American women, and the consequent patterns were unremarkable.

## LUNG

In the late 1960s, Argentina had an overall world standardised lung cancer rate of over 45/100000 males, and Uruguay and Cuba of over 40/100000 males, i.e. some of the highest lung cancer rates in that period on a global scale. Lung cancer mortality, however, has since been stable in Cuba and has declined (39.7/100000 males in 1985–1988) in Argentina, and is now, therefore, substantially lower than the value of 56-57/100000 males in the U.S.A. or Canada. During the 1970s, a decline in cigarette smoking among Argentinian males was



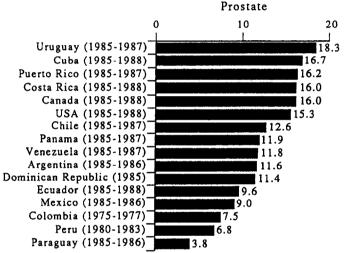


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observed [28]. Among these high mortality countries upward trends were observed only in Uruguay, where values of 54.7/100 000 males were reached in 1985–1989.

The most important observation for lung mortality rates in Central and South America is related to the noticeably low rates still registered in most countries. Although upward trends were observed in several countries, in the late 1980s overall ageadjusted (world population) rates in males were between 15 and 22/100 000 males in Chile, Costa Rica, Panama, Puerto Rico, Venezuela and Mexico, and around or below 10/1000 000 males in Colombia, Dominican Republic, Ecuador, Paraguay and Peru. Some of these rates are only moderately above those registered among females in Europe or lifelong non-smokers in the U.S.A. [34], and, if not due to macroscopic under-reporting, indicate that the tobacco-related lung cancer epidemic is still in its very early phases in these populations. It has been estimated that by 1985, over 520000 tobacco-related deaths per year occurred in the Americas, of which about 100 000 were in Latin America and the Caribbean [35].

Female lung cancer rates were very low in all Central and South American countries, with the sole exception of Cuba (14.1/100000 females in 1985–1989). Contrary to Canada and the U.S.A., however, female lung cancer rates have not been rising in Cuba.

#### **BONE**

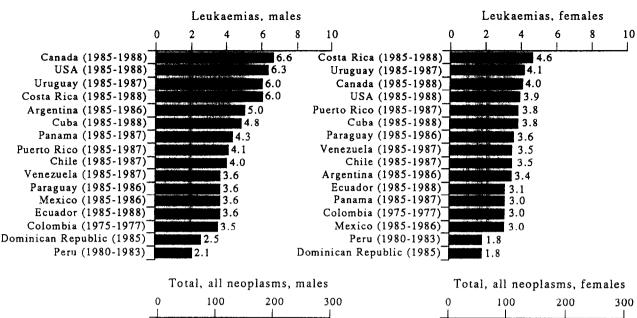
Bone cancer mortality rates, and the corresponding trends, are difficult to interpret, since this is another common site of metastases [18].

Rates for several countries were around 1/100 000 males, all ages, and somewhat lower in females. There was, however, a diffuse and systematic tendency towards a decline in mortality over time, which can be taken as an indication of a decline in misclassification of secondaries, and hence of improved reliability of cancer death certification over time.

# SKIN, INCLUDING MELANOMA

It was not possible, on the basis of death certification alone, to distinguish melanoma from non-melanomatous (chiefly squamous cell) skin cancers. Both types of skin cancer are linked to exposure to sunshine, but the pattern of exposure chiefly linked to risk is different (acute intermittent for melanoma; long-term and cumulative for squamous cell). Also the age distribution is different, since squamous cell carcinomas are common, or restricted, to older ages [36–38].

These differences in the epidemiology of various histotypes may explain at least part of the diverging trends observed in various American countries. For instance, the substantial upward trends in the U.S.A. and Canada, restricted or greater



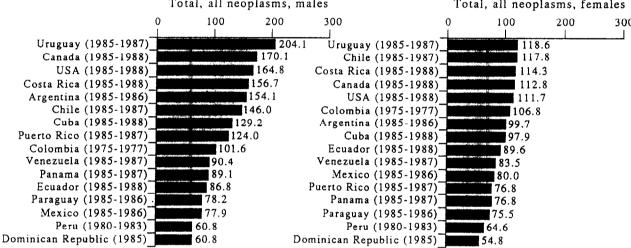


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Table 1. Cancers or groups of cancers considered

Type of cancer	6 ICD	7 ICD	8 ICD	9 ICD
Mouth or pharynx	140–148	140–148	140–149	140–149
Oesophagus	150	150	150	150
Stomach	151	151	151	151
Intestines, chiefly colon and rectum	152-154	152–154	152-154	152-154 + 159.0
Larynx	161	161	161	161
Trachea, bronchus and lung	162	(162 + 163) - 162.2	162	162
Bone	196	196	170	170
Skin including melanoma	190 + 191	190+191	172 + 173	172 + 173
Breast	170	170	174	174(M)/175(F)
Uterus (cervix and corpus)	171–174	171–174	180-182	179–182
Prostate	177	177	185	185
Leukaemias	204	204	204-207	204-208
Total, all sites, all histologies	140-239	140-239	140-239	140-239

ICD: International Classification of Diseases.

M, Male; F, female.

at younger ages and hence reflected in substantial rises in the truncated rates, are largely or totally attributable to melanoma, and probably reflect the spreading of sunbathing habits in younger generations [38]. In the U.S.A., the truncated rates reached 6.1/100000 males and 2.8/100000 females in the late

1980s, while the corresponding all-age rates were 3.4 and 1.6/100 000 females, respectively.

In all Central and South American countries (with the major exception of Colombia), skin cancer rates were substantially lower (around and often below 1/100000 in both sexes), and

Table 2. (a) Calendar years	. £l.: -l. J	:	
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		Cance	er sites	
Country	Mouth or pharynx	Oesophagus	Stomach	Intestines
Argentina	55–65, 71–76,	55–65, 71–76,	55–65, 71–76	55–65, 71–76,
	87–89	87–89	87–89	87–89
Canada	89	89	89	89
Chile	88–89	88-89	88-89	88-89
Colombia	70–71, 73,	70–71, 73,	70–71, 73,	70–71, 73,
	78–89	78–89	78–89	78–89
Costa Rica	55-60, 89	55-60, 89	55-60, 89	55-60, 89
Cuba	55–63, 65–67,	55–63, 65–67,	55–63, 65–67,	55–63, 65–67,
	89	89	89	89
Dominican Republic	55-64, 86-89	55-64, 86-89	55-64, 86-89	55-64, 86-89
Ecuador	55–60, 62,	55–60, 62,	55–60, 62, 76,	55–60, 62, 76,
	76, 81, 83, 89	76, 81, 83, 89	81, 83, 89	81, 83, 89
Mexico	79, 80, 84,	79, 80, 84,	79, 80, 84,	79, 80, 84,
	87–89	87–89	87–89	87–89
Panama	88–89	88-89	88-89	88-89
Paraguay	55–60, 64, 69	55–60, 64, 69,	55–60, 64, 69,	55–60, 64, 69,
	80–81, 87–89	80–81, 87–89	80–81, 87–89	80–81, 87–89
Peru	55–65, 74–76,	55–65, 74–76,	55–65, 74–76,	55–65, 74–76,
	79, 84–89	79, 84–89	79, 84–89	79, 84–89
Puerto Rico	55–60, 67–68,	55–60, 67–68,	55–60, 67–68,	55–60, 67–68,
	78, 88–89	78, 88–89	78, 88–89	78, 88–89
U.S.A.	89	89	89	89
Uruguay	61–62, 79,	61–62, 79,	61–62, 79,	61–62, 79,
	88–89	88–89	88–89	88–89
Venezuela	84, 88-89	84, 88-89	84, 88-89	84, 88-89

have been steadily declining in both sexes and most subsequent age groups over the last four decades. Besides different genetic characteristics of the populations, in terms of skin, eye and hair colour, this probably reflects reduced long-term exposure to sunshine, with the decline of the population employed in agriculture and other outdoor activities [36–38], and includes favourable trends both for melanoma and non-melanomatous skin cancers. There is, in any case, no indication that the epidemic of skin melanoma [38] has started in most central and southern American populations.

#### **BREAST**

In South America, elevated breast cancer mortality rates were observed in Argentina (over 20/100 000 women, all ages) and Uruguay (over 25/100 000). These were comparable with the rates of 23–24/100 000 females in the U.S.A. and Canada. In these high mortality areas, no appreciable trend in overall agestandardised rates was observed over the last three decades, although these overall rates include some generally more favourable trends in younger and middle age, and some less favourable trends (particularly in Argentina and Uruguay) at older ages.

Among other countries, in the late 1980s, Cuba had an overall breast cancer rate of 15.1/100 000 females. Puerto Rico of 13.2, Costa Rica of 13.1, and Chile of 12.8/100 000 females. All other Central and South American countries had breast cancer rates below 10/100 000 and some of these (i.e. Colombia, Dominican Republic, Ecuador or Peru) around or below 5/100 000. In all these low mortality areas, however, trends over time have been substantially upwards, at all ages.

These substantial variations in breast cancer rates between various American countries probably reflect different reproductive, dietary and general lifestyle habits in various geographical areas [39–40], although it is possible that problems of death certification reliability somewhat affect breast cancer rates in some countries. Nevertheless, the elevated breast cancer mortality in Argentina and Uruguay may deserve specific attention with reference to reproductive, but also dietary habits, as well as the extremely low rates in a few other countries. The stable rates in high mortality areas, and the systematic upward trends in low mortality areas indicate that most rates may tend to level towards high values in the future, possibly reflecting a general tendency towards more uniform lifestyle habits.

## **UTERUS (CERVIX AND CORPUS)**

On the basis of death certification, it was not possible to distinguish cancers arising from cervix and from the corpus uteri (mainly endometrium) [16], although the aetiology of the two sites is largely different [41, 42]. Still, since endometrial cancer is extremely rare at younger ages, trends in younger and middle age are largely or totally due to cervical cancer.

In comparison with recent rates in the U.S.A. and Canada (around 5/100 000 women, all ages and between 8 and 9/100 000 females, 35-64 years in the late 1980s), mortality from cancers of the uterus was extremely high in all Central and South American countries, with the sole exception of Puerto Rico (6/100 000 all ages, 11/100 000 truncated). It has been estimated that cervical cancer incidence is about six times higher in Latin America than in the U.S.A. [28]. The highest rates were

		Cance	er sites	
Country	Larynx	Lung	Bone	Skin including melanoma
Argentina	55-65, 71-76, 87-89	55–65, 71–76, 87–89	55-68, 71-76, 87-89	55–65, 71–76, 87–89
Canada	89	89	56-68, 89	89
Chile	88-89	88-89	55-67, 88-89	88-89
Colombia	70–71, 73, 78–89	70–71, 73, 78–89	55–67, 70–71, 73, 78–89	70–71, 73, 78–89
Costa Rica	55-60, 89	55-60, 89	55-67, 89	55-60, 89
Cuba	5563, 6567, 89	55–63, 65–67, 89	55-67, 89	55–63, 65–67, 89
Dominican Republic	55-64, 86-89	55-64, 86-89	55-67, 86-89	55-64, 86-89
Ecuador	55–60, 62, 76, 81, 83, 89	55–60, 62, 76, 81, 83, 89	55-67, 76, 81, 83, 89	55-60, 62, 76, 81, 83, 89
Mexico	79–80, 84 87–89	79–80, 84, 87–89	55–67, 79–80, 84, 87–89	79–80, 84, 87–89
Panama	8889	88-89	55-67, 88-89	8889
Paraguay	55–60, 64, 69, 80–81, 87–89	55–60, 64, 69, 80–81, 87–89	55–67, 69, 80–81, 87–89	55–60, 64, 69, 80–81, 87–89
Peru	55–65, 74–76, 79, 84–89	55–65, 74–76, 79, 84–89	55–67, 74–76, 79, 84–89	55–65, 74–76, 79, 84–89
Puerto Rico	55–60, 67–68, 78, 88–89	55–60, 67–68, 78, 88–89	55–68, 78, 88–89	55–60, 67–68, 78, 88–89
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61-62, 79,

84, 88-89

88-89

61-62, 79,

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88-89

Table 2. (b) Calendar years for which data were missing for each country and cancer site

in Paraguay (22/100 000 females all ages, 44/100 000 females truncated), but truncated rates above 30/100 000 females were also observed in the late 1980s in Chile, Ecuador, Mexico and Venezuela, and between 25 and 30/100 000 females in Costa Rica, Cuba, Dominican Republic and Peru. However, in most countries appreciable downward trends were observed, particularly in most recent calendar periods and younger generations. The two exceptions are Argentina, whose rates remained stable around 12/100 000 females, all ages and 24/100 000 females, truncated (and which showed upward trends in the young), and Colombia, with stable rates around 18/100 000 females, all ages and 35/100 000 females, truncated.

U.S.A.

Uruguay

Venezuela

The major factor underlying this substantial excess of (cervix) uteri cancer mortality in Central and South America is probably venereal transmission of (viral) aetiological factor(s), due to the sexual habits of these populations and particularly male promiscuity [43-45]. Inadequate utilization of cervical smear testing certainly also has a major role [28, 46, 47].

#### **PROSTATE**

In the late 1980s, prostatic cancer rates in Canada and the U.S.A. were around 15/100000 males (all ages) and 7/100000 males (truncated, 35-64 years). Some upward trend over time was observed at older ages, but U.S.A. rates were totally stable below age 65. Although prostatic cancer is a disease of elderly males, death certification in these age groups can be largely influenced by recent changes and improvements in diagnostic attention and accuracy, since neoplastic foci in the prostate are

found in a large proportion of elderly men [48]. Thus, inference in trends should be essentially based on rates in middle age, although these account only for a small proportion of cases [18].

61-62, 79,

88-89

67, 84,

88-89

55-67, 89

55-67, 79,

55-67, 84,

88-89

88-89

In Costa Rica, Cuba, Puerto Rico and Uruguay recent rates were similar or higher than those of the U.S.A. and Canada, and again there was some indication of upward trends at older ages. Prostatic cancer rates above 5/100 000 males truncated, or above 10/100 000 males all ages, were observed in Argentina, Chile, Panama and Venezuela, while rates were lower in other countries. Some of these low mortality areas, such as the Dominican Republic or Mexico, showed larger and more diffuse upward trends, although it is difficult to quantify how much they were affected by improved diagnosis and certification.

In comparison with most other common cancers, including not only lung and other tobacco-related neoplasms, but also stomach, colorectum and breast, the variation in prostatic cancer mortality among various American countries is relatively limited. Similarly limited is any inference on the reasons of this pattern of trends, since little is known about the causes of prostatic cancer [49].

# **LEUKAEMIAS**

In the late 1980s, the highest overall age-standardised (world population) leukaemia rates in Latin America were around 6/100 000 males and 4/100 000 females in Costa Rica and Uruguay, followed by Argentina and Cuba. Most other Central and South American countries had leukaemia mortality rates between 3 and 4/100 000 in both sexes, although somewhat lower

Table 2. (c) Calendar years for which data were missing for each country
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			Cancer sites		<b></b>
Country	Breast	Uterus	Prostate	Leukaemias	Total, all neoplasms
Argentina	55–65, 71–76,	55–65, 71–76,	55–65, 71–76,	55-65, 71-76,	55–65, 71–76,
	87–89	87–89	87–89	87-89	87–89
Canada	89	89	89	89	89
Chile	88-89	88-89	88-89	88-89	88-89
Colombia	70–71, 73,	70–71, 73,	70–71, 73,	70–71, 73,	70–71, 73,
	78–89	78–89	78–89	78–89	78–89
Costa Rica	55-60, 89	55-60, 89	55-60, 89	55-60, 89	55-60, 89
Cuba	55-63, 65-67,	55–63, 65–67,	55–63, 65–67,	55–63, 65–67,	55–63, 65–67,
	89	89	89	89	89
Dominican Republic	55-64, 86-89	55-64, 86-89	55-64, 86-89	55-65, 86-89	55-64, 86-89
Ecuador	55–60, 62,	55–60, 62, 76,	55–60, 62, 76,	55–60, 62, 76,	55-60, 62, 76,
	76, 81, 83, 89	81, 83, 89	81, 83, 89	81, 83, 89	81, 83, 89
Mexico	79–80, 84,	79–80, 84,	79–80, 84,	79–80, 84,	79–80, 84,
	87–89	87–89	87–89	87–89	87–89
Panama	88–89	88-89	88-89	88-89	88-89
Paraguay	55–60, 64, 69,	55–60, 64, 69,	55–60, 64, 69,	55–60, 64, 69,	55–60, 64, 69,
	80–81, 87–89	80–81, 87–89	80–81, 87–89	80–81, 87–89	80–81, 87–89
Peru	55–65, 74–76,	55-65, 74-76,	55–65, 74–76,	55–65, 74–76,	55–65, 74–76,
	79, 84–89	79, 84-89	79, 84–89	79, 84–89	79, 84–89
Puerto Rico	55–60, 67–68,	55–60, 67–68,	55–60, 67–68,	55–60, 67–68,	55–60, 67–68,
	78, 88–89	78, 88–89	78, 88–89	78, 88–89	78, 88–89
U.S.A.	89	89	89	89	89
Uruguay	61–62, 79,	61–62, 79,	61–62, 79,	61–62, 79,	61–62, 79,
	88–89	88–89	88–89	88–89	88–89
Venezuela	84, 88-89	84, 88-89	84, 88-89	84, 87, 88-89	84, 88-89

in females. Thus, particularly for males, leukaemia mortality was lower in Latin America than in the U.S.A. and Canada, where rates in the late 1980s were over 6/100000 males and around 4/100 000 females.

In North America, after initial rises and a peak of over 9/100 000 males and 6/100 000 females in the late 1960s, there were appreciable declines, probably reflecting therapeutic improvements, particularly for childhood acute lymphoblastic leukaemias.

Trends were less consistent in Central and South America, since several countries (including Argentina, Chile, Costa Rica, Cuba, Peru, Puerto Rico, Uruguay and Venezuela) showed some declines, though of variable degree, over recent calendar periods, but others (including the Dominican Republic, Ecuador, Mexico and Panama) showed either no clear trend or even some recent increase in mortality. It is possible that these latter trends are influenced by improved accuracy of diagnosis and certification, since the absolute values in these countries remain comparatively low. Besides the cautions on geographical and temporal differences in leukaemia death certification, and the quantitative effect of newer therapies [50, 51], no other inference is possible on leukaemia patterns and trends, since little is known of the causes of the disease, except the recognised effect of ionising radiation [52].

#### TOTAL, ALL NEOPLASMS

There are at least three patterns of total cancer mortality in Latin America. One includes Argentina and Uruguay, whose rates in the 1950s and 1960s were particularly elevated (between 180 and 210/100 000 males, and between 115 and 135/100 000 females). Over the last few decades, total cancer mortality has declined in Argentina to 154/100 000 males and to 100/100 000 females, and in Uruguay to 119/100 000 females, but remained over 200/100 000 males in Uruguay.

The second pattern of trends includes countries with intermediate total cancer mortality in males but relatively high mortality in females in the 1950s, with rates around 150/100 000 males in earlier calendar periods and over 100/100 000 females. These were Chile, Costa Rica and Cuba. In these countries, total cancer mortality over the last two decades declined appreciably in females and in younger and middle-aged males, but (except in Cuba) not in older males.

The third pattern includes low cancer mortality countries, with rates around or below 100/100 000 in both sexes throughout the calendar period considered, although with different trends over time. For instance, total cancer mortality rates in Peruvian males declined from 65 to 61/100 000, and in females from 71 to 65/100 000, while in Mexico rates increased from 49 to 78/100 000 males and from 76 to 80/100 000 females. In general, in these low mortality countries rates were higher in females than in males, particularly in middle age. Over the same calendar period, overall age-standardised total cancer mortality increased from 136 to 170/100 000 males in Canada, and from 141 to 165/100 000 in the USA, while remained stable in females around 110–115/100 000. Trends in North America were more favourable in middle age, particularly in females.

