

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: Argentina		Period: 2001-2003		Sex: Female		ICD Rev:10											
All ages		< 1 yr		1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs			
Rank																	
All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths	
n= 403545 r: 700.3		n= 15082 r: 1499.0		n= 2435 r: 60.8		n= 2390 r: 23.5		n= 4641 r: 47.6		n= 16426 r: 108.7		n= 58552 r: 543.4		n= 303255 r: 4513.2			
%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0			
Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined			
n= 29571		n= 771		n= 187		n= 137		n= 247		n= 901		n= 3207		n= 24018			
% 7.3		% 5.1		% 7.7		% 5.7		% 5.3		% 5.5		% 5.5		% 7.9			
Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes			
n= 373974		n= 14311		n= 2248		n= 2253		n= 4394		n= 15525		n= 55345		n= 279237			
%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0			
1	Heart failure and compli	Cert cond orig perinatal	Cong mal/def/chrom/abnrm	Land transport accidents	Land transport accidents	Land transport accidents	Land transport accidents	Land transport accidents	Land transport accidents	Malig neopl of uterus *	Malig neopl female breas	Heart failure and compli	Heart failure and compli	Heart failure and compli	Heart failure and compli	Heart failure and compli	Heart failure and compli
	n= 50982 r: 95.7	n= 7345 r: 768.8	n= 245 r: 6.8	n= 212 r: 2.1	n= 528 r: 5.5	n= 1218 r: 8.6	n= 5597 r: 55.1	n= 46362 r: 750.4	n= 50982 r: 95.7	n= 1218 r: 8.6	n= 5597 r: 55.1	n= 46362 r: 750.4	n= 50982 r: 95.7	n= 1218 r: 8.6	n= 5597 r: 55.1	n= 46362 r: 750.4	n= 50982 r: 95.7
	% 13.6	% 51.3	% 10.9	% 9.4	% 12.0	% 7.8	% 10.1	% 16.6	% 13.6	% 7.8	% 10.1	% 16.6	% 13.6	% 7.8	% 10.1	% 16.6	% 13.6
2	Cerebrovascular diseases	Cong mal/def/chrom/abnrm	Influenza and Pneumonia	Malig neopl lymph tissue	Intent self-harm (suicid	Malig neopl female breas	Cerebrovascular diseases	Cerebrovascular diseases	Cerebrovascular diseases	Malig neopl female breas	Cerebrovascular diseases	Cerebrovascular diseases	Cerebrovascular diseases	Cerebrovascular diseases	Cerebrovascular diseases	Cerebrovascular diseases	Cerebrovascular diseases
	n= 34047 r: 63.9	n= 3566 r: 374.9	n= 183 r: 5.1	n= 157 r: 1.7	n= 503 r: 5.2	n= 1122 r: 7.9	n= 5334 r: 52.5	n= 27434 r: 444.2	n= 34047 r: 63.9	n= 1122 r: 7.9	n= 5334 r: 52.5	n= 27434 r: 444.2	n= 34047 r: 63.9	n= 1122 r: 7.9	n= 5334 r: 52.5	n= 27434 r: 444.2	n= 34047 r: 63.9
	% 9.1	% 24.9	% 8.1	% 7.0	% 11.4	% 7.2	% 9.6	% 9.8	% 9.1	% 7.2	% 9.6	% 9.8	% 9.1	% 7.2	% 9.6	% 9.8	% 9.1
3	Ischaemic heart disease	Influenza and Pneumonia	Malnut & nutr anaemias	Cong mal/def/chrom/abnrm	Preg/childbrth/puerperi	Cerebrovascular diseases	Heart failure and compli	Ischaemic heart disease	Ischaemic heart disease	Influenza and Pneumonia	Heart failure and compli	Ischaemic heart disease	Ischaemic heart disease	Ischaemic heart disease	Ischaemic heart disease	Ischaemic heart disease	Ischaemic heart disease
	n= 23997 r: 45.1	n= 519 r: 54.4	n= 167 r: 4.7	n= 126 r: 1.4	n= 267 r: 3.0	n= 998 r: 7.1	n= 3636 r: 35.8	n= 20735 r: 335.5	n= 23997 r: 45.1	n= 519 r: 54.4	n= 3636 r: 35.8	n= 20735 r: 335.5	n= 23997 r: 45.1	n= 519 r: 54.4	n= 3636 r: 35.8	n= 20735 r: 335.5	n= 23997 r: 45.1
	% 6.4	% 3.6	% 7.4	% 5.6	% 6.1	% 6.4	% 6.6	% 7.4	% 6.4	% 3.6	% 6.6	% 7.4	% 6.4	% 3.6	% 6.6	% 7.4	% 6.4
4	Influenza and Pneumonia	Accid threats breathing	Accid drowning and subme	Event of undet intent	Event of undet intent	[HIV] disease	Ischaemic heart disease	Influenza and Pneumonia	Influenza and Pneumonia	Accid threats breathing	Accid drowning and subme	Event of undet intent	Event of undet intent	[HIV] disease	Ischaemic heart disease	Influenza and Pneumonia	Influenza and Pneumonia
	n= 18873 r: 35.4	n= 388 r: 38.5	n= 144 r: 3.6	n= 95 r: 0.9	n= 262 r: 2.7	n= 842 r: 5.9	n= 2859 r: 28.1	n= 16451 r: 266.1	n= 18873 r: 35.4	n= 388 r: 38.5	n= 144 r: 3.6	n= 95 r: 0.9	n= 262 r: 2.7	n= 842 r: 5.9	n= 2859 r: 28.1	n= 16451 r: 266.1	n= 18873 r: 35.4
	% 5.0	% 2.7	% 6.4	% 4.2	% 6.0	% 5.4	% 5.2	% 5.9	% 5.0	% 2.7	% 6.4	% 4.2	% 6.0	% 5.4	% 5.2	% 5.9	% 5.0
5	Malig neopl female breas	Septicaemia	Septicaemia	Influenza and Pneumonia	Assault (homicide)	Preg/childbrth/puerperi	Malig neopl of uterus *	Respiratory failure NEC	Malig neopl female breas	Septicaemia	Septicaemia	Influenza and Pneumonia	Assault (homicide)	Preg/childbrth/puerperi	Malig neopl of uterus *	Respiratory failure NEC	Respiratory failure NEC
	n= 15624 r: 29.3	n= 360 r: 37.7	n= 137 r: 3.8	n= 76 r: 0.8	n= 205 r: 2.1	n= 699 r: 4.9	n= 2738 r: 27.0	n= 12612 r: 204.0	n= 15624 r: 29.3	n= 360 r: 37.7	n= 137 r: 3.8	n= 76 r: 0.8	n= 205 r: 2.1	n= 699 r: 4.9	n= 2738 r: 27.0	n= 12612 r: 204.0	n= 15624 r: 29.3
	% 4.2	% 2.5	% 6.1	% 3.4	% 4.7	% 4.5	% 4.9	% 4.5	% 4.2	% 2.5	% 6.1	% 3.4	% 4.7	% 4.5	% 4.9	% 4.5	% 4.2
6	Septicaemia	Intestinal infectious di	Land transport accidents	Septicaemia	Malig neopl lymph tissue	Land transport accidents	Diabetes	Septicaemia	Septicaemia	Intestinal infectious di	Land transport accidents	Septicaemia	Malig neopl lymph tissue	Land transport accidents	Diabetes	Septicaemia	Septicaemia
	n= 15097 r: 28.3	n= 196 r: 20.7	n= 89 r: 2.2	n= 73 r: 0.8	n= 187 r: 2.1	n= 698 r: 4.7	n= 2280 r: 22.4	n= 12020 r: 194.5	n= 15097 r: 28.3	n= 196 r: 20.7	n= 89 r: 2.2	n= 73 r: 0.8	n= 187 r: 2.1	n= 698 r: 4.7	n= 2280 r: 22.4	n= 12020 r: 194.5	n= 15097 r: 28.3
	% 4.0	% 1.4	% 4.0	% 3.2	% 4.3	% 4.5	% 4.1	% 4.3	% 4.0	% 1.4	% 4.0	% 3.2	% 4.3	% 4.5	% 4.1	% 4.3	% 4.0
7	Respiratory failure NEC	Respiratory failure NEC	Intestinal infectious di	Accid drowning and subme	Cerebrovascular diseases	Heart failure and compli	Malig neop trach/bron/lu	Diabetes	Respiratory failure NEC	Respiratory failure NEC	Intestinal infectious di	Accid drowning and subme	Cerebrovascular diseases	Heart failure and compli	Malig neop trach/bron/lu	Diabetes	Diabetes
	n= 14534 r: 27.3	n= 166 r: 17.4	n= 85 r: 2.4	n= 72 r: 0.7	n= 138 r: 1.6	n= 572 r: 4.0	n= 1991 r: 19.6	n= 10273 r: 166.4	n= 14534 r: 27.3	n= 166 r: 17.4	n= 85 r: 2.4	n= 72 r: 0.7	n= 138 r: 1.6	n= 572 r: 4.0	n= 1991 r: 19.6	n= 10273 r: 166.4	n= 14534 r: 27.3
	% 3.9	% 1.2	% 3.8	% 3.2	% 3.1	% 3.7	% 3.6	% 3.7	% 3.9	% 1.2	% 3.8	% 3.2	% 3.1	% 3.7	% 3.6	% 3.7	% 3.9
7				Intent self-harm (suicid													
				n= 72 r: 0.7													
				% 3.2													
8	Diabetes	Malnut & nutr anaemias	Event of undet intent		Septicaemia	Septicaemia	Septicaemia	Dis of the urinary syste	Diabetes	Malnut & nutr anaemias	Event of undet intent		Septicaemia	Septicaemia	Septicaemia	Dis of the urinary syste	Dis of the urinary syste
	n= 12822 r: 24.1	n= 156 r: 16.5	n= 61 r: 1.5		n= 132 r: 1.5	n= 526 r: 3.7	n= 1825 r: 18.0	n= 8986 r: 145.4	n= 12822 r: 24.1	n= 156 r: 16.5	n= 61 r: 1.5		n= 132 r: 1.5	n= 526 r: 3.7	n= 1825 r: 18.0	n= 8986 r: 145.4	n= 12822 r: 24.1
	% 3.4	% 1.1	% 2.7		% 3.0	% 3.4	% 3.3	% 3.2	% 3.4	% 1.1	% 2.7		% 3.0	% 3.4	% 3.3	% 3.2	% 3.2
9	Dis of the urinary syste	Acute respir exc flu/pne	Heart failure and compli	Heart failure and compli	Influenza and Pneumonia	Intent self-harm (suicid	Malig neopl of colon	Malig neopl female breas	Dis of the urinary syste	Acute respir exc flu/pne	Heart failure and compli	Heart failure and compli	Influenza and Pneumonia	Intent self-harm (suicid	Malig neopl of colon	Malig neopl female breas	Malig neopl female breas
	n= 10922 r: 20.5	n= 154 r: 16.2	n= 60 r: 1.7	n= 69 r: 0.7	n= 119 r: 1.3	n= 504 r: 3.3	n= 1725 r: 17.0	n= 8859 r: 143.4	n= 10922 r: 20.5	n= 154 r: 16.2	n= 60 r: 1.7	n= 69 r: 0.7	n= 119 r: 1.3	n= 504 r: 3.3	n= 1725 r: 17.0	n= 8859 r: 143.4	n= 10922 r: 20.5
	% 2.9	% 1.1	% 2.7	% 3.1	% 2.7	% 3.2	% 3.1	% 3.2	% 2.9	% 1.1	% 2.7	% 3.1	% 2.7	% 3.2	% 3.1	% 3.2	% 3.2
10	Malig neopl of colon	Meningitis	Malig neopl lymph tissue	Malig neopl of brain	Heart failure and compli	Malig neopl lymph tissue	Dis of the urinary syste	Hypertensive diseases	Malig neopl of colon	Meningitis	Malig neopl lymph tissue	Malig neopl of brain	Heart failure and compli	Malig neopl lymph tissue	Dis of the urinary syste	Hypertensive diseases	Hypertensive diseases
	n= 8279 r: 15.6	n= 120 r: 12.5	n= 54 r: 1.5	n= 66 r: 0.7	n= 99 r: 1.1	n= 462 r: 3.3	n= 1479 r: 14.6	n= 6813 r: 110.3	n= 8279 r: 15.6	n= 120 r: 12.5	n= 54 r: 1.5	n= 66 r: 0.7	n= 99 r: 1.1	n= 462 r: 3.3	n= 1479 r: 14.6	n= 6813 r: 110.3	n= 8279 r: 15.6
	% 2.2	% 0.8	% 2.4	% 2.9	% 2.3	% 3.0	% 2.7	% 2.4	% 2.2	% 0.8	% 2.4	% 2.9	% 2.3	% 3.0	% 2.7	% 2.4	% 2.4

Country: Belize		Period: 1999-2001		Sex: Both		ICD Rev:10															
All ages		< 1 yr		1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs							
Rank																					
8	Heart failure and compli			Cardiac arrest						Influenza and Pneumonia			Dis of the urinary syste			Malig neopl of uterus *			Cardiac arrest		
	n=	172	r: 23.7	n=	7	r: 34.3				n=	5	r: 3.2	n=	14	r: 7.6	n=	28	r: 81.3	n=	52	r: 171.5
	%	4.5		%	1.9					%	2.3		%	2.6		%	3.7		%	2.9	
8																					
	Event of undet intent																				
	n=									n=	5	r: 3.2									
	%									%	2.3										
9	Assault (homicide)			Meningitis									Heart failure and compli			Heart failure and compli			Dis of the urinary syste		
	n=	151	r: 20.8	n=		r: 29.4				n=		r: 6.5	n=	12	r: 6.5	n=	23	r: 32.1	n=	50	r: 164.9
	%	3.9		%	1.7					%			%	2.2		%	3.0		%	2.8	
9																					
	Cerebrovascular diseases																				
	n=									n=		r: 6.5									
	%									%	2.2										
10	[HIV] disease			[HIV] disease												[HIV] disease			Malig neopl of prostate		
	n=	121	r: 16.6	n=	5	r: 24.5										n=	22	r: 30.7	n=	45	r: 298.0
	%	3.1		%	1.4											%	2.9		%	2.5	
10																					

Country: Belize	Period: 1999-2001	Sex: Male	ICD Rev:10					
All ages	< 1 yr	1-4 yrs	5-14 yrs	15-24 yrs	25-44 yrs	45-64 yrs	65+ yrs	
Rank								
8	Heart failure and compli					Accid drowning and subme	Malig neopl of prostate	
	n= 104 r: 28.3					n= 17 r: 45.8	n= 45 r: 298.0	
	% 4.5					% 3.6	% 4.4	
9	Diabetes				Dis of the urinary syste		Dis of the urinary syste	
	n= 95 r: 25.8				n= 8 r: 8.7		n= 30 r: 198.7	
	% 4.1				% 2.2		% 2.9	
10						Tuberculosis		
						n= 16 r: 43.1		
						% 3.4		
10	[HIV] disease				Tuberculosis	[HIV] disease	Cardiac arrest	
	n= 83 r: 22.6				n= 6 r: 6.5	n= 16 r: 43.1	n= 26 r: 172.2	
	% 3.6				% 1.6	% 3.4	% 2.6	
10					Influenza and Pneumonia	Heart failure and compli		
					n= 6 r: 6.5	n= 16 r: 43.1		
					% 1.6	% 3.4		

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: Belize		Period: 1999-2001		Sex: Female		ICD Rev:10											
All ages		< 1 yr		1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs			
Rank																	
All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths	
n= 1580 r: 440.3		n= 162 r: 1613.6		n= 51 r: 129.5		n= 39 r: 42.7		n= 57 r: 75.3		n= 178 r: 193.4		n= 294 r: 855.1		n= 796 r: 5237.5			
%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0			
Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined			
n= 60		n= 14		n= 1		n= 2		n= 2		n= 5		n= 7		n= 28			
% 3.8		% 8.6		% 2.0		% 5.1		% 3.5		% 2.8		% 2.4		% 3.5			
Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes	
n= 1520		n= 148		n= 50		n= 37		n= 55		n= 173		n= 287		n= 768			
%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0			
1 Hypertensive diseases		Cert cond orig perinatal Cardiac arrest				Land transport accidents [HIV] disease				[HIV] disease		Diabetes		Hypertensive diseases			
n= 159 r: 44.3		n= 76 r: 755.5		n= 6 r: 15.2		n= 10 r: 10.9		n= 9 r: 11.9		n= 20 r: 21.7		n= 45 r: 130.6		n= 112 r: 735.5			
% 10.5		% 51.4		% 12.0		% 27.0		% 16.4		% 11.6		% 15.7		% 14.6			
2 Diabetes		Cong mal/def/chrom/abnrm						Land transport accidents		Malig neopl of uterus *		Hypertensive diseases		Cerebrovascular diseases			
n= 132 r: 36.8		n= 18 r: 178.9						n= 7 r: 9.2		n= 11 r: 11.9		n= 42 r: 121.9		n= 98 r: 643.6			
% 8.7		% 12.2						% 12.7		% 6.4		% 14.6		% 12.8			
2										Diabetes							
										n= 11 r: 11.9							
										% 6.4							
3 Cerebrovascular diseases		Influenza and Pneumonia						Accid drowning and subme				Malig neopl of uterus *		Ischaemic heart disease			
n= 130 r: 36.2		n= 11 r: 109.4						n= 5 r: 6.6				n= 28 r: 81.3		n= 74 r: 486.0			
% 8.6		% 7.4						% 9.1				% 9.8		% 9.6			
4 Ischaemic heart disease		Intestinal infectious di								Preg/childbrth/puerperi		Cerebrovascular diseases		Diabetes			
n= 94 r: 26.2		n= 6 r: 59.6								n= 10 r: 10.8		n= 27 r: 78.4		n= 73 r: 479.4			
% 6.2		% 4.1								% 5.8		% 9.4		% 9.5			
4		Septicaemia								Assault (homicide)							
		n= 6 r: 59.6								n= 10 r: 10.8							
		% 4.1								% 5.8							
5 Influenza and Pneumonia												Ischaemic heart disease		Heart failure and compli			
n= 76 r: 21.2												n= 15 r: 43.5		n= 57 r: 374.3			
% 5.0												% 5.2		% 7.4			
5 Cert cond orig perinatal																	
n= 76 r: 21.2																	
% 5.0																	
6		Cardiac arrest								Land transport accidents		Cirrhosis/oth dis of live		Influenza and Pneumonia			
		n= 5 r: 49.7								n= 8 r: 8.7		n= 9 r: 26.1		n= 48 r: 315.2			
		% 3.4								% 4.6		% 3.1		% 6.3			
6		Accid threats breathing								Accid drowning and subme							
		n= 5 r: 49.7								n= 8 r: 8.7							
		% 3.4								% 4.6							
7 Heart failure and compli												Pulmonary heart disease		Cardiac arrest			
n= 68 r: 19.0												n= 8 r: 23.2		n= 26 r: 170.7			
% 4.5												% 2.8		% 3.4			

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Country: Belize		Period: 1999-2001	Sex: Female	ICD Rev:10					
All ages		< 1 yr	1-4 yrs	5-14 yrs	15-24 yrs	25-44 yrs	45-64 yrs	65+ yrs	

Rank									
7							Influenza and Pneumonia		
							n= 8 r: 23.2		
							% 2.8		
8	Malig neopl of uterus *					Pulm oedema/oth pulm dis		Dis of the urinary syste	
	n= 56 r: 15.6					n= 7 r: 7.6		n= 20 r: 131.3	
	% 3.7					% 4.0		% 2.6	
9	Cardiac arrest					Cirrhosis/oth dis of live		Malig neopl of uterus *	
	n= 47 r: 13.1					n= 6 r: 6.5		n= 17 r: 111.6	
	% 3.1					% 3.5		% 2.2	
9						Dis of the urinary syste			
						n= 6 r: 6.5			
						% 3.5			
10							Malig neopl of stomach		
							n= 7 r: 20.3		
							% 2.4		
10	[HIV] disease						Malig neopl of liver	Pulmonary heart disease	
	n= 38 r: 10.6						n= 7 r: 20.3	n= 16 r: 105.1	
	% 2.5						% 2.4	% 2.1	
10	Land transport accidents						Heart failure and compli		
	n= 38 r: 10.6						n= 7 r: 20.3		
	% 2.5						% 2.4		