The patterns observed for total cancer mortality in Latin America should be related to the trends observed for the main cancer sites. Thus, the early stage of the tobacco-related lung cancer epidemic in several Latin American areas [35] is a main determinant of current geographical differences in cancer mortality. The elevated total cancer mortalities in Argentina and Uruguay are due to the high rates of colorectal, breast and prostatic cancer in these countries, and the relatively high stomach and lung cancer rates. Several declines in intermediate mortality countries are due to the fall in stomach cancer and also, for females, in cervical cancer rates. The elevated cervical cancer rates also explain the higher total cancer rates in females than in males in several low mortality areas. The falls in stomach and cervical cancer rates are, in several countries, still larger than the recent rises in tobacco-related lung cancer in both sexes.

Inspection of truncated and age-specific rates at younger ages shows in most countries even larger falls thus indicating that overall cancer mortality is due to decline further in several areas of South America in the near future [53]. Although absolute values are still low, recent trends in the young are, however, less favourable in several countries of Central America, including Mexico, Dominican Republic and Ecuador.

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	Death		Argent	ina e mouth or	pharynx			Death	s from car	Chile	mouth or s	harynx			Deast	_	Colomb	nia mouth or p	harmx			Deatl	-	Costa R	ica mouth or p	harvnx	
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Years of Death	Deaths No.	World Stand		Deaths No.	World Stand	Trunc 35-64	Years of Death		World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59 60-64 65-69 70-74 75-79 80-84 85-89*	40 32 45 64 82 86 75	2.79 1.89 2.37 2.75 3.10 2.68 3.41	3.47 1.86 2.53 3.56 4.89 3.76 3.45	46 37 32 37 64 73 40	3.24 2.28 1.73 1.57 2.45 2.14 1.86	4.55 2.13 1.77 1.64 2.72 2.14 2.40	55-59 60-64 65-69 70-74 75-79 80-84* 85-89*	72 69 32 36	4.18 3.16 1.70 2.89	6.35 5.39 3.56 5.24	23 29 14 11	1.12 1.07 0.52 0.70	1.06 0.67 0.67 1.49	55-59 60-64 65-69* 70-74* 75-79* 80-84* 85-89	160 127 64 156	1.26 0.92 0.76 0.83	1.94 1.23 0.88 1.05	70 78 38 75	0.50 0.47 0.38 0.33	0.55 0.75 0.47 0.36	55-59 60-64* 65-69* 70-74 75-79* 80-84 85-89*	366 209 638 498 683 466 ation is miss	9,93 10.06 10.59 9,34 8,63 9,26	17.92 16.97 18.40 16.06 14.54 16.30	109 39 173 117 169 85	2.73 1.76 2.60 1.93 1.85 1.40	3.14 1.98 3.59 2.10 2.31 1.78
			Male Male Fema		lg es					- Femal	, all age , 35-64 es, all a es, 35-6	ges				-+- 	– Males - Males – Femal	, all age , 35-64 les, all a les, 35-6	ges		11101111		-+-	Males, Males, Female	all ages	: 6	
Deaths per 100 006	5 4 3 2 1 0 55	60	B do	75 86 ar years	85	 90	Deaths per 100 000	7	50 65	<b>8</b>	75 80	85 9	I o	Deaths per 100 000	2.0 1.5 1.0 0.5	<del>-</del> - - -	B 70	75 8i	* + *8	90	Deaths ner 100 000	10	Ba.,	+	75 80	**************************************	00 1
Deaths per 160 000	1 0.1					, 55	Deaths per 100 000	10			25 1935 1 r of bird	945 1955 h		Deaths per 100 000	0.1			1925 1935 ar of bir		<u>1</u> 555	Deaths per 100 000	10			925 1935 r of birth	1945 195	5
Deaths per 100 000	0.1 1885 1895 1905 1915 1925 1935 1945 1955 Central year of birth						Deaths per 100 000	0.1			25 1935 19 r of birth	945 1955 h		Deaths per 100 000	0.1			925 1935 ar of birt		55	Deaths per 100 000	10			925 1935 19 r of birth		i
Top panemales 30	el, total d -34 to 70	leaths, ar 0-74; bot femal	niddle pase nom pase les 30–34 te	el, age-spe l, age-spec o 70–74.	cific desti cific desti	h rate for a rate for	Top pane males 30-	l, total dea 34 to 70-7	ths, mic 4; botto female	idie panei om punei, s 30–34 to	l, age-spec age-spec 76–74.	cific death ific death	rate for rate for	Top pane males 30	el, total ( -34 to 7	deaths, mi 9–74; bott femak	iddle pane tom panel es 30–34 to	l, age-spec , age-spec , 70–74.	cific deat ific deatl	h rate for rate for	Top pan males 30	el, total de 1-34 to 70-	eaths, mi -74; bott female	ddle pane om panel s 30–34 to	l, age-spec , age-speci 70–74.	ific death fic death	rate for rate for
	Death		Urugus ncer of the	_	harynx			Deaths f	_	enezue	ela mouth or p	oharynx			Death		Canada cer of the t	nouth or p	harynx						f Ameri mouth or p	_	
		s from ca Males	ncer of the	mouth or p	Females				om can Males	cer of the s	mouth or p	Females	Trunc			Males	cer of the i	mouth or p	Females	Teuno	. Vorm of	Deaths	from can	icer of the	mouth or pl	Females	Teves
Years of Death	Deaths Deaths No.	s from ca Males	ncer of the	_	Females World Stand	Trunc 35-64	Years of Death	Deaths No.	Males World Stand	Trunc 35-64	Deaths	Females World Stand	Trunc 35-64	Years of Death	Deaths No.	Males World Stand	Trunc 35-64	Deaths	Females World Stand	Trunc 35-64	Years of Death	Deaths Deaths No.	Males World Stand	Trunc 35-64	Deaths No.	Females World Stand	Trunc 35-64
	Deaths	s from ca Males World	ncer of the	mouth or p	Females World			Deaths	Males World	Cer of the t	Deaths	Females World			Deaths	Males World	Trunc	nouth or p	Females World			Deaths  Deaths	from can Males World	Trunc	mouth or pl	Females World	Trunc 35–64 1.84 2.23 2.52 2.90 2.86 2.60 2.24
55-59 60-64* 65-69 70-74 75-79* 80-84 85-89*	Deaths No. 323 204 410 486 402 574 372	Males World Stand 5.04 4.90 5.62 6.28 6.12 6.68 6.86	Trunc 35-64 9.34 9.77 11.24 12.23 13.15 13.82 13.84	Deaths No.  73 47 96 81 61 87 73	World Stand 0.98 0.98 1.16 0.91 0.71 0.81 1.04	1.17 1.07 1.38 1.05 0.94 1.19	55-59 60-64 65-69 70-74 75-79 80-84* 85-89*	Deaths No. 235 306 362 374 374 356	Males World Stand 3.20 3.55 3.44 2.95 2.40 2.26 2.24	Trunc 35-64  4.78 5.50 5.26 4.55 3.76 3.53 3.51	Deaths No. 344 309 334 316 329 295 203	Females World Stand 4.10 3.13 2.79 2.31 1.99 1.72 1.33	5.33 3.68 3.47 2.59 2.09 1.85	55-59 60-64 65-69 70-74 75-79 80-84 85-89*	Deaths No. 1886 2008 2204 2457 2743 2930 2704	Males World Stand 4.29 4.15 4.18 4.33 4.43 4.28 4.51	Trunc 35-64 4.90 5.38 5.74 6.35 7.39 7.39 7.94 e or more 9	Deaths No. 497 597 645 875 959 1120 1044	Fernales World Stand  1.13 1.19 1.13 1.32 1.28 1.32	1.38 1.73 1.75 2.11 2.07 2.21	55-59 60-64 65-69 70-74 75-79 80-84 85-89*	Deaths No.  22473 24323 25933 27583 29047 29141	Males World Stand  4.69 4.70 4.75 4.75 4.64 4.32 3.81	Trunc 35–64 7.43 7.99 8.40 8.28 7.73 6.83	Deaths No. 6318 7734 8933 11026 12586 13394 10812 years.	Females World Stand  1.16 1.29 1.35 1.52 1.56 1.49	1.84 2.23 2.52 2.90 2.86 2.60
55-59 60-64* 65-69 70-74 75-79* 80-84 85-89*	Deaths No. 323 204 410 486 402 574 372 tion is mis	Males World Stand 5.04 4.90 5.62 6.28 6.12 6.68 6.86	Trunc 35-64 9.34 9.77 11.24 12.23 13.15 13.82 13.84	Deaths No.  73 47 96 81 61 87 73 years.  5, all ages, 35-64 les, all a	Females World Stand 0.98 0.98 1.16 0.91 0.71 0.81 1.04	1.17 1.07 1.38 1.05 0.94 1.19	55-59 60-64 65-69 70-74 75-79 80-84* 85-89*	Deaths No. 235 306 362 374 374 356 314	Males World Stand 3.20 3.55 3.44 2.95 2.46 2.24 ag for on	Trunc 35-64  4.78 5.50 5.26 4.55 3.76 3.53 3.51  e or more 3	Deaths No. 344 309 334 316 329 295 203	Females  World Stand  4.10 3.13 2.79 2.31 1.99 1.72 1.33	5.33 3.68 3.47 2.59 2.09 1.85	55-59 60-64 65-69 70-74 75-79 80-84 85-89*	Deaths No. 1886 2008 2204 2457 2743 2930 2704	Males World Stand  4.29 4.15 4.18 4.38 4.43 4.28 4.51	Trunc 35-64 4.90 5.38 5.74 6.35 7.32 7.94 be or more s	Deaths No. 497 597 645 875 959 1120 1044 vears.	Females World Stand  1.13 1.19 1.13 1.32 1.28 1.32 1.34	1.38 1.73 1.75 2.11 2.07 2.21	55-59 60-64 65-69 70-74 75-79 80-84 85-89*	Deaths No. 22473 24323 25933 27583 29047 29141 21937	Males World Stand 4.69 4.75 4.75 4.64 4.32 3.81 sing for on	Trunc 35-64  7.43 7.99 8.50 8.40 8.28 7.73 6.83	Deaths No. 6318 7734 8933 11026 12586 13394 10812 years. all ages 35-64 g, all ages	World Stand  1.16 1.29 1.35 1.52 1.56 1.49 1.37	1.84 2.23 2.52 2.90 2.86 2.60
55-59 60-64* 65-69 70-74 75-79* 80-84 85-89*	Deaths No.  323 204 410 410 410 574 372 tion is mis	Males World Stand 4.90 5.62 6.28 6.86 6.86	Trunc 35-64 9.34 12.23 13.15 13.82 - Male: - Male: - Fema - Fema	Deaths No.  73 47 96 81 61 87 73 years.  5, all ages, 35-64 les, all a	Females World Stand 0.98 0.98 1.16 0.91 1.04	1.17 1.07 1.38 1.05 0.94 1.19	55-59 60-64 65-69 70-74 75-79 80-84* 85-89*	Deaths No.  235 306 306 374 356 5 4 4 0 55	Males World Stand 3.20 3.25 3.44 2.95 2.40 2.26 2.24 4.40 4.40 4.40 4.40 4.40 4.40 4.40	Trunc 35-64  4.78 5.50 5.26 4.55 3.76 3.53 3.51  e or more 3	Deaths No. 344 309 334 316 329 295 203 3years. , all age as 35-6	Females World 4.10 3.13 2.79 2.31 1.99 2.31 2.99 2.44	5.33 3.68 3.47 2.59 2.09 1.85	55-59 60-64 65-69 70-74 75-79 80-84 85-89*	Deaths No. 1886 2008 2204 2457 2743 2930 2704	Males World Stand  4.29 4.15 4.18 4.38 4.43 4.28 4.51	Trunc 35-64 4.90 5.38 4.90 5.74 6.35 7.39 7.32 7.94 Males, Males,	Deaths No. 497 597 645 645 875 975 91104 1094 75 81 ages 835–64 8, all ages 8, 35–64	Females World Stand 1.13 1.19 1.18 1.32 1.34	1.38 1.73 1.75 2.11 2.07 2.21	55-59 60-64 65-69 70-74 75-79 80-84 85-89*	Deaths No.  22473 24323 27583 27583 27583 27583 21937 29144 21937	from can Males World Stand 4.69 4.70 4.75 4.64 4.32 3.81	Trunc 35-64 7.43 7.99 8.40 8.28 7.73 6.83 oe or more: Males, a Males, a	Deaths No.  6318 7734 11026 8993 11026 13394 11394 13494 13, all ages 35-64 1, all ages 35-64 1, all ages 775 80	World Stand  1.16 1.29 1.35 1.52 1.56 1.49 1.37	35–64 1.84 2.23 2.52 2.90 2.60 2.24
55-59 60-64* 65-69 70-74 75-79* 80-84 85-89*	Deaths No. 323 3204 410 486 402 574 372 100 10 10 11 11 01 188:	Males World Stand 1.04 4.90 1.62 6.28 6.18 6.86 6.86 6.86 6.86	Trunc 35-64 9.34 12.23 13.15 13.82 - Male: - Male: - Fema - Fema	Deaths No.  Deaths No.  73 47 47 48 81 81 81 87 73 73 73 135-64 15, all age. 15-61 15-81 181 1922 1922 1922 1922 1922 1922 192	World Stand 0.98 1.16 0.91 1.04 1.04 1.04 1.04 1.04 1.04 1.04 1.0	1.17 1.07 1.38 1.05 0.94 1.19 1.50	Death 55-59 60-64 65-69 70-74 75-79 80-84 85-89* *Informat  000 000 1 1 2 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Deaths No. 225 2 306 306 306 307 374 374 375 316 314 356 314 37 376 314 37 376 316 314 30 356 314 30 356 314 30 356 314 30 356 314 30 356 314 30 356 314 30 356 314 30 356 314 30 356 314 30 356 314 314 315 316 316 316 316 316 316 316 316 316 316	Males World Stand 3.20 3.55 3.44 2.95 2.40 2.24 2.24 3.20 4.40 6.60 6.60 6.60	Trunc 35-64 4.78 5.20 5.20 5.20 5.30 5.30 5.30 6.31 6.31 6.32 6.32 6.32 6.32 6.33 6.33 6.33 6.33	Deaths No.  344 309 331 343 329 203 203 204 35-64 26 es. all a ge. 33-64 275 80 81 years	World Stand 4 100 3 173 2 173 2 173 3 183	33-64 5.33 3.68 3.47 2.59 2.09 1.85 1.40	Death  55–59 60–64 65–69 70–74 75–79 80–84 85–89*	Deaths No. 1886 2008 2204 2457 2743 2930 2704 10 6 6 6 7 10 10 10 10 10 10 10 10 10 10 10 10 10	Males World Stand 4.29 4.15 4.18 4.18 4.18 4.18 4.18 4.18 4.18 4.18	Trunc 35-64 4.90 5.73 6.35 7.32 7.34 Males, Female: 5 70 Calendi	Deaths No. 497 597 645 645 875 975 91104 1094 75 81 ages 835–64 8, all ages 8, 35–64	Females World Stand  1.13 1.19 1.13 1.13 1.13 1.13 1.13 1.1	1.38 1.73 1.73 1.75 2.11 2.07 2.21 2.21 2.21 2.21 2.21 2.21 2.21	55–59 60–64 65–69 70–74 75–79 80–84 85–89*	Deaths No.  22473 24323 25933 25933 25933 25933 25941 21937 10 6 4 6 10 10 10 11	From can Males World Stand 4.69 4.70 4.75 4.73 4.73 4.64 4.32 3.81 ing for on	Trunc 35-64 7.43 8.50 8.40 8.28 8.40 8.28 Males, 1 Males, 2 Trunc 35-64	Deaths no phonous no	Females World Stand 1.16 1.29 1.35 1.52 1.59 1.49 1.37	1.84 1.84 2.23 2.52 2.90 2.86 2.24
Death 55-59 55-64 65-69 70-74 75-79 83-89 *Informa 000 001 120d stilling 000 001 120d st	Deaths No.  323 3204 410 486 402 574 372  100 10 10 10 11 0.1883	Males World Stand  5.04 4.90 5.62 6.28 6.28 6.36 6.36 6.36 6.36 6.36 6.36 6.36 6.3	Trunc 33-64 9.34 9.77 11.23 13.13 13.13 13.13 13.13 13.14 13.15 13.16 15 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	Deaths No.  Deaths No.  73  47  47  48  81  81  87  73  years  , all age  cles, all a  les, 33  61  1925 193  aar of bii	Females World Stand 0.98 0.98 1.16 0.91 0.91 1.04 1.04 1.04 1.04 1.04 1.04 1.04 1.0	1.17 1.07 1.38 1.05 1.05 0.94 1.19 1.50	Death 55-59 70-74 85-89* *Informat  000 000 1 Jad squips ad company and compan	Deaths No. 235 206 306 306 306 307 374 374 374 375 316 314 300 is missir 100 10 10 10 10 10 10 10 10 10 10 10 10	Males World Stand 3.20 3.20 3.25 3.44 2.24 9 for on	Trunc 35-64 4.78 5.50 5.50 5.50 5.50 5.50 6.45 6.55 6.50 6.50 6.50 6.50 6.50 6.50 6.5	Deaths or p  Deaths No.  344 349 349 349 349 329 295 203 years.  all age es, 33 - 64 es, all a se, 33 - 65 ar years  175 81 ar years	Females World Stand 4.10 4.10 3.13 2.79 1.72 1.33 1.99 1.72 1.33 1.99 1.72 1.33 1.99 1.72 1.33 1.99 1.72 1.33 1.99 1.72 1.33 1.99 1.72 1.33 1.99 1.72 1.33	35-64 5.33 3.68 3.47 2.59 2.09 1.85 1.40	Death 55-59 60-64 65-69 70-74 75-79 80-84 85-89** *Informat  One on 100 000  Death  De	Deaths No.  1886 2204 2208 2208 2204 2457 2743 2930 2704  100 10 10 1188:	Males World Stand 4.29 4.15 4.15 4.15 4.15 4.15 4.18 4.28 4.21 4.20 60 60 60 60 60 60 60 60 60 60 60 60 60	Trunc 35-64  4.90  5.38  5.73  7.92  7.94  Males, Pemale:  5 70  Calendid  ntral ye.	Deaths or p.  Deaths No.  497  597  645  875  91120  11044  rears.  all ages  3, all ages  3, all ages  30 arr years	Females World Stand  1.13 1.19 1.13 1.32 1.34 1.32 1.34 1.35 1.34 1.34 1.32 1.34 1.34 1.34 1.34 1.34 1.34 1.34 1.34	35-64 1.38 1.73 1.73 1.73 2.11 2.07 2.07 2.07 2.07	Death  55-59  60-64 65-69 60-64 65-69 60-68 85-89  *Informative and the second of the	Deaths No.  22473 27532 27944 21937	## Males  World Stand  4.69 4.79 4.75 4.75 4.75 4.64 4.92 3.81 ing for one  1.895 1900: Centil	Trunc 33-44 7.43 7.49 8.50 8.20 8.20 8.20 8.20 8.20 8.20 8.20 8.2	Deaths or pl  Deaths No.  6118 8933 11026 12586 111394 10812	Females World Stand 1.16 1.29 1.35 1.35 1.37 1.37 1.37 1.37	35-64 1.84 2.23 2.52 2.90 2.86 2.24 2.24