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: Barbados		Period: 2000,2001		Sex: Both	ICD Rev:10		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs	
All ages		< 1 yr		1-4 yrs	5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs	
Rank	All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths	
	n= 4141 r: 777.1		n= 85 r: 1203.4		n= 10 r: 37.2		n= 11 r: 14.5		n= 69 r: 82.5		n= 356 r: 191.8		n= 646 r: 654.9	
	%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0	
	Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined	
	n= 170		n= 3		n= 2		n= 0		n= 4		n= 8		n= 20	
	% 4.1		% 3.5		% 20.0		% 0.0		% 5.8		% 2.2		% 3.1	
	Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes	
	n= 3971		n= 82		n= 8		n= 11		n= 65		n= 348		n= 626	
	%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0	
1	Diabetes		Cert cond orig perinatal					Land transport accidents	[HIV] disease		Ischaemic heart disease		Cerebrovascular diseases	
	n= 359 r: 67.4		n= 66 r: 950.7					n= 15 r: 17.9	n= 89 r: 47.9		n= 57 r: 57.7		n= 305 r: 554.3	
	% 9.0		% 80.5					% 23.1	% 25.6		% 9.1		% 10.8	
2	Cerebrovascular diseases		Cong mal/def/chrom/abnrm					Assault (homicide)	Assault (homicide)		Diabetes		Diabetes	
	n= 348 r: 65.3		n= 7 r: 99.0					n= 10 r: 12.2	n= 32 r: 17.6		n= 50 r: 50.9		n= 301 r: 550.1	
	% 8.8		% 8.5					% 15.4	% 9.2		% 8.0		% 10.7	
3	Ischaemic heart disease								Land transport accidents	[HIV] disease		Ischaemic heart disease		
	n= 311 r: 58.4								n= 19 r: 10.2	n= 41 r: 41.5		n= 249 r: 452.5		
	% 7.8								% 5.5	% 6.5		% 8.8		
4	Hypertensive diseases								Pulmonary heart disease	Cerebrovascular diseases		Hypertensive diseases		
	n= 214 r: 40.2								n= 17 r: 9.1	n= 39 r: 39.5		n= 186 r: 338.0		
	% 5.4								% 4.9	% 6.2		% 6.6		
5	Malig neopl of prostate								Malig neopl female breas	Malig neopl female breas		Malig neopl of prostate		
	n= 176 r: 68.4								n= 16 r: 17.2	n= 34 r: 64.7		n= 157 r: 770.9		
	% 4.4								% 4.6	% 5.4		% 5.6		
6	Heart failure and compli								Heart failure and compli	Dis of the urinary syste		Influenza and Pneumonia		
	n= 165 r: 31.0								n= 9 r: 4.8	n= 29 r: 29.4		n= 132 r: 239.9		
	% 4.2								% 2.6	% 4.6		% 4.7		
6									Dis of the urinary syste					
									n= 9 r: 4.8					
									% 2.6					
7	Influenza and Pneumonia										Cirrhosis/oth dis of live	Heart failure and compli		
	n= 150 r: 28.1										n= 26 r: 26.9	n= 131 r: 238.1		
	% 3.8										% 4.2	% 4.6		
8	[HIV] disease								Hypertensive diseases	Heart failure and compli		Dis of the urinary syste		
	n= 142 r: 26.6								n= 8 r: 4.3	n= 22 r: 22.3		n= 98 r: 178.1		
	% 3.6								% 2.3	% 3.5		% 3.5		
8									Intent self-harm (suicid					
									n= 8 r: 4.3					
									% 2.3					
9	Dis of the urinary syste										Hypertensive diseases	Septicaemia		
	n= 136 r: 25.5										n= 20 r: 20.3	n= 67 r: 121.8		
	% 3.4										% 3.2	% 2.4		

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: Barbados		Period: 2000,2001		Sex: Male		ICD Rev:10											
All ages		< 1 yr		1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs			

Rank	All deaths n= 1982 r: 770.8 %100.0	All deaths n= 40 r: 1112.5 %100.0	All deaths n= 4 r: 29.3 %100.0	All deaths n= 8 r: 20.8 %100.0	All deaths n= 49 r: 116.0 %100.0	All deaths n= 215 r: 232.1 %100.0	All deaths n= 379 r: 820.8 %100.0	All deaths n= 1284 r: 6316.3 %100.0									
	Ill defined n= 71 % 3.6	Ill defined n= 2 % 5.0	Ill defined n= 1 % 25.0	Ill defined n= 0 % 0.0	Ill defined n= 4 % 8.2	Ill defined n= 6 % 2.8	Ill defined n= 11 % 2.9	Ill defined n= 47 % 3.7									
	Defined Causes n= 1911 %100.0	Defined Causes n= 38 %100.0	Defined Causes n= 3 %100.0	Defined Causes n= 8 %100.0	Defined Causes n= 45 %100.0	Defined Causes n= 209 %100.0	Defined Causes n= 368 %100.0	Defined Causes n= 1237 %100.0									

1	Malig neopl of prostate n= 176 r: 68.4 % 9.2	Cert cond orig perinatal n= 33 r: 950.7 % 86.8			Land transport accidents n= 12 r: 28.4 % 26.7			[HIV] disease n= 61 r: 65.8 % 29.2		Ischaemic heart disease n= 41 r: 88.7 % 11.1		Malig neopl of prostate n= 157 r: 770.9 % 12.7					
2	Ischaemic heart disease n= 158 r: 61.4 % 8.3				Assault (homicide) n= 8 r: 19.4 % 17.8			Assault (homicide) n= 27 r: 29.8 % 12.9		[HIV] disease n= 29 r: 62.7 % 7.9		Ischaemic heart disease n= 114 r: 559.8 % 9.2					
2												Cerebrovascular diseases n= 114 r: 559.8 % 9.2					
3	Cerebrovascular diseases n= 139 r: 54.0 % 7.3							Land transport accidents n= 16 r: 17.2 % 7.7		Diabetes n= 24 r: 51.9 % 6.5							
3										Cerebrovascular diseases n= 24 r: 51.9 % 6.5							
4	Diabetes n= 131 r: 50.9 % 6.9							Heart failure and compli n= 7 r: 7.5 % 3.3				Diabetes n= 105 r: 515.6 % 8.5					
4								Dis of the urinary syste n= 7 r: 7.5 % 3.3									
5	[HIV] disease n= 97 r: 37.7 % 5.1									Cirrhosis/oth dis of live n= 21 r: 46.5 % 5.7		Hypertensive diseases n= 69 r: 338.8 % 5.6					
6	Hypertensive diseases n= 87 r: 33.8 % 4.6							Influenza and Pneumonia n= 6 r: 6.5 % 2.9		Malig neopl of prostate n= 19 r: 41.1 % 5.2		Influenza and Pneumonia n= 65 r: 319.2 % 5.3					
6								Intent self-harm (suicid n= 6 r: 6.5 % 2.9									
7	Heart failure and compli n= 77 r: 29.9 % 4.0									Dis of the urinary syste n= 17 r: 36.8 % 4.6		Heart failure and compli n= 52 r: 255.3 % 4.2					

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: Barbados		Period: 2000,2001		Sex: Male		ICD Rev:10											
All ages		< 1 yr		1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs			

Rank																	
7	Influenza and Pneumonia																
	n= 77 r: 29.9																
	% 4.0																
8																	

Country: Barbados			Period: 2000,2001		Sex: Female		ICD Rev:10		
All ages			< 1 yr	1-4 yrs	5-14 yrs	15-24 yrs	25-44 yrs	45-64 yrs	65+ yrs
Rank	All deaths n= 2158 r: 782.9 %100.0	All deaths n= 45 r: 1297.7 %100.0	All deaths n= 6 r: 45.3 %100.0	All deaths n= 3 r: 8.0 %100.0	All deaths n= 20 r: 48.3 %100.0	All deaths n= 141 r: 151.6 %100.0	All deaths n= 267 r: 508.9 %100.0	All deaths n= 1674 r: 4835.5 %100.0	
	Ill defined n= 99 % 4.6	Ill defined n= 1 % 2.2	Ill defined n= 1 % 16.7	Ill defined n= 0 % 0.0	Ill defined n= 0 % 0.0	Ill defined n= 2 % 1.4	Ill defined n= 9 % 3.4	Ill defined n= 86 % 5.1	
	Defined Causes n= 2059 %100.0	Defined Causes n= 44 %100.0	Defined Causes n= 5 %100.0	Defined Causes n= 3 %100.0	Defined Causes n= 20 %100.0	Defined Causes n= 139 %100.0	Defined Causes n= 258 %100.0	Defined Causes n= 1588 %100.0	
1	Diabetes n= 228 r: 82.7 % 11.1	Cert cond orig perinatal n= 33 r: 950.7 % 75.0				[HIV] disease n= 28 r: 30.1 % 20.1	Malig neopl female breas n= 34 r: 64.7 % 13.2	Diabetes n= 196 r: 570.4 % 12.3	
2	Cerebrovascular diseases n= 209 r: 75.8 % 10.2					Malig neopl female breas n= 16 r: 17.2 % 11.5	Diabetes n= 26 r: 49.9 % 10.1	Cerebrovascular diseases n= 191 r: 551.0 % 12.0	
3	Ischaemic heart disease n= 153 r: 55.5 % 7.4					Pulmonary heart disease n= 13 r: 14.0 % 9.4	Ischaemic heart disease n= 16 r: 30.5 % 6.2	Ischaemic heart disease n= 135 r: 389.5 % 8.5	
4	Hypertensive diseases n= 127 r: 46.1 % 6.2					Assault (homicide) n= 5 r: 5.4 % 3.6	Cerebrovascular diseases n= 15 r: 28.6 % 5.8	Hypertensive diseases n= 117 r: 337.5 % 7.4	
5	Malig neopl female breas n= 98 r: 35.5 % 4.8						[HIV] disease n= 12 r: 22.8 % 4.7	Heart failure and compli n= 79 r: 227.9 % 5.0	
5							Dis of the urinary syste n= 12 r: 22.8 % 4.7		
6	Heart failure and compli n= 88 r: 31.9 % 4.3							Influenza and Pneumonia n= 67 r: 193.3 % 4.2	
7	Influenza and Pneumonia n= 73 r: 26.5 % 3.5						Malig neopl of uterus * n= 9 r: 17.1 % 3.5	Dis of the urinary syste n= 50 r: 144.2 % 3.1	
8	Dis of the urinary syste n= 64 r: 23.2 % 3.1							Malig neopl female breas n= 48 r: 138.5 % 3.0	
9							Malig neopl of colon n= 8 r: 15.2 % 3.1		
9	Malig neopl of uterus * n= 58 r: 21.0 % 2.8						Malig neopl lymph tissue n= 8 r: 15.2 % 3.1	Malig neopl of uterus * n= 45 r: 129.8 % 2.8	

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: Barbados		Period: 2000,2001		Sex: Female		ICD Rev:10													
All ages		< 1 yr		1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs					

Rank																			
9												Pulmonary heart disease							
												n=		8		r: 15.2			
												% 3.1							
10		Pulmonary heart disease																	
		n=														Septicaemia			
		55												r: 19.9		n=			
		% 2.7														42			
																r: 121.2			
																% 2.6			

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: Bermuda		Period: 1998-2000		Sex: Both	ICD Rev:10		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs	
All ages		< 1 yr		1-4 yrs	5-14 yrs									
Rank														
	All deaths	All deaths	All deaths	All deaths	All deaths	All deaths	All deaths	All deaths	All deaths	All deaths	All deaths	All deaths	All deaths	All deaths
	n= 1471 r: 792.8	n= 5 r: 203.5	n= 1 r: 10.5	n= 1 r: 4.1	n= 12 r: 54.9	n= 76 r: 114.5	n= 299 r: 710.5	n= 1077 r: 5909.5						
	%100.0	%100.0	%100.0	%100.0	%100.0	%100.0	%100.0	%100.0						
	Ill defined	Ill defined	Ill defined	Ill defined	Ill defined	Ill defined	Ill defined	Ill defined						
	n= 22	n= 0	n= 0	n= 0	n= 0	n= 1	n= 0	n= 21						
	% 1.5	% 0.0	% 0.0	% 0.0	% 0.0	% 1.3	% 0.0	% 1.9						
	Defined Causes	Defined Causes	Defined Causes	Defined Causes	Defined Causes	Defined Causes	Defined Causes	Defined Causes						
	n= 1449	n= 5	n= 1	n= 1	n= 12	n= 75	n= 299	n= 1056						
	%100.0	%100.0	%100.0	%100.0	%100.0	%100.0	%100.0	%100.0						
1	Ischaemic heart disease	Cert cond orig perinatal					Land transport accidents	[HIV] disease		Ischaemic heart disease	Ischaemic heart disease			
	n= 292 r: 157.4	n= 5 r: 166.4					n= 8 r: 36.6	n= 13 r: 19.6		n= 55 r: 130.7	n= 234 r: 1284.0			
	% 20.2	%100.0					% 66.7	% 17.3		% 18.4	% 22.2			
2	Cerebrovascular diseases							Malig neopl female breas	Malig neop trach/bron/lu	Cerebrovascular diseases				
	n= 88 r: 47.4							n= 9 r: 26.6	n= 33 r: 78.4	n= 78 r: 428.0				
	% 6.1							% 12.0	% 11.0	% 7.4				
3	Malig neop trach/bron/lu							Land transport accidents	[HIV] disease	Malig neop trach/bron/lu				
	n= 82 r: 44.2							n= 8 r: 12.0	n= 21 r: 49.9	n= 49 r: 268.9				
	% 5.7							% 10.7	% 7.0	% 4.6				
4	Diabetes							Intent self-harm (suicid	Diabetes	Influenza and Pneumonia				
	n= 56 r: 30.2							n= 5 r: 7.5	n= 12 r: 28.5	n= 45 r: 246.9				
	% 3.9							% 6.7	% 4.0	% 4.3				
4									Hypertensive diseases					
									n= 12 r: 28.5					
									% 4.0					
5	Heart failure and compli									Diabetes				
	n= 47 r: 25.3									n= 42 r: 230.5				
	% 3.2									% 4.0				
5	Influenza and Pneumonia													
	n= 47 r: 25.3													
	% 3.2													
6										Malig neopl of colon	Malig neopl of prostate			
										n= 10 r: 23.8	n= 40 r: 516.7			
										% 3.3	% 3.8			
6										Cerebrovascular diseases	Heart failure and compli			
										n= 10 r: 23.8	n= 40 r: 219.5			
										% 3.3	% 3.8			
7	Hypertensive diseases													
	n= 45 r: 24.3													
	% 3.1													
8	Malig neopl of prostate									Malig neopl female breas	Hypertensive diseases			
	n= 44 r: 49.0									n= 8 r: 36.7	n= 33 r: 181.1			
	% 3.0									% 2.7	% 3.1			

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: Bermuda		Period: 1998-2000	Sex: Both	ICD Rev:10				
All ages		< 1 yr	1-4 yrs	5-14 yrs	15-24 yrs	25-44 yrs	45-64 yrs	65+ yrs

Rank								
8							Malig neopl lymph tissue	
							n= 8 r: 19.0	
							% 2.7	
9	Malig neopl female breas							Dis of the urinary syste
	n= 43 r: 44.9							n= 31 r: 170.1
	% 3.0							% 2.9
10	[HIV] disease							
	n= 35 r: 18.9							
	% 2.4							
10	Dis of the urinary syste							
	n= 35 r: 18.9							
	% 2.4							

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: Bermuda		Period: 1998-2000		Sex: Male	ICD Rev:10											
All ages		< 1 yr		1-4 yrs	5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs			
Rank																
	All deaths n= 779 r: 868.2 %100.0	All deaths n= 3 r: 238.9 %100.0	All deaths n= 1 r: 21.7 %100.0	All deaths n= 0 r: 0.0 %100.0	All deaths n= 12 r: 109.1 %100.0	All deaths n= 47 r: 144.5 %100.0	All deaths n= 195 r: 962.0 %100.0	All deaths n= 521 r: 6729.5 %100.0								
	Ill defined n= 11 % 1.4	Ill defined n= 0 % 0.0	Ill defined n= 0 % 0.0	Ill defined n= 0 % 0.0	Ill defined n= 0 % 0.0	Ill defined n= 1 % 2.1	Ill defined n= 0 % 0.0	Ill defined n= 10 % 1.9								
	Defined Causes n= 768 %100.0	Defined Causes n= 3 %100.0	Defined Causes n= 1 %100.0	Defined Causes n= 0 %100.0	Defined Causes n= 12 %100.0	Defined Causes n= 46 %100.0	Defined Causes n= 195 %100.0	Defined Causes n= 511 %100.0								
1	Ischaemic heart disease n= 163 r: 181.7 % 21.2					Land transport accidents [HIV] disease n= 8 r: 72.7 % 66.7	Ischaemic heart disease n= 46 r: 226.9 % 23.6	Ischaemic heart disease n= 116 r: 1498.3 % 22.7								
1							Land transport accidents n= 8 r: 24.6 % 17.4									
2	Malig neop trach/bron/lu n= 57 r: 63.5 % 7.4							Malig neop trach/bron/lu n= 20 r: 98.7 % 10.3					Malig neopl of prostate n= 40 r: 516.7 % 7.8			
3	Malig neopl of prostate n= 44 r: 49.0 % 5.7								Intent self-harm (suicid [HIV] disease n= 5 r: 15.4 % 10.9				Malig neop trach/bron/lu n= 37 r: 477.9 % 7.2			
4	Cerebrovascular diseases n= 35 r: 39.0 % 4.6										Hypertensive diseases n= 10 r: 49.3 % 5.1		Cerebrovascular diseases n= 29 r: 374.6 % 5.7			
5	Diabetes n= 27 r: 30.1 % 3.5										Diabetes n= 6 r: 29.6 % 3.1		Diabetes n= 19 r: 245.4 % 3.7			
5												Cerebrovascular diseases n= 6 r: 29.6 % 3.1	Influenza and Pneumonia n= 19 r: 245.4 % 3.7			
6	[HIV] disease n= 25 r: 27.9 % 3.3															
7	Hypertensive diseases n= 24 r: 26.7 % 3.1															
8													Heart failure and compli n= 15 r: 193.7 % 2.9			
8	Land transport accidents n= 23 r: 25.6 % 3.0												Aortic aneurysm & dissec n= 15 r: 193.7 % 2.9			
8													Chronic lower respirator n= 15 r: 193.7 % 2.9			

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: Bermuda		Period: 1998-2000	Sex: Male	ICD Rev:10					
All ages		< 1 yr	1-4 yrs	5-14 yrs	15-24 yrs	25-44 yrs	45-64 yrs	65+ yrs	

Rank									
9							Malig neopl of larynx		
							n= 5 r: 24.7		
							% 2.6		
9							Malig neopl lymph tissue		
							n= 5 r: 24.7		
							% 2.6		
9	Heart failure and compli						Heart failure and compli		
	n= 20 r: 22.3						n= 5 r: 24.7		
	% 2.6						% 2.6		
9							Land transport accidents		
							n= 5 r: 24.7		
							% 2.6		
9							Intent self-harm (suicid		
							n= 5 r: 24.7		
							% 2.6		
10	Influenza and Pneumonia								Hypertensive diseases
	n= 19 r: 21.2								n= 14 r: 180.8
	% 2.5								% 2.7
10	Chronic lower respirator								Dis of the urinary syste
	n= 19 r: 21.2								n= 14 r: 180.8
	% 2.5								% 2.7

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: Bermuda		Period: 1998-2000		Sex: Female		ICD Rev:10											
All ages		< 1 yr		1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs			
Rank																	
All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths	
n= 692 r: 722.2		n= 2 r: 166.4		n= 0 r: 0.0		n= 1 r: 8.3		n= 0 r: 0.0		n= 29 r: 85.6		n= 104 r: 476.8		n= 556 r: 5303.8			
%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0			
Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined			
n= 11		n= 0		n= 0		n= 0		n= 0		n= 0		n= 0		n= 11			
% 1.6		% 0.0		% 0.0		% 0.0		% 0.0		% 0.0		% 0.0		% 2.0			
Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes			
n= 681		n= 2		n= 0		n= 1		n= 0		n= 29		n= 104		n= 545			
%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0			
1	Ischaemic heart disease									Malig neopl female breas		Malig neop trach/bron/lu		Ischaemic heart disease			
	n= 129 r: 134.6									n= 9 r: 26.6		n= 13 r: 59.6		n= 118 r: 1125.6			
	% 18.9									% 31.0		% 12.5		% 21.7			
2	Cerebrovascular diseases									[HIV] disease		Ischaemic heart disease		Cerebrovascular diseases			
	n= 53 r: 55.3									n= 5 r: 14.8		n= 9 r: 41.3		n= 49 r: 467.4			
	% 7.8									% 17.2		% 8.7		% 9.0			
3	Malig neopl female breas											Malig neopl female breas		Malig neopl female breas			
	n= 43 r: 44.9											n= 8 r: 36.7		n= 26 r: 248.0			
	% 6.3											% 7.7		% 4.8			
3														Influenza and Pneumonia			
														n= 26 r: 248.0			
														% 4.8			
4	Diabetes											Malig neopl of colon					
	n= 29 r: 30.3											n= 7 r: 32.1					
	% 4.3											% 6.7					
5	Influenza and Pneumonia											Diabetes		Heart failure and compli			
	n= 28 r: 29.2											n= 6 r: 27.5		n= 25 r: 238.5			
	% 4.1											% 5.8		% 4.6			
6	Heart failure and compli											[HIV] disease		Diabetes			
	n= 27 r: 28.2											n= 5 r: 22.9		n= 23 r: 219.4			
	% 4.0											% 4.8		% 4.2			
7	Malig neop trach/bron/lu													Hypertensive diseases			
	n= 25 r: 26.1													n= 19 r: 181.2			
	% 3.7													% 3.5			
8	Malig neopl of colon													Dis of the urinary syste			
	n= 21 r: 21.9													n= 17 r: 162.2			
	% 3.1													% 3.1			
8	Hypertensive diseases																
	n= 21 r: 21.9																
	% 3.1																
9														Dementia/Alzheimer's*			
														n= 15 r: 143.1			
														% 2.8			
10	Dis of the urinary syste													Malig neopl of colon			
	n= 18 r: 18.8													n= 14 r: 133.5			
	% 2.6													% 2.6			

[illegible]

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: Canada	Period: 2000-2002	Sex: Male	ICD Rev:10					
All ages	< 1 yr	1-4 yrs	5-14 yrs	15-24 yrs	25-44 yrs	45-64 yrs	65+ yrs	

Rank								
10			Cert cond orig perinatal					
			n=	8	r:	0.4		
			%	1.6				

Country: Canada		Period: 2000-2002		Sex: Female		ICD Rev:10																															
All ages		< 1 yr		1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs																							
Rank																																					
9		Land transport accidents Influenza and Pneumonia																																			
		n=		9 r:		1.9		n=		9 r:		0.4																									
		% 0.4				% 2.2																															
10		Influenza and Pneumonia				Septicaemia				Accid drowning and subme				Cirrhosis/oth dis of live				Cirrhosis/oth dis of live				Malig neopl of colon															
		n=		8021 r:		17.1		n=		11 r:		0.2		n=		23 r:		0.4		n=		249 r:		1.7		n=		969 r:		8.6		n=		7509 r:		111.3	
		% 2.5						% 1.6						% 1.2						% 2.6						% 2.4						% 2.8					
10						Cardiomyopathy																															
		n=		11 r:		0.2																															
		% 1.6																																			

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: Chile		Period: 2001-2003		Sex: Male	ICD Rev:10											
All ages		< 1 yr		1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs		

Rank																
10	Malig neopl of prostate	Append,hernia/intes obst				Cerebrovascular diseases		Cong mal/def/chrom/abnrm		Malig neopl lymph tissue		Malig neopl lymph tissue		Dementia/Alzheimer's*		
	n= 4104 r: 18.1	n= 10 r: 3.0				n= 19 r: 0.4		n= 45 r: 1.2		n= 291 r: 4.1		n= 648 r: 15.7		n= 2705 r: 187.5		
	% 3.1	% 0.3				% 1.8		% 1.2		% 2.1		% 2.0		% 3.5		

10		Assault (homicide)														
		n= 10 r: 2.7														
		% 0.3														

Country: Chile		Period: 2001-2003		Sex: Female		ICD Rev:10													
All ages		< 1 yr		1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs					

Rank																			
10	Dis of the urinary syste			Accid poisoning		Chronic lower respirator		Benign neoplasms		[HIV] disease		Malig neopl lymph tissue		Malig neopl gallbladder					
	n= 3313 r: 14.4			n= 7 r: 0.5		n= 14 r: 0.3		n= 24 r: 0.7		n= 128 r: 1.8		n= 564 r: 12.9		n= 2418 r: 121.0					
	% 3.1			% 1.2		% 2.0		% 2.2		% 2.4		% 3.0		% 3.1					

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: Costa Rica
All ages

Sex: Both

```
10 Cert cond orig perinatal
n=      1529 r:      10.6
%  2.5
```

Dis of the urinary syste	Influenza and Pneumonia
n= 10 r: 1.1	n= 12 r: 0.5
% 1.8	% 1.6

Epilepsy/status epilepti
n= 25 r: 1.1
% 1.1

ti Cerebrovascular diseases
n= 140 r: 3.9
% 2.3

Chronic lower respiratory
n= 318 r: 17.9
% 2.6

```

r Cirrhosis/oth dis of live
n=      835 r:   125.1
%  2.3

```

10

Dis of the urinary syste
n= 25 r: 1.1
% 1.1

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: Costa Rica		Period: 2001-2003				Sex: Female ICD Rev:10													
All ages		< 1 yr				1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs			
Rank																			
	All deaths n= 26832 r: 444.3 %100.0	All deaths n= 1357 r: 1257.8 %100.0	All deaths n= 247 r: 53.5 %100.0	All deaths n= 349 r: 28.2 %100.0	All deaths n= 622 r: 53.3 %100.0	All deaths n= 1835 r: 102.5 %100.0	All deaths n= 4797 r: 533.0 %100.0	All deaths n= 17582 r: 4867.7 %100.0											
	Ill defined n= 360 % 1.3	Ill defined n= 5 % 0.4	Ill defined n= 4 % 1.6	Ill defined n= 0 % 0.0	Ill defined n= 16 % 2.6	Ill defined n= 22 % 1.2	Ill defined n= 54 % 1.1	Ill defined n= 257 % 1.5											
	Defined Causes n= 26472 %100.0	Defined Causes n= 1352 %100.0	Defined Causes n= 243 %100.0	Defined Causes n= 349 %100.0	Defined Causes n= 606 %100.0	Defined Causes n= 1813 %100.0	Defined Causes n= 4743 %100.0	Defined Causes n= 17325 %100.0											
1	Ischaemic heart disease n= 3936 r: 66.1 % 14.9	Cert cond orig perinatal n= 629 r: 584.3 % 46.5	Cong mal/def/chrom/abnrm n= 39 r: 8.6 % 16.0	Land transport accidents n= 53 r: 4.4 % 15.2	Intent self-harm (suicid n= 83 r: 7.2 % 13.7	Malig neopl of uterus * n= 122 r: 6.9 % 6.7	Ischaemic heart disease n= 555 r: 62.4 % 11.7	Ischaemic heart disease n= 3304 r: 928.3 % 19.1											
2	Cerebrovascular diseases n= 2089 r: 35.1 % 7.9	Cong mal/def/chrom/abnrm n= 493 r: 457.9 % 36.5	Accid drowning and subme n= 29 r: 6.5 % 11.9	Cong mal/def/chrom/abnrm n= 37 r: 3.0 % 10.6	Land transport accidents n= 73 r: 6.4 % 12.0	Malig neopl female breas n= 115 r: 6.5 % 6.3	Diabetes n= 365 r: 41.0 % 7.7	Cerebrovascular diseases n= 1692 r: 475.6 % 9.8											
3	Diabetes n= 1593 r: 26.8 % 6.0	Influenza and Pneumonia n= 46 r: 42.8 % 3.4	Land transport accidents n= 23 r: 5.1 % 9.5	Accid drowning and subme n= 23 r: 1.9 % 6.6	Malig neopl lymph tissue n= 52 r: 4.6 % 8.6	Land transport accidents n= 109 r: 6.2 % 6.0	Malig neopl female breas n= 358 r: 40.2 % 7.5	Chronic lower respirator n= 1357 r: 381.1 % 7.8											
4	Chronic lower respirator n= 1554 r: 26.1 % 5.9	Pulm oedema/oth pulm dis n= 44 r: 41.0 % 3.3	Influenza and Pneumonia n= 20 r: 4.4 % 8.2	Malig neopl lymph tissue n= 22 r: 1.8 % 6.3	Assault (homicide) n= 31 r: 2.7 % 5.1	Malig neopl of stomach n= 94 r: 5.3 % 5.2	Cerebrovascular diseases n= 316 r: 35.5 % 6.7	Diabetes n= 1189 r: 333.7 % 6.9											
5	Hypertensive diseases n= 907 r: 15.2 % 3.4	Intestinal infectious di n= 14 r: 13.0 % 1.0	Intestinal infectious di n= 17 r: 3.8 % 7.0	Intestinal infectious di n= 17 r: 1.4 % 4.9	Preg/childbrth/puerperi n= 23 r: 2.1 % 3.8	Malig neopl lymph tissue n= 75 r: 4.3 % 4.1	Cirrhosis/oth dis of live n= 264 r: 29.7 % 5.6	Hypertensive diseases n= 788 r: 221.2 % 4.5											
6	Malig neopl of stomach n= 834 r: 14.0 % 3.2	Accid threats breathing n= 11 r: 10.2 % 0.8	Malig neopl lymph tissue n= 13 r: 2.9 % 5.3	Dis musculoskeletal sys* n= 16 r: 1.3 % 4.6	Cerebrovascular diseases n= 18 r: 1.6 % 3.0	Preg/childbrth/puerperi n= 74 r: 4.2 % 4.1	Malig neopl of uterus * n= 218 r: 24.5 % 4.6	Influenza and Pneumonia n= 602 r: 169.2 % 3.5											
6	Malig neopl female breas n= 834 r: 14.0 % 3.2				Cong mal/def/chrom/abnrm n= 18 r: 1.6 % 3.0														
7		Pulmonary heart disease n= 9 r: 8.4 % 0.7	Pulm oedema/oth pulm dis n= 12 r: 2.7 % 4.9	Malig neopl of brain n= 15 r: 1.2 % 4.3		Ischaemic heart disease n= 71 r: 4.0 % 3.9	Malig neopl lymph tissue n= 179 r: 20.1 % 3.8	Malig neopl of stomach n= 565 r: 158.6 % 3.3											
8	Influenza and Pneumonia n= 785 r: 13.2 % 3.0	Cardiomyopathy n= 7 r: 6.5 % 0.5	Dis of the urinary syste n= 5 r: 1.1 % 2.1	Assault (homicide) n= 11 r: 0.9 % 3.2	Accid drowning and subme n= 17 r: 1.5 % 2.8	Dis musculoskeletal sys* n= 69 r: 3.9 % 3.8	Malig neopl of stomach n= 171 r: 19.2 % 3.6	Dis of the urinary syste n= 396 r: 111.1 % 2.3											
8			Assault (homicide) n= 5 r: 1.1 % 2.1																
9	Cirrhosis/oth dis of live n= 721 r: 12.1 % 2.7	Benign neoplasms n= 6 r: 5.6 % 0.4		Influenza and Pneumonia n= 7 r: 0.6 % 2.0	Dis musculoskeletal sys* n= 16 r: 1.4 % 2.6	Cirrhosis/oth dis of live n= 67 r: 3.8 % 3.7	Chronic lower respirator n= 148 r: 16.6 % 3.1	Malig neopl of colon n= 382 r: 107.2 % 2.2											
10	Malig neopl of uterus * n= 701 r: 11.8 % 2.6			Intent self-harm (suicid n= 6 r: 0.5 % 1.7	Dis of the urinary syste n= 15 r: 1.3 % 2.5	Intent self-harm (suicid n= 63 r: 3.6 % 3.5	Malig neopl of colon n= 135 r: 15.2 % 2.8	Cirrhosis/oth dis of live n= 370 r: 104.1 % 2.1											

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: Cuba		Period: 2001-2003		Sex: Male	ICD Rev:10											
All ages		< 1 yr		1-4 yrs	5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs			
Rank																
	All deaths n= 125828 r: 767.8 %100.0	All deaths n= 1501 r: 907.0 %100.0	All deaths n= 393 r: 68.0 %100.0	All deaths n= 741 r: 40.8 %100.0	All deaths n= 1856 r: 104.1 %100.0	All deaths n= 9832 r: 177.5 %100.0	All deaths n= 27978 r: 794.6 %100.0	All deaths n= 83501 r: 5393.4 %100.0								
	Ill defined n= 1057 % 0.8	Ill defined n= 14 % 0.9	Ill defined n= 2 % 0.5	Ill defined n= 3 % 0.4	Ill defined n= 30 % 1.6	Ill defined n= 196 % 2.0	Ill defined n= 313 % 1.1	Ill defined n= 497 % 0.6								
	Defined Causes n= 124771 %100.0	Defined Causes n= 1487 %100.0	Defined Causes n= 391 %100.0	Defined Causes n= 738 %100.0	Defined Causes n= 1826 %100.0	Defined Causes n= 9636 %100.0	Defined Causes n= 27665 %100.0	Defined Causes n= 83004 %100.0								
1	Ischaemic heart disease n= 23787 r: 146.5 % 19.1	Cert cond orig perinatal n= 724 r: 461.9 % 48.7	Cong mal/def/chrom/abnrm n= 49 r: 8.5 % 12.5	Accid drowning and subme n= 140 r: 7.7 % 19.0	Land transport accidents n= 401 r: 22.5 % 22.0	Land transport accidents n= 1482 r: 26.8 % 15.4	Ischaemic heart disease n= 5406 r: 155.5 % 19.5	Ischaemic heart disease n= 17646 r: 1147.0 % 21.3								
2	Cerebrovascular diseases n= 11592 r: 71.4 % 9.3	Cong mal/def/chrom/abnrm n= 414 r: 252.6 % 27.8	Accid drowning and subme n= 37 r: 6.4 % 9.5	Land transport accidents n= 126 r: 6.9 % 17.1	Assault (homicide) n= 252 r: 14.1 % 13.8	Intent self-harm (suicid n= 1234 r: 22.3 % 12.8	Malig neop trach/bron/lu n= 2848 r: 81.9 % 10.3	Cerebrovascular diseases n= 8884 r: 577.3 % 10.7								
3	Influenza and Pneumonia n= 9396 r: 57.9 % 7.5	Influenza and Pneumonia n= 56 r: 34.2 % 3.8	Malig neopl lymph tissue n= 34 r: 5.9 % 8.7	Malig neopl lymph tissue n= 80 r: 4.4 % 10.8	Intent self-harm (suicid n= 205 r: 11.5 % 11.2	Assault (homicide) n= 845 r: 15.3 % 8.8	Cerebrovascular diseases n= 2334 r: 67.1 % 8.4	Influenza and Pneumonia n= 8140 r: 529.2 % 9.8								
4	Malig neop trach/bron/lu n= 8265 r: 50.9 % 6.6	Accid threats breathing n= 41 r: 24.8 % 2.8	Influenza and Pneumonia n= 32 r: 5.6 % 8.2	Cong mal/def/chrom/abnrm n= 47 r: 2.6 % 6.4	Accid drowning and subme n= 119 r: 6.7 % 6.5	Ischaemic heart disease n= 713 r: 13.4 % 7.4	Cirrhrsis/oth dis of live n= 1004 r: 28.9 % 3.6	Malig neopl of prostate n= 5245 r: 340.9 % 6.3								
5	Malig neopl of prostate n= 5767 r: 35.5 % 4.6	Meningitis n= 30 r: 18.3 % 2.0	Land transport accidents n= 30 r: 5.2 % 7.7	Malig neopl of brain n= 25 r: 1.4 % 3.4	Malig neopl lymph tissue n= 94 r: 5.5 % 5.1	Cerebrovascular diseases n= 348 r: 6.5 % 3.6	Intent self-harm (suicid n= 982 r: 27.9 % 3.5	Malig neop trach/bron/lu n= 5226 r: 339.6 % 6.3								
6	Chronic lower respirator n= 4512 r: 27.8 % 3.6	Septicaemia n= 23 r: 14.1 % 1.5	Accid threats breathing n= 14 r: 2.4 % 3.6	Accidental falls n= 18 r: 1.0 % 2.4	Cong mal/def/chrom/abnrm n= 61 r: 3.6 % 3.3	Malig neopl lymph tissue n= 303 r: 5.7 % 3.1	Influenza and Pneumonia n= 901 r: 25.9 % 3.3	Atherosclerosis n= 3645 r: 236.9 % 4.4								
7	Atherosclerosis n= 3806 r: 23.4 % 3.1	Intestinal infectious di n= 19 r: 11.6 % 1.3	Meningitis n= 11 r: 1.9 % 2.8	Intent self-harm (suicid n= 10 r: 0.6 % 1.4	Accidental falls n= 49 r: 2.7 % 2.7	Accid drowning and subme n= 281 r: 5.1 % 2.9	Land transport accidents n= 890 r: 25.3 % 3.2	Chronic lower respirator n= 3641 r: 236.7 % 4.4								
7				Assault (homicide) n= 10 r: 0.6 % 1.4												
8	Intent self-harm (suicid n= 3476 r: 21.2 % 2.8	Acute respir exc flu/pne n= 13 r: 7.9 % 0.9	Septicaemia n= 10 r: 1.8 % 2.6		Influenza and Pneumonia n= 32 r: 1.9 % 1.8	Cirrhrsis/oth dis of live n= 271 r: 5.1 % 2.8	Hypertensive diseases n= 757 r: 21.8 % 2.7	Heart failure and compli n= 2914 r: 189.4 % 3.5								
8			Accid poisoning n= 10 r: 1.7 % 2.6				Chronic lower respirator n= 757 r: 21.8 % 2.7									
9	Land transport accidents n= 3471 r: 21.2 % 2.8	Cardiomyopathy n= 12 r: 7.3 % 0.8			Malig neopl of brain n= 25 r: 1.5 % 1.4	Influenza and Pneumonia n= 223 r: 4.2 % 2.3		Dementia/Alzheimer's* n= 2382 r: 154.8 % 2.9								
10	Heart failure and compli n= 3280 r: 20.2 % 2.6	Dis of the urinary syste n= 9 r: 5.5 % 0.6	Malig neopl of brain n= 8 r: 1.4 % 2.0		Dis of the urinary syste n= 20 r: 1.2 % 1.1	Mental/behav disord subs n= 210 r: 3.9 % 2.2	Malig neopl lymph tissue n= 636 r: 18.3 % 2.3	Accidental falls n= 1724 r: 111.3 % 2.1								

Country: Cuba	Period: 2001-2003	Sex: Female	ICD Rev:10										
All ages	< 1 yr	1-4 yrs	5-14 yrs	15-24 yrs	25-44 yrs	45-64 yrs	65+ yrs						
Rank													
8	Heart failure and compli	Cardiomyopathy			Influenza and Pneumonia	Dis musculoskeletal sys*	Malig neopl lymph tissue	Malig neopl of colon			Chronic lower respirator		
	n= 3243 r: 20.3	n= 14 r: 6.7			n= 9 r: 0.6	n= 20 r: 1.8	n= 221 r: 4.6	n= 700 r: 19.9			n= 2574 r: 150.5		
	% 3.1	% 1.2			% 2.2	% 2.4	% 3.8	% 3.6			% 3.3		
8	Assault (homicide)												
	n= 14 r: 6.7												
	% 1.2												
9	Dementia/Alzheimer's*			Intent self-harm (suicid	Influenza and Pneumonia	Malig neop trach/bron/lu	Influenza and Pneumonia	Malig neopl of colon					
	n= 3241 r: 20.3			n= 7 r: 0.4	n= 17 r: 1.5	n= 153 r: 3.2	n= 643 r: 18.3	n= 2359 r: 137.9					
	% 3.1			% 1.7	% 2.0	% 2.6	% 3.3	% 3.0					
10	Malig neopl of colon	Acute respir exc flu/pne	M.N. kidney/exc renal pe	Meningitis	Cerebrovascular diseases	Influenza and Pneumonia	Hypertensive diseases	Malig neop trach/bron/lu					
	n= 3164 r: 19.8	n= 10 r: 4.8	n= 8 r: 1.5	n= 6 r: 0.4	n= 16 r: 1.4	n= 150 r: 3.2	n= 572 r: 16.3	n= 2243 r: 131.1					
	% 3.0	% 0.9	% 2.5	% 1.4	% 1.9	% 2.6	% 3.0	% 2.9					
10			Cert cond orig perinatal										
			n= 6 r: 0.4										
			% 1.4										