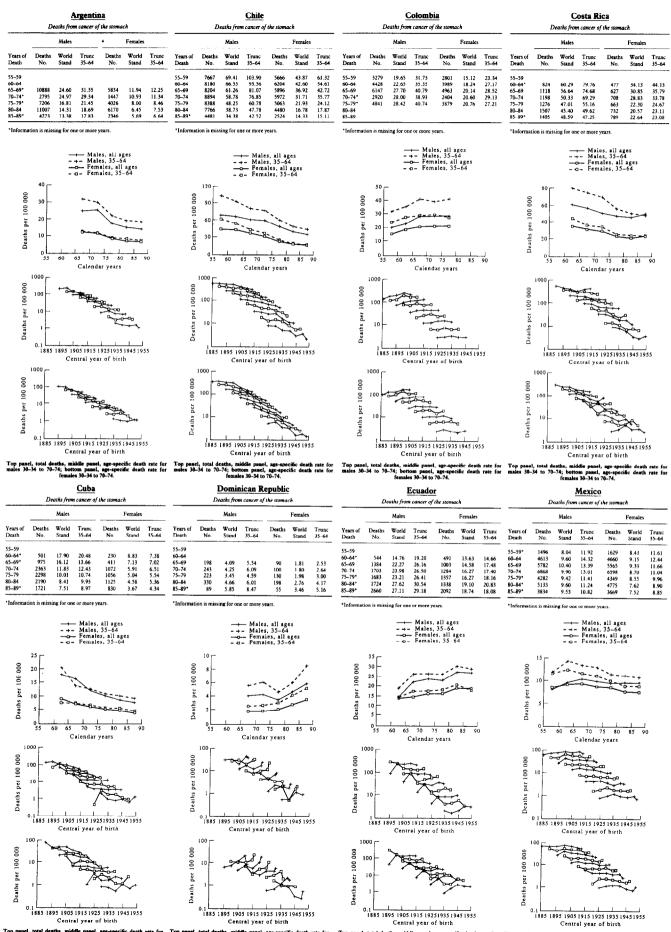
	D.		Argenti							Chile						-	Colomb						_	Costa R			
	Dea	Males	cancer of	the oesoph	Females			Deat	Males	cancer of	he oesoph	Females				eaths from Males	cancer of	ne oesopn	Females				Males	cancer of	the oesophi	Females	
Years of Death	Deaths No.	World Stand	Trunc 3564	Deaths No.		Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.		Trunc 35-64	Years of Death	Death No.		Trunc 35-64	Deaths No.		Trunc 35-64	Years o Death	f Death		Trunc 35-64	Deaths No.	_	Trunc 35-64
55-59 60-64 65-69* 70-74* 75-79* 80-84 85-89*	544) 1478 4534 7167 2819	12.28 13.14 10.54 9.30 8.87	16.73 18.11 14.63 13.87 13.25	1978 559 1611 2480 986	4.04 4.15 3.15 2.51 2.33	4.08 3.59 2.87 2.52 2.44	55-59 60-64 65-69 70-74 75-79 80-84 85-89	926 1134 1477 1597 1653 1711 1084	8.46 9.28 11.11 10.61 9.59 8.64 8.36	12.79 13.59 14.83 13.28 11.25 9.71 7.98	561 724 924 913 1027 1016 656	4.37 4.96 5.81 4.89 4.49 3.80 3.73	6.55 6.51 7.16 5.61 5.23 3.86 3.57	55–59 60–64 65–69 70–74* 75–79* 80–84 85–89	573 663 893 408 741	3.49 3.51 4.09 3.98 4.46	5.09 4.79 5.65 5.38 5.57	318 433 567 248 483	1.75 2.04 2.33 2.16 2.66	2.38 3.05 3.02 2.57 2.92	55–59 60–64° 65–69 70–74 75–79 80–84 85–89°	71 99 89 127 101 120	5.16 5.14 3.81 4.69 3.10 4.30	6 60 5.71 3 91 4.95 3.05 2 81	21 55 47 51 50 63	1.57 2.83 1.84 1.76 1.46 1.81	2.56 2.32 2.17 1.51 1.33 1.68
*Informat	ion is miss	ing tor or	ne or more	years			*Informat	tion is missi	ng for o	ne or more	years.			*Informa	tion is m	issing for or	ne or more	vears.			"Intorn	nation is m.	issing for or	ne or more	years.		
		- + - 0	– Males – Femal	, all age , 35–64 les, all a les, 35–6	ges				- + - 0	– Male	s, all ag s, 35-64 les, all les, 35-	l ages					+- Male Fem:	es, all ages, 35-6- ales, all ales, 35-	4 ages				- +- - 0 - 0	– Males Femal	, all age: , 35-64 les, all a; es, 35-6	ges	
Deaths per 100 000	15 10 5 5 1000	60 6	D = 10 1 1 1 55 70 Calend	1 1 75 80 ar years		-J 90		000 not led suited of 12 12 10 10 10 10 10 10 10 10 10 10 10 10 10	60	65 70 Calence	75 8 lar year:	1 0 85	90	Deaths per 100 000	3 2 1 1 0 5	5 60	65 70 Calend	75 80 ar years			Deaths not 100 000	8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1 1 60 65	To Calenda	75 80 r years	35 S	00 1
Deaths per 100 000	100 10 0.1 1885			1925 1935 ar of bir		55	Deserte nes 100 000	0.01		905 1915			J 155	Deaths per 100 000	0.1	5 1895 19 Ce	OS 1915 intral ye			55	Deaths ner 160 000	10	1895 190 Centi	5 1915 19 ral year	225 1935 1 of birth	) 945 195	5
Ocaths per 100 000	0.1	Cer	ntral yes	925 1935 ar of birti	h		Top panel males 30-	0.01 L 1885	Cer the, mid 4; bott	05 1915 ntral yeardide panel, so 30–34 to	r of birt , sge-spec sge-spec	h ifin death	mate for	Lob bare Deaths per 109 000	l. total	leaths. mi	ntral yea	r of bir	th	rate for	Deaths per 100 000	0.1	Centr	al year o			
			Cuba						omin	ican Re	epublic						Ecuado	<u>or</u>					į	Mexico	•		
		Males			Females				Males			Females				Males			Females			_	Males			Females	
Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death		World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death	Death No.	Stand	Trunc 3564	Deaths No.	World Stand	Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No	World Stand	Trunc 35-64
55-59 60-64* 65-69* 70-74 75-79 80-84 85-89*	161 316 987 978 1082 983	5.72 5.18 4.98 4.29 4.24 4.40	8.35 5.77 6.38 5.15 5.19 5.74	43 145 336 356 401 328	1.63 2.60 1.87 1.71 1.66 1.48	1.73 2.44 2.16 1.80 2.03 1.65	55–59 60–64 65–69 70–74 75–79 80–84 85–89*	46 62 81 78 21	0.95 1.15 1.25 1.07 1.36	1.65 2.35 1.87 1.60 1.51	15 28 35 54 6	0.29 0.54 0.49 0.77 0.39	0.55 0.86 0.76 1.04 0.62	55-59 60-64* 65-69 70-74 75-79* 80-84* 85-89*	65 174 184 177 172 261	1.83 2.87 2.55 2.44 2.80 2.70	1.89 3.14 3.13 2.25 2.11 2.71	19 38 53 73 65 86	0.55 0.54 0.64 0.91 0.93 0.81	0.42 0.60 0.60 0.98 0.71 0.72	55-59* 60-64 65-69 70-74 75-79* 80-84* 85-89*	207 699 791 1045 721 898 746	1 14 1.45 1.43 1.52 1.63 1 70 1.85	1.50 2.20 2.01 2.07 2.10 2.22 2.01	114 342 403 562 380 475 349	0.58 0.67 0.68 0.75 0.76 0.76 0.72	0.93 0.89 0.87 1.01 1.01 0.90 0.79
*Informat	ion is missi						*Informati	on is missin	g for one	or more y	ers.			*Informat	ion is mi	ssing for on	e or more y	ears.			'Informa	tion is mis	sing for one	or more ve	ears.		
	10 ك	-+-	Males, Males, Female Female	all ages 35-64 s, all age s, 35-64	es			3		Males.	all age: 35–64 :s, all ag :s, 35–6				4	- +-	Males, Males, Females Females	35~64				3 —		Males, a Males, 3 Females Females	all sor	s	
Deaths per 100 000		60 65	B B	75 80 r years	85 9		Deaths per 100 000	55	1 1 60 6.	5 70 Calenda	75 80 r years	85	J 90	Deaths per 100 000	2	B	70 Calenda	75 80 r years	88 8 	J o	Deaths per 100 000		60 65	70 1		85 9	0
Deaths per 100 000		195 1905 Cent	5 1915 19 kral year	25 1935 I	1945 1955		Deaths per 100 000	10 - 1 - 0.1 1885 18	# # 5 # 895 190 Cent	5 1915 19	)25 1935 of birth	1945 195:	5	Deaths per 100 000	100	1895 190 Cen	5 1915 19 tral year	25 1935 I	945 1955	ī	Deaths per 100 000	0.01 i	1895 1905 Centri	1915 192 al year o	25 1935 19 (6 birth	45 1955	
Deachs per 100 000		Cent	ral year	25 1935 11 of birth					Cent	5 1915 19 ral year	of birth			٥			1915 192 trai year				Deaths per 100 000	0.1	895 1905		51935 19	1 45 1955	

Top panel, total deaths, middle panel, age-specific death rate for makes 30-34 to 70-74; bottom panel, age-specific death rate for females 30-34 to 70-74; bottom panel, age-specific death rate for females 30-34 to 70-74.

	Dec	aths fron	Pana n cancer	ma of the oesopi	hagus				r <b>aguay</b> (re		-			Dec	uths from	Peru	he aesa <del>n</del> ka	rous			De.	_	ierto R	iCO he oesopha		
		Males			Female				ales		Females				Males			Females				Males			Females	
Years of Death	Deaths No.	World Stand		Death:	s World Stand	Trunc 35-64	Years of Death		orld Trunc and 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59 60-64 65-69 70-74 75-79 80-84 85-89*	37 33 34 55 52 52 40	2.61 1.95 1.86 2.38 2.02 1.65 1.89	3.55 2.07 1.98 3.37 2.45 2.27 2.95	14 14 17 20 36 25 19	0.99 0.97 0.82 0.93 1.44 0.78 0.92	0.95 0.82 1.22 0.96 2.12 0.52 1.03	55-59 60-64 65-69 70-74 75-79 80-84* 85-89*	111 5 76 4 55 4	.55 5.14 .25 7.94 .22 5.47 .45 5.98	26 25 27 11	1.20 0.94 1.09 0.77	1.21 1.14 1.35 0.46	55–59 60–64 65–69* 70–74* 75–79* 80–84* 85–89	198 283 128 245	1.67 2.08 1.50 1.37	2.30 2.92 1.92 1.14	56 50 45 70	0.41 0.34 0.45 0.33	0.35 0.32 0.61 0.29	55-59 60-64* 65-69* 70-74 75-79* 80-84 85-89*	590 317 893 716 890 565	15.99 15.08 14.75 13.25 10.81 10.74	26.69 25.37 22.00 19.37 14.82 15.76	249 122 326 271 261 143	6.56 5.67 4.93 4.45 2.72 2.29	10.46 8.20 6.04 5.41 2.69 2.36
					_		ino in a						moma	aon is mus:	-					morma	uon is mus	sing for on	e or more y			
		- + -	– Male – Fema	s. all age s, 35-64 ales, all a ales, 35-6	ges			-	-o- Femal	, all ages , 35-64 es, all ag es, 35-64	es					Males, Males, Female Female	35-64 s, all as	çes				- 0-	- Males, Female	all ages 35-64 es, all ages es, 35-6	es	
Deaths per 100 000	2 - 1 - 1 0 55	5 - D	65 70 Caler	75 8 andar years		بـ 90	Deaths per 100 000	7		75 80 lar years	8-8	90 1	Deaths per 100 000	2 1 0 55	60 6	B = 0 5 70 Calenda	75 80 r years	*** **********************************	00 L	Deaths ner 100 000	20	D. 0-	5 70 Calenda	75 80 ar years	*+ - + * + - + *	90
Deaths per 100 000				5 1925 193 year of bi		J 255	Deaths per 100 000		1905 1915 Central yea		1945195	5	Deaths per 100 000	0.1 0.01 0.01 1885	+ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	151915 19 1tral year	25 1935 r of birt	1945 195 h	5	Deaths per 100 000	100	1895 191 Cent	OS 1915 I	925 1935 of birth	1945 195	55
Deaths per 100 000	100			5 1925 193 year of bi		I 55	Deaths per 100 000	10 1 0.1 1885 189	5 1905 1915 Central yes	1925 1935 r of birth	+	55	Deaths per 100 000	0.01		5 19 15 19: itral year			5	Deaths per 100 000	10	1895 190 Ceni	15 1915 1 tral year	925 1935 of hirth	1945 195	
Top panel males 30-	l, total d 34 to 70	eaths. m	niddle na		ecific deal	h rate for h rate for	Top panel males 30-	, total death 34 to 70–74;	, middle pan bottom pane males 30–34 (	el, age-spec l, age-spec n 70–74.	ific death ific death	rate for rate for	Top pane males 30	d, total de -34 to 70	eaths, mic -74; botto female	Idle panel, on panel, 36-34 to	age-spec	ific death ific death	rate for rate for	Top pane males 30-	l, total de -34 to 70-				ific death fic death	rate for
			Urugi						Venezi from cancer o	ıela					9	Canada ancer of th					Un	ited S	tates of	Ameri he oesopha	ca	
Years of	Deaths	Males World	Truns	Deaths	Females World	Trunc	Years of		ales orld Trunc	Deaths	Females World	Trunc	Years of	Deaths	Males World	Trunc	Deaths	Females World	Trunc	Years of	Deaths	Males World	Trunc	Deaths	Females World	Trunc
Death	No.	Stand 15.89		No.	Stand 6.94	35-64	Death 55-59	No. S	and 35-64	No. 197	Stand 2.35	35-64	Death 55-59	No.	Stand 2.95	35-64	No. 544	Stand 1.22	35-64 1.39	Death 55-59	No. 17794	Stand 3.72	35-64 5.98	No. 4976	Stand 0.90	35-64
55-59 60-64* 65-69 70-74 75-79* 80-84 85-89*	617 1172 1184 1017 1216 694	14.91 16.21 15.21 15.03 13.42 11.96	20.23 22.79 22.70 23.37 21.51 16.25	320 433 424 354 459 295	6.42 4.95 4.48 3.98 3.62 3.66	6.29 4.66 4.00 4.71 3.86 3.14	60-64 65-69 70-74 75-79 80-84* 85-89*	335 399 418 513 464 365	.93 5.73 .12 5.35 .51 4.48 .52 4.32 .15 3.76 .79 3.57	251 296 314 290 262 185	2.59 2.55 2.27 1.76 1.53 1.25	3.86 3.22 2.74 1.92 1.34 1.39	60-64 65-69 70-74 75-79 80-84 85-89*	1466 1748 1988 2289 2694 2616	3.09 3.35 3.51 3.67 3.86 4.26	3.83 4.32 4.77 5.16 5.42 6.51	574 668 815 949 1041 1011	1.12 1.12 1.16 1.17 1.11 1.16	1.29 1.42 1.43 1.51 1.26 1.32	60-64 65-69 70-74 75-79 80-84 85-89*	19700 21441 23378 27042 30232 26583	3.80 3.91 4.00 4.29 4.43 4.53	6.20 6.59 6.80 7.42 7.49 7.63	5665 6844 8153 9713 11086 9373	0.90 0.92 1.01 1.10 1.16 1.18 1.14	1.33 1.51 1.78 1.95 2.02 1.94 1.74
*Informati	on is miss	sing for o					*Informat	ion is missing	for one or mor				*Informat	ion is miss		or more ye				*Informat	ion is miss	ing for one	e or more y			
	20	- + - 0 - 0	⊢– Mal –– Fen	es, all ag es, 35–64 iales, all iales, 35–	ages .			4	Mal	es, all ag les, 35–64 nales, all nales, 35–	ages			٠	- + - 0 - 0	– Femal	, all age , 35-64 es, all a es, 35-6	ges				-+ -0 -0	– Males – Fema	s, all age s, 35–64 les, all a les, 35~6	ges	
Deaths per 100 000	20 -	60	65 70 Calendary	0 - 8 - 1   75 80 dar years	D = 0	) J	Deaths per 100 000	م ا	0 65 76 Calen	75 80 dar years	B - 9	90	Deaths per 109 000	2 - 0,55	60 6	-88 5 70 Calendar	B- 75 80	======================================		Deaths new 100 000	2 0 55	++- + - +- + - + 80- 60 6		75 80 ar years		
Deaths per 100 000	100 - 1	1 1895 19 C	005 1915 entral y	1925 1935 rear of bin	1945 195	5	Deaths per 100 000	0.01	5 1905 1915 Central )	1925 1935 ear of bir		55	Deaths per 100 000	001	1895 190 Cen	05 1915 15 tral year	1251935 of birth	1945 195	5	Deaths per 100 000	1885	1895 19 Cer	05 1915 1 ntral year	9251935 r of birt	-+ 	5
Deaths per 100 000	100	1895 19	905 1913 entral y	5 1925 1935 ear of bir	1945 19:			0.01 LI 1885 189	5 1905 1915 Central y	ear of bir	th				Cen	25 1915 19 tral year	of birth	1		Deaths nor 100 000	0.01	Cer	ntral yea	92519351 r of birth	1	

p panel, total deaths, middle panel, age-specific death rate for Top panel, total deaths, middle panel, age-specific death rate for Top panel, total deaths, middle panel, age-specific death rate for Indianates 30-34 to 78-74; bottom panel, age-specific death rate for males 30-34 to 78-74; bottom panel, age-specific death rate for males 30-34 to 78-74; bottom panel, age-specific death rate for males 30-34 to 78-74; bottom panel, age-specific death rate for males 30-34 to 78-74; bottom panel, age-specific death rate for males 30-34 to 78-74.

[Finales 30-34 to 78-74]

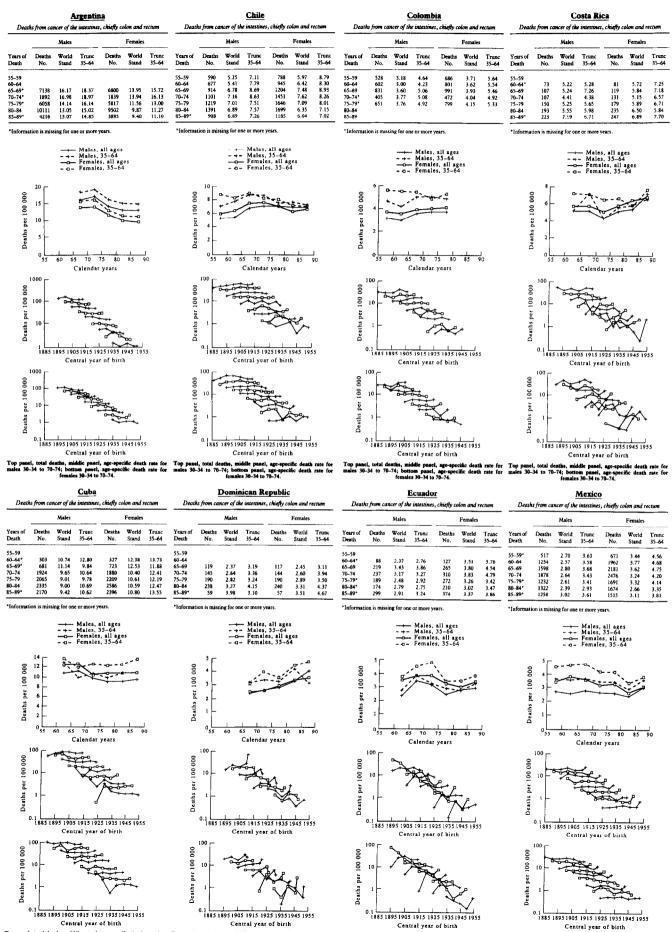


op panel, total deaths, middle panel, age-specific death rate for Top panel, total deaths, middle panel, age-specific death rate for Top panel, total deaths, middle panel, age-specific death rate for males 30-34 to 78-74, bottom panel, age-specific death rate for males 30-34 to 78-74, bottom panel, age-specific death rate for males 30-34 to 78-74.