Country: DOMINICA	Period: 1998-2000	Sex: Both	ICD Rev: 9					
All ages	< 1 yr	1-4 yrs	5-14 yrs	15-24 yrs	25-44 yrs	45-64 yrs	65+ yrs	
Rank								
9						Influenza and Pneumonia		
						n= 6 r: 23.5		
						% 2.8		
10	Cirrhosis/oth dis of live							Chronic lower respirator
	n= 34 r: 15.7							n= 21 r: 123.9
	% 2.3							% 2.0

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: DOMINICA		Period: 1998-2000		Sex: Male	ICD Rev: 9												
All ages		< 1 yr		1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs			
Rank																	
	All deaths	n= 868 r: 796.9	All deaths	n= 35 r: 1716.6	All deaths	n= 3 r: 36.6	All deaths	n= 14 r: 64.5	All deaths	n= 22 r: 113.7	All deaths	n= 76 r: 202.7	All deaths	n= 140 r: 1174.2	All deaths	n= 543 r: 7882.5	
	%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		
	Ill defined	n= 63	Ill defined	n= 0	Ill defined	n= 1	Ill defined	n= 0	Ill defined	n= 0	Ill defined	n= 5	Ill defined	n= 18	Ill defined	n= 17	
	% 7.3		% 0.0		% 33.3		% 0.0		% 0.0		% 6.6		% 12.9		% 3.1		
	Defined Causes	n= 805	Defined Causes	n= 35	Defined Causes	n= 2	Defined Causes	n= 14	Defined Causes	n= 22	Defined Causes	n= 71	Defined Causes	n= 122	Defined Causes	n= 526	
	%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		
1	Hypertensive diseases	n= 108 r: 99.1	Cert cond orig perinatal	n= 25 r: 1233.7							[HIV] disease	n= 10 r: 26.4	Cirrhosis/oth dis of live	n= 14 r: 116.1	Hypertensive diseases	n= 91 r: 1305.8	
	% 13.4		% 71.4								% 14.1		% 11.5		% 17.3		
2	Malig neopl of prostate	n= 95 r: 87.2	Cong mal/def/chrom/abnrm	n= 8 r: 387.8							Event of undet intent	n= 7 r: 18.5	Hypertensive diseases	n= 12 r: 99.5	Malig neopl of prostate	n= 83 r: 1203.7	
	% 11.8		% 22.9								% 9.9		% 9.8		% 15.8		
3	Diabetes	n= 64 r: 58.8									Malig neopl lymph tissue	n= 6 r: 15.8	Malig neopl of stomach	n= 8 r: 66.3	Diabetes	n= 56 r: 803.6	
	% 8.0										% 8.5		% 6.6		% 10.6		
3													Malig neopl of prostate	n= 8 r: 67.0			
													% 6.6				
4	Cardiac arrest	n= 37 r: 34.0													Cardiac arrest	n= 35 r: 502.2	
	% 4.6														% 6.7		
4	Influenza and Pneumonia	n= 37 r: 34.0															
	% 4.6																
5													Diabetes	n= 7 r: 58.0	Influenza and Pneumonia	n= 29 r: 416.1	
													% 5.7		% 5.5		
5													Heart failure and compli	n= 7 r: 58.0			
													% 5.7				
6	Heart failure and compli	n= 29 r: 26.6													Heart failure and compli	n= 21 r: 301.3	
	% 3.6														% 4.0		
7	Malig neopl of stomach	n= 25 r: 23.0											Malig neopl lymph tissue	n= 6 r: 49.7	Cerebrovascular diseases	n= 19 r: 272.6	
	% 3.1												% 4.9		% 3.6		
7	Cert cond orig perinatal	n= 25 r: 23.2											Influenza and Pneumonia	n= 6 r: 49.7			
	% 3.1												% 4.9				
8															Chronic lower respirator	n= 18 r: 258.3	

% 3.4

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: DOMINICA

Period: 1998-2000

Sex: Male

ICD Rev: 9

All ages

< 1 yr

1-4 yrs

5-14 yrs

15-24 yrs

25-44 yrs

45-64 yrs

65+ yrs

Rank

9 Cerebrovascular diseases

n= 21 r: 19.3

% 2.6

Malignant neoplasm of stomach

n= 16 r: 229.6

% 3.0

10 Chronic lower respirator

n= 19 r: 17.4

% 2.4

Ischaemic heart disease

n= 13 r: 186.5

% 2.5

10

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: DOMINICA		Period: 1998-2000		Sex: Female	ICD Rev: 9			
All ages		< 1 yr	1-4 yrs	5-14 yrs	15-24 yrs	25-44 yrs	45-64 yrs	65+ yrs
Rank								
9	Malig neopl lymph tissue							
	n=	17	r:	15.8				
	%	2.4						
10								
		Ischaemic heart disease						
	n=	12	r:	120.2				
	%	2.4						

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: Dominican Republic		Period: 2000-2002		Sex: Female		ICD Rev:10											
All ages		< 1 yr		1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs			

Rank																	
9	Influenza and Pneumonia	Event of undet intent		Meningitis				Cerebrovascular diseases		Preg/childbrth/puerperi		Malig neop trach/bron/lu		Malig neopl of uterus *			
	n= 814 r: 13.1	n= 37 r: 30.5		n= 14 r: 10.2				n= 23 r: 1.8		n= 99 r: 4.9		n= 143 r: 17.5		n= 280 r: 101.1			
	% 2.9	% 1.1		% 2.6				% 2.4		% 2.9		% 2.7		% 2.1			
9								Pulm oedema/oth pulm dis						Pulm oedema/oth pulm dis			
								n= 23 r: 1.8						n= 280 r: 100.7			
								% 2.4						% 2.1			
9								Intent self-harm (suicid									
								n= 23 r: 1.6									
								% 2.4									
10	Event of undet intent	Respiratory failure NEC		Tuberculosis						Cirrhosis/oth dis of live		Heart failure and compli					
	n= 770 r: 10.9	n= 15 r: 13.3		n= 11 r: 7.9						n= 98 r: 4.8		n= 135 r: 16.6					
	% 2.7	% 0.4		% 2.0						% 2.9		% 2.5					

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: Ecuador		Period: 2001-2003		Sex: Female		ICD Rev:10											
All ages		< 1 yr		1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs			
Rank																	
All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths	
n= 71116 r: 375.6		n= 5854 r: 2144.7		n= 2771 r: 162.1		n= 1813 r: 43.9		n= 2956 r: 79.9		n= 6645 r: 127.1		n= 12253 r: 465.6		n= 38756 r: 3548.1			
%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0			
Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined			
n= 9950		n= 845		n= 624		n= 235		n= 321		n= 704		n= 1277		n= 5917			
% 14.0		% 14.4		% 22.5		% 13.0		% 10.9		% 10.6		% 10.4		% 15.3			
Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes			
n= 61166		n= 5009		n= 2147		n= 1578		n= 2635		n= 5941		n= 10976		n= 32839			
%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0			
1	Heart failure and compli	Cert cond orig perinatal	Influenza and Pneumonia	Land transport accidents	Intent self-harm (suicid	Malig neopl of uterus *	Diabetes							Heart failure and compli			
	n= 4845 r: 30.1	n= 2425 r: 1040.8	n= 371 r: 29.4	n= 218 r: 5.3	n= 297 r: 8.0	n= 320 r: 7.0	n= 1182 r: 50.5	n= 3833 r: 416.1						n= 3833 r: 416.1			
	% 7.9	% 48.4	% 17.3	% 13.8	% 11.3	% 5.4	% 10.8	% 11.7						% 11.7			
2	Cerebrovascular diseases	Influenza and Pneumonia	Intestinal infectious di	Influenza and Pneumonia	Land transport accidents	Cerebrovascular diseases	Cerebrovascular diseases	Cerebrovascular diseases									
	n= 4359 r: 27.1	n= 574 r: 246.6	n= 318 r: 25.2	n= 103 r: 3.1	n= 202 r: 5.5	n= 318 r: 7.0	n= 846 r: 36.1	n= 3072 r: 333.3						n= 3072 r: 333.3			
	% 7.1	% 11.5	% 14.8	% 6.5	% 7.7	% 5.4	% 7.7	% 9.4						% 9.4			
3	Diabetes	Cong mal/def/chrom/abnrm	Malnut & nutr anaemias	Malig neopl lymph tissue	Preg/childbrth/puerperi	Land transport accidents	Malig neopl of uterus *	Diabetes									
	n= 4083 r: 25.4	n= 497 r: 213.3	n= 196 r: 15.5	n= 91 r: 2.7	n= 169 r: 5.4	n= 294 r: 5.6	n= 722 r: 30.8	n= 2672 r: 290.0						n= 2672 r: 290.0			
	% 6.7	% 9.9	% 9.1	% 5.8	% 6.4	% 4.9	% 6.6	% 8.1						% 8.1			
4	Influenza and Pneumonia	Intestinal infectious di	Cong mal/def/chrom/abnrm	Accid drowning and subme	Assault (homicide)	Preg/childbrth/puerperi	Heart failure and compli	Hypertensive diseases									
	n= 3684 r: 22.9	n= 310 r: 133.2	n= 95 r: 7.5	n= 61 r: 1.5	n= 141 r: 3.8	n= 292 r: 6.4	n= 576 r: 24.6	n= 2256 r: 244.9						n= 2256 r: 244.9			
	% 6.0	% 6.2	% 4.4	% 3.9	% 5.4	% 4.9	% 5.2	% 6.9						% 6.9			
5	Hypertensive diseases	Malnut & nutr anaemias	Accid drowning and subme	Intent self-harm (suicid	Dis of the urinary syste	Dis of the urinary syste	Hypertensive diseases	Ischaemic heart disease									
	n= 3035 r: 18.8	n= 205 r: 88.0	n= 93 r: 5.4	n= 60 r: 1.5	n= 116 r: 3.7	n= 282 r: 6.2	n= 552 r: 23.6	n= 2088 r: 226.5						n= 2088 r: 226.5			
	% 5.0	% 4.1	% 4.3	% 3.8	% 4.4	% 4.7	% 5.0	% 6.4						% 6.4			
6	Ischaemic heart disease	Acute respir exc flu/pne	Septicaemia	Dis of the urinary syste	Event of undet intent	Tuberculosis	Dis of the urinary syste	Influenza and Pneumonia									
	n= 2856 r: 17.7	n= 157 r: 67.6	n= 90 r: 7.1	n= 49 r: 1.5	n= 112 r: 3.0	n= 257 r: 5.6	n= 542 r: 23.1	n= 2085 r: 226.3						n= 2085 r: 226.3			
	% 4.7	% 3.1	% 4.2	% 3.1	% 4.3	% 4.3	% 4.9	% 6.3						% 6.3			
7	Dis of the urinary syste	Septicaemia	Land transport accidents	Heart failure and compli	Tuberculosis	Heart failure and compli	Ischaemic heart disease	Dis of the urinary syste									
	n= 2428 r: 15.1	n= 116 r: 49.9	n= 85 r: 5.0	n= 46 r: 1.4	n= 105 r: 3.4	n= 218 r: 4.8	n= 541 r: 23.1	n= 1378 r: 149.5						n= 1378 r: 149.5			
	% 4.0	% 2.3	% 4.0	% 2.9	% 4.0	% 3.7	% 4.9	% 4.2						% 4.2			
8	Cert cond orig perinatal	Respiratory failure NEC	Acute respir exc flu/pne	Septicaemia	Malig neopl lymph tissue	Assault (homicide)	Malig neopl of stomach	Malig neopl of stomach									
	n= 2425 r: 15.1	n= 102 r: 43.8	n= 74 r: 5.9	n= 45 r: 1.3	n= 98 r: 3.2	n= 198 r: 3.8	n= 483 r: 20.6	n= 1276 r: 138.6						n= 1276 r: 138.6			
	% 4.0	% 2.0	% 3.4	% 2.9	% 3.7	% 3.3	% 4.4	% 3.9						% 3.9			
8					Influenza and Pneumonia												
					n= 98 r: 3.1												
					% 3.7												
9	Malig neopl of stomach	Meningitis	Respiratory failure NEC	Intestinal infectious di		Malig neopl of stomach	Malig neopl female breas	Malig neopl of uterus *									
	n= 1965 r: 12.2	n= 60 r: 25.8	n= 60 r: 4.8	n= 42 r: 1.3		n= 189 r: 4.1	n= 428 r: 18.3	n= 882 r: 95.6						n= 882 r: 95.6			
	% 3.2	% 1.2	% 2.8	% 2.7		% 3.2	% 3.9	% 2.7						% 2.7			
9				Event of undet intent													
				n= 42 r: 1.0													
				% 2.7													
10	Malig neopl of uterus *	Heart failure and compli	Meningitis		Heart failure and compli	Malig neopl female breas	Cirrhosis/oth dis of live	Cardiac arrest									
	n= 1937 r: 12.0	n= 45 r: 19.3	n= 47 r: 3.7		n= 84 r: 2.7	n= 181 r: 4.0	n= 418 r: 17.8	n= 873 r: 94.7						n= 873 r: 94.7			
	% 3.2	% 0.9	% 2.2		% 3.2	% 3.0	% 3.8	% 2.7						% 2.7			

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: El Salvador	Period: 2001-2003	Sex: Female	ICD Rev:10				
All ages	< 1 yr	1-4 yrs	5-14 yrs	15-24 yrs	25-44 yrs	45-64 yrs	65+ yrs

Rank							
10							
	Pulm oedema/oth pulm dis	Pulm oedema/oth pulm dis					
	n= 11 r: 15.6	n= 13 r: 4.0					
	% 0.6	% 2.0					

Country: French Guiana		Period: 2001,		Sex: Both		ICD Rev:10																													
All ages		< 1 yr		1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs																					
Rank																																			
All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths																			
n=	690	r:	408.0	n=	75	r:	1459.1	n=	20	r:	114.9	n=	8	r:	20.8	n=	31	r:	113.3	n=	131	r:	260.8	n=	161	r:	638.8	n=	264	r:	4313.7				
%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0							
Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined							
n=	151			n=	12			n=	7			n=	2			n=	12			n=	39			n=	34			n=	45						
% 21.9		% 16.0		% 35.0		% 25.0		% 38.7		% 29.8		% 21.1		% 17.0																					
Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes							
n=	539			n=	63			n=	13			n=	6			n=	19			n=	92			n=	127			n=	219						
%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0							
1	Cerebrovascular diseases		Cert cond orig perinatal																			[HIV] disease		Cerebrovascular diseases		Cerebrovascular diseases									
	n=	47	r:	27.8		n=	43	r:	776.4													n=	21	r:	41.8		n=	14	r:	55.5	n=	33	r:	539.2	
	%	8.7				%	68.3															%	22.8		%	11.0		%	15.1						
2	Cert cond orig perinatal		Cong mal/def/chrom/abnrm																				Land transport accidents		[HIV] disease		Malig neopl of prostate								
	n=	43	r:	24.4		n=	6	r:	116.7													n=	8	r:	15.9		n=	11	r:	43.6		n=	14	r:	470.7
	%	8.0				%	9.5															%	8.7		%	8.7		%	6.4						
3	[HIV] disease																						Assault (homicide)		Malig neop trach/bron/lu		Diabetes								
	n=	39	r:	23.1																		n=	6	r:	11.9		n=	7	r:	27.8		n=	13	r:	212.4
	%	7.2																				%	6.5		%	5.5		%	5.9						
3																							Event of undet intent										Hypertensive diseases		
																						n=	6	r:	11.9						n=	13	r:	212.4	
																						%	6.5								%	5.9			
4	Hypertensive diseases																								Ischaemic heart disease										
	n=	19	r:	11.2																					n=	6	r:	23.8		</					

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: French Guiana		Period: 2001,		Sex: Both	ICD Rev:10				
All ages		< 1 yr	1-4 yrs		5-14 yrs	15-24 yrs	25-44 yrs	45-64 yrs	65+ yrs

Rank									
10	Influenza and Pneumonia								
	n=	14	r:	8.3					
	%	2.6							

Country: French Guiana	Period: 2001,	Sex: Male	ICD Rev:10					
All ages	< 1 yr	1-4 yrs	5-14 yrs	15-24 yrs	25-44 yrs	45-64 yrs	65+ yrs	

```
9      Event of undet intent
      n=          9 r:      10.3
      % 2.8
```

10

Country: French Guiana		Period: 2001,		Sex: Female		ICD Rev:10																									
All ages		< 1 yr		1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs																	
Rank																															
All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths															
n=	266	r:	324.7	n=	37	r:	1436.3	n=	6	r:	70.2	n=	1	r:	5.4	n=	5	r:	39.7	n=	39	r:	153.7	n=	49	r:	422.9	n=	129	r:	4100.4
%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0	
Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined	
n=	52			n=	4			n=	1			n=	1			n=	1			n=	9			n=	11			n=	25		
% 19.5		% 10.8		% 16.7		%100.0		% 20.0		% 23.1		% 22.4		% 19.4																	
Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes	
n=	214			n=	33			n=	5			n=	0			n=	4			n=	30			n=	38			n=	104		
%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0	
Rank																															
1	Cerebrovascular diseases			Cert cond orig perinatal																											
n=	21	r:	25.6	n=	20	r:	776.4																								
% 9.8		% 60.6																													
2	Cert cond orig perinatal																														
n=	20	r:	24.4																												
% 9.3																															
3	Hypertensive diseases																														
n=	12	r:	14.6																												
% 5.6																															
4																															
4																															
5	[HIV] disease																														
n=	8	r:	9.8																												
% 3.7																															
5	Diabetes																														
n=	8	r:	9.8																												

Country: French Guiana	Period: 2001,	Sex: Female	ICD Rev:10					
All ages	< 1 yr	1-4 yrs	5-14 yrs	15-24 yrs	25-44 yrs	45-64 yrs	65+ yrs	

10

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: GUADELOUPE		Period: 2000,2001		Sex: Both	ICD Rev:10											
All ages		< 1 yr		1-4 yrs	5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs			
Rank																
	All deaths n= 5586 r: 647.0 %100.0	All deaths n= 108 r: 707.8 %100.0	All deaths n= 21 r: 35.0 %100.0	All deaths n= 37 r: 25.1 %100.0	All deaths n= 102 r: 97.2 %100.0	All deaths n= 512 r: 176.8 %100.0	All deaths n= 983 r: 596.3 %100.0	All deaths n= 3823 r: 4685.0 %100.0								
	Ill defined n= 486 % 8.7	Ill defined n= 11 % 10.2	Ill defined n= 1 % 4.8	Ill defined n= 3 % 8.1	Ill defined n= 5 % 4.9	Ill defined n= 44 % 8.6	Ill defined n= 59 % 6.0	Ill defined n= 363 % 9.5								
	Defined Causes n= 5100 %100.0	Defined Causes n= 97 %100.0	Defined Causes n= 20 %100.0	Defined Causes n= 34 %100.0	Defined Causes n= 97 %100.0	Defined Causes n= 468 %100.0	Defined Causes n= 924 %100.0	Defined Causes n= 3460 %100.0								
1	Cerebrovascular diseases n= 606 r: 70.2 % 11.9	Cert cond orig perinatal n= 59 r: 356.2 % 60.8	Land transport accidents n= 6 r: 10.0 % 30.0	Land transport accidents n= 10 r: 6.8 % 29.4	Land transport accidents n= 42 r: 40.0 % 43.3	Land transport accidents n= 83 r: 28.7 % 17.7	Cerebrovascular diseases n= 78 r: 47.3 % 8.4	Cerebrovascular diseases n= 513 r: 628.7 % 14.8								
2	Diabetes n= 245 r: 28.4 % 4.8	Cong mal/def/chrom/abnrm n= 19 r: 124.5 % 19.6			Event of undet intent n= 11 r: 10.5 % 11.3	[HIV] disease n= 33 r: 11.4 % 7.1	Cirrhosis/oth dis of live n= 53 r: 32.1 % 5.7	Hypertensive diseases n= 214 r: 262.3 % 6.2								
3	Hypertensive diseases n= 243 r: 28.1 % 4.8				Accid drowning and subme n= 10 r: 9.5 % 10.3	Intent self-harm (suicid n= 31 r: 10.7 % 6.6	Mental/behav disord subs n= 44 r: 26.7 % 4.8	Heart failure and compli n= 197 r: 241.4 % 5.7								
4	Heart failure and compli n= 228 r: 26.4 % 4.5				Intent self-harm (suicid n= 8 r: 7.6 % 8.2	Event of undet intent n= 27 r: 9.3 % 5.8	Diabetes n= 39 r: 23.7 % 4.2	Diabetes n= 192 r: 235.3 % 5.5								
4							Ischaemic heart disease n= 39 r: 23.7 % 4.2									
5	Land transport accidents n= 205 r: 23.7 % 4.0						Mental/behav disord subs n= 22 r: 7.6 % 4.7	Malig neopl of prostate n= 149 r: 432.0 % 4.3								
6	Ischaemic heart disease n= 181 r: 21.0 % 3.5						Accid drowning and subme n= 21 r: 7.3 % 4.5	Malig neop trach/bron/lu n= 38 r: 23.0 % 4.1	Ischaemic heart disease n= 139 r: 170.3 % 4.0							
6								Malig neopl female breas n= 38 r: 44.3 % 4.1								
7	Malig neopl of prostate n= 160 r: 38.3 % 3.1						Cirrhosis/oth dis of live n= 18 r: 6.2 % 3.8	Influenza and Pneumonia n= 94 r: 115.2 % 2.7								
8	Malig neop trach/bron/lu n= 116 r: 13.4 % 2.3						Cerebrovascular diseases n= 15 r: 5.2 % 3.2	Land transport accidents n= 33 r: 20.0 % 3.6	Dementia/Alzheimer's* n= 88 r: 107.8 % 2.5							
9	Influenza and Pneumonia n= 109 r: 12.6 % 2.1						Diabetes n= 14 r: 4.8 % 3.0	Malig neopl of stomach n= 28 r: 17.0 % 3.0	Malig neop trach/bron/lu n= 74 r: 90.7 % 2.1							
10	Cirrhosis/oth dis of live n= 107 r: 12.4 % 2.1						Malig neopl female breas n= 13 r: 8.6 % 2.8	Hypertensive diseases n= 27 r: 16.4 % 2.9	Malig neopl of stomach n= 66 r: 80.9 % 1.9							