	Di	eaths fro	Panam m cancer o	_	ıch					1ay (reg					į	Deaths from	Peru	the stoma	ch					uerto R	Lico f the stoma	ch	
		Males			Females				Males			Females				Males			Females		_		Males			Females	
Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death	Desths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death	Death No.	s World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death	f Death No.	s World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55–59 60–64 65–69 70–74 75–79 80–84 85–89*	242 263 258 324 348 378 260	16.83 15.69 13.66 13.81 13.46 11.68 12.10	22.15 20.54 19.38 17.77 17.73 15.49 17.38	124 134 140 177 196 231 152	8.43 8.18 6.97 7.72 7.41 6.90 7.02	13.46 11.22 9.32 9.77 9.60 9.64 8.87	55-59 60-64 65-69 70-74 75-79 80-84* 85-89*	271 333 189 129	15.69 15.59 10.03 10.48	24.79 21.20 12.03 12.21	215 248 113 84	10.08 9.33 4.93 5.85	14.89 14.16 7.75 6.22	55-59 60-64 65-69* 70-74* 75-79* 80-84* 85-89	2366 2697 1391 2685	19.33 19.81 16.14 14.26	27.46 24.70 20.59 16.38	1994 2144 1149 2331	14.34 13.94 11.99 10.80	19.08 16.97 14.75 12.51	55-59 60-64* 65-69* 70-74 75-79* 80-84 85-89*	1093 576 1335 773 1068 685	26.95 21.17 13.64 12.35	40.28 34.09 24.80 14.21 12.69 14.33	552 269 627 497 544 333	13.73 12.02 9.15 8.17 5.77 5.20	16.30 15.36 11.75 10.30 7.79 5.83
*Informat	ion is miss	ing for a	ne or more	years.			*Informat	ion is mis	sing for on	e or more y	ears.			*Informat	ion is mi	ssing for or	e of more y	rears.			*Inform	ation is m	issing for o	ne or more	years.		
		- 1	- Male - Fema	s, all ag s, 35-64 iles, all iles, 35-	ages					- Male - Fema	s, all ag s, 35-64 lles, all lles, 35-	i ages				_	+- Male o— Fem	es, all ages, 35-64 ales, all ales, 35-	i ages				-	+- Mal Fem	les, all aj les, 35-6 nales, all nales, 35-	4 ages	
Deaths per 100 000	25 20 15 10 5 5 55	60	65 70 Calend	75 81 ar years	0 85	90	Deaths per 100 000	25 20 15 10 5	60	1 55 70 Calend	75 86 ar years		ر 90	Deaths per 100 000	30 25 20 15 10 5	- - - - - - - 60 e	55 70 Calend	75 80 ar years	**************************************	ا 90		Deaths per 100 000	8	65 70 Calend	8-8- 75 8 lar years		\$ 1 90
Deaths per 100 000						55	Deaths per 100 000	0.1		05 1915 I			5	Deaths per 100 000		5 1895 19 Ce	905 1915 ntral year			i s					19251935 ar of bire		J 55
Deaths per 100 000	1885 1895 1905 1915 1925 1935 1045 1045 1045  Central year of birth						Deaths per 100 000			05 1915 I			5	Deaths per 100 000	1000	5 1895 19	05 1915 1 ntral yea			5		Deaths per 100 000			19251935 ar of birt		I 555
Top pan males 30	d, total d -34 to 70	taths, n -74; bo	siddle pan- ttom pane	el, age-spe l, age-spe	cific dest	h rate for h rate for	Top pane males 30	el, total 6 -34 to 70	leaths, m 0-74; bot	iddle pane tom panel	l, age-spe	cific deatl	rate for	Top pane males 30	el, total -34 to 7	deaths, mi	iddle pane om panel	l, age-spec		rate for	Top par males 3	sel, total o D-34 to 7	deaths, mi 0–74; bott	ddie panel om panel,	, age-speci		rate for
			Urugua							: 4 30-34 to						femak	: 30-34 to Canad					u		: 30-34 to	70-74. f Ameri	ica	
	D		m cancer o	_	ich				_	n cancer of	_	ch				Deaths fro		_	ch			_			the stoma		
Years of	Deaths	Males	Trunc	Deaths	Females World	Trunc	Years of	Deaths	Males World	Trunc	Deaths	Females World	Trunc	Years of	Death	Males world	Trunc	Deaths	Females World	Trunc	Years of	Death	Males s World	Trunc	Deaths	Females World	Trunc
Death	No.	Stand	35-64	No.	Stand	35-64	Death	No.	Stand	35-64	No.	Stand	35-64	Death	No.	Stand	35-64	No.	Stand	35-64	Death	No.	Stand	35-64	Na.	Stand	35-64
55-59 60-64* 65-69 70-74 75-79* 80-84 85-89*	2419 1454 2599 2532 1704 1691 981	38.11 35.61 35.99 32.64 24.93 18.29 16.83	54.77 45.60 44.96 39.81 29.42 21.98 20.98	1463 875 1441 1425 1009 1099 562	19.56 17.98 16.62 15.23 11.25 9.02 7.16	22.03 17.24 16.56 14.55 10.91 10.29 7.60	55-59 60-64 65-69 70-74 75-79 80-84* 85-89*	2138 2747 3388 3743 3881 3253 2334	28.91 32.16 33.93 30.87 25.99 21.57 17.56	44.84 48.82 46.77 41.70 35.16 27.45 20.68	1790 2130 2521 2463 2653 2223 1575	20.81 21.12 20.77 17.54 15.97 12.87 10.28	32.34 30.90 29.41 23.82 19.63 15.50 11.59	55–59 60–64 65–69 70–74 75–79 80–84 85–89*	9611 9172 8518 8031 7403 6905 5385	16.22 14.03 11.66	27.52 22.29 18.92 16.29 13.37 11.19 9.26	4894 4682 4513 4603 4144 4124 3263	10.92 8.96 7.38 6.53 5.08 4.29 3.71	11.84 9.87 7.83 7.41 5.79 4.91 4.39	55-59 60-64 65-69 70-74 75-79 80-84 85-89*	67973 61202 52535 46883 43690 42482 33091	9.19 7.72 6.58	16.98 13.81 11.16 9.70 8.28 7.47 6.95	39982 37004 33495 30578 29439 29009 22133	7.04 5.68 4.56 3.70 3.10 2.75 2.39	8.33 6.70 5.44 4.50 3.77 3.39 2.93
*Informa	ion is miss	ing for c	ne or more	years.			*Informat	ion is mis	sing for or	e or more y				*Informa	tion is mi	issing for o	ne or more	years.			*Inform	ation is mi	issing for o	ne or more :	years.		
			- Male: - Fema	s, all age s, 35-64 les, all a les, 35-	iges				-0	- Males - Femal	, all age , 35-64 es, all a es, 35-6	ges				- 4	– Males - Males – Femal - Femal	, all age , 35-64 es, all a es, 35-6	s ges 4				- + ·	- Femal	, all age: , 35-64 es, all ages, 35-6	es	
Deaths per 100 000	50 40 30 20 10	8 - 0	65 70 Calend	75 8 lar years			Deaths per 160 000	30 30 20 10	60	65 70 Calend	75 8 ar years	0 85	90	Deaths per 100 000	20 10 55	60	55 70 Calenda	75 80 ar years	85	90 J	Deaths ner 100 000	15	- 60	55 70 Calenda	75 80 ar years	8 - 8	J 90
Deaths per 100 000			905 1915 entral ye			1 55	Deaths per 100 000	- 1		905 1915 ntral year			55	Deaths per 100 000	1000	5 1895 IS	105 1915 I			5	Deaths per 160 900	1.0			9251935 I		5
Deaths per 100 000	1	1895 C	19051915 entral ye	1925 193 ar of bir	5 1945 19 th		Deaths per 100 000	1 L 188∶	5 1895 1 Ce	905 1915 ntral yes	1925 193. ir of bir	5 1945 19.	55	n Deaths per 100 000		5 1895 19 Cer	05 1915 I	9251935 r of birt	1945 195		to Deaths per 100 000	0.1	Cen	tral year	925 1935 of birth		

Top panel, total deaths, middle panel, age-specific death rate for makes 30-34 to 75-76; bottom panel, age-specific death rate for makes 30-34 to 75-76; bottom panel, age-specific death rate for makes 30-34 to 75-76; bottom panel, age-specific death rate for makes 30-34 to 75-76; bottom panel, age-specific death rate for makes 30-34 to 75-76. Postom panel, age-specific death rate for makes 30-34 to 75-76. Postom panel, age-specific death rate for makes 30-34 to 75-76. Postom panel, age-specific death rate for females 30-34 to 75-76.

Female



Top panel, total deaths, middle panel, age-specific death rate for makes 39-34 to 70-74; bottom panel, age-specific death rate for females 39-34 to 70-74; bottom panel, age-specific death rate for females 39-34 to 70-74; bottom panel, age-specific death rate for females 39-34 to 70-74; bottom panel, age-specific death rate for females 39-34 to 70-74; bottom panel, age-specific death rate for females 39-34 to 70-74; bottom panel, age-specific death rate for females 39-34 to 70-74; bottom panel, age-specific death rate for females 39-34 to 70-74.

			Panam	_						ıay (rep		-					Peru						_	ierto R			
Death	s from can	Maies	e intestine	s, chiefly a	Females	rectum	Death	hs from can	cer of the Males	e intestine:	i, chiefly c	Females	ectum	Dear	is from ca	Males	intestines	, chiefly co	olon and re	ctum	Dear	hs from co	ancer of th Males	e intestines	, chiefly co	lon and r	ectum
Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.		Trunc 35-64	Years of Death	Deaths No.		Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55–59 60-64 65–69 70–74 75–79 80–84 85–89*	66 62 87 111 137 178 121	4.50 3.62 4.73 4.89 5.10 5.48 5.36	5.02 5.14 5.89 6.43 7.46 6.51 5.98	63 89 88 113 117 170 110	4.42 5.40 4.64 4.95 4.43 5.24 5.06	6.69 8.31 6.74 6.35 5.55 6.96 5.08	55-59 60-64 65-69 70-74 75-79 80-84* 85-89*	123 119 70 58	6.92 5.28 3.61 4.67	8.35 5.31 4.46 4.47	156 151 76 59	7.27 5.66 3.43 4.11	8.71 7.12 4.33 3.55	55–59 60–64 65–69* 70–74* 75–79* 80–84* 85–89	427 397 223 425	3.41 2.81 2.46 2.21	4.17 3.55 2.52 2.26	442 487 262 503	3.16 3.14 2.73 2.36	4.25 3.83 3.41 2.44	55-59 60-64* 65-69* 70-74 75-79* 80-84 85-89*	219 149 425 418 596 457	5.84 7.03 6.85 7.46 7.22 8.74	8.18 9.00 9.70 9.39 10.28 13.31	248 141 453 411 579 458	6.21 6.23 6.58 6.79 6.16 7.16	8.52 7.52 9.01 8.41 8.11 8.28
*Informati	on is missi	ng for on	e or more	years.			*Informat	tion is missi	ng for on	e or more y	rears.			*Informa	tion is miss	ing for on	or more y	cars.			*Informa	tion is mis	sing for on	e or more y	rears.		
			- Male - Fema	s, all ag s, 35-6- ales, all ales, 35-	4 ages				-+	— Males - Males — Fema - Fema	s, all age s, 35-64 les, all s les, 35-6	es iges 64				- 4-	Males, Female	all ages 35-64 s, all ag s, 35-64	es				- +- 	Males, Males, Female Female	all ages 35-64 s, all ages s, 35-64	es	
Deaths per 100 000	10 8 6 4 2		is 70 Calenda	75 80 r years	**************************************	90	Deaths wer 100 000	10 8 6 - 2 - 0 55		5 5 65 70 Calenda	75 80 r years	85 (	) 	Deaths per 100 000	3 - 2 - 1 - 0 55	60 6	5 70 Calendar	75 80 years	<b>₹</b>	0	500	14 12 10 10 8 6 6 55	60	65 70 Calenda	75 80 ar years	85	90
Deaths per 100 000	100 - a					55	Deaths per 100 000	0.1		05 1915 1 ntral yea			:5	Deaths per 100 000	p , L			D D D D D D D D D D D D D D D D D D D	1945 1955		Project to the page				925 1935 ar of birti		55
Deaths per 100 000	1885 1895 1905 1915 1925 1935 1945 1955  Central year of birth						Deaths per 100 000	ا ا ا	+ <u>-</u> - <u>-</u> - <u>-</u> <u>-</u>	25 1915 1	9251935	1945 195	·s	Deaths per 100 000	0.1	+ <del>6 0</del>	5 1915 19	25 1935 1	945 1955		Desche part 100 000	0.1	1895 19	05 19151	925 1935	1945 195	55
Top panel males 30-		Ces	ntral yes	r of bir	th		Top pane males 30	el, total de -34 to 70-	Cer	itral yea iddle pane	r of birt	h cific death	rate for	Top pane males 30	l. total de	Cen	ral year Idle panel	of birth		rate for	Top pan- males 30	el. total d	Ce: leaths, mi	ntral yes ddie panel	r of birth , age-speci age-specif 70-74.	h ific death	rate for
		Ţ	Jrugua e intestines	y				hs from can	y	enezue	<u>la</u>					9	Canada	<u>!</u>	olon and re			U	nited S	tates of	f Ameri	<u>ca</u>	
Years of	Deaths	Males World	Trunc	Deaths	Females World	Trunc	Years of	Deaths	Males World	Trunc	Deaths	Females World	Trunc	Years of	Deaths	Males World	Trunc	Deaths	Females World	Trunc	Years of	Deaths	Males	Trunc	Deaths	Females World	Trunc
Death 55-59 60-64* 65-69 70-74 75-79* 80-84 85-89*	963 688 1440 1553 1269 1609 1066	15.09 16.84 19.99 19.98 18.55 17.25 17.90	20.00 21.90 24.28 24.87 21.99 20.09 19.22	No. 1201 855 1660 1827 1415 1783 1216	16.09 17.80 19.50 19.65 16.24 14.78 15.51	35-64 18.90 21.78 23.04 21.30 18.04 17.22 16.18	55–59 60–64 65–69 70–74 75–79 80–84* 85–89*	No. 369 437 550 626 799 718 647	5.07 4.98 5.35 4.89 5.17 4.51 4.72	6.21 7.14 6.72 6.56 6.11 5.40 5.68	573 646 710 784 1065 896 784	6.57 6.30 5.76 5.38 6.31 5.16 5.10	10.02 9.11 7.21 7.39 7.30 6.20 5.84	55-59 60-64 65-69 70-74 75-79 80-84 85-89*	9187 10001 11280 12383 13185 13538 11781	21.16 20.64 21.33 21.55 20.72 18.79 18.33	25.18 24.66 25.01 24.93 23.94 21.72 21.14	9029 10054 11274 12830 13364 13238 11301	20.70 19.75 19.00 18.53 16.60 14.17 13.15	27.46 25.72 24.50 23.99 20.61 17.68 16.03	55-59 60-64 65-69 70-74 75-79 80-84 85-89*	93153 100422 108340 115943 126259 134641 112404	18.83 19.01 19.02	23.75 23.13 23.01 22.68 22.00 21.04 20.44	No. 97241 106615 114345 123915 134830 140903 115588	17.48 16.78 15.96 15.22 14.38 13.27 12.45	23.85 22.40 20.84 19.44 18.07 16.09 14.98
Informati	on is missi	ng for on					*Informa	tion is missi	ng for or					*Informa	tion is mise	ing for on	or more y	ears.			*Informa	tion is mis	sing for on	e or more y	cars.		
		- +	- Males - Males - Fema - Fema	i, all age i, 35-64 les, all i les, 35-	es iges 64				- 0	- Males	, all age , 35-64 es, all a es, 35-6	ges				-+-	Males, a Males, 3 Females Females	all ages 35-64 5, all age 5, 35-64	es				- +-	- Males, Males, - Female - Female	all ages 35-64 es, all ages es, 35-64	es L	
Deaths per 100 000	25 20 = # 15 = \$ 10 = 5 0 55	2 p + 3	5 70 Calenda	1 1 75 80 r years	85	J 90	Deaths per 100 000	12 10 8 6 9 4 2	60 6	5 70 Calenda	75 80 r years	85 9	J Po	Deaths per 100 000	20 55	- 3= - 60 65 C	70 7 alendar	75 80 years	85 90		Deethe nor 100 000	20 - 10 - 0 55		is 70	75 80 r years	85	J 90
900	100	895 190	05 1915 1 ntral yes	925 1935		55	Deaths per 100 000		895 199 Ce	05 1915 1 ntral year	925 1935 ir of bir	1945 195 th	55	Deaths per 100 000	100 - 5	895 190: Cen	1915 19:	25 1935 1 of birth	945 1955		Desite nov 100 000	1885			925 1935 ir of birtl		55
Deaths per 100 000	100	+ + + +	25 1915 1	200	<b>S</b>		Deaths per 100 000			05 1915 1			**	Deaths per 100 000	100	* * *		810	945 1955		Decity 100 000		5 <b>\$ \$ \$</b>		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1945 19:	55

Top pasel, total deaths, middle pasel, agr-specific death rate for males 30-34 to 70-74; bottom pasel, agr-specific death rate for males 30-34 to 70-74; bottom pasel, agr-specific death rate for males 30-34 to 70-74; bottom pasel, agr-specific death rate for males 30-34 to 70-74; bottom pasel, agr-specific death rate for males 30-34 to 70-74.

Top pasel, total deaths, middle pasel, agr-specific death rate for males 30-34 to 70-74; bottom pasel, agr-specific death rate for males 30-34 to 70-74.

Top pasel, total deaths, middle pasel, agr-specific death rate for males 30-34 to 70-74.

Top pasel, total deaths, middle pasel, agr-specific death rate for males 30-34 to 70-74.

Top pasel, total deaths, middle pasel, agr-specific death rate for males 30-34 to 70-74.

Top pasel, total deaths, middle pasel, agr-specific death rate for males 30-34 to 70-74.

Top pasel, total deaths, middle pasel, agr-specific death rate for males 30-34 to 70-74.

		_	rgentis m cancer	<b>12</b> of the liver			_	_ 1	Deaths fro	Chile om cancer	of the liver					_	colomb m cancer	ia of the live	,			1	_	osta Ri m cancer	ca of the live		
		Males			Females				Males			Females				Males			Females				Males			Females	
Years of Death	Deaths No.	World Stand	Trunc 35–64	Deaths No.	World Stand	Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59 60-64 65-69 70-74							55-59 60-64 65-69 70-74							55-59 60-64 65-69 70-74							55-59 60-64 65-69 70-74	-					
75-79° 80-84 85-89°	244 2612 1477	1.69 3.39 4.63	2.15 4.44 5.87	230 2692 1497	1.36 2.85 3.67	1,52 3.64 4,58	75–79 80–84 85–89*	694 616	3.38 4.64	4.62 5.67	722 662	2.79 3.85	3.56 5.13	75-79 80-84 85-89							75–79 80–84 85–89*	207 248	5.73 7.75	6.23 8.72	133 180	3.58 5.15	4.17 6.00

\*Information is missing for one or more years.

\*Information is missing for one or more years.

\*Information is mussing for one or more years.

		Deaths fr	Cuba om cancer	of the live				_			epublic of the liver					-	Ecuado m cancer	of the live	·					Mexico m cancer	of the live	,	
	Males Females								Males			Females				Males			Females				Males			Females	
Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trusc 35-64
55-59 60-64 65-69 70-74							55-59 60-64 65-69 70-74							55–59 60-64 65–69 70-74							55-59 60-64 65-69 70-74						
75-79* 80-84 85-89*	71 354 348	1.46 1.39 1.54	2.01 1.60 1.94	44 271 285	0.95 1.13 1.29	1.23 1.38 1.46	7579 80-84 85-89*	303 32	4.05 1.84	6.60 4.15	233	3.13 0.42	4.32 0.87	75–79* 80–84* 85–89*	33 100 179	1.61 1.60 1.75	2.03 1.86 2.50	25 85 213	1.12 1.21 1.92	1.08 1.97 2.22	75–79 80–84* 85–89*	527 547	0.95 1.32	1.19 1. <b>69</b>	531 572	0.85	1.17 1.64

\*Information is missing for one or more years.

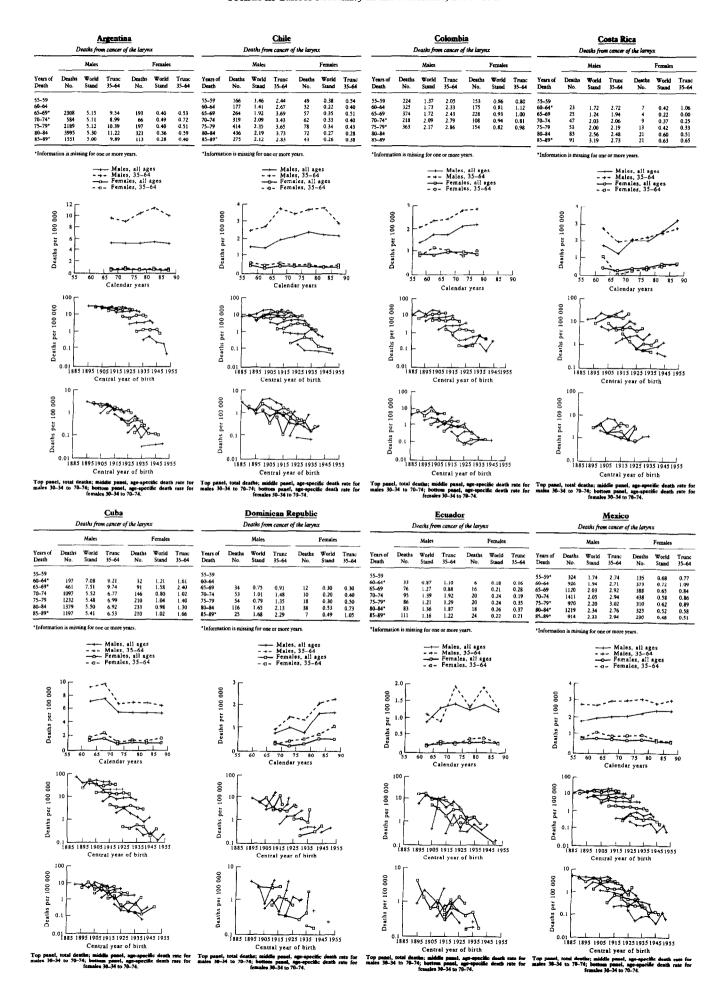
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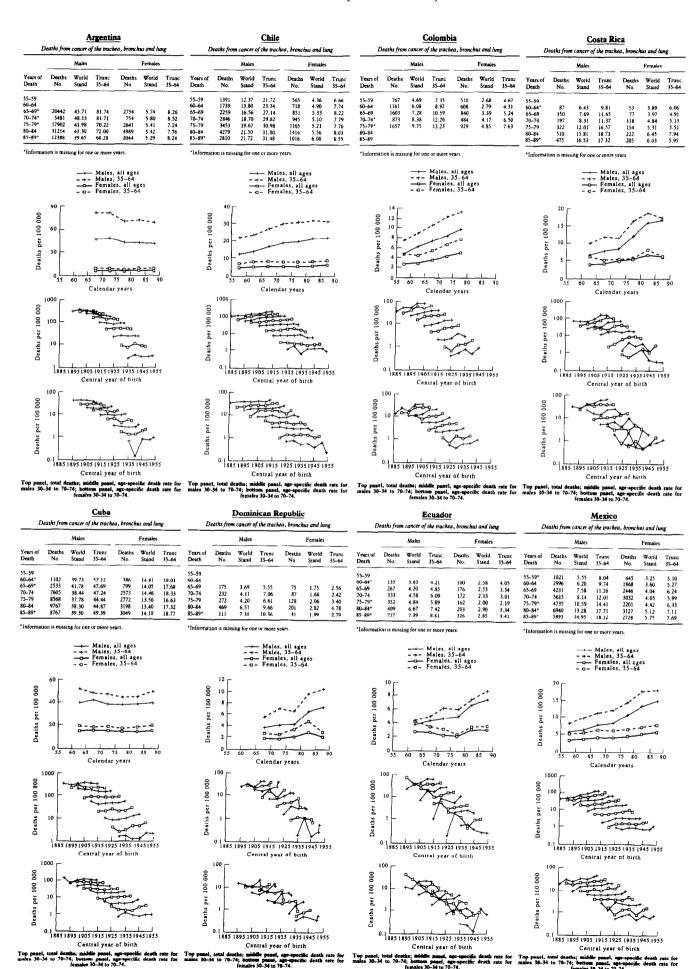
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	1	-	Panam m cancer	a of the live	,			_			orting) of the live	-			i	Deaths fr	Peru om cancer	of the liver						m cancer	ico of the liver	,	
	Males Females								Males			Females				Males			Females				Males			Females	
Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death	Deaths No.	World Stand	Trusc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59 60-64 65-69 70-74							55-59 60-64 65-69 70-74							55-59 60-64 65-69 70-74							55–59 60–64 65–69 70–74						
75-79° 80-84 85-89°	71 2.15 2.57 51 1.54					1.66 1.48 1.58	75–79* 80–84* 85–89*	1 11 2	0.23 0.61 0.17	0.00 1.22 0.26	2 44 5	0.40 2.06 0.30	0.59 2.54 0.46	75–79 80–84* 85–89	300	1.40	1.78	279	1.25	1.58	75-79* 80-84 85-89*	15 107 89	1.08 1.30 1.75	1.55 1.86 2.59	8 62 28	0.55 0.68 0.46	0.73 0.91 0.55
*Informat	ion is miss	ing for on	e or more :	vers.			*Informa	tion is miss	ing for or	e or more	/cars.			*Informat	tion is miss	ing for on	e or more	rears.			*Informat	ion is miss	ing for on	e or more	Vran		

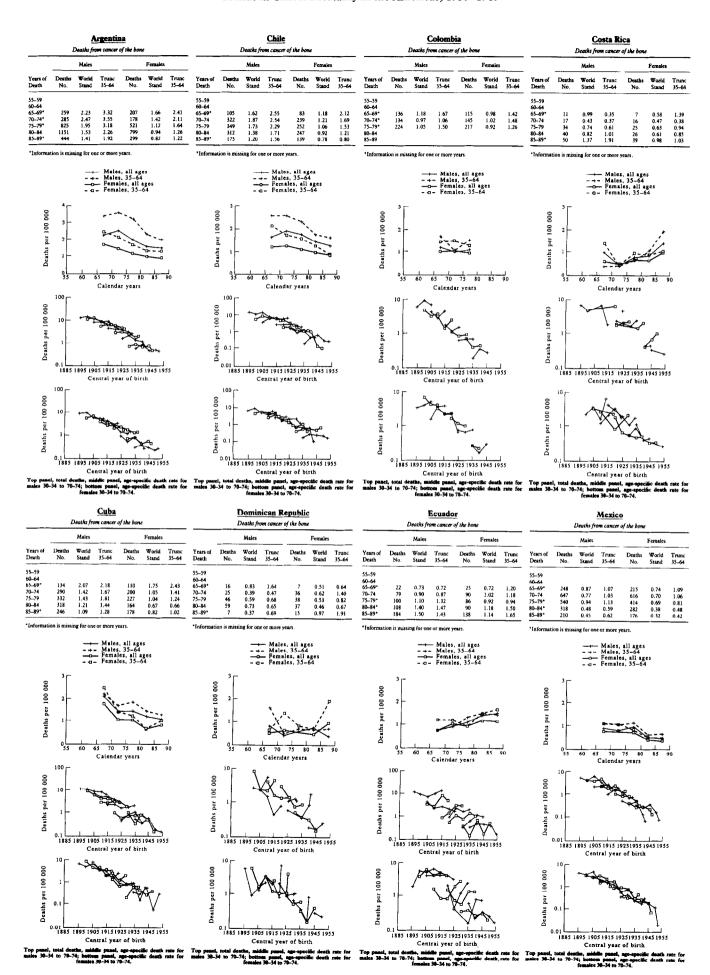
	Uruguay  Deaths from cancer of the liver							1	_	enezue	la of the liver	,			i		Canada om cancer	<u>a</u> of the liver							f Ameri of the live		
	Males Females								Males			Females				Males			Females				Males			Females	1
Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59 60-64 65-69 70-74 75-79 80-84	72	0.81	1.19	46	0.39	0.30	55-59 60-64 65-69 70-74 75-79* 80-84*	161 408	4.52 2.56	5.45 3.56	162 316	4.24 1.78	5.45 2.67	55-59 60-64 65-69 70-74 75-79* 80-84 85-89*	178 907 1049	1.41 1.32 1.73	2.28 1.86 2.40	80 468 501	0.54 0.56 0.63	0.78 0.76 0.76	55-59 60-64 65-69 70-74 75-79* 80-84 85-89*	1632 9058 8799	1.24 1.32 1.48	1.74 1.94 2.19	818 4317 4008	0.48 0.48 0.50	0.72 0.68 0.73
*Informati	51 tion is miss	0.88 ing for on	e or more y	ears.	0.49	0.49	*Informat	252 tion is miss	1.80 sing for or	2.30 se or more y	203 rears.	1.33	1.68				e or more y		0.85	0.76	*Informat					0.30	0.73



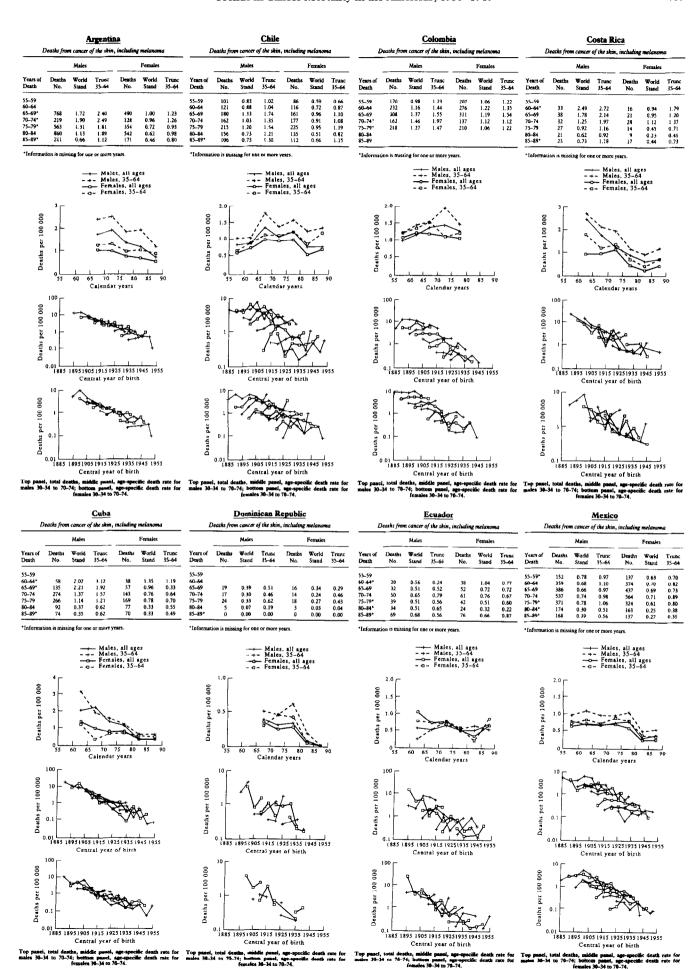
<b>Panama</b> Deaths from cancer of the larynx			2y (reportin n cancer of the lar	_		E	eaths fron	Peru cancer o	f the lary	ıx			1		ierto R		ıx	
	Tranc	Males Years of Deaths World	Trunc Death	Females	Years of	Deaths	Males World	Trunc	Deaths	Females World	Trunc	Years of	Deaths	Males	Trunc	Deaths	Females World	Trunc
Death         No.         Stand         35-64         No.         Stand           55-59         26         1.91         2.01         6         0.43           60-64         23         2.04         2.17         4         0.25           65-69         40         2.09         1.76         5         0.26           70-74         52         2.25         3.08         14         0.59           75-79         46         1.84         3.08         12         0.40           80-84         55         1.72         2.27         11         0.35           85-89*         45         2.12         2.61         7         0.31	0.83 0.17 0.17 0.90 0.43 0.51 0.18	Death No. Stand  55-59 60-64 65-69 70-74 55 75-79 41 1.88 80-84* 29 1.60 85-89* 25 2.09	35–64 No.  6.39 10 3.79 10 2.07 7 2.69 0	0.47 0.75 0.34 0.43 0.34 0.36 0.00 0.00	55-59 60-64 65-69* 70-74* 75-79* 80-84* 85-89	No.	1.00 1.11 0.75 0.65	1.28 1.27 0.98 0.70	28 31 16 27	0.18 0.20 0.17 0.12	0.28 0.19 0.21 0.12	Death  55_59 60-64* 65-69* 70-74 75-79* 80-84 85-89*	No. 164 85 280 260 367 213	4.42 4.04 4.62 4.93 4.52 4.12	7.27 6.03 7.76 7.73 6.63 5.85	No. 36 23 63 49 53 34	0.94 1.08 0.95 0.81 0.57 0.56	2.24 1.56 1.23 0.97 0.76 0.83
*Information is missing for one or more years.		*Information is missing for on	- Males, all a - Males, 35-6 - Females, 35	54 Lages	*Informa	2.0		Males, Males, Female	ears. all age: 35-64 es, all ages, 35-6	ges		*Inform	ation is miss		- Male - Male - Fema		eges	
000 00 1 2 2 2 2 2 3 5 60 65 70 75 80 85 9 Calendar years		000 001 12d styres 2 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	B	80 85 90	Deaths per 100 000	0.5	60 65 C	D-0	75 80 years	<b>€</b> 85 9	0		2 0 55 100 000 100 000 000 000 000 000 00		55 70 Calendar	75 80 r years	85	90
0.1885 1895 1905 1915 19251935 1945 1955 Central year of birth		000 10 10 10 10 10 10 10 10 10 10 10 10	25 1915 1925193 itral year of bi		Deaths per 100 000	10 -			25 1935 r of birt		5	Post-	0.1		05 1915 1 entral ye			155
0.1885 1895 1905 1915 19251935 1945 1955 Central year of birth Top panel, total deaths; middle panel, age-specific death	ate for	Cen Too pasel, total deaths: mis	15 1915 1925 193 tral year of bit	rth ecific death rate l	r Top pan	el. total de	Cen	traiyea de panel	25 1935 1 r of birt	h ific death	rate for	Top pas	0.1 L 1885	Co eaths: mir	05 1915 1 ntral yea	ur of birt	h ific death	rate for
males 30-34 to 70-74; bottom panel, age-specific death females 30-34 to 70-74.  Uruguay	nte for		om panel, age-api 30-34 to 70-74. enezulea	ecific death rate f	er males 30	–34 to 70-	74; botto females	m panel, 30–34 to Canada	age-speci 70-74.	ific death	rate for	males 30	∟34 to 70-	-74; bott- female	om panel, s 30–34 to tates of	age-speci: 70–74.	fic death	rate for
Deaths from cancer of the larynx  Males Females	_	Deaths from	cancer of the lary	Females		D	eaths from Mules	cancer of	the laryn.	r Females					n cancer o	the laryns	_	
Years of Deaths World Trunc Deaths World Death No. Stand 35-64 No. Stand	runc 5-64	Years of Deaths World Death No. Stand	Trunc Deaths 35-64 No.	World Trunc Stand 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
53-59 406 6.38 11.33 17 0.23 60-44 271 6.53 11.41 26 0.53 65-69 488 6.71 11.65 38 0.46 70-74 608 7.85 15.10 35 0.40 75-79 466 7.05 12.93 23 0.29 80-84 671 7.66 14.53 38 0.34 85-89 391 6.96 12.47 20 0.26	0.30 0.79 0.71 0.45 0.54 0.53 0.35	55-59 222 3.02 60-64 290 3.45 65-69 344 3.39 70-74 347 2.87 75-79 450 3.02 80-84* 423 2.84 85-89* 374 2.78	5.19 132 5.44 145 5.39 191 4.04 158 4.29 165 3.58 135 4.38 76	1.58 2.22 1.46 1.74 1.69 1.88 1.11 1.55 1.02 1.08 0.80 0.86 0.50 0.49	55-59 60-64 65-69 70-74 75-79 80-84 85-89*	737 829 994 1260 1444 1748 1561	1.76 1.78 1.97 2.25 2.35 2.52 2.55	2.65 2.81 3.01 3.33 3.72 4.00 3.96	118 123 133 197 212 303 315	0.27 6.25 0.24 0.32 0.29 0.37 0.43	0.40 0.31 0.38 0.58 0.50 0.62 0.76	55-59 60-64 65-69 70-74 75-79 80-84 85-89*	9869 11067 12295 13348 14233 14624 11690	2.07 2.15 2.26 2.29 2.24 2.12 1.97	3.41 3.68 3.87 3.85 3.66 3.42 3.18	1045 1240 1560 1981 2650 3186 2761	0.20 6.21 0.25 0.29 0.35 0.38 0.38	0.36 0.45 0.54 0.63 0.75 0.75 0.69
*Information is missing for one or more years.		*Information is missing for one	or more years.  - Males, all ag - Males, 35-6 Females, all - Females, 35-	ges 4 ages -64	Informa	tion is missi	-+-	Males, Males, Female	all ages 35-64 s, all ag s, 35-64	es t		*Interma	tion is miss	- +-	Males, Males, Males, Female: Female:	all ages 35-64 s, all age	es .	
16 14 10 10 10 10 10 10 10 10 10 10 10 10 10		000 000 4 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	80 85 yu	Pasts as 100 000	3 2 0 55	60 6:	-8 - 5 3 70 Calenda	75 80 r years	+ + 0 - 0 1 85	<b>J</b>	Deaths per 100 000	3 2 1 1 0 5 5 100 F	60 6	-50 5 70 Calendar	75 80 years	85	90
0 10 0 10 10 10 10 10 10 10 10 10 10 10		000 10 Destrict to the control of th	05 1915 1925 19 entral year of		Davids page 100 000	10			225 1935 ar of bir		15	Deaths per 100 000	0.01		5 1915 19 ntral year			5
0.1885 1895 1905 1915 1925 1935 1945 1955  On 1885 1895 1905 1915 1925 1935 1945 1955  Top panel, total deaths; middle pasel, age-specific death naises 30-34 to 76-74, bottom panel, age-specific death females 30-34 to 76-74.	nte for	0.01 0.01 0.01 0.01 0.8851895190	15 1915 1925 19: entral year of iddle panel, age-sp ms panel, age-sp s 30-34 to 70-74.	birth	or Top pan	0.01	Ce	ntral ye	225 1935 ar of bir age-speciage-speci	th		Lob bras water 30	0.01	Ce	5 1915 19 ntral yes	er of birt	th	