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: GUADELOUPE	Period: 2000,2001	Sex: Both	ICD Rev:10					
All ages	< 1 yr	1-4 yrs	5-14 yrs	15-24 yrs	25-44 yrs	45-64 yrs	65+ yrs	

Rank								
10								

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: GUADELOUPE		Period: 2000,2001		Sex: Male	ICD Rev:10													
All ages		< 1 yr		1-4 yrs	5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs					
Rank																		
	All deaths n= 3018 r: 722.7 %100.0	All deaths n= 61 r: 766.3 %100.0	All deaths n= 15 r: 49.1 %100.0	All deaths n= 22 r: 29.2 %100.0	All deaths n= 82 r: 154.8 %100.0	All deaths n= 358 r: 260.0 %100.0	All deaths n= 674 r: 851.9 %100.0	All deaths n= 1806 r: 5236.8 %100.0										
	Ill defined n= 238 % 7.9	Ill defined n= 6 % 9.8	Ill defined n= 1 % 6.7	Ill defined n= 1 % 4.5	Ill defined n= 3 % 3.7	Ill defined n= 35 % 9.8	Ill defined n= 47 % 7.0	Ill defined n= 145 % 8.0										
	Defined Causes n= 2780 %100.0	Defined Causes n= 55 %100.0	Defined Causes n= 14 %100.0	Defined Causes n= 21 %100.0	Defined Causes n= 79 %100.0	Defined Causes n= 323 %100.0	Defined Causes n= 627 %100.0	Defined Causes n= 1661 %100.0										
1	Cerebrovascular diseases n= 304 r: 72.8 % 10.9	Cert cond orig perinatal n= 33 r: 452.1 % 60.0	Land transport accidents n= 6 r: 19.7 % 42.9	Land transport accidents n= 7 r: 9.3 % 33.3	Land transport accidents n= 37 r: 69.8 % 46.8	Land transport accidents n= 68 r: 49.4 % 21.1	Cerebrovascular diseases n= 49 r: 61.9 % 7.8	Cerebrovascular diseases n= 246 r: 713.3 % 14.8										
2	Land transport accidents n= 170 r: 40.7 % 6.1	Cong mal/def/chrom/abnrm n= 10 r: 125.6 % 18.2				Event of undet intent n= 11 r: 20.8 % 13.9	Intent self-harm (suicid n= 27 r: 19.6 % 8.4	Mental/behav disord subs n= 40 r: 50.6 % 6.4										
3	Malig neopl of prostate n= 160 r: 38.3 % 5.8					Accid drowning and subme n= 10 r: 18.9 % 12.7	Mental/behav disord subs n= 22 r: 16.0 % 6.8	Malig neop trach/bron/lu n= 34 r: 43.0 % 5.4										
3								Cirrhosis/oth dis of live n= 34 r: 43.0 % 5.4										
4	Diabetes n= 104 r: 24.9 % 3.7					Intent self-harm (suicid n= 6 r: 11.3 % 7.6	[HIV] disease n= 21 r: 15.3 % 6.5						Heart failure and compli n= 77 r: 223.3 % 4.6					
5	Heart failure and compli n= 101 r: 24.2 % 3.6							Event of undet intent n= 20 r: 14.5 % 6.2	Ischaemic heart disease n= 32 r: 40.4 % 5.1	Diabetes n= 75 r: 217.5 % 4.5								
6	Hypertensive diseases n= 99 r: 23.7 % 3.6							Accid drowning and subme n= 19 r: 13.8 % 5.9	Land transport accidents n= 28 r: 35.4 % 4.5	Ischaemic heart disease n= 59 r: 171.1 % 3.6								
7	Ischaemic heart disease n= 93 r: 22.3 % 3.3							Cerebrovascular diseases n= 9 r: 6.5 % 2.8	Diabetes n= 23 r: 29.1 % 3.7	Malig neop trach/bron/lu n= 50 r: 145.0 % 3.0								
8	Malig neop trach/bron/lu n= 87 r: 20.8 % 3.1							Epilepsy/status epilepti n= 8 r: 5.8 % 2.5	Malig neopl of stomach n= 20 r: 25.3 % 3.2	Influenza and Pneumonia n= 46 r: 133.4 % 2.8								
9	Mental/behav disord subs n= 86 r: 20.6 % 3.1							Cirrhosis/oth dis of live n= 7 r: 5.1 % 2.2	[HIV] disease n= 19 r: 24.0 % 3.0	Malig neopl of stomach n= 42 r: 121.8 % 2.5								
9										Heart failure and compli n= 19 r: 24.0 % 3.0								
10	Malig neopl of stomach n= 66 r: 15.8 % 2.4								Diabetes n= 6 r: 4.4 % 1.9				Dementia/Alzheimer's* n= 33 r: 95.7 % 2.0					

Country: GUADELOUPE	Period: 2000,2001	Sex: Male	ICD Rev:10					
All ages	< 1 yr	1-4 yrs	5-14 yrs	15-24 yrs	25-44 yrs	45-64 yrs	65+ yrs	
Rank								
10								
					Accidental falls			
					n=	6	r:	4.4
					%	1.9		

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: GUADELOUPE		Period: 2000,2001		Sex: Female ICD Rev:10													
All ages		< 1 yr		1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs			
Rank																	
All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths	
n= 2568 r: 576.2		n= 47 r: 643.9		n= 6 r: 20.4		n= 15 r: 20.8		n= 20 r: 38.5		n= 154 r: 101.4		n= 309 r: 360.4		n= 2017 r: 4281.1			
%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0			
Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined			
n= 248		n= 5		n= 0		n= 2		n= 2		n= 9		n= 12		n= 218			
% 9.7		% 10.6		% 0.0		% 13.3		% 10.0		% 5.8		% 3.9		% 10.8			
Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes			
n= 2320		n= 42		n= 6		n= 13		n= 18		n= 145		n= 297		n= 1799			
%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0			
1	Cerebrovascular diseases	Cert cond orig perinatal						Land transport accidents		Land transport accidents		Malig neopl female breas		Cerebrovascular diseases			
	n= 302 r: 67.8	n= 26 r: 356.2						n= 5 r: 9.6		n= 15 r: 9.9		n= 38 r: 44.3		n= 267 r: 566.7			
	% 13.0	% 61.9						% 27.8		% 10.3		% 12.8		% 14.8			
2	Hypertensive diseases	Cong mal/def/chrom/abnrm								Malig neopl female breas		Cerebrovascular diseases		Hypertensive diseases			
	n= 144 r: 32.3	n= 9 r: 123.3								n= 13 r: 8.6		n= 29 r: 33.8		n= 133 r: 282.3			
	% 6.2	% 21.4								% 9.0		% 9.8		% 7.4			
3	Diabetes									[HIV] disease		Cirrhosis/oth dis of live		Heart failure and compli			
	n= 141 r: 31.6									n= 12 r: 7.9		n= 19 r: 22.2		n= 120 r: 254.7			
	% 6.1									% 8.3		% 6.4		% 6.7			
4	Heart failure and compli									Cirrhosis/oth dis of live		Diabetes		Diabetes			
	n= 127 r: 28.5									n= 11 r: 7.2		n= 16 r: 18.7		n= 117 r: 248.3			
	% 5.5									% 7.6		% 5.4		% 6.5			
5	Ischaemic heart disease									Diabetes		Malig neopl of uterus *		Ischaemic heart disease			
	n= 88 r: 19.7									n= 8 r: 5.3		n= 13 r: 15.2		n= 80 r: 169.8			
	% 3.8									% 5.5		% 4.4		% 4.4			
6	Malig neopl female breas									Event of undet intent		Malig neopl of liver		Dementia/Alzheimer's*			
	n= 86 r: 19.3									n= 7 r: 4.6		n= 11 r: 12.8		n= 55 r: 116.7			
	% 3.7									% 4.8		% 3.7		% 3.1			
7	Dementia/Alzheimer's*									Cerebrovascular diseases		Hypertensive diseases		Influenza and Pneumonia			
	n= 55 r: 12.3									n= 6 r: 3.9		n= 10 r: 11.7		n= 48 r: 101.9			
	% 2.4									% 4.1		% 3.4		% 2.7			
8	Influenza and Pneumonia									Preg/childbrth/puerperi		Malig neopl lymph tissue		Cardiac arrest			
	n= 51 r: 11.4									n= 5 r: 3.3		n= 9 r: 10.5		n= 40 r: 84.9			
	% 2.2									% 3.4		% 3.0		% 2.2			
9	Cirrhosis/oth dis of live											Malig neopl of stomach		Malig neopl female breas			
	n= 46 r: 10.3											n= 8 r: 9.3		n= 35 r: 74.3			
	% 2.0											% 2.7		% 1.9			
10	Malig neopl lymph tissue											Ischaemic heart disease		Malig neopl lymph tissue			
	n= 45 r: 10.1											n= 7 r: 8.2		n= 32 r: 67.9			
	% 1.9											% 2.4		% 1.8			

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: GUATEMALA			Period: 2001-2003		Sex: Both		ICD Rev: 9											
All ages			< 1 yr		1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs			
Rank																		
	All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths	
	n= 200825 r: 571.5		n= 36264 r: 3204.1		n= 14913 r: 328.7		n= 5922 r: 61.7		n= 13717 r: 192.9		n= 29441 r: 394.2		n= 34051 r: 934.9		n= 65820 r: 4510.6			
	%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0			
	Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined			
	n= 20625		n= 2454		n= 1467		n= 556		n= 926		n= 2054		n= 2421		n= 10588			
	% 10.3		% 6.8		% 9.8		% 9.4		% 6.8		% 7.0		% 7.1		% 16.1			
	Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes			
	n= 180200		n= 33810		n= 13446		n= 5366		n= 12791		n= 27387		n= 31630		n= 55232			
	%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0			
1	Influenza and Pneumonia		Cert cond orig perinatal		Influenza and Pneumonia		Influenza and Pneumonia		Assault (homicide)		Event of undet intent		Influenza and Pneumonia		Influenza and Pneumonia			
	n= 29557 r: 95.4		n= 13167 r: 1060.4		n= 4720 r: 115.9		n= 1000 r: 11.9		n= 3159 r: 44.7		n= 3674 r: 49.5		n= 2964 r: 88.6		n= 8767 r: 721.2			
	% 16.4		% 38.9		% 35.1		% 18.6		% 24.7		% 13.4		% 9.4		% 15.9			
2	Intestinal infectious di		Influenza and Pneumonia		Intestinal infectious di		Event of undet intent		Event of undet intent		Assault (homicide)		Cirrhosis/oth dis of live		Cerebrovascular diseases			
	n= 13277 r: 42.9		n= 9089 r: 861.2		n= 4095 r: 100.6		n= 757 r: 7.9		n= 2627 r: 37.2		n= 3527 r: 47.5		n= 2669 r: 79.8		n= 4072 r: 335.2			
	% 7.4		% 26.9		% 30.5		% 14.1		% 20.5		% 12.9		% 8.4		% 7.4			
3	Cert cond orig perinatal		Intestinal infectious di		Malnut & nutr anaemias		Intestinal infectious di		Influenza and Pneumonia		Influenza and Pneumonia		Diabetes		Malnut & nutr anaemias			
	n= 13184 r: 34.9		n= 3985 r: 377.6		n= 885 r: 21.8		n= 649 r: 7.7		n= 848 r: 13.9		n= 2112 r: 31.5		n= 2267 r: 67.6		n= 3995 r: 329.1			
	% 7.3		% 11.8		% 6.6		% 12.1		% 6.6		% 7.7		% 7.2		% 7.2			
4	Event of undet intent		Cong mal/def/chrom/abnrm		Disorders fluid, electro		Malnut & nutr anaemias		Intestinal infectious di		Cirrhosis/oth dis of live		Event of undet intent		Ischaemic heart disease			
	n= 10729 r: 30.5		n= 1548 r: 146.6		n= 473 r: 11.6		n= 276 r: 3.3		n= 428 r: 7.0		n= 2107 r: 31.4		n= 1920 r: 53.1		n= 3605 r: 296.7			
	% 6.0		% 4.6		% 3.5		% 5.1		% 3.3		% 7.7		% 6.1		% 6.5			
5	Assault (homicide)		Malnut & nutr anaemias		Event of undet intent		Assault (homicide)		Intent self-harm (suicid		Mental/behav disord subs		Mental/behav disord subs		Heart failure and compli			
	n= 8454 r: 24.1		n= 1044 r: 99.0		n= 364 r: 8.1		n= 183 r: 1.9		n= 261 r: 3.7		n= 1891 r: 28.3		n= 1645 r: 49.5		n= 3471 r: 286.1			
	% 4.7		% 3.1		% 2.7		% 3.4		% 2.0		% 6.9		% 5.2		% 6.3			
6	Malnut & nutr anaemias		Septicaemia		Septicaemia		Malig neopl lymph tissue		Malnut & nutr anaemias		Intestinal infectious di		Ischaemic heart disease		Diabetes			
	n= 8116 r: 26.2		n= 886 r: 84.0		n= 320 r: 7.9		n= 173 r: 2.1		n= 257 r: 4.2		n= 963 r: 14.4		n= 1420 r: 42.5		n= 3231 r: 265.9			
	% 4.5		% 2.6		% 2.4		% 3.2		% 2.0		% 3.5		% 4.5		% 5.8			
7	Cirrhosis/oth dis of live		Chronic lower respirator		Chronic lower respirator		Land transport accidents		Preg/childbrth/puerperi		[HIV] disease		Cerebrovascular diseases		Malig neopl of stomach			
	n= 6922 r: 22.3		n= 430 r: 40.7		n= 228 r: 5.6		n= 101 r: 1.1		n= 250 r: 7.9		n= 951 r: 14.2		n= 1302 r: 38.9		n= 2000 r: 164.5			
	% 3.8		% 1.3		% 1.7		% 1.9		% 2.0		% 3.5		% 4.1		% 3.6			
8	Cerebrovascular diseases		Disorders fluid, electro		Cong mal/def/chrom/abnrm		Septicaemia		[HIV] disease		Cerebrovascular diseases		Assault (homicide)		Intestinal infectious di			
	n= 6422 r: 20.7		n= 426 r: 40.3		n= 120 r: 2.9		n= 99 r: 1.2		n= 237 r: 3.9		n= 624 r: 9.3		n= 1183 r: 32.7		n= 1982 r: 163.0			
	% 3.6		% 1.3		% 0.9		% 1.8		% 1.9		% 2.3		% 3.7		% 3.6			
9	Diabetes		Heart failure and compli		Heart failure and compli		Dis of the urinary syste		Cerebrovascular diseases		Ischaemic heart disease		Malig neopl of stomach		Hypertensive diseases			
	n= 6147 r: 19.9		n= 257 r: 24.4		n= 114 r: 2.8		n= 93 r: 1.1		n= 218 r: 3.6		n= 579 r: 8.6		n= 1160 r: 34.6		n= 1953 r: 160.7			
	% 3.4		% 0.8		% 0.8		% 1.7		% 1.7		% 2.1		% 3.7		% 3.5			
10	Ischaemic heart disease		Meningitis		Dis of the urinary syste		Disorders fluid, electro		Mental/behav disord subs		Preg/childbrth/puerperi		Intestinal infectious di		Cirrhosis/oth dis of live			
	n= 5834 r: 18.8		n= 225 r: 21.4		n= 105 r: 2.6		n= 84 r: 1.0		n= 212 r: 3.5		n= 578 r: 16.1		n= 1151 r: 34.4		n= 1723 r: 141.6			
	% 3.2		% 0.7		% 0.8		% 1.6		% 1.7		% 2.1		% 3.6		% 3.1			

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: GUYANA		Period: 1994-1996		Sex: Both	ICD Rev: 9													
All ages		< 1 yr		1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs				

Rank																		
9		Heart failure and compli																
		n= 14 r: 2.8																
		% 2.0																
10	Event of undet intent	Malig neopl of prostate							Tuberculosis		Malig neopl of uterus *		Malig neopl of prostate					
	n= 531 r: 24.2	n= 11 r: 27.0							n= 60 r: 9.7		n= 59 r: 45.0		n= 104 r: 215.4					
	% 3.8	% 0.7							% 2.6		% 1.7		% 1.9					

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: GUYANA		Period: 1994-1996		Sex: Male		ICD Rev: 9													
All ages		< 1 yr		1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs					

Rank																			
8		Accid drowning and subme																	
		n= 5 r: 5.2																	
		% 2.6																	
9		Heart failure and compli Malig neopl of prostate																	
		n= 283 r: 26.5 n= 7 r: 27.0																	
		% 3.5 % 0.8																	
9		Intestinal infectious di Tuberculosis																	
		n= 9 r: 3.7 n= 44 r: 15.2																	
		% 2.2 % 2.9																	
9		Heart failure and compli																	
		n= 9 r: 3.7																	
		% 2.2																	
10		Cardiac arrest																	
		n= 75 r: 158.4																	
		% 2.7																	
10		Hypertensive diseases Disorders fluid, electro																	
		n= 261 r: 24.5 n= 6 r: 23.2																	
		% 3.3 % 0.7																	
10		Intestinal infectious di Intent self-harm (suicid																	
		n= 31 r: 10.7 n= 35 r: 31.2																	
		% 2.1 % 1.7																	

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: GUYANA		Period: 1994-1996		Sex: Female		ICD Rev: 9											
All ages		< 1 yr		1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs			

Rank																	
9	[HIV] disease						Heart failure and compli		Ischaemic heart disease		Influenza and Pneumonia		Malig neopl of uterus *				
	n= 188 r: 16.6						n= 5 r: 2.0	n= 24 r: 7.3		n= 31 r: 23.7		n= 50 r: 86.7					
	% 3.1						% 1.8	% 2.9		% 2.3		% 1.9					
9							Land transport accidents										
							n= 5 r: 2.0										
							% 1.8										
10	Malig neopl of uterus *								Intent self-harm (suicid		Cardiac arrest		Atherosclerosis				
	n= 145 r: 12.8								n= 20 r: 6.1		n= 25 r: 19.1		n= 36 r: 62.4				
	% 2.4								% 2.4		% 1.9		% 1.4				

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: HAITI			Period: 2001-2003			Sex: Both		ICD Rev:10																																	
All ages			< 1 yr			1-4 yrs			5-14 yrs			15-24 yrs			25-44 yrs			45-64 yrs			65+ yrs																				

Rank																																									
10		Diabetes		Meningitis			Vaccine-preventable dis*			Land transport accidents			Vector-borne & rabies *			Ischaemic heart disease			Cardiac arrest																						
n=		526 r:		30.8		n=		35 r:		121.6		n=		14 r:		12.8		n=		20 r:		4.3		n=		32 r:		10.4		n=		80 r:		43.9		n=		89 r:		139.6	
% 3.1						% 1.9						% 1.1						% 2.8						% 2.8						% 2.8						% 2.1					

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: HAITI		Period: 2001-2003		Sex: Male		ICD Rev:10											
All ages		< 1 yr		1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs			

Rank																	
9		Heart failure and compli															
		n= 12 r: 10.6															
		% 2.5															
10		Heart failure and compli		Meningitis		Acute respir exc flu/pne		Influenza and Pneumonia				Vector-borne & rabies *		Ischaemic heart disease		Cirrhosis/oth dis of live	
		n= 303 r: 39.1		n= 22 r: 151.8		n= 7 r: 12.1		n= 11 r: 6.4				n= 30 r: 12.0		n= 39 r: 47.6		n= 42 r: 155.2	
		% 3.6		% 2.4		% 1.0		% 3.0				% 1.9		% 2.8		% 2.1	
10		Append,hernia/intes obst															
		n= 7 r: 11.4															
		% 1.0															
10		Cong mal/def/chrom/abnrm															
		n= 7 r: 12.7															
		% 1.0															

Country: HAITI		Period: 2001-2003		Sex: Female		ICD Rev:10																	
All ages		< 1 yr		1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs									
Rank																							
9	Heart failure and compli		Vaccine-preventable dis*		Cong mal/def/chrom/abnrm		Heart failure and compli		Land transport accidents		Hypertensive diseases		Tuberculosis		Malig neopl of uterus *								
	n=	415 r:	45.0	n=	13 r:	95.9	n=	10 r:	17.0	n=	11 r:	5.3	n=	44 r:	11.9	n=	51 r:	53.3	n=	50 r:	142.8		
	%	4.7		%	1.5		%	1.7		%	3.1		%	2.7		%	2.4		%	3.6		%	2.2
9			Meningitis				Land transport accidents		Assault (homicide)														
	n=		13 r:	90.0	n=		11 r:	4.4	n=	17 r:	6.3												
	%		1.5		%		3.1		%	2.7													
10	Tuberculosis				Vaccine-preventable dis*						Vector-borne & rabies *		Ischaemic heart disease		Tuberculosis								
	n=	348 r:	37.8	n=	7 r:	13.0						n=	34 r:	9.2	n=	41 r:	41.0	n=	42 r:	122.4			
	%	4.0		%	1.2							%	1.9		%	2.9		%	1.8				
10											Diabetes												
	n=											n=	34 r:	9.2									
	%											%	1.9										

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

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Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: NICARAGUA
All ages

Sex: Male

ICD Rev:10

< 1 yr

1-4 yrs

5-14 yrs

15-24 yrs

25-44 yrs

45-64 yrs

65+ yrs

Rank

10

Intent self-harm (suicid Chronic lower respirator Septicaemia

Malnut & nutr anaemias

Tuberculosis

Malignant neoplasm of stomach

Influenza and Pneumonia

n= 752 r: 16.9 n= 10 r: 9.7 n= 13 r: 6.1 n= 17 r: 2.0 n= 21 r: 2.4 n= 123 r: 29.6 n= 261 r: 169.5

% 3.2 % 0.3 % 2.0 % 2.7 % 1.1 % 2.6 % 3.2

10

Respiratory failure NEC

n= 10 r: 9.8

% 0.3

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: NICARAGUA
All ages

Sex: Female

< 1 yr

1-4 yrs

5-14 yrs

15-24 yrs

25-44 yrs

45-64 yrs

65+ yrs

10

Cong mal/def/chrom/abnrm

n= 507 r: 12.8

% 2.9

Accid drowning and subme

n= 15 r: 5.7

% 2.5

e Cong mal/def/chrom/abnrm

n= 11 r: 1.6

% 2.4

Epilepsy/status epilepti

n= 16 r: 2.0

% 1.8

Malignant neoplasm of female breast

n= 58 r: 6.3

% 3.0

Malignant neoplasm of liver

n= 83 r: 20.5

% 2.5

Cirrhosis/oth dis of live

n= 172 r: 105.6

2.2

10

Assault (homicide)

n= 11 r: 1.5

% 2.4

Influenza and Pneumonia

n= 16 r: 2.0

% 1.8

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: PANAMA	Period: 2001-2003	Sex: Male	ICD Rev:10						
All ages	< 1 yr	1-4 yrs	5-14 yrs	15-24 yrs	25-44 yrs	45-64 yrs	65+ yrs		
Rank									
10				Intent self-harm (suicid					
				n= 7 r: 0.9					
				% 2.1					

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: PANAMA		Period: 2001-2003		Sex: Female		ICD Rev:10													
All ages		< 1 yr		1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs					
Rank																			
10																			
		Meningitis																	
		n= 7 r: 1.0																	
		% 2.8																	
10		Dis of the urinary syste		Accid poisoning				Septicaemia		Accid drowning and subme		Dis of the urinary syste		Dis of the urinary syste		Malig neopl of colon			
		n= 344 r: 10.3		n= 6 r: 8.0				n= 7 r: 1.0		n= 8 r: 1.0		n= 38 r: 3.6		n= 68 r: 13.2		n= 157 r: 80.4			
		% 2.4		% 0.5				% 2.8		% 1.9		% 3.0		% 2.9		% 1.8			
10																			
		[HIV] disease																	
		n= 7 r: 1.0																	
		% 2.8																	

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: PARAGUAY		Period: 2001-2003		Sex: Male	ICD Rev:10													
All ages		< 1 yr		1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs				

Rank																		
10	Malig neopl of prostate			Disorders fluid, electro			Tuberculosis			Influenza and Pneumonia			Malig neopl of stomach		Chronic lower respirator			
	n=	607	r: 11.9	n=	11	r: 4.3	n=	19	r: 1.5	n=	60	r: 3.9	n=	154	r: 25.1	n=	242	r: 142.1
	%	2.4		%	1.8		%	1.1		%	1.7		%	2.6		%	2.3	

Country: PARAGUAY		Period: 2001-2003		Sex: Female		ICD Rev:10													
All ages		< 1 yr		1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs					

Rank																			
10	Preg/childbrth/puerperi	Vaccine-preventable dis*		Malig neopl lymph tissue						[HIV] disease		Influenza and Pneumonia		Septicaemia					
	n=	446	r: 9.7	n=	16	r: 24.3	n=	9	r: 3.4		n=	42	r: 3.1	n=	84	r: 12.6	n=	175	r: 94.4
	%	2.3		%	0.7		%	1.7		%	2.2		%	2.1		%	1.8		

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: PUERTO RICO
All ages

Sex: Both

5-14 yrs

15-24 yrs

25-44 yrs

45-64 yrs

65+ yrs

[illegible]

Country: PUERTO RICO	Period: 2000-2002	Sex: Male	ICD Rev:10															
All ages	< 1 yr	1-4 yrs	5-14 yrs	15-24 yrs	25-44 yrs	45-64 yrs	65+ yrs											
Rank																		
9	Assault (homicide)																	
	n=	5	r:	5.8														
	%	0.6																
10	[HIV] disease				Epilepsy/status epilepti		Influenza and Pneumonia		Mental/behav disord subs									
	n=	1441	r:	25.9	n=	13	r:	1.4	n=	300	r:	26.0	n=	808	r:	141.6		
	%	3.0			%	0.7			%	1.6			%	2.7			%	2.8
10																		

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: PUERTO RICO				Period: 2000-2002				Sex: Female ICD Rev:10																							
All ages				< 1 yr				1-4 yrs				5-14 yrs				15-24 yrs				25-44 yrs				45-64 yrs				65+ yrs			

Rank		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths									
		n= 37189 r: 618.9		n= 696 r: 848.8		n= 74 r: 21.6		n= 115 r: 12.8		n= 347 r: 37.9		n= 1772 r: 106.7		n= 5994 r: 440.6		n= 28161 r: 3784.3															
		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0															
		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined															
		n= 379		n= 15		n= 1		n= 1		n= 3		n= 26		n= 43		n= 289															
		% 1.0		% 2.2		% 1.4		% 0.9		% 0.9		% 1.5		% 0.7		% 1.0															
		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes															
		n= 36810		n= 681		n= 73		n= 114		n= 344		n= 1746		n= 5951		n= 27872															
		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0															

1	Ischaemic heart disease	n= 5553 r: 92.4	% 15.1	Cert cond orig perinatal	n= 405 r: 493.5	% 59.5	Cong mal/def/chrom/abnrm	n= 13 r: 3.8	% 17.8	Land transport accidents	n= 14 r: 1.6	% 12.3	Land transport accidents	[HIV] disease	n= 289 r: 17.5	% 16.6	Ischaemic heart disease	n= 730 r: 53.7	% 12.3	Ischaemic heart disease	n= 4768 r: 641.1	% 17.1									
2	Diabetes	n= 3849 r: 64.1	% 10.5	Cong mal/def/chrom/abnrm	n= 120 r: 146.2	% 17.6	Pulm oedema/oth pulm dis	n= 5 r: 1.5	% 6.8	Assault (homicide)	n= 12 r: 1.3	% 10.5	Assault (homicide)	Malig neopl female breas	n= 101 r: 6.1	% 5.8	Diabetes	n= 728 r: 53.5	% 12.2	Diabetes	n= 3035 r: 407.5	% 10.9									
2							Land transport accidents	n= 5 r: 1.5	% 6.8																						
3	Cerebrovascular diseases	n= 2500 r: 41.6	% 6.8	Septicaemia	n= 21 r: 25.6	% 3.1				Malig neopl lymph tissue	n= 7 r: 0.8	% 6.1	Dis musculoskeletal sys*	Land transport accidents	n= 85 r: 5.1	% 4.9	Malig neopl female breas	n= 493 r: 36.2	% 8.3	Cerebrovascular diseases	n= 2175 r: 292.0	% 7.8									
3							Cong mal/def/chrom/abnrm	n= 7 r: 0.8	% 6.1																						
4	Chronic lower respirator	n= 1701 r: 28.3	% 4.6	Influenza and Pneumonia	n= 8 r: 9.8	% 1.2				[HIV] disease	n= 15 r: 1.6	% 4.4	Diabetes	n= 79 r: 4.8	% 4.5	Cerebrovascular diseases	n= 266 r: 19.5	% 4.5	Dementia/Alzheimer's*	n= 1594 r: 214.0	% 5.7										
4				Dis of the urinary syste	n= 8 r: 9.7	% 1.2																									
5	Dementia/Alzheimer's*	n= 1640 r: 27.3	% 4.5				Accid drowning and subme	n= 5 r: 0.6	% 4.4	Malig neopl lymph tissue	n= 14 r: 1.5	% 4.1	Assault (homicide)	n= 77 r: 4.7	% 4.4	Dis of the urinary syste	n= 237 r: 17.4	% 4.0	Chronic lower respirator	n= 1504 r: 202.1	% 5.4										
6	Influenza and Pneumonia	n= 1547 r: 25.7	% 4.2	Pulmonary heart disease	n= 7 r: 8.5	% 1.0				Preg/childbrth/puerperi	n= 10 r: 1.1	% 2.9	Malig neopl of uterus *	n= 54 r: 3.2	% 3.1	Hypertensive diseases	n= 195 r: 14.3	% 3.3	Influenza and Pneumonia	n= 1347 r: 181.1	% 4.8										
6				Assault (homicide)	n= 7 r: 8.6	% 1.0																									
7	Dis of the urinary syste	n= 1382 r: 23.0	% 3.8							Cong mal/def/chrom/abnrm	n= 9 r: 1.0	% 2.6	Malig neopl lymph tissue	n= 53 r: 3.2	% 3.0	Cirrhosis/oth dis of live	n= 186 r: 13.7	% 3.1	Heart failure and compli	n= 1101 r: 147.8	% 4.0										
8	Hypertensive diseases	n= 1257 r: 20.9	% 3.4							Accid poisoning	n= 8 r: 0.9	% 2.3	Cerebrovascular diseases	n= 52 r: 3.1	% 3.0	Malig neopl of colon	n= 177 r: 13.0	% 3.0	Dis of the urinary syste	n= 1087 r: 146.0	% 3.9										

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: PUERTO RICO		Period: 2000-2002		Sex: Female		ICD Rev:10													
All ages		< 1 yr		1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs					

Rank																			
8																			
		Intent self-harm (suicid Accid poisoning																	
		n= 8 r: 0.9 n= 52 r: 3.3																	
		% 2.3 % 3.0																	
9																			
		Cardiomyopathy																	
		n= 6 r: 7.3																	
		% 0.9																	
9																			
Heart failure and compli		Heart failure and compli														[HIV] disease		Hypertensive diseases	
n= 1247 r: 20.8		n= 6 r: 7.3														n= 153 r: 11.3		n= 1030 r: 138.5	
% 3.4		% 0.9														% 2.6		% 3.7	
9																			
		Pulm oedema/oth pulm dis																	
		n= 6 r: 7.3																	
		% 0.9																	
9																			
		Append,hernia/intes obst																	
		n= 6 r: 7.3																	
		% 0.9																	
10																			
Septicaemia		Septicaemia																	
n= 1172 r: 19.5		n= 7 r: 0.8																	
% 3.2		% 2.0																	
		Ischaemic heart disease																	
		n= 47 r: 2.8																	
		% 2.7																	
		Malig neopl lymph tissue																	
		n= 152 r: 11.2																	
		% 2.6																	
		Septicaemia																	
		n= 952 r: 127.9																	
		% 3.4																	

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: St. Lucia		Period: 2000-2002		Sex: Both	ICD Rev:10		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs	
All ages		< 1 yr		1-4 yrs	5-14 yrs									
Rank														
	All deaths n= 2687 r: 575.3 %100.0	All deaths n= 120 r: 1464.7 %100.0	All deaths n= 13 r: 38.9 %100.0	All deaths n= 42 r: 41.0 %100.0	All deaths n= 96 r: 105.7 %100.0	All deaths n= 262 r: 198.4 %100.0	All deaths n= 538 r: 828.9 %100.0	All deaths n= 1607 r: 4803.8 %100.0						
	Ill defined n= 192 % 7.1	Ill defined n= 1 % 0.8	Ill defined n= 0 % 0.0	Ill defined n= 0 % 0.0	Ill defined n= 1 % 1.0	Ill defined n= 8 % 3.1	Ill defined n= 16 % 3.0	Ill defined n= 164 % 10.2						
	Defined Causes n= 2495 %100.0	Defined Causes n= 119 %100.0	Defined Causes n= 13 %100.0	Defined Causes n= 42 %100.0	Defined Causes n= 95 %100.0	Defined Causes n= 254 %100.0	Defined Causes n= 522 %100.0	Defined Causes n= 1443 %100.0						
1	Diabetes n= 316 r: 67.7 % 12.7	Cert cond orig perinatal n= 91 r: 1295.3 % 76.5		Land transport accidents n= 10 r: 9.7 % 23.8	Assault (homicide) n= 21 r: 23.1 % 22.1	Assault (homicide) n= 41 r: 31.0 % 16.1	Diabetes n= 78 r: 120.2 % 14.9	Cerebrovascular diseases n= 248 r: 741.3 % 17.2						
2	Cerebrovascular diseases n= 303 r: 64.9 % 12.1	Cong mal/def/chrom/abnrm n= 17 r: 206.8 % 14.3			Land transport accidents n= 19 r: 20.9 % 20.0	Land transport accidents n= 32 r: 24.2 % 12.6	Cerebrovascular diseases n= 46 r: 70.8 % 8.8	Diabetes n= 229 r: 684.4 % 15.9						
3	Ischaemic heart disease n= 121 r: 25.9 % 4.8				Accid drowning and subme n= 9 r: 9.9 % 9.5	[HIV] disease n= 13 r: 9.8 % 5.1	Cirrhosis/oth dis of live n= 38 r: 58.4 % 7.3	Malig neopl of prostate n= 84 r: 552.5 % 5.8						
3								Ischaemic heart disease n= 84 r: 250.2 % 5.8						
4	Malig neopl of prostate n= 97 r: 42.2 % 3.9				Intent self-harm (suicid n= 5 r: 5.5 % 5.3	Intent self-harm (suicid n= 12 r: 9.1 % 4.7	Ischaemic heart disease n= 34 r: 52.2 % 6.5							
5	Heart failure and compli n= 95 r: 20.3 % 3.8					Pulmonary heart disease n= 9 r: 6.8 % 3.5	Assault (homicide) n= 16 r: 24.6 % 3.1	Heart failure and compli n= 80 r: 238.3 % 5.5						
6	Cert cond orig perinatal n= 92 r: 21.7 % 3.7					Malig neopl female breas n= 8 r: 11.8 % 3.1		Hypertensive diseases n= 71 r: 211.5 % 4.9						
6	Assault (homicide) n= 92 r: 19.7 % 3.7					Diabetes n= 8 r: 6.1 % 3.1								
7							Malig neopl of stomach n= 13 r: 20.5 % 2.5							
7							Malig neopl of uterus * n= 13 r: 40.0 % 2.5	Influenza and Pneumonia n= 62 r: 184.7 % 4.3						
7							Chronic lower respirator n= 13 r: 20.0 % 2.5							
8	Hypertensive diseases n= 83 r: 17.8 % 3.3					Malig neopl lymph tissue n= 6 r: 4.5 % 2.4		Chronic lower respirator n= 59 r: 175.8 % 4.1						

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: St. Lucia		Period: 2000-2002		Sex: Both		ICD Rev:10											
All ages		< 1 yr		1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs			

Rank																	
8													Cirrhosis/oth dis of live				
													n= 6 r: 4.5				
													% 2.4				
9	Land transport accidents															Cardiac arrest	
	n= 82 r: 17.6															n= 51 r: 151.9	
	% 3.3															% 3.5	
10																	
													Malig neopl of prostate				
													n= 12 r: 38.2				
													% 2.3				
10	Influenza and Pneumonia															Malig neopl lymph tissue Septicaemia	
	n= 80 r: 17.1												n= 12 r: 18.4			n= 43 r: 128.1	
	% 3.2												% 2.3			% 3.0	
10																	
													Dis of the urinary syste				
													n= 12 r: 18.4				
													% 2.3				
10																	
													Land transport accidents				
													n= 12 r: 18.4				
													% 2.3				

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: St. Lucia		Period: 2000-2002		Sex: Male	ICD Rev:10												
All ages		< 1 yr		1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs			
Rank																	
All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths	
n= 1424 r: 619.8		n= 57 r: 1380.3		n= 7 r: 41.3		n= 25 r: 48.3		n= 72 r: 159.9		n= 180 r: 280.1		n= 316 r: 998.8		n= 763 r: 4980.8			
%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0			
Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined			
n= 87		n= 1		n= 0		n= 0		n= 1		n= 4		n= 7		n= 73			
% 6.1		% 1.8		% 0.0		% 0.0		% 1.4		% 2.2		% 2.2		% 9.6			
Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes			
n= 1337		n= 56		n= 7		n= 25		n= 71		n= 176		n= 309		n= 690			
%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0			
1	Cerebrovascular diseases	Cert cond orig perinatal				Land transport accidents		Assault (homicide)		Assault (homicide)		Diabetes		Cerebrovascular diseases			
	n= 136 r: 59.2	n= 39 r: 990.5				n= 7 r: 13.5		n= 21 r: 46.5		n= 38 r: 59.0		n= 31 r: 97.7		n= 108 r: 703.0			
	% 10.2	% 69.6				% 28.0		% 29.6		% 21.6		% 10.0		% 15.7			
2	Diabetes	Cong mal/def/chrom/abnrm						Land transport accidents		Land transport accidents		Cerebrovascular diseases		Diabetes			
	n= 131 r: 57.0	n= 10 r: 239.5						n= 14 r: 31.0		n= 27 r: 41.9		n= 25 r: 78.8		n= 95 r: 618.4			
	% 9.8	% 17.9						% 19.7		% 15.3		% 8.1		% 13.8			
3	Maligneopl of prostate							Accid drowning and subme		[HIV] disease		Cirrhosis/oth dis of live		Maligneopl of prostate			
	n= 97 r: 42.2							n= 8 r: 17.7		n= 9 r: 14.0		n= 24 r: 75.6		n= 84 r: 552.5			
	% 7.3							% 11.3		% 5.1		% 7.8		% 12.2			
3										Intent self-harm (suicid							
										n= 9 r: 14.0							
										% 5.1							
4	Assault (homicide)											Ischaemic heart disease		Chronic lower respirator			
	n= 81 r: 35.2											n= 22 r: 69.3		n= 43 r: 279.9			
	% 6.1											% 7.1		% 6.2			
5	Ischaemic heart disease									Maligneopl lymph tissue		Maligneopl of prostate		Heart failure and compli			
	n= 64 r: 27.8									n= 6 r: 9.3		n= 12 r: 38.2		n= 40 r: 260.4			
	% 4.8									% 3.4		% 3.9		% 5.8			
6	Land transport accidents									Diabetes		Assault (homicide)		Ischaemic heart disease			
	n= 60 r: 26.1									n= 5 r: 7.8		n= 11 r: 34.7		n= 39 r: 253.9			
	% 4.5									% 2.8		% 3.6		% 5.7			
6										Accid drowning and subme							
										n= 5 r: 7.8							
										% 2.8							
7	Chronic lower respirator											Chronic lower respirator		Hypertensive diseases			
	n= 55 r: 23.9											n= 10 r: 31.5		n= 23 r: 149.7			
	% 4.1											% 3.2		% 3.3			
7												Land transport accidents					
												n= 10 r: 31.5					
												% 3.2					
8	Heart failure and compli													Influenza and Pneumonia			
	n= 53 r: 23.1													n= 22 r: 143.2			
	% 4.0													% 3.2			
9	Cert cond orig perinatal											Maligneopl of stomach		Cardiac arrest			
	n= 40 r: 17.0											n= 9 r: 29.4		n= 20 r: 130.2			
	% 3.0											% 2.9		% 2.9			