Panama  Deaths from cancer of the traches, bronchus and lung	Paraguay (reporting)  Deaths from cancer of the trachea, bronchus and lung	Peru  Deaths from cancer of the trachea, bronchus and lung	Puerto Rico  Deaths from cancer of the trackea, bronchus and lung
Males Females	Maies Females	Males Females	Males Fernales
Years of Deaths World Trunc Deaths World Trunc Death No. Stand 35-64 No. Stand 35-64	Years of Deaths World Trunc Deaths World Trunc Death No. Stand 35-64 No. Stand 35-64	Years of Deaths World Trunc Deaths World Trunc Death No. Stand 35-64 No. Stand 35-64	Years of Deaths World Trunc Deaths World Trunc Death No. Stand 35-64 No. Stand 35-64
55-59 112 7.72 14.33 25 1.78 1.91 60-64 137 8.14 14.76 38 2.33 3.68 65-69 170 9.03 13.59 36 1.72 3.19 70-74 241 10.37 18.25 62 2.73 3.70 75-79 342 13.14 22.30 82 3.23 4.68 80-84 462 14.55 21.68 126 3.89 5.77 83-89 318 14.77 20.05 99 4.64 6.56	55-59 90-64 65-69 76-74 153 8.84 17.18 49 2.44 4.99 75-79 194 9.24 16.00 62 2.37 3.36 89-84 160 8.70 15.63 49 2.34 4.10 85-89 141 11.68 18.35 31 2.28 2.77	55-59 65-69* 841 6.91 9.76 358 2.60 3.37 70-74* 953 6.99 9.53 393 2.55 3.62 75-79* 545 6.27 8.67 227 2.43 2.99 85-89* 1266 6.78 8.23 591 2.74 3.79	55-59 63-64* 428 11.72 16.57 170 4.37 6.61 65-69* 277 13.18 17.63 111 5.19 7.88 70-74 924 15.15 21.31 363 5.55 8.15 75-79* 838 15.88 22.30 346 6.02 8.34 83-84 1274 15.76 23.59 595 6.49 8.40 83-89* 927 17.60 25.52 469 6.58 7.58
*Information is missing for one or more years.	*Information is missing for one or more years.	*Information is missing for one or more years.	*Information is missing for one or more years.
→ Males, all ages - ← Males, 57-54	→ Males, all ages -→ Males, 35-64 -→ Females, all ages - Q - Females, 35-64		— Males, all ages — → Males, 35-64 — → Females, 31 ages — □ Females, 35-64
20 20 20 20 20 20 20 20 20 20 20 20 20 2	20 000 15 10 055 60 65 70 75 80 63 90 Calendar years	000 10 6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	30 20 20 30 30 30 30 30 30 30 30 30 30 30 30 30
1000 1000 100 100 100 100 100 10	01 100 100 100 100 100 100 100 100 100	0.1 100 0 100 10151925 1935 19451955 Central year of birth	0.1. 1885 1895 1905 1915 1925 1935 1945 1955 Central year of birth
100 10 1885 1895 1905 1915 1925 1935 1945 1955 Central year of birth Top panel, total deaths; middle punel, age-specific death rate for makes 30-34 to 78-78; bottom punel, age-specific death rate for females 30-34 to 78-80.	Top panel, total deaths; middle panel, age-specific death rate for makes 30-34 to 78-74, bottom panel, age-specific death rate for females 30-34 to 78-74.	00 10 0 10 0 10 10 10 10 10 10 10 10 10	O. 1885 1895 1905 1915 1925 1935 1945 1955 Central year of birth Top panel, total deaths; middle panel, age-specific death rate for femilies 30-34 to 78-78; betten panel.
	\$71-	Canada	United States of America
Uruguay  Deaths from cancer of the trachea, bronchus and lung	Venezuela  Deaths from cancer of the trachea, bronchus and lung	Canada  Deaths from cancer of the trackea, bronchus and lung	Deaths from cancer of the trackea, bronchus and lung
Deaths from concer of the trachea, bronchus and lung Mules Females	Deaths from cancer of the trachea, bronchus and lung  Maics Females	Deaths from cancer of the trachea, bronchus and lung Males Females	Deaths from cancer of the trackes, bronchus and lung  Males Females
Deaths from cancer of the maches, bronchus and lung    Males   Females	Deaths from cancer of the trachea, bronchus and lung	Deaths from concer of the tracthea, brunchus and laws    Males   Females	Deaths from cancer of the trackes, bronchus and lung           Males         Fecasies           Years of Deaths No.         World Trunc Death No.         Deaths Stand         35-64         No.         Stand         33-64
Deaths from cancer of the trachea, bronchus and lung  Males Femules  Years of Deaths World Trunc Deaths World Trunc	Deaths from cancer of the trachea, bronchus and lung  Males Fentales  Years of Deaths World Trunc Deaths World Trunc	Deaths from concer of the trachea, bronchass and lung  Males Females  Years of Deaths World Trunc Deaths World Trunc	Deaths from cancer of the trachea, bronchus and lung  Males Featales  Years of Deaths World Trunc Deaths World Trunc
No.   Deaths   Femules   Femules	Deaths from cancer of the trachea, bronchus and lung    Years of Death   No. Stand   35-64   No. Stand   35-64	Deaths   From concer of the tracthea, brunchus and lawy	Deaths   From cancer of the tracken, bromchus and lung
No.   Deaths   Females   Females   Females	Deaths from cancer of the trachea, bronchus and lung    Years of Death   No. Stand   35-64   No. Stand	Deaths from concer of the tracthea, brunchus and lawy    Years of   Deaths   World   Trunc   Deaths   No.   Stand   35-64   No.	Peaths from cancer of the trackes, bronchus and lung
Males   Females	Deaths from cancer of the trachea, bronchus and lung	Deaths from cancer of the tracthea, brunchus and long    Hales   Females	Deaths   Fem. cancer of the tracksu   Fem. less
Males   Females	Deaths from cancer of the trachea, bronchus and large   Years of   Deaths   World   Trunc   Deaths   World   35-64   No. Stand   No. Stand   35-64   No. Stand   No. Stand	Deaths   Form cancer of the tracthea, branchus and large	Deaths   From cancer of the tracksa, bronchus and lung
Name	Deaths from cancer of the trachea, bronchus and lung    Years of Death   World   Trunc   Deaths   World   35-64     No. Stand   35-64   No. Stand   35-64     S5-59   709   9.49   15.91   382   4.49   7.35     65-69   1407   13.79   21.12   744   6.26   10.03     70-74   1899   15.27   25.44   920   6.65   11.75     75-79   2471   16.36   23.58   1184   7.08   10.76     85-89   2150   16.14   21.97   1077   7.11   10.47     Information is missing for one or more years     Males, all ages	Deaths   Formacine of the tracthea, branchus and lung	Maies   Females



	D	-	Panam m cancer	a of the bon	ıc .					<b>ау (гер</b> и т сансет о						Deaths fro	Peru om cancer	of the bonu					-	uerto R	iCO of the bone	•	
		Males			Females		V		fales			Females				Males			Females				Males			Females	
Death 1		World Stand	Trunc 35-64	Deaths No.	World Stand	35-64	Years of Death		orld tand	Trunc 35–64	Deaths No.	World Stand	35-64	Years of Death	Deaths No.	World Stand	35-64	No.	World Stand	Trunc 35-64	Years of Death	No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
75–79 80–84	6 19 20 22 21	0.60 0.58 0.59 0.52 0.77	0.45 0.75 0.65 0.29 0.52	8 8 14 19 10	0.70 0.23 0.40 0.52 0.33	0.88 0.13 0.62 0.43 0.41	55-59 60-64 65-69 70-74 75-79 80-84* 85-89*	54 21	2.68 2.14 0.95	3.56 3.63 1.23 1.59	90 56 24 16	4.03 1.92 9.99 1.08	7.99 2.80 0.92 1.35	55–59 60–64 65–69* 70–74* 75–79* 80–84* 85–89	65 167 81 189	0.78 0.96 0.72 0.74	0.82 1.11 0.83 0.76	63 129 74 176	0.78 0.72 0.66 0.68	0.76 0.93 0.85 1.12	55-59 60-64 65-69* 70-74 75-79* 80-84 85-89*	11 89 65 52 29	0.95 1.38 1.18 9.64 0.60	0.78 1.79 2.03 0.99 1.16	10 68 51 18 6	1.00 1.04 0.87 0.16 0.11	1.91 1.47 1.20 0.09 0.13
*Information	is missü	ng for on					*Informat	tion is missing						*Informa	tion is mis	sing for on	e or more y	cars.			*Inform	ation is mis	sing for or	e or more y	years.		
		- 0-	Males Femal	, all age: , 35-64 es, all a es, 35-6	ges				-0	- Males - Males - Femal - Femal	es, all	ages				_	+- Mal o- Fem	es, all a es, 35-6 ales, all ales, 35	i4 lages				_	+- Ма! -о— Fεπ	les, all a les, 35-6 nales, all nales, 35	4 ages	
Deaths per 100 000	555 6	0 65	70 7	5 80	85 90		Deaths per 100 000	8 7 - 6 - 5 - 4 - 3 - 2 1 0 55 6		70 1	5 80	\$	J	Desche 200 000	1 -	1 60 6	1 1 5 70	75 80	مر <del>≛±</del>	90		Deaths per 100 000	1 60	1 1 65 70	75 80	D= 10 0 85	
10			alendar					100 _		alendar					10 F	_	Calend					100 _			ar years		
Deaths per 100 000	885 18	95 1905 Centr	1915 19 al year	25 1935 ) of birth	/P / / 1945 1955	i	Deaths per 100 000	0.1		1915 19 al year			55	Deaths ner 100 000	ת מו ב			925 1935 c of bird		35		1.0 Deaths per 100 000			925 1935 ir of bird		:5
Deaths per 100 000	-	\ \frac{1}{2}		<i>-</i> }	مٍ		Deaths per 100 000	100	- L		Ban	<b>&gt;</b> • <b>√</b>		Deaths per 100 000	0.01	***************************************	** <i>\frac{1}{2}</i>		΄		000000	100	<b>~</b> ;;		£.	<b></b> 0	
		Centr	al year	25 1935 1 of birth				0.1	Centi	al year	of birth			_	1885	Cen	tral yea	925 1935 r of birth	h		_	1885	Cer	itral yea	925 1935 x of birth	ı	
Top panel, to males 30-34	to 70-7	74; botte female	idle pani om panel i 30-34 is	i, age-spe i, age-spe i 70-74.	cific dent	n rate for	Top pune males 30-	-34 to 70-74	botto	m panel, 30–34 to 7	age-speci 0–74.	ific death	rate for	males 30	-34 to 70	-74; botti female	idle penel om panel, s 30–34 to	, age-spec age-spec 70-74.	ific deatl	rate for	Top pan males 30	el, total di 1–34 to 78	–74; bott	ddle panel, om panel, ss 30–34 to	age-speci	ific death fic death	rate for rate for
	De		rugua m cancer	Y of the bon	ė			Dec		nezuel	_				i		Canada m cancer o	! If the bone						tates of	Ameri of the bone	ca	
		Males	_		Females				ales			Females				Males			Females				Males			Females	
Death 1		World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death			Trunc 35–64	Deaths No.	World Stand	35-64	Years of Death	Deaths No.	World Stand	Trunc 35–64	No.	World Stand	35-64	Years of Death	No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
70-74 1 75-79* 80-84	53 112 82 79 51	1.78 1.48 1.36 0.93 1.01	3.59 2.25 1.71 1.07 1.10	34 84 65 67 32	1.05 0.99 0.89 0.68 0.50	1.38 1.28 0.68 0.92 0.70	55–59 60–64 65–69* 70–74 75–79 80–84* 85–89*	206 195 224	.34 .14 .88 .98 .57	1.73 1.57 1.08 1.10 0.67	80 178 168 172 109	1.29 1.04 0.74 0.75 0.52	2.04 1.63 0.87 0.98 0.71	55-59 60-64 65-69* 70-74 75-79 80-84 85-89*	113 584 503 424 343	1.03 1.01 0.80 0.62 0.60	0.78 1.02 0.86 0.59 0.61	80 330 334 290 229	0.67 0.53 0.47 0.38 0.35	0.77 0.59 0.43 0.35 0.30	55-59 60-64 65-69* 70-74 75-79 80-84 85-89*	2087 5282 4651 3204 2379	0.96 0.92 0.75 0.49 0.44	1.09 1.00 0.83 0.51 0.43	1507 3900 3423 2359 1875	0.59 0.57 0.45 0.30 0.28	0.64 0.63 0.49 0.27 0.27
Intollinacion	11 111394						naomac	ion is massing						morque	WI 13 2123						morns		ang ior on				
	4 ر	- 4-	Males, Female Female	all ages 35-64 es, all ages, 35-64	ses 4			3 C	- 6-	Males, Males, Female Female	35-64 s, all a s, 35-6	ges i4			2 _	- 4-	Males, Males, Female Female	all ages 35-64 s, all ag s, 35-64	res 4			2 -	- + - - 0 - 0	- Males, - Femal	, all ages , 35-64 cs, all ages cs, 35-6	es	
		1 60 65		75 80 ar years	85	J 90			l	70 Calenda	75 80 I years	85	90	Deaths per 100 000		1 1 60 65	70 Salendar	75 80 years	85 9	9	Deaths ner 100 000	55	60 6:	B=-B	75 80 r years	85	i Ia
0.0 0.0 0.1 0.1 0.1 0.1	1			9251935 r of birth		5		10 000 000 001 10 10 10 10 10 10 10 10 1	95 190 Cen	05 1915 19 tral year	2251935 of birt	1945 19. h	l 55	Deaths per 100 000	0.1	895 1905 Centr	1915 19 ral year	25 1935 19 of birth	945 1955		Deaths per 100 000	0.1 L 1885			925 1935 1 of birth		5
OOO OOO OOO OOO OOO OOOO OOOOOOOOOOOOO	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Cent	ral year	9251935 of birch	ι			10 000 001 1385 13 0.1 1885 13 el, total deat	Cen	5 1915 15 tral year die panel, m panel, 30-34 to 5	of birtl	h				Centr	al year	25 1935 19 of birth , agr-speci 70-74.			Lob base are see 100 000	1885	Cen	tral year	925 1935 1 of birth age-spect		



			Panam	12					Parso	lay (res	oerting	)					Peru						p.	erto R	ico		
	Deaths fro	ни сапсе	of the skir	_	g melanon	<u> </u>					, including		<b>1</b> 4		Deaths from	m concer o		including	melanom	2		Deaths fro	_		, including m	elanom.	4
Years of Death	Deaths No.	Males World	Trunc 35-64	Deaths	Females World Stand	Trunc 35-64	Years of	Deaths	Males World	Trunc	Deaths	Females World	Trunc	Years of	Deaths	Males World	Trunc	Deaths		Trunc	Years of	Deaths	Males World	Trunc	Deaths	emales World	Trunc
55-59 60-64	No. 12 17	9.76 1.01	1.08 1.43	No. 12 10	0.88 0.52	1.50	Denth 55-59 60-64	No.	Stand	35-64	No.	Stand	35-64	Death 55-59 60-64	No.	Stand	35-64	No.	Stand	35-64	55-59 60-64*	No.	Stand 1.19	1.72	No. 50	\$tand 1.11	0.87
65 <del>-69</del> 70-74 75-79	28 18 21	1.48 0.68 0.79	2.02 1.15 0.72	14 6 15	0.77 0.26 0.58	1.05 0.13 0.93	65-69 70-74 75-79	21 20	1.05 0.89	0.98 1.26	29 22	1.37	2.25 0.80	65-69° 70-74° 75-79°	101 142 66	0.76 1.01 0.73	1.23 1.30 0.85	107 105 40	0.72 0.63 0.41	0.72 0.85 0.63	65-69° 70-74 75-79°	22 48 29	1.04 0.75 0.53	1.15 0.91 0.86	9 41	0.37 0.56 0.42	0.50 0.35 0.34
80-84 85-89*	18 13	0.52 0.58	0.99 1.14	15	0.27 0.69	0.50 0.84	80-84° 85-89°	8	0.20 0.71	0.12 0.30	5	0.17 0.32	0.00 0.70	80-84° 85-89	93	0.47	0.73	62	0.28	0.38	80-84 85-89*	25 23	0.29	0.33 0.73	20 16	0.22 0.23	0.21 0.19
*Informa	tion is mis	sing for c	ne or more	усага.			*Informs	tion is mis	ing for or	e or more y	years.			*Informa	tion is miss	ing for one	e or mare )	CAFS.			*Informs	ition is mis	sing for on	e or more y	rears.		
	1_	- + - 0	- Male	s, all age s, 35-64 les, all s les, 35-6	ges			3 –	- +- - 0 - 0	- Males - Femal	, all age , 35–64 les, all a les, 35–6	ges			2.0 _	1 1 1	- Male	s, all ag s, 35–6 ales, all ales, 35-	4 ages			2.0 _		— rema	s, all ages s, 35-64 ales, all ag ales, 35-6	es	
Deaths per 100 000	55			1 1 75 80 ar years	0 85	_ 90	Deaths per 100 000	1 0 55	60 6	s 70 Calenda	1 1 75 80 ar years	85	90	200	1.0		is 70 Calenda	75 80 as years	85	J o	Pacific and one	1.5 1.0 0.5	60	55 70 Calenda	75 80 ar years	85 5	000
Deaths per 100 000			POS 1915 1			3	Deaths per 100 000	0.1			925 1935 r of birth		55	Death; nor 100 000	0.01 L 1885		05 1915 1 Strat year			5	Desite ner 100 000		5 1895 19 Ce	905 1915 ntral yea	19251935 1 tr of birth	945 199	15
Don bear males 36	0.1 1885	Cer	105 1915 1 ntral yea iddle pane tom panel es 30-34 to	r of birtl	ì citic desti	rate for	Double Death Death Speed Log Oog	0.1	Сеп	tral year	925 1935 r of birth 4, age-spec 70-74.	1		Top pas males 36	0.01	Cen	trat year	OI DITII	1		Destrict Of Oct.	0.1	Ce	ntral yes	19251935 is ir of birth b, age-specific 70-74.		
		1	Urugua of the skin	¥					<u>v</u>	enezue					Deaths fro		Canad	<u> </u>				U	nited S	tates of	f Americ including m	<u>.</u>	
		Maies			Females				Males			Females				Males			Females				Males		F	emales	
Years of Death 55-59	Deaths No.	World Stand 1.69	Trunc 35-64 1.83	Deaths No.	World Stand 0.91	35-64 1.37	Years of Death 55-59	No.	World Stand	Trunc 35-64 2.94	Deaths No.	World Stand	35-64 2.82	Years of Death 55-59	Deaths No.	World Stand 1.73	2.22	Deaths No.	World Stand 1.09	35-64 1.43	Years of Death 55-59	Deaths No.	World Stand 2.29	35-64 3.30	No.	World Stand	2.17
60-64° 65-69 70-74 75-79° 80-84 85-89°	74 105 140 123 71 49	1.81 1.45 1.82 1.88 0.80 0.88	2.23 1.89 3.05 2.95 1.40 1.28	54 86 87 61 49 32	1.09 1.01 0.98 0.72 0.43 0.52	0.84 1.23 1.24 0.89 0.60 1.00	60-64 65-69* 70-74 75-79 80-84* 85-89*	192 171 200 247 133 55	2.16 2.10 1.56 1.63 0.83 0.38	2.97 2.49 2.13 1.96 1.00 0.46	214 188 216 227 98 52	2.07 1.86 1.45 1.32 0.54 0.33	3.03 2.44 1.80 1.43 0.78 0.57	60-64 65-69 70-74 75-79 80-84 85-89*	856 991 985 1089 1420 1376	1.74 1.87 1.72 1.75 2.05 2.23	2.17 2.63 2.59 2.93 3.54 3.61	616 743 794 853 1029 944	1.22 1.31 1.23 1.19 1.28 1.29	1.79 2.11 2.03 2.06 2.35 2.39	55-59 60-64 65-69 70-74 75-79 80-84 85-89*	12466 13395 13726 17049 20587 19928	2.41 2.46 2.40 2.76 3.06 3.42	3.70 4.05 4.01 4.87 5.41 6.09	8665 9423 10139 12055 13117	1.46 1.47 1.43 1.54 1.53 1.55	2.17 2.30 2.49 2.53 2.71 2.75 2.80
*Informat	ion is miss	•	e or more y				*informat	tion is miss		or more y				*Informs	tion is miss						*Informa	tion is mis		e or more y			
		-0-	- Males, Males, - Female Female	al) ages 35-64 s, all ag s, 35-64	es				- 0-	Males, Female	, all ages , 35-64 es, all ag es, 35-6	es				- 0 -	Males, Males, Female Female	all ages 35-64 a, all ages a, 35-6	es 4			1-		- Males, - Males, - Female - Female	all ages 35-64 ss, all ages ss, 35-64	•	
Deaths per 100 000	3 2 1 0 55	60 60	5 70 Calendar	75 80 years	85 9	100	Deaths per 100 000	2 - 6	60 6	5 70 Calenda	75 80 ir years	85	ار 90	Deaths per 100 000	3 - 4 2 - 4 1 - 5 0 55	60 65	70 Calenda	75 80 r years	09 00 85 9	)	Deaths per 100 000	055	60 6	5 70 Calendar	75 80 years	. · · · · · · · · · · · · · · · · · · ·	) 90
Dea:hs per 100 000	100		5 1915 19 ntral yes			ſ	Deaths per 100 000		1895 199 Ce	25 1915 1 ntral yea	925 1935 ar of birt	1945195	15	Deaths per 100 000	0.1		5 1915 19 ntral year				Deaths per 100 000	∟			925 193519 r of birth	45 195	5
Deaths per 100 000	0.1	1495196	5 19 15 19 ntral yea	25 1955	945 1955				895 190 Cer	5 1915 It	925 1935 or of birt	1945 195 h		Deaths per 100 000	1885	Cer	15 1915 15 ntral year	r of birt	h		Deaths per 100 000	1885	Cer	tral year	925 193519 r of birth		

Top passel, total desclas, middle passel, age-specific death rate for makes 30-34 to 78-74; bottom passel, age-specific death rate for makes 30-34 to 78-74; bottom passel, age-specific death rate for makes 30-34 to 70-74; bottom passel, age-specific death rate for makes 30-34 to 70-74; bottom passel, age-specific death rate for makes 30-34 to 70-74; bottom passel, age-specific death rate for makes 30-34 to 70-74; bottom passel, age-specific death rate for makes 30-34 to 70-74; bottom passel, age-specific death rate for makes 30-34 to 70-74; bottom passel, age-specific death rate for makes 30-34 to 70-74; bottom passel, age-specific death rate for makes 30-34 to 70-74; bottom passel, age-specific death rate for makes 30-34 to 70-74; bottom passel, age-specific death rate for makes 30-34 to 70-74; bottom passel, age-specific death rate for makes 30-34 to 70-74; bottom passel, age-specific death rate for makes 30-34 to 70-74; bottom passel, age-specific death rate for makes 30-34 to 70-74; bottom passel, age-specific death rate for makes 30-34 to 70-74; bottom passel, age-specific death rate for makes 30-34 to 70-74; bottom passel, age-specific death rate for makes 30-34 to 70-74; bottom passel, age-specific death rate for makes 30-34 to 70-74; bottom passel, age-specific death rate for makes 30-34 to 70-74; bottom passel, age-specific death rate for makes 30-34 to 70-74; bottom passel, age-specific death rate for makes 30-34 to 70-74; bottom passel, age-specific death rate for makes 30-34 to 70-74; bottom passel, age-specific death rate for makes 30-34 to 70-74; bottom passel, age-specific death rate for makes 30-34 to 70-74; bottom passel, age-specific death rate for makes 30-34 to 70-74; bottom passel, age-specific death rate for makes 30-34 to 70-74; bottom passel, age-specific death rate for makes 30-34 to 70-74; bottom passel, age-specific death rate for makes 30-34 to 70-74; bottom passel, age-specific death rate for makes 30-34 to 70-74; bottom passel, age-specific death rate for makes 30-34 to 70-74; bott

			Arge from car	ntina ncer of th	e breas	<u>.                                    </u>			D	eaths fro	Chile	of the brea	st				<u>C</u> Deaths fro	olomb m cancer :	_	H .				_	osta Ri m cancer o	_	ıı	
		Male				Females				Males			Females				Males			Females				Males			Females	
Years of Death	No.	Worl			No.	World Stand	Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death	Death: No.	World Stand	Trusc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59 60-64 65-69* 70-74* 75-79* 80-84 85-89*	197 61 148	0.43 0.51 0.35	0. 0.	98 59	9138 2373 9228 17082 7373	19.09 18.61 19.71 19.76 20.21	39.56 37.96 39.07 38.40 38.71	55-59 60-64 65-69 70-74 75-79 80-84 85-89*	15 24 13 36 61	0.13 0.19 0.09 0.24 0.34	0.25 0.27 0.15 0.40 0.57	1184 1365 1839 2264 2559 3116 2129	8.83 9.17 11.24 12.18 11.63 12.34 12.80	18.75 18.77 22.57 24.75 22.54 23.47 23.47	55-59 60-64 65-69 70-74* 75-79* 80-84 85-89	11 11 18 9 15	0.06 0.06 0.08 0.09 0.08	0.05 0.09 0.11 0.14 0.13	802 1194 1525 799 1272	4.13 5.09 5.75 6.35 6.21	8.38 11.16 12.16 13.10 12.93	55-59 60-64* 65-69 70-74 75-79 80-84 85-89*	2 0 2 6	0.11 0.00 0.09 0.21	0.00 0.00 0.30 0.43	124 183 195 279 405 455	8.15 8.48 7.57 9.18 11.22 13.11	16.13 16.62 15.51 17.77 20.33 25.64
*Informat	ion is mis	-	+ м + м о Fe	ales, si ales, 3 males,	li ages 5-64 all ag	es		*Informat	ion is missi		- Males Males - Femal	all ages 35-64	es		*Informat	ikon is mi	- +-	Males Males	, all age , 35–64 es, all a			*Inform	ation is mis		e or more y  - Males - Males	, all age		
	40	-	o – Fe	males,	35-64				30 ~	- 0-	Femal	es, 35-6	4			14 r		- Femal	es, 35-6	4			30 —	- 0	- Femal	es, all a; es, 35–6	4	
Deaths per 100 000	20 -	60		70 7.	-0	• <del>••</del>	90	Deaths per 100 000	10 0		5 70 Calenda	75 80 r years	aa	r 0	Deaths per 100 000	12 10 8 6 4 2	60	55 70 Calend	75 80 ar years	85	90		Deaths per 100 000	60	55 70 Calenda	75 80 ar years	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	90
Deaths per 100 000	0.1			15 1925 1 year o		 945 199 h	s	Deaths per 100 000	0.1			925 1935 r of birt		5	Deaths per 100 000	0.01	5 1895 19 C		925 1935 ar of bir		\$\$		Deaths per 100 000		05 19151 entral yes			J 955
Deaths per 100 000	, total de	aths, s	Centra tiddle p	year o	of birtle-	ic death	rate for	Ocaths per 100 000	. total des	Cer	itral yes	925 1935 r of birth	h ific death	rate for	Deaths per 100 000		6 1895 19 Ceenths, mid-74; botte-	ntral ye	ar of bir	th		Top pan males 36	0.1 0.1 1885	1895 194 Ce	05 1915 19 ntral yea	925 1935 ar of birt	1945 19.th	rate for
	D		Cu	ba cer of the					Ī	omin	ican R	<b>epublic</b> of the breas	!				_	cuado	<u>r</u>					į	Mexico m cancer o	<u>!</u>		
		Majes				Females				Males			Females				Males			Females				Males			Females	
Death	Desths No.	Work				World Stand	35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	No.	World Stand	35-64	Years of Death	Deaths No.	World Stand	Trusc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59 60-64* 65-69* 70-74 75-79 80-84 85-89*	6 8 41 19	0.21 0.13 0.20 0.09	0.2 0.1 0.2 0.1	0 9 ; 6 ;	1057 1439	12.20 13.41 13.26 15.34 15.14 15.13	26.36 26.42 27.12 31.34 28.77 28.44	55-59 60-64 65-69 70-74 75-79 80-84 85-89*	4 3 8	0.07 0.05 0.11	0.04 0.17 0.21	143 163 234 405 82	2.89 2.88 3.58 5.38 4.83	6.51 6.65 7.71 10.22 10.51	55-59 60-64* 65-69 70-74 75-79 80-84* 85-89*	0 1 2	0.00 0.01 0.03	0.00 0.00 0.05	121 247 314 349 354 632	2.98 3.49 3.90 4.12 4.84 5.53	5.93 6.17 7.00 8.29 9.38 11.32	55-59* 60-64 65-69 70-74 75-79* 80-84* 85-89*	0 9 69 118 83	0.00 0.02 0.12 0.16 0.18	0.00 9.03 0.22 0.29 0.27	780 2376 2783 4011 2929 4050 3440	3.77 4.31 4.39 5.22 5.64 6.37 7.05	7.80 8.51 8.77 11.17 11.59 12.72 14.33
*Informatio	on is missi	ing for o	ne or m	ore years				*Informat	ion is missi	ng for on	e or more y	cars.			*Informati	ion is mis	sing for one					*Informa	ition is miss		e or more ye			
	40	-	+- M +- M o- F	ales, a lales, 3 emales emales	ll age: 5-64 , all ag , 35-6	s ges 4			12 -	- +	— Male: - Male: - Fema - Fema	s. all age s, 35-64 les, all a les, 35-6	es iges 54			12 —	- 4-	Males, Males, Female Female	all ages 35-64 s, all ag s, 35-64	ės			16 –		- Males, Males, - Female Female	35-64 s, all ag	es	
Deaths per 100 000	20 -	D-	65 T	o 75	SC ears	85 9	i o	Deaths per 100 000	ــاه	60 6	D0  D - 0  1 - 1  5 70  Calenda	75 80 r years	85 9	l c	Deaths per 100 000	10 - 8 - 6 - 4 - 2 - 0 55	60 65	70 75				Deaths per 100 000	12 10 8 6 4 2		o o o	75 80 years	65 9	i G
Deaths per 100 000	0.1			5 1925 year of		945 1955	ī	Deaths per 100 (00	0.1			925 1935 of birth	 1945195	i	Doaths per 100 000	18851	8951905 1 Centr	9151925 al year :		51955		Deaths per 100 000	0.1		5 1915 19 rai year		/ 9451955	5
Deaths per 100 000	100	1895 1	905 19		1935 19	45 1955		Deaths per 100 000	100	95 190:		925 1935 1	1945 1955	ı	Deaths per 100 000	10 1885 11	195 1905 1		1935 194	ss 1955		Deaths per 100 000	1 4	1 1 895 1905	1915 19: ral year	25 19351	-8° ->** 945 1955	s

		Death		atta ncer of the	houses					Paragu Deaths fro	ay (rep						Danie Se	Peru	of the breas					_	erto R			
			ales			emales				Males		,	Females				Males	-	, ue oreus	Females				Males	m concer o	f the breast	Females	
Years of Death	Deaths No.		orld Tr			World Stand	Trusc 35-64	Years of Death	Des		Trunc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Frunc 35–64	Years of Death	Denths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59 60-64 65-69 70-74 75-79 80-84 85-89*	0 3 2 0 2	0. 0. 0.	11 0.	34 1. 19 1- 00 1 10 2 2	25 45 52 00 52	5.25 7.39 7.07 6.39 7.31 7.59 8.66	10.89 15.57 14.16 14.62 14.21 14.12 15.94	55-59 60-64 65-69 70-74 75-79 80-84* 85-89*	1 2	0.05 0.10	0.17 0.32	182 291 189 135	8.82 11.61 8.96 9.43	18.27 22.59 18.39 19.16	55-59 60-64 65-69* 70-74* 75-79* 80-84* 85-89	11 7 8	0.09 0.04 0.08	0.13 0.06 0.11	616 738 462 1093	4.26 4.44 4.59 4.85	8.74 9.25 10.53 9.97	55-59 60-64* 65-69* 70-74 75-79* 80-84 85-89*	4 1 10 3	0.12 0.05 0.15 0.06	0.37 0.16 0.17 0.20	264 175 571 524 906 709	6.80 8.36 9.24 9.65 10.88 13.23	14.27 17.75 19.45 20.59 22.47 29.24
*laforms	tion is mis	ssing f	or one or i	nore years.				*Informat	tion is :	missing for on	e or more y	min.			*Informa	tion is mis	sing for on	e or more y	rears.			*Informa	tion is miss	ing for on	e or more y	/cars.		
		_	- Male - Fem	es, sli sg es, 35-64 ales, sli ales, 35-	ages					-+-	Males, Males, Famales Females	35-64 1, ell age	:3				- 0	– Males – Femal	s, all age s, 35-64 les, all a les, 35-6	ges					- Males.	, all ages , 35-64 es, all ag es, 35-64	es	
Deaths per 100 000	16 14 12 10 8 6 4 2	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	65 7 Calci	0 75		25 90		Deaths per 100 000	20 . 10		cr 5 70 Calendar	75 80 years	n = = 0	1	Deaths per 100 000	12 10 8 6 4 2	- 60	65 70 Calend	75 80 lar years	-a ) 85 9	0	Oct oct and placed	20 -	) <del> </del>	65 70 Calenda	75 80 ar years	85	90
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Top page makes 30.	i. total di	eaths.	Central middle s	5 1925 19. 5 1925 19. year of b wasel, age- tack, age-	irth specific	: death :	case for rate for	Deaths per 100 000	] 188	5 1895 190 Cer desaths, botte female:	tral year	of birtl	l lic death	rate for	Doaths per 100 000	1 L 188:	5 1895 15 Co	entral ye	ar of bir	1945 1955 th	rate for	Top page makes 30	10	Ce:	ntral yes	1925 1935 19 25 1935 11 of bird 1, age-speci 170-74.	1 Mc deat	h rate for
	L	Deaths	Urus from can	ruay cer of the b	reast					V Deaths fro	enezue m cancer o	_						Canada m concer	a of the brea	st			_			of Ameri		
Years of	Deaths	Mai		nc Dea		rmales Verid	Trunc	Years of	Dea	Males ths World	Trues	Denths	Females World	Trunc	Years of	Deaths	Males	Ттиве	Deaths	Females World	Trusc	Years of	Deaths	Males	Trunc	Deaths	Females World	
Death 11–59 60–64* 61–69 70–74 75–79* 80–84 85–89*	No. 10 11 9 15 16	0.1 0.2 0.1 0.1 0.1	5 0.2 7 0.3 2 0.1 9 0.2	4 142 3 94 2 179 1 213	18 2 15 1 19 2 16 2 18 2 15 2	10.84 11.36 12.81 15.34 14.12 14.87	35-64 43.95 44.37 46.39 51.38 48.69 49.51 49.65	55-59 60-64 65-69 70-74 75-79 80-84* 85-89*	16 16 13 24	0.02 0.02 0.17 0.11	0.00 0.07 0.14 0.13 0.27	No. 622 £75 1130 1401 1756 1531 1487	5tand 6.79 7.94 8.71 9.31 9.78 8.32 9.24	12.41 15.72 17.95 19.12 19.73 17.24 19.00	Death 55-59 60-64 65-69 70-74 75-79 80-84 85-89*	No. 112 85 94 118 120	0.26 0.18 0.18 0.21 0.19	9.46 0.28 0.17 0.33 0.23	9395 11152 12843 14724 16265 18514 17366	22.73 23.59 23.88 23.94 23.34 23.19	45.51 48.13 49.95 49.00 47.10 45.12 46.65	15-59 60-64 65-69 70-74 75-79 80-84 85-89*	No. 1134 1159 1222 1456 1122	0.23 0.22 0.22 0.22 0.24 0.17	0.35 0.34 0.33 0.36 0.25	No. 111552 123874 139740 154765 168487 186989 163703	21.53 21.58 22.27 22.44 22.03 22.19 22.51	43.74 44.44 46.41 46.35 45.05 44.18 44.25
	ion is miss	sing fo	r one or m						tion is	missing for on	e or more y	ears.			*Informa	tion is mis	sing for on	c or more	years.		_	*Inform	ation is mis	sing for or	ne or more			
		1111	- Mal	es, all ag os, 35-64 ales, all ales, 35-	i ages					- + - - 0 - - 0 -	Males, Males, Female Female	all ages 35-64 s, all ag s, 35-64	eş				- 4	Males Males Fema Fema	s, all age s, 35–64 les, all a les, 35–6	ges 64				- 0	_ Femal	i, all ages i, 35–64 les, all ag les, 35–6	es	
Deaths per 100 000	60 50 40 30 20 10	60		70 75		R5 94	a	700 000	Deaths per 100 000	5	65 70 Calend	75 Bi	) 85	90	Deaths per 100 000	30 - 20 - 10 - 0 <sub>55</sub>	0-0-	0 - 2 0	75 80 ar years		o		50 10 10 10 10 10 10 10 10 10 10 10 10 10		55 70 Calenda	75 80 ar years	00	 90
Deaths per 100 000		1895		15 1925 I year of		L	1	on and		885 1895 II	903 1915 entral ye	1923 1933 sar of bi	o 194519 rch	] 55	Deaths per 100 000	0.01 L 188:			925 1935 ar of bir	1945 1955 th		000 000 000				925 1935 1 ar of birt		11
decthy per 100 000	d, total d	laeths,	Centra middle	151925 I year of	birth specific	c death :		T		885 1895 1	entral y	ear of bi	ih		Deaths per 100 000	1 L 188. e). total d	Cr Seatha, mi	entrol ye	ar of bir	1945 1955 th	rate for	Too 200	100	Ce	entral ye	925 1935 1 ar of bird 4, age-speci	h No dost	(~

	Deaths from	_	rgenti	_	and corpu	1)	E	eashs from	n cancer	Chile of the weer	us (cervix i	and corpu	s)	I	Deaths;	from canc	Colom		and corps	u)		Deaths	C from cancer	osta R		and corpu	<b>u</b> )
Years of	Deaths	Males World	Trunc	Deaths	Females World	Trunc	Years of	Deaths	Males	Trunc	Deaths	Females World	Trunc	Years of	Deat	Male		Deaths	Female: World	Trunc	Years of	Deat	Males	Trunc		Females	
Death 55-59	No.	Stand	35-64	No.	Stand	35-64	Death 55–59	No.	Stand 0.00	35-64 0.00	No.	Stand 20.74	35-64 44.26	Death 55-59	No 0			No.	Stand 16.93	35-64 36.23	Death 55-59	No		3564	Deaths No.	World Stand	35-64
60-64 65-69* 70-74* 75-79* 80-84 85-89*	0 0 0 0	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	6125 1669 5448 9615 4093	12.78 13.01 11.77 11.44 31.64	24.57 24.86 22.34 22.40 23.43	60-64 65-69 70-74 75-79 80-84 85-89*	0 0 0 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	3052 3575 4213 4174 4144 2678	19.94 21.42 22.32 18.84 16.29 15.99	42.00 45.33 45.87 38.57 32.11 30.70	60-64 65-69 70-74* 75-79* 80-84 85-89	0 0	0.00 0.00 0.00 0.00		4556 5420 2350 3697	19.30 20.13 18.49 18.14	41.10 41.39 37.81 35.37	60-64* 65-69 70-74 75-79 80-84 85-89*	0 0 0 0	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	433 542 452 501 520 570	28.39 24.89 17.46 16.26 14.38 15.98	59.51 51.00 34.00 26.96 23.66 27.67
*Inform	ation is mis	sing for on	e or more	years.			*Informat	ion is missi	ing for or	e or more	years.			*Informat	ion is n	nissing for	one or more	years.			*Informa	ation is r	nissing for oi	ne or more	vears.		
Deaths per 100 000	20	60 6	5 70	es, ail ag es, 35-6	a a	ار 90	Deaths per 100 000	50 40		- Femal	les, all a les, 35–6	4 		Deaths per 100 000	50 40 30 20 10		Fema Fema 65 70 Calend	es, all a les, 35-6		-1 90		Deaths per 100 000	_ a	- Fema	bes, all a les, 35-6	-00	90
Top parameter 100 000	1885	Cei leaths, mi 1–74: heat	ntral ye ddie pen	1925 1935 ar of birt	th		Dawns per 100 000	100	Co eaths, m -74; bot	ntral ye iddle pane som panel	1925 1935 ear of bir	th		Deaths per 100 000		C	905 1915 ; entral ye	ar of bir	th		- -		885 1895 19 C d deaths, an 70-74; bot	entral ye	ar of bir	th	
		femak	Cuba	0.70-74.					iemu	rs 39-34 tr	o 76–74. Republic					fez	eles 30-34 Ecuad							m 30–34 to Mexico			
	Deaths from								n cancer		us (cervix i	and corpu	3)		eaths j		of the uter	_				Deaths )	from cancer		-		
Years of	Deaths	World	Trunc	Deaths	Females World	Trunc	Years of	Deaths	Males World	Trunc	Deaths		Trunc	Years of	Deat		t Trunc	Deaths		Trunc	Years of	Deat		Trunc	Deaths	Females World	Trunc
Death 55-59 60-64* 65-69* 70-74 75-79 80-84 85-89*	No.  0 0 0 0 0 0 0 0 union is miss	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	538 1055 2812 3015 3227 2792	19.35 17.39 15.75 14.88 13.99 13.60	36.37 29.88 28.30 25.78 24.85 25.45	55-59 60-64 65-69 70-74 75-79 80-84 85-89*	No.  0 0 0 0 0 ion is traiss	0.00 0.00 0.00 0.00 0.00	9.00 0.00 0.00 0.00 0.00	No. 384 478 559 908 257	7.89 8.35 8.19 11.92 15.53	16.17 18.33 16.24 23.65 25.53	55-59 60-64* 65-69 70-74 75-79* 80-84* 85-89*	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	703 1445 1735 1594 1481 2367	17.42 19.30 20.81 18.55 20.32 20.82	33.62 35.96 38.11 35.09 36.62 37.21	55-59* 60-64 65-69 70-74 75-79* 80-84* 85-89*	No. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	35-64 0.00 0.00 0.00 0.00 0.00 0.00 0.00	No. 4161 11408 12791 14768 9539 11269 8752	20.19 20.45 20.03 19.09 18.34 17.83 17.91	35-64 40.86 42.12 40.78 39.15 36.95 35.11 34.63
			- Femal	es, all ag es, 35-6	ges 4				-0-	– Femal	les, all a les, 35-6	ges 4				_	- Fema	es, all a	ges 4				0-	- Femal	es, all a;	çes 4	
Desilve new 10th 1000	30 30 20 10 55 55	- a	65 70	00-		 90	000 001	20 20 10 55	60	1 1 65 70 Calend	75 8 dar years		, , ,,	Deaths per 100 000	0	_	1 I 65 70	e	0 85	90		500 400 000 300 200 100 000 100 000 000 000 000 000 0	D0	65 70	75 80 ar years	· • • • • • • • • • • • • • • • • • • •	90
Deaths per 100 000	1 -			925 1935		55	Deaths ner 100 000		خمین 1895 ا	905 1915	1925 1935	51945 19	1 155	Deaths per 100 000	1	185 1895	905 1915	1923 1933	1945 19	; J :55	Deaths was 100 nno	11	85 1895 19	05 1915 1	925 1935	1945 195	555