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: St. Lucia		Period: 2000-2002		Sex: Male	ICD Rev:10			
All ages		< 1 yr	1-4 yrs	5-14 yrs	15-24 yrs	25-44 yrs	45-64 yrs	65+ yrs

Rank								
9							Heart failure and compli	
							n=	9 r: 28.4
							%	2.9
10	Influenza and Pneumonia						Septicaemia	
	n= 34 r: 14.8						n=	18 r: 117.2
	% 2.5						%	2.6

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: St. Lucia		Period: 2000-2002		Sex: Female		ICD Rev:10											
All ages		< 1 yr		1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs			
Rank																	
All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths	
n= 1262 r: 532.3		n= 62 r: 1576.7		n= 6 r: 36.4		n= 17 r: 33.5		n= 24 r: 52.5		n= 82 r: 121.0		n= 222 r: 667.5		n= 844 r: 4654.5			
%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0			
Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined			
n= 105		n= 0		n= 0		n= 0		n= 0		n= 4		n= 9		n= 91			
% 8.3		% 0.0		% 0.0		% 0.0		% 0.0		% 4.9		% 4.1		% 10.8			
Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes			
n= 1157		n= 62		n= 6		n= 17		n= 24		n= 78		n= 213		n= 753			
%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0			
1	Diabetes	Cert cond orig perinatal						Land transport accidents		Malig neopl female breas		Diabetes		Cerebrovascular diseases			
	n= 185 r: 78.0	n= 51 r: 1295.3						n= 5 r: 10.9		n= 8 r: 11.8		n= 47 r: 141.5		n= 140 r: 773.7			
	% 16.0	% 82.3						% 20.8		% 10.3		% 22.1		% 18.6			
2	Cerebrovascular diseases	Cong mal/def/chrom/abnrm								Pulmonary heart disease		Cerebrovascular diseases		Diabetes			
	n= 167 r: 70.4	n= 7 r: 175.8								n= 6 r: 8.8		n= 21 r: 63.3		n= 134 r: 740.1			
	% 14.4	% 11.3								% 7.7		% 9.9		% 17.8			
3	Ischaemic heart disease									Land transport accidents		Cirrhosis/oth dis of live		Hypertensive diseases			
	n= 57 r: 24.0									n= 5 r: 7.4		n= 14 r: 41.9		n= 48 r: 263.7			
	% 4.9									% 6.4		% 6.6		% 6.4			
4	Hypertensive diseases											Malig neopl of uterus *		Ischaemic heart disease			
	n= 55 r: 23.2											n= 13 r: 40.0		n= 45 r: 247.2			
	% 4.8											% 6.1		% 6.0			
5	Cert cond orig perinatal											Ischaemic heart disease		Heart failure and compli			
	n= 51 r: 21.7											n= 12 r: 35.9		n= 40 r: 219.7			
	% 4.4											% 5.6		% 5.3			
5														Influenza and Pneumonia			
														n= 40 r: 219.7			
														% 5.3			
6	Influenza and Pneumonia											Malig neopl female breas					
	n= 46 r: 19.4											n= 9 r: 27.0					
	% 4.0											% 4.2					
7	Heart failure and compli											Dis of the urinary syste		Cardiac arrest			
	n= 42 r: 17.7											n= 6 r: 18.0		n= 31 r: 170.3			
	% 3.6											% 2.8		% 4.1			
8	Malig neopl of uterus *													Septicaemia			
	n= 39 r: 16.4													n= 25 r: 137.3			
	% 3.4													% 3.3			
9												Malig neopl lymph tissue					
												n= 5 r: 15.0					
												% 2.3					
9	Malig neopl female breas											Hypertensive diseases		Malig neopl of uterus *			
	n= 36 r: 15.2											n= 5 r: 15.0		n= 21 r: 118.4			
	% 3.1											% 2.3		% 2.8			
9												Assault (homicide)					
												n= 5 r: 15.0					
												% 2.3					

Country: St. Lucia		Period: 2000-2002		Sex: Female	ICD Rev:10															
All ages		< 1 yr		1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs						

Rank																				
10	Cardiac arrest															Malig neopl female breas				
	n=	33	r:	13.9													n=	19	r:	104.4
	%	2.9															%	2.5		
10																				

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: TRINIDAD & TOBAGO
All agesPeriod: 1998-2000
< 1 yrSex: Both
1-4 yrsICD Rev:10
5-14 yrs

15-24 yrs

25-44 yrs

45-64 yrs

65+ yrs

Rank

8

Benign neoplasms

n= 6 r: 2.8

% 3.2

8

Malig neopl of prostate

n= 695 r: 35.7

% 2.4

Meningitis

n= 6 r: 11.2

% 0.6

Influenza and Pneumonia

n= 6 r: 2.8

% 3.2

Meningitis

n= 9 r: 1.2

% 3.2

Influenza and Pneumonia

n= 86 r: 7.4

% 2.5

Malig neopl female breas

n= 148 r: 45.6

% 2.0

Chronic lower respirator

n= 389 r: 154.1

% 2.5

8

Accid drowning and subme

n= 6 r: 2.8

% 3.2

9

Heart failure and compli

n= 578 r: 15.0

% 2.0

Benign neoplasms

n= 8 r: 1.1

% 2.9

Dis of the urinary syste

n= 16 r: 2.0

% 2.0

Malig neopl female breas

n= 74 r: 12.6

% 2.2

Malig neopl of uterus *

n= 131 r: 40.5

% 1.8

Dis of the urinary syste

n= 293 r: 115.8

% 1.9

9

Assault (homicide)

n= 8 r: 1.1

% 2.9

Cong mal/def/chrom/abnrm

n= 16 r: 2.0

% 2.0

10

Dis of the urinary syste

n= 552 r: 14.4

% 1.9

Intestinal infectious di

n= 5 r: 2.3

% 2.7

Hypertensive diseases

n= 71 r: 6.1

% 2.1

Influenza and Pneumonia

n= 123 r: 19.3

% 1.7

Malig neopl of colon

n= 188 r: 74.3

% 1.2

10

Dis of the urinary syste

n= 71 r: 6.1

% 2.1

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: TRINIDAD & TOBAGO
All ages

Sex: Male

5-14 yrs

15-24 yrs

25-44 yrs

45-64 yrs

65+ yrs

9

9 Intent self-harm (suicid
n= 384 r: 20.1
% 2.4

Cerebrovascular diseases	Accid drowning and subme	Mallig neop trach/bron/lu	Dis of the urinary syste
n= 9 r: 2.3	n= 48 r: 8.4	n= 98 r: 31.2	n= 197 r: 171.6
% 1.8	% 2.2	% 2.2	% 2.5

9

Cong mal/def/chrom/abnrm
n= 9 r: 2.3
% 1.8

10 Land transport accidents
n= 376 r: 19.7
% 2.4

Dis of the urinary syste	Influenza and Pneumonia	Malig neop trach/bron/lu
n= 39 r: 6.8	n= 90 r: 28.8	n= 129 r: 112.4
% 1.8	% 2.1	% 1.6

10

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: TRINIDAD & TOBAGO			Period: 1998-2000			Sex: Female ICD Rev:10			All ages			< 1 yr			1-4 yrs			5-14 yrs			15-24 yrs			25-44 yrs			45-64 yrs			65+ yrs		
Rank			All deaths			All deaths			All deaths			All deaths			All deaths			All deaths			All deaths			All deaths			All deaths			All deaths		
			n= 12987 r: 671.0 %100.0			n= 440 r: 1665.1 %100.0			n= 70 r: 65.6 %100.0			n= 128 r: 35.2 %100.0			n= 328 r: 84.5 %100.0			n= 1266 r: 215.6 %100.0			n= 3018 r: 929.8 %100.0			n= 7731 r: 5600.1 %100.0								
			Ill defined n= 259 % 2.0			Ill defined n= 4 % 0.9			Ill defined n= 0 % 0.0			Ill defined n= 2 % 1.6			Ill defined n= 5 % 1.5			Ill defined n= 12 % 0.9			Ill defined n= 12 % 0.4			Ill defined n= 223 % 2.9								
			Defined Causes n= 12728 %100.0			Defined Causes n= 436 %100.0			Defined Causes n= 70 %100.0			Defined Causes n= 126 %100.0			Defined Causes n= 323 %100.0			Defined Causes n= 1254 %100.0			Defined Causes n= 3006 %100.0			Defined Causes n= 7508 %100.0								
1	Ischaemic heart disease	n= 2407 r: 124.4 % 18.9	Cert cond orig perinatal	n= 290 r: 1096.9 % 66.5	Cong mal/def/chrom/abnrm	n= 11 r: 10.3 % 15.7	Cerebrovascular diseases	n= 12 r: 3.3 % 9.5	[HIV] disease	n= 83 r: 21.4 % 25.7	[HIV] disease	n= 288 r: 49.1 % 23.0	Diabetes	n= 688 r: 212.0 % 22.9	Ischaemic heart disease	n= 1770 r: 1282.1 % 23.6																
2	Diabetes	n= 1990 r: 102.8 % 15.6	Cong mal/def/chrom/abnrm	n= 78 r: 295.0 % 17.9	[HIV] disease	n= 9 r: 8.5 % 12.9	[HIV] disease	n= 11 r: 3.0 % 8.7	Intent self-harm (suicid	n= 27 r: 6.9 % 8.4	Malig neopl female breas	n= 74 r: 12.6 % 5.9	Ischaemic heart disease	n= 582 r: 179.3 % 19.4	Diabetes	n= 1238 r: 896.8 % 16.5																
3	Cerebrovascular diseases	n= 1577 r: 81.5 % 12.4	[HIV] disease	n= 21 r: 79.6 % 4.8			Land transport accidents	n= 9 r: 2.5 % 7.1	Assault (homicide)	n= 22 r: 5.7 % 6.8	Diabetes	n= 58 r: 9.9 % 4.6	Cerebrovascular diseases	n= 291 r: 89.6 % 9.7	Cerebrovascular diseases	n= 1222 r: 884.8 % 16.3																
4	Hypertensive diseases	n= 562 r: 29.0 % 4.4	Influenza and Pneumonia	n= 7 r: 26.5 % 1.6			Cong mal/def/chrom/abnrm	n= 8 r: 2.2 % 6.3	Land transport accidents	n= 20 r: 5.1 % 6.2	Malig neopl of uterus *	n= 50 r: 8.5 % 4.0	Malig neopl female breas	n= 148 r: 45.6 % 4.9	Hypertensive diseases	n= 406 r: 294.0 % 5.4																
5	[HIV] disease	n= 511 r: 26.4 % 4.0					Malig neopl lymph tissue	n= 6 r: 1.6 % 4.8	Dis of the urinary syste	n= 12 r: 3.1 % 3.7	Ischaemic heart disease	n= 48 r: 8.2 % 3.8	Malig neopl of uterus *	n= 131 r: 40.5 % 4.4	Heart failure and compli	n= 232 r: 168.0 % 3.1																
5							Accid drowning and subme	n= 6 r: 1.6 % 4.8																								
6	Malig neopl female breas	n= 371 r: 19.2 % 2.9									Land transport accidents	n= 45 r: 7.7 % 3.6	Hypertensive diseases	n= 118 r: 36.3 % 3.9	Influenza and Pneumonia	n= 231 r: 167.3 % 3.1																
7									Benign neoplasms	n= 9 r: 2.3 % 2.8																						
7	Malig neopl of uterus *	n= 370 r: 19.1 % 2.9					Influenza and Pneumonia	n= 5 r: 1.4 % 4.0	Epilepsy/status epilepti	n= 9 r: 2.3 % 2.8	Assault (homicide)	n= 43 r: 7.3 % 3.4	[HIV] disease	n= 93 r: 28.7 % 3.1	Malig neopl of uterus *	n= 184 r: 133.6 % 2.5																
7							Intent self-harm (suicid	n= 5 r: 1.4 % 4.0	Cerebrovascular diseases	n= 9 r: 2.3 % 2.8																						
7									Preg/childbrth/puerperi	n= 9 r: 2.3 % 2.8																						
8	Influenza and Pneumonia	n= 311 r: 16.1 % 2.4									Cerebrovascular diseases	n= 39 r: 6.6 % 3.1	Dis of the urinary syste	n= 55 r: 16.9 % 1.8	Malig neopl female breas	n= 148 r: 107.2 % 2.0																

Country: TRINDAD & TOBAGO
All ages

Sex: Female ICD Rev:10

ICD Rev:10

< 1 yr

1-4 yrs

5-14 yrs

15-24 yrs

25-44 yrs

45-64 yrs

65+ yrs

9

9

Heart failure and compli

n= 293 r: 15.1

% 2.3

Intent self-harm (suicid	Malig neopl of colon	Chronic lower respirator
--------------------------	----------------------	--------------------------

n= 37 r: 6.3 n= 44 r: 13.6 n= 122 r: 88.3

% 3.0

% 1.5

% 1.6

10 Cert cond orig perinatal

n= 290 r: 15.0

% 2.3

Influenza and Pneumonia

n= 8 r: 2.1

% 2.5

1 Hypertensive diseases

n= 35 r: 6.0

% 2.8

Malig neopl lymph tissue Malig neopl of colon

n= 41 r: 12.6 n= 100 r: 72.4

% 1.4

% 1.3

10

Dis musculoskeletal sys*

n= 8 r: 2.1

% 2.5

Heart failure and compli

n= 41 r: 12.6

% 1.4

10

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: URUGUAY		Period: 1999-2001	Sex: Both	ICD Rev:10									
All ages		< 1 yr	1-4 yrs	5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs	
Rank													
	All deaths n= 93978 r: 962.8 %100.0	All deaths n= 2238 r: 1779.9 %100.0	All deaths n= 390 r: 66.7 %100.0	All deaths n= 400 r: 28.1 %100.0	All deaths n= 1304 r: 84.9 %100.0	All deaths n= 4119 r: 158.1 %100.0	All deaths n= 16346 r: 860.7 %100.0	All deaths n= 68861 r: 5392.6 %100.0					
	Ill defined n= 7257 % 7.7	Ill defined n= 209 % 9.3	Ill defined n= 32 % 8.2	Ill defined n= 17 % 4.3	Ill defined n= 63 % 4.8	Ill defined n= 290 % 7.0	Ill defined n= 1500 % 9.2	Ill defined n= 5099 % 7.4					
	Defined Causes n= 86721 %100.0	Defined Causes n= 2029 %100.0	Defined Causes n= 358 %100.0	Defined Causes n= 383 %100.0	Defined Causes n= 1241 %100.0	Defined Causes n= 3829 %100.0	Defined Causes n= 14846 %100.0	Defined Causes n= 63762 %100.0					
1	Cerebrovascular diseases n= 10720 r: 120.1 % 12.4	Cert cond orig perinatal n= 1005 r: 714.4 % 49.5	Cong mal/def/chrom/abnrm n= 56 r: 10.8 % 15.6	Land transport accidents n= 62 r: 4.4 % 16.2	Land transport accidents n= 210 r: 13.6 % 16.9	Intent self-harm (suicid n= 400 r: 15.2 % 10.4	Ischaemic heart disease n= 1554 r: 91.3 % 10.5	Cerebrovascular diseases n= 9129 r: 776.5 % 14.3					
2	Ischaemic heart disease n= 9284 r: 103.6 % 10.7	Cong mal/def/chrom/abnrm n= 488 r: 430.5 % 24.1	Influenza and Pneumonia n= 37 r: 7.1 % 10.3	Accid drowning and subme n= 32 r: 2.3 % 8.4	Intent self-harm (suicid n= 196 r: 12.7 % 15.8	Land transport accidents n= 369 r: 14.0 % 9.6	Cerebrovascular diseases n= 1327 r: 77.5 % 8.9	Ischaemic heart disease n= 7577 r: 641.7 % 11.9					
3	Heart failure and compli n= 3890 r: 43.6 % 4.5	Influenza and Pneumonia n= 101 r: 88.8 % 5.0	Accid drowning and subme n= 21 r: 3.6 % 5.9	Malig neopl lymph tissue n= 27 r: 2.0 % 7.0	Assault (homicide) n= 115 r: 7.5 % 9.3	[HIV] disease n= 266 r: 11.4 % 6.9	Malig neop trach/bron/lu n= 1236 r: 72.8 % 8.3	Heart failure and compli n= 3395 r: 289.2 % 5.3					
4	Chronic lower respirator n= 3686 r: 40.9 % 4.3	Accid threats breathing n= 89 r: 71.4 % 4.4	Land transport accidents n= 15 r: 2.6 % 4.2	Benign neoplasms n= 17 r: 1.3 % 4.4	Accid drowning and subme n= 89 r: 5.7 % 7.2	Cerebrovascular diseases n= 212 r: 9.3 % 5.5	Malig neopl female breas n= 616 r: 67.2 % 4.1	Chronic lower respirator n= 3162 r: 264.9 % 5.0					
5	Malig neop trach/bron/lu n= 3489 r: 38.6 % 4.0	Septicaemia n= 54 r: 47.9 % 2.7	Malig neopl lymph tissue n= 12 r: 2.3 % 3.4	Cong mal/def/chrom/abnrm n= 13 r: 1.0 % 3.4	Nonintent firearm discha n= 65 r: 4.2 % 5.2	Assault (homicide) n= 189 r: 7.3 % 4.9	Cirrhosis/oth dis of live n= 503 r: 29.6 % 3.4	Dementia/Alzheimer's* n= 2794 r: 238.9 % 4.4					
6	Influenza and Pneumonia n= 3065 r: 34.3 % 3.5	Intestinal infectious di n= 46 r: 40.4 % 2.3	Intestinal infectious di n= 9 r: 1.7 % 2.5	Intent self-harm (suicid n= 12 r: 0.8 % 3.1	Malig neopl lymph tissue n= 50 r: 3.8 % 4.0	Ischaemic heart disease n= 120 r: 5.2 % 3.1	Malig neopl of colon n= 468 r: 27.3 % 3.2	Influenza and Pneumonia n= 2560 r: 217.3 % 4.0					
6			Accid threats breathing n= 9 r: 1.5 % 2.5	Assault (homicide) n= 12 r: 0.9 % 3.1									
7	Dementia/Alzheimer's* n= 2846 r: 32.0 % 3.3	Malnut & nutr anaemias n= 25 r: 22.1 % 1.2			[HIV] disease n= 28 r: 2.2 % 2.3	Malig neopl female breas n= 117 r: 10.4 % 3.1	Chronic lower respirator n= 462 r: 27.1 % 3.1	Malig neop trach/bron/lu n= 2150 r: 179.0 % 3.4					
8	Malig neopl of colon n= 2476 r: 27.7 % 2.9	Acute respir exc flu/pne n= 20 r: 17.7 % 1.0	Accid poisoning n= 8 r: 1.4 % 2.2	Septicaemia n= 9 r: 0.7 % 2.3	Cong mal/def/chrom/abnrm n= 25 r: 1.9 % 2.0	Malig neopl lymph tissue n= 106 r: 4.6 % 2.8	Intent self-harm (suicid n= 457 r: 24.2 % 3.1	Malig neopl of colon n= 1927 r: 163.2 % 3.0					
9	Diabetes n= 1972 r: 22.1 % 2.3	Meningitis n= 17 r: 15.1 % 0.8		Influenza and Pneumonia n= 8 r: 0.6 % 2.1	Cerebrovascular diseases n= 17 r: 1.3 % 1.4	Nonintent firearm discha n= 96 r: 3.6 % 2.5	Heart failure and compli n= 394 r: 23.1 % 2.7	Diabetes n= 1639 r: 139.2 % 2.6					
10	Malig neopl female breas n= 1800 r: 39.6 % 2.1			Accid threats breathing n= 7 r: 0.5 % 1.8	Influenza and Pneumonia n= 16 r: 1.3 % 1.3	Malig neop trach/bron/lu n= 91 r: 3.9 % 2.4	Malig neopl lymph tissue n= 329 r: 19.2 % 2.2	Malig neopl of prostate n= 1500 r: 308.0 % 2.4					