Top possel, total detables, middle passel, any-specifie detable rate for Top possel, total detables, middle passel, any-specifie detable rate for Top possel, total detables, middle passel, any-specifie detable rate for missel 39-34 to 78-27-28, besttern possel, any-specifie detable rate for missel 39-34 to 78-27-28, besttern possel, any-specifie detable rate for missel 39-34 to 78-27-28, besttern possel, any-specifie detable rate for missel 39-34 to 78-27-28, besttern possel, any-specifie detable rate for missel 39-34 to 78-27-28, besttern possel, any-specifie detable rate for missel 39-34 to 78-27-28, besttern possel, any-specifie detable rate for missel 39-34 to 78-27-28, besttern possel, and any-specifie detable rate for missel 39-34 to 78-27-28, besttern possel, and any-specifie detable rate for missel 39-34 to 78-27-28, besttern possel, and any-specifie detable rate for missel 39-34 to 78-27-28, besttern possel, and any-specifie detable rate for misself possel, and any specifie detable rate for misself posse

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,	Deaths from		Panam	18 14 (cervix c	and corbu	et)		Deaths fro		uay (rej		_	w)		Davida Gas		<u>Peru</u>							uerto R	_		
	January IV	Males	U) THE MAIN	as (cervia i	Females			Deutits jro	Males	oj the uter	NS (CETOLE	Females	8)	<u>_</u>	Deaths from	Males	of the uten	us (cepdux a	Females			Deaths fro	Males	of the uter	nus (cervix	and corps Females	
Years of Death	Deaths No.	World	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.		Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World	Trunc 35-64	Years of	Deaths	World	Trunc	Deaths	World	Trunc
55-59 60-64 65-69 70-74 75-79 80-84 85-89*	0 0 0 0 0 0 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	273 300 319 350 406 444 286	17.64 16.57 15.40 14.75 15.10 13.42 12.58	34.45 36.04 27.83 29.21 28.88 26.05 23.02	55-59 60-64 65-69 70-74 75-79 80-84* 85-89*	0 0 0	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	735 766 476 325	34.98 29.82 22.19 22.09	74.98 62.76 48.83 43.70	55-59 60-64 63-69* 70-74* 75-79* 80-84* 85-89	0 0 0	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	2400 2920 1414 3072	16.07 17.70 14.10 13.58	33.35 35.83 28.10 26.54	Death 55-59 60-64* 65-69* 70-74 75-79* 80-84 85-89*	No.	9.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	731 304 841 509 622 367	18.76 14.13 13.00 9.02 7.08 6.34	36.63 25.26 22.48 16.16 12.45 10.95
*Informat	tion is miss	ing for on	e or more	уеаль.			*laforms	ition is traisa	ing for or	e or more	years.				ion is misa	ing for on	e or more y	reers.						ne or more			10.75
		- 0-	- Femal Femal	es, all ag es, 35-64	çes 4				-0 -0	— Fema	les, all : les, 35-	ages 64			:	-o- F	emales, emales,	all ages 35-64					o	- Female - Female	es, all ag es, 35-6	ges 4	
Deaths per 100 000	30 - 20 - C		55 70 Calenda	75 80 ar years	85	_  90		70 000 000 000 000 000 000 000 000 000	60	65 70 Calend	75 8 ar years	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	90	hs per 100	30 - 20 - 10 - 0 <sub>55</sub>	[	70 7				Deaths per 100 000	20	60	65 70 Calend	75 80	85	-J 90
Desires ber 100 000	. total des	Ces	ntral yes Me penel	925 1935 I ar of birti	h Ko desth	tute for	Top passes males 30-	1 L 1885	Ce	05 1915 I niral yeard, en pened, 30-34 to 7	ar of bir	th		100 000	, total de	Centra utho, mid 74; botto	al year o	age-speci	like desth	rate for	Desires 34-	total de	Ce	ntral ye.	925 1935 I at of birt	th His down	rata for
D	eashs from		Jrugua; f the uteru	y u (cervix ar	nd corpus	)		eaths from	Ve	nezuel	<u>a</u>			b	eaths from	<u> </u>	Canada		ed contract			<u>Va</u>	ited S	tates of	Ameri	ca	
		Males			Females	<u></u>			Males			Females				Males	1.00 1007 103		Females			estris jron	Males	y the stere	s (ceroix a	Females	
Years of Death		World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death			Trunc 35-64			Trunc 35-64	Years of Death			Trunc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55–59 60–64* 65–69 70–74 75–79* 80–84 85–89*	0 0 0 0 0 0 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	1122 746 (351 1255 990 1226 691	16.27 16.82 17.02 14.72 13.47 12.19 11.13	31.36 34.25 33.02 27.22 28.01 22.49 20.60	55-59 60-64 65-69 70-74 75-79 80-84* 85-89*	0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	3542 3924 4105 3576 2826	28.67 26.46 25.91 22.61 19.41	63.28 61.46 55.23 52.69 43.93 37.16 33.55	55-59 60-64 65-69 70-74 75-79 80-84 85-89*	0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5431 5333 5530 5289 4812 4857 3826	13.18 11.33 10.22 8.48 6.66 5.73 5.02	26.33 22.74 19.20 15.47 11.38 8.97 7.72	55-59 60-64 65-69 70-74 75-79 80-84 85-89*	0 0 0 0 0 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	74136 71222 65611 59746 54970 53403 41532	14.45 12.49 10.44 8.54 6.92 6.03 5.41	29.19 24.60 19.84 15.95 12.53 10.44 9.16
		_o_ -a-	Female Female	s, all age s, 35-64	**				_o_ - o-	Female: Female:	s, all age s, 35-64	es				-o-	Fomale Female	s, all ag- s, 35-64	cs.						s, all ago s, 35-64		
Deaths per 100 000	30 P	1 60 65	70 Calendar	75 80 r years	85 9	0	Deaths per 100 000	70 60 50 40 30 20 10	60 65	5 70 Calendar	75 80 r years	85 9	0	Deaths per 100 000	ــاه	1 1 60 65	5 70 Calendar	75 80 r years	85 5	J 00	Deaths per 100 000	20 20 55	60 65	70 Calendar	75 80 r years	85 S	i oo
Deaths per 100 000	100			2251935 19	محرث		Denths per 100 000 .	100	<b>√≈</b>	5 1915 19	000	2		Deaths per 100 000	100	8		122519351	***		Deaths per 100 000	100	895 190		of the state of th	0 + 4 c	

1885 1895 1905 1915 1925 1935 1945 1955
Central year of birth
Contral year of birth
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Top panel, total deaths, middle panel, age-specific death rate for makes 30-34 to 70-74; bottom panel, age-specific death rate for females 30-34 to 70-74; bottom panel, age-specific death rate for females 30-34 to 70-74; bottom panel, age-specific death rate for females 30-34 to 70-74; bottom panel, age-specific death rate for females 30-34 to 70-74; bottom panel, age-specific death rate for females 30-34 to 70-74; bottom panel, age-specific death rate for females 30-34 to 70-74; bottom panel, age-specific death rate for females 30-34 to 70-74; bottom panel, age-specific death rate for females 30-34 to 70-74; bottom panel, age-specific death rate for females 30-34 to 70-74; bottom panel, age-specific death rate for females 30-34 to 70-74; bottom panel, age-specific death rate for females 30-34 to 70-74; bottom panel, age-specific death rate for females 30-34 to 70-74; bottom panel, age-specific death rate for makes 30-34 to 70-74; bottom panel, age-specific death rate for females 30-34 to 70-74; bottom panel, age-specific death rate for females 30-34 to 70-74; bottom panel, age-specific death rate for females 30-34 to 70-74; bottom panel, age-specific death rate for females 30-34 to 70-74; bottom panel, age-specific death rate for females 30-34 to 70-74; bottom panel, age-specific death rate for females 30-34 to 70-74; bottom panel, age-specific death rate for females 30-34 to 70-74; bottom panel, age-specific death rate for females 30-34 to 70-74; bottom panel, age-specific death rate for makes 30-34 to 70-74; bottom panel, age-specific death rate for females 30-34 to 70-74; bottom panel, age-specific death rate for females 30-34 to 70-74; bottom panel, age-specific death rate for females 30-34 to 70-74; bottom panel, age-specific death rate for females 30-34 to 70-74; bottom panel, age-specific death rate for females 30-34 to 70-74; bottom panel, age-specific death rate for females 30-34 to 70-74; bottom

		Chile								Colombia								Costa Rica											
			Deaths from cancer of the prostate								Deaths from cancer of the prostate								Deaths from cancer of the prostate										
	Males Females						Males					Females			Males			Females				Males				Fernales			
Years of Death						Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 3564	Deaths No.	World Stand	Trunc 35-64			
55-59 60-64 65-69* 70-74* 75-79* 80-84 85-89*	5403 1463 5108 8850 3888	12.46 13.38 11.82 11.08 11.57	7.18 5.91 5.91 5.63 6.06	0 0 0 0	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	55-59 60-64 65-69 70-74 75-79 80-84 85-89*	755 956 1269 1609 1876 2230 1631	7.34 8.33 10.18 10.99 11.14 11.24 12.62	5.35 4.94 5.62 5.45 4.95 4.68 6.09	0 0 0 0 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	55-59 60-64 65-69 70-74* 75-79* 80-84 85-89	800 851 1150 647 1167	5.30 4.76 5.55 6.72 7.45	3.56 3.29 3.38 3.69 4.01	0 0 0 0	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	55-59 60-64* 65-69 70-74 75-79 80-84 85-89*	105 195 192 263 402 442	7.91 10.10 8.22 9.76 12.16 15.99	4.16 4.47 3.41 2.97 4.60 5.50	0 0 0 0 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00		
*Informa	*Information is missing for one or more years.							*Information is missing for one or more years.							*Information is missing for one or more years.								*Information is missing for one or more years.						
	Males, all ages							14 12 10 10 8 1 10 10 10 10 10 10 10 10 10 10 10 10 1					<b>」</b> 90	Deaths per 100 000	8 6 4 2 0 55	++-	- Male:	5, atl ag 5, 35-64 75 80 17 years		j.	Deaths per 100 000	8 -	+-	- Males	s, all ages, 35-64	<i>,</i>	J 90		
1000 100 10 10 10 10 10 10 10 10 10 10 1							Calendar years  0.01 0.01 1.000 0								0.01			9251935 of birtl		s	1000 100 100 100 100 100 100 100								

Top panel, total deaths, middle panel, age-specific death rate for Top panel, total deaths, middle panel, age-specific death rate for makes 30-34 to 78-74; bottom panel, age-specific death r

			<u>Cuba</u>				Dominican Republic								Ecuador								Mexico								
	D	eaths from	n cancer o	f the prosto	ate			D	eaths from	n cancer of	the prosta	ite			D	eaths from	п сапсет о	the prosta	te		Deaths from cancer of the prostate										
	Males				Females				Males			Females				Males			Females				Males			Females					
Years of Death	Deaths No.						Years of Deaths World Trunc Death No. Stand 35-64				Deaths World No. Stand		Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64				
55-59 60-64* 65-69* 70-74 75-79 80-84 85-89*	397 977 2848 3535 4289 4329	14.74 16.48 13.90 14.68 14.85 16.65	7.08 5.56 5.61 6.07 6.23 7.26	0 0 0 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	55-59 60-64 65-69 70-74 75-79 80-84 85-89	163 297 445 704 164	3.53 5.52 7.00 10.07 11.43	2.05 3.19 4.60 5.34 3.98	0 0 0 0	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	55_59 60-64* 65-69 70-74 75-79* 80-84* 85-89*	108 283 380 477 533 899	3.32 5.07 5.56 6.83 9.26 9.59	1.42 1.89 2.26 2.40 3.15 3.00	0 0 0 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	55-59* 60-64 65-69 70-74 75-79* 80-84* 85-89*	672 1844 2470 3807 2718 3927 3598	3.67 4.02 4.54 5.47 5.99 7.33 8.98	2.54 2.92 2.78 3.19 3.19 3.71 3.97	0 0 0 0 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00				
*Information is missing for one or more years.							*Information is missing for one or more years.							*Information is missing for one or more years.								*Information is missing for one or more years.									
Males, all ages  - +- Males, 35-64							→ Males, all ages - → Males, 35-64								Males, all ages -+- Males, 35-64								→ Males, all ages - → Males, 35-64								
Deaths per 100 000	0 16 12 10 1							00 10 10 10 10 10 10 10 10 10 10 10 10 1								10 8 10 10 10 10 10 10 10 10 10 10								000 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4							
0.0 1000 100 100 100 100 100 100 100 100															Calendar years  100 100 100 100 100 100 100 100 100 1								0.01 100 100 100 100 100 100 100 100 100								

		Paraguay (reporting)  Deaths from cancer of the prostate								Peru  Deaths from cancer of the prostate								Puerto Rico  Deaths from cancer of the prostate												
Males Females								Males			Females				Males		Females				Males			Females						
Years of Death						Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand		Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64			
55-59 60-64 65-69 70-74 75-79 80-84 85-89*	84 122 156 188 250 356 264	6.00 7.85 8.75 8.34 10.11 11.31 11.93	4.30 3.82 5.36 2.94 4.37 4.87 4.25	0 0 0 0 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	60-64 65-69 70-74 171 9.72 5.45 0 0.00 0.00 7 75-79 194 8.98 5.10 0 0.00 0.00 7 80-84* 138 7.00 3.45 0 0.00 0.00 8							55-59 60-64 65-69* 70-74* 75-79* 80-84* 85-89	499 624 406 1198	4.43 5.01 5.01 6.76	1.86 2.49 2.44 2.47	0 0 0	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	55-59 60-64° 65-69° 70-74 75-79° 80-84 85-89°	394 260 864 851 1405 1010	9.88 11.40 12.59 13.75 14.33 16.17	6.23 4.80 5.54 6.46 6.69 7.75	0 0 0 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00			
*Informat	*Information is missing for one or more years.							*Information is missing for one or more years.							*Information is missing for one or more years.								*Information is missing for one or more years.							
→ Males, all ages - →- Males, 35-64							Males, all ages - +- Males, 35-64										– Male - Male	s, all ag s, 35-64	os.				- +	– Male: - Male:	s, all age: s, 35-64	•				
000 00 100 00 100 00 100 00 100 00 100 00							10 00 00 01 01 02 05 05 06 05 05 06 05 07 07 08 08 09 00 00 00 00 00 00 00 00 00								000 5 4 4 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4							18 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18								
0.01 1885 1895 1905 1915 19251935 1945 1955 Central year of birth							0.10 0.01 0.01 0.01 0.01 0.01 0.01 0.01							Deaths per	0.01 1885 1895 1905 1915 1925 1935 1945 1955 Central year of birth								0.01 1885 1895 1905 1915 1925 1935 1945 1955 Central year of birth							

Top panel, total deaths, middle panel, age-specific death rate for males 30-34 to 70-74; bottom panel, age-specific death rate

	J <b>rugu</b> a cancer o		Venezuela  Deaths from cancer of the prostate								Canada  Deaths from cancer of the prostate								United States of America  Deaths from cancer of the prostate													
	Males Females					Males				Females				Males			Females			Males				Females								
Years of Death	Deaths World Trunc No. Stand 35-64 No. Stand 35-64						Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64	Years of Death	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64					
55–59 60-64* 65–69 70-74 75–79* 80-84 85–89*	908 607 1206 1355 1172 1597 1166	14.38 14.93 16.72 17.41 16.34 16.19 18.30	4.93     8.98     0     0.00     0.00       6.72     7.66     0     0.00     0.00       7.41     7.86     0     0.00     0.00       6.34     8.59     0     0.00     0.00       6.19     7.76     0     0.00     0.00       8.30     7.84     0     0.00     0.00					426 613 912 1061 1407 1516 1461	7.05 8.53 10.77 9.71 10.50 10.85 11.75	5.57 6.35 7.44 6.78 6.38 5.98 6.28	0 0 0 0 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	55-59 60-64 65-69 70-74 75-79 80-84 85-89*	5785 6739 7418 8568 9544 11088 11258	12.53 12.85 12.96 13.95 14.09 14.19 15.96	5.95 5.68 5.57 5.65 6.05 5.97 7.37	0 0 0 0 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	55-59 60-64 65-69 70-74 75-79 80-84 85-89*	69883 75560 81881 91266 104483 120638 110051	13.69 13.27 13.31 13.92 14.35 14.85 15.28	7.44 6.91 6.89 7.01 6.93 7.10 7.21	0 0 0 0 0 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00					
*Information is missing for one or more years.								*Information is missing for one or more years.								*Information is missing for one or more years.								*Information is missing for one or more years.								
Males, all ages Males, 35-64						→ Males, all ages -+- Males, 35-64							→ Malos, all ages - → Males, 35-64								-+-	Males, Males,	all ages 35-64									
20 00 15 10 10 55 60 65 70 75 80 85 90 Calendar years							12							Deaths per 100 000	16 14 14 14 14 14 14 14 14 14 14 14 14 14							16 14 12 12 12 12 12 12 12 12 12 12 12 12 12										
00 100 100 100 100 100 100 100 100 100							000 00 100 00 100 00 100 00 100 1013 19251935 1945 1955 Central year of birth								1000 100 100 100 100 100 100 100 100 10								0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1									