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: URUGUAY		Period: 1999-2001		Sex: Male		ICD Rev:10											
All ages		< 1 yr		1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs			

Rank																	
All deaths n= 50258 r: 1042.8 %100.0		All deaths n= 1278 r: 2086.0 %100.0		All deaths n= 219 r: 74.0 %100.0		All deaths n= 237 r: 32.9 %100.0		All deaths n= 975 r: 120.0 %100.0		All deaths n= 2731 r: 202.6 %100.0		All deaths n= 10782 r: 1192.4 %100.0		All deaths n= 33813 r: 6424.1 %100.0			
Ill defined n= 4002 % 8.0		Ill defined n= 102 % 8.0		Ill defined n= 19 % 8.7		Ill defined n= 5 % 2.1		Ill defined n= 35 % 3.6		Ill defined n= 207 % 7.6		Ill defined n= 1104 % 10.2		Ill defined n= 2498 % 7.4			
Defined Causes n= 46256 %100.0		Defined Causes n= 1176 %100.0		Defined Causes n= 200 %100.0		Defined Causes n= 232 %100.0		Defined Causes n= 940 %100.0		Defined Causes n= 2524 %100.0		Defined Causes n= 9678 %100.0		Defined Causes n= 31315 %100.0			

1	Ischaemic heart disease n= 5201 r: 118.2 % 11.2	Cert cond orig perinatal n= 587 r: 1097.5 % 49.9	Cong mal/def/chrom/abnrm n= 34 r: 13.0 % 17.0	Land transport accidents n= 36 r: 5.0 % 15.5	Land transport accidents n= 172 r: 21.3 % 18.3	Intent self-harm (suicid n= 320 r: 24.0 % 12.7	Ischaemic heart disease n= 1196 r: 149.3 % 12.4	Ischaemic heart disease n= 3898 r: 801.6 % 12.4									
2	Cerebrovascular diseases n= 4588 r: 104.3 % 9.9	Cong mal/def/chrom/abnrm n= 271 r: 484.8 % 23.0	Influenza and Pneumonia n= 19 r: 7.3 % 9.5	Accid drowning and subme n= 23 r: 3.2 % 9.9	Intent self-harm (suicid n= 161 r: 20.0 % 17.1	Land transport accidents n= 286 r: 21.3 % 11.3	Malig neop trach/bron/lu n= 1081 r: 134.8 % 11.2	Cerebrovascular diseases n= 3683 r: 757.6 % 11.8									
3	Malig neop trach/bron/lu n= 3018 r: 68.6 % 6.5	Influenza and Pneumonia n= 54 r: 95.2 % 4.6	Accid drowning and subme n= 12 r: 4.1 % 6.0	Malig neopl lymph tissue n= 20 r: 2.9 % 8.6	Assault (homicide) n= 95 r: 11.8 % 10.1	[HIV] disease n= 211 r: 18.1 % 8.4	Cerebrovascular diseases n= 766 r: 95.7 % 7.9	Chronic lower respirator n= 2379 r: 489.2 % 7.6									
3	Accid threats breathing n= 54 r: 87.4 % 4.6																
4	Chronic lower respirator n= 2750 r: 62.5 % 5.9	Land transport accidents n= 10 r: 3.4 % 5.0		Benign neoplasms n= 9 r: 1.3 % 3.9	Accid drowning and subme n= 85 r: 10.6 % 9.0	Assault (homicide) n= 147 r: 11.0 % 5.8	Cirrhosis/oth dis of live n= 411 r: 51.4 % 4.2	Malig neop trach/bron/lu n= 1864 r: 382.8 % 6.0									
5	Heart failure and compli n= 1685 r: 38.3 % 3.6	Septicaemia n= 32 r: 56.8 % 2.7	Malig neopl lymph tissue n= 7 r: 2.7 % 3.5	Assault (homicide) n= 7 r: 1.0 % 3.0	Nonintent firearm discha n= 56 r: 6.9 % 6.0	Cerebrovascular diseases n= 107 r: 9.2 % 4.2	Intent self-harm (suicid n= 358 r: 40.0 % 3.7	Malig neopl of prostate n= 1500 r: 308.0 % 4.8									
6	Malig neopl of prostate n= 1641 r: 37.3 % 3.5	Intestinal infectious di n= 27 r: 47.5 % 2.3	Intestinal infectious di n= 5 r: 1.9 % 2.5	Malig neopl lymph tissue n= 33 r: 4.7 % 3.5		Ischaemic heart disease n= 86 r: 7.4 % 3.4	Chronic lower respirator n= 334 r: 41.7 % 3.5	Heart failure and compli n= 1331 r: 274.2 % 4.3									
7			Cong mal/def/chrom/abnrm n= 6 r: 0.9 % 2.6														
7	Influenza and Pneumonia n= 1452 r: 33.0 % 3.1	Malnut & nutr anaemias n= 15 r: 26.4 % 1.3	Accid threats breathing n= 6 r: 0.8 % 2.6		[HIV] disease n= 17 r: 2.4 % 1.8	Nonintent firearm discha n= 80 r: 6.0 % 3.2	Heart failure and compli n= 285 r: 35.6 % 2.9	Influenza and Pneumonia n= 1150 r: 236.2 % 3.7									
7			Intent self-harm (suicid n= 6 r: 0.8 % 2.6		Cong mal/def/chrom/abnrm n= 17 r: 2.4 % 1.8												
8	Intent self-harm (suicid n= 1233 r: 25.6 % 2.7	Acute respir exc flu/pne n= 13 r: 22.9 % 1.1					Accid drowning and subme n= 70 r: 5.2 % 2.8	Malig neopl of colon n= 242 r: 30.2 % 2.5	Malig neopl of colon n= 929 r: 190.7 % 3.0								
9	Malig neopl of colon n= 1207 r: 27.4 % 2.6	Meningitis n= 12 r: 21.1 % 1.0			Nonintent firearm discha n= 5 r: 0.7 % 2.2	Accid threats breathing n= 10 r: 1.2 % 1.1	Malig neop trach/bron/lu n= 64 r: 5.5 % 2.5	Land transport accidents n= 240 r: 26.7 % 2.5	Dementia/Alzheimer's* n= 871 r: 179.0 % 2.8								

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: URUGUAY		Period: 1999-2001		Sex: Male	ICD Rev:10																
All ages		< 1 yr		1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs							

Rank																					
10	Land transport accidents		Assault (homicide)						Malig neopl lymph tissue		Malig neopl of stomach		Diabetes								
	n=	905	r:	18.8	n=	5	r:	8.2		n=	58	r:	5.0	n=	222	r:	27.7	n=	673	r:	138.0
	%	2.0			%	0.4				%	2.3			%	2.3			%	2.1		

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: URUGUAY		Period: 1999-2001		Sex: Female ICD Rev:10													
All ages		< 1 yr		1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs			
Rank																	
All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths		All deaths	
n= 43694 r: 887.4		n= 940 r: 1459.0		n= 171 r: 59.0		n= 163 r: 23.0		n= 329 r: 48.6		n= 1388 r: 114.6		n= 5563 r: 562.2		n= 35047 r: 4697.6			
%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0			
Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined		Ill defined			
n= 3253		n= 107		n= 13		n= 12		n= 28		n= 83		n= 395		n= 2601			
% 7.4		% 11.4		% 7.6		% 7.4		% 8.5		% 6.0		% 7.1		% 7.4			
Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes		Defined Causes			
n= 40441		n= 833		n= 158		n= 151		n= 301		n= 1305		n= 5168		n= 32446			
%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0		%100.0			
1 Cerebrovascular diseases		Cert cond orig perinatal		Cong mal/def/chrom/abnrm		Land transport accidents		Land transport accidents		Malig neopl female breas		Malig neopl female breas		Cerebrovascular diseases			
n= 6132 r: 134.9		n= 405 r: 714.4		n= 22 r: 8.5		n= 26 r: 3.7		n= 38 r: 5.6		n= 117 r: 10.4		n= 616 r: 67.2		n= 5446 r: 789.3			
% 15.2		% 48.6		% 13.9		% 17.2		% 12.6		% 9.0		% 11.9		% 16.8			
2 Ischaemic heart disease		Cong mal/def/chrom/abnrm		Influenza and Pneumonia		Accid drowning and subme		Intent self-harm (suicid		Cerebrovascular diseases		Cerebrovascular diseases		Ischaemic heart disease			
n= 4083 r: 89.8		n= 210 r: 373.6		n= 18 r: 6.9		n= 9 r: 1.3		n= 35 r: 5.2		n= 105 r: 9.4		n= 561 r: 61.2		n= 3679 r: 533.9			
% 10.1		% 25.2		% 11.4		% 6.0		% 11.6		% 8.0		% 10.9		% 11.3			
3 Heart failure and compli		Influenza and Pneumonia		Accid drowning and subme		Benign neoplasms		Assault (homicide)		Malig neopl of uterus *		Ischaemic heart disease		Heart failure and compli			
n= 2204 r: 48.5		n= 47 r: 82.0		n= 9 r: 3.1		n= 8 r: 1.3		n= 20 r: 3.0		n= 86 r: 7.7		n= 358 r: 39.1		n= 2064 r: 299.3			
% 5.4		% 5.6		% 5.7		% 5.3		% 6.6		% 6.6		% 6.9		% 6.4			
4 Dementia/Alzheimer's*		Accid threats breathing		Accid poisoning				Malig neopl lymph tissue		Land transport accidents		Malig neopl of uterus *		Dementia/Alzheimer's*			
n= 1951 r: 42.9		n= 35 r: 54.7		n= 6 r: 2.1				n= 17 r: 2.9		n= 83 r: 6.9		n= 231 r: 25.2		n= 1923 r: 279.3			
% 4.8		% 4.2		% 3.8				% 5.6		% 6.4		% 4.5		% 5.9			
5						Septicaemia											
						n= 7 r: 1.1											
						% 4.6											
5 Malig neopl female breas		Septicaemia				Malig neopl lymph tissue		Preg/childbrth/puerperi		Intent self-harm (suicid		Malig neopl of colon		Influenza and Pneumonia			
n= 1800 r: 39.6		n= 22 r: 38.6				n= 7 r: 1.1		n= 13 r: 2.2		n= 80 r: 6.6		n= 226 r: 24.7		n= 1410 r: 204.6			
% 4.5		% 2.6				% 4.6		% 4.3		% 6.1		% 4.4		% 4.3			
5						Cong mal/def/chrom/abnrm											
						n= 7 r: 1.1											
						% 4.6											
6				Malig neopl lymph tissue													
				n= 5 r: 1.9													
				% 3.2													
6 Influenza and Pneumonia		Intestinal infectious di		Land transport accidents				[HIV] disease		[HIV] disease		Malig neop trach/bron/lu		Malig neopl female breas			
n= 1613 r: 35.5		n= 19 r: 33.1		n= 5 r: 1.7				n= 11 r: 1.9		n= 55 r: 4.9		n= 155 r: 17.0		n= 1065 r: 154.3			
% 4.0		% 2.3		% 3.2				% 3.7		% 4.2		% 3.0		% 3.3			
6				Accid threats breathing													
				n= 5 r: 1.8													
				% 3.2													
7 Malig neopl of colon		Malnut & nutr anaemias				Intent self-harm (suicid		Influenza and Pneumonia		Malig neopl lymph tissue		Malig neopl lymph tissue		Malig neopl of colon			
n= 1269 r: 27.9		n= 10 r: 17.6				n= 6 r: 0.8		n= 9 r: 1.6		n= 48 r: 4.3		n= 142 r: 15.5		n= 998 r: 144.6			
% 3.1		% 1.2				% 4.0		% 3.0		% 3.7		% 2.7		% 3.1			
7								Nonintent firearm discha									
								n= 9 r: 1.3									
								% 3.0									

Country: URUGUAY		Period: 1999-2001		Sex: Female		ICD Rev:10													
All ages		< 1 yr		1-4 yrs		5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs					

Rank																			
8	Diabetes	Acute respir exc flu/pne				Influenza and Pneumonia				Assault (homicide)		Chronic lower respirator		Diabetes					
	n= 1109 r: 24.4	n= 7 r: 12.2				n= 5 r: 0.8				n= 42 r: 3.6		n= 128 r: 14.0		n= 966 r: 140.1					
	% 2.7	% 0.8				% 3.3				% 3.2		% 2.5		% 3.0					
8						Assault (homicide)													
						n= 5 r: 0.7													
						% 3.3													
9	Chronic lower respirator	Meningitis						Cerebrovascular diseases		Malig neopl of colon		Malig neopl of pancreas		Chronic lower respirator					
	n= 935 r: 20.6	n= 5 r: 8.7						n= 8 r: 1.4		n= 39 r: 3.5		n= 126 r: 13.7		n= 783 r: 113.7					
	% 2.3	% 0.6						% 2.7		% 3.0		% 2.4		% 2.4					
9		Heart failure and compli						Cong mal/def/chrom/abnrm											
		n= 5 r: 8.7						n= 8 r: 1.4											
		% 0.6						% 2.7											
10	Hypertensive diseases									Ischaemic heart disease		Diabetes		Hypertensive diseases					
	n= 753 r: 16.6									n= 34 r: 3.0		n= 122 r: 13.3		n= 665 r: 96.4					
	% 1.9									% 2.6		% 2.4		% 2.0					

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: VENEZUELA		Period: 2000-2002		Sex: Both	ICD Rev:10		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs	
All ages		< 1 yr		1-4 yrs	5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs	
Rank	All deaths n= 326769 r: 437.7 %100.0	All deaths n= 27954 r: 1786.1 %100.0	All deaths n= 6703 r: 100.5 %100.0	All deaths n= 5956 r: 36.4 %100.0	All deaths n= 25594 r: 176.2 %100.0	All deaths n= 48176 r: 227.4 %100.0	All deaths n= 69823 r: 655.7 %100.0	All deaths n= 142228 r: 4083.6 %100.0						
	Ill defined n= 3084 % 0.9	Ill defined n= 157 % 0.6	Ill defined n= 82 % 1.2	Ill defined n= 42 % 0.7	Ill defined n= 74 % 0.3	Ill defined n= 197 % 0.4	Ill defined n= 314 % 0.4	Ill defined n= 2210 % 1.6						
	Defined Causes n= 323685 %100.0	Defined Causes n= 27797 %100.0	Defined Causes n= 6621 %100.0	Defined Causes n= 5914 %100.0	Defined Causes n= 25520 %100.0	Defined Causes n= 47979 %100.0	Defined Causes n= 69509 %100.0	Defined Causes n= 140018 %100.0						
1	Ischaemic heart disease n= 48537 r: 65.8 % 15.0	Cert cond orig perinatal n= 15184 r: 857.6 % 54.6	Intestinal infectious di n= 899 r: 13.7 % 13.6	Land transport accidents n= 1118 r: 6.8 % 18.9	Assault (homicide) n= 8686 r: 59.8 % 34.0	Assault (homicide) n= 8952 r: 42.3 % 18.7	Ischaemic heart disease n= 13518 r: 127.5 % 19.4	Ischaemic heart disease n= 31732 r: 925.4 % 22.7						
2	Cerebrovascular diseases n= 24441 r: 33.1 % 7.6	Cong mal/def/chrom/abnrm n= 4339 r: 278.8 % 15.6	Influenza and Pneumonia n= 769 r: 11.7 % 11.6	Malig neopl lymph tissue n= 421 r: 2.6 % 7.1	Event of undet intent n= 4904 r: 34.0 % 19.2	Land transport accidents n= 6877 r: 32.5 % 14.3	Diabetes n= 5938 r: 56.0 % 8.5	Cerebrovascular diseases n= 17007 r: 496.0 % 12.1						
2				Cong mal/def/chrom/abnrm n= 421 r: 2.6 % 7.1										
3	Assault (homicide) n= 20411 r: 27.3 % 6.3	Intestinal infectious di n= 2611 r: 167.7 % 9.4	Malnut & nutr anaemias n= 763 r: 11.6 % 11.5		Land transport accidents n= 3815 r: 26.3 % 14.9	Event of undet intent n= 4973 r: 23.7 % 10.4	Cerebrovascular diseases n= 5577 r: 52.6 % 8.0	Diabetes n= 11412 r: 332.8 % 8.2						
4	Diabetes n= 18467 r: 25.0 % 5.7	Influenza and Pneumonia n= 1296 r: 83.4 % 4.7	Cong mal/def/chrom/abnrm n= 756 r: 11.5 % 11.4	Assault (homicide) n= 314 r: 1.9 % 5.3	Intent self-harm (suicid n= 1056 r: 7.3 % 4.1	Ischaemic heart disease n= 3045 r: 14.5 % 6.3	Cirrhosis/oth dis of live n= 3287 r: 31.0 % 4.7	Hypertensive diseases n= 8603 r: 250.9 % 6.1						
5	Land transport accidents n= 16800 r: 22.5 % 5.2	Malnut & nutr anaemias n= 971 r: 62.4 % 3.5	Land transport accidents n= 430 r: 6.5 % 6.5	Event of undet intent n= 313 r: 1.9 % 5.3	Accid drowning and subme n= 533 r: 3.7 % 2.1	[HIV] disease n= 2417 r: 11.5 % 5.0	Land transport accidents n= 3194 r: 30.1 % 4.6	Chronic lower respirator n= 6613 r: 192.8 % 4.7						
6	Cert cond orig perinatal n= 15188 r: 17.4 % 4.7	Accid threats breathing n= 732 r: 46.7 % 2.6	Accid drowning and subme n= 275 r: 4.1 % 4.2	Accid drowning and subme n= 270 r: 1.7 % 4.6	Malig neopl lymph tissue n= 446 r: 3.1 % 1.7	Intent self-harm (suicid n= 1578 r: 7.4 % 3.3	Malig neop trach/bron/lu n= 2676 r: 25.2 % 3.8	Heart failure and compli n= 5190 r: 151.4 % 3.7						
7	Event of undet intent n= 12898 r: 17.3 % 4.0	Meningitis n= 382 r: 24.6 % 1.4	Malig neopl lymph tissue n= 198 r: 3.0 % 3.0	Influenza and Pneumonia n= 223 r: 1.4 % 3.8	Preg/childbrth/puerperi n= 331 r: 4.7 % 1.3	Cerebrovascular diseases n= 1577 r: 7.5 % 3.3	Hypertensive diseases n= 2377 r: 22.4 % 3.4	Malig neopl of prostate n= 3870 r: 245.0 % 2.8						
8	Hypertensive diseases n= 11582 r: 15.7 % 3.6	Septicaemia n= 298 r: 19.1 % 1.1	Chronic lower respirator n= 163 r: 2.5 % 2.5	Benign neoplasms n= 149 r: 0.9 % 2.5	[HIV] disease n= 328 r: 2.3 % 1.3	Malig neopl of uterus * n= 1172 r: 11.2 % 2.4	Malig neopl of uterus * n= 1912 r: 35.8 % 2.8	Influenza and Pneumonia n= 3847 r: 112.4 % 2.7						
8			Accid threats breathing n= 163 r: 2.4 % 2.5											
9	Chronic lower respirator n= 8696 r: 11.8 % 2.7	Acute respir exc flu/pne n= 221 r: 14.2 % 0.8		Intent self-harm (suicid n= 132 r: 0.8 % 2.2	Cong mal/def/chrom/abnrm n= 273 r: 1.9 % 1.1	Cirrhosis/oth dis of live n= 1018 r: 4.9 % 2.1	Assault (homicide) n= 1842 r: 17.3 % 2.7	Malig neop trach/bron/lu n= 3465 r: 101.0 % 2.5						
10	Influenza and Pneumonia n= 7765 r: 10.5 % 2.4	Vaccine-preventable dis* n= 152 r: 9.8 % 0.5	Meningitis n= 138 r: 2.1 % 2.1	Malnut & nutr anaemias n= 109 r: 0.7 % 1.8	Influenza and Pneumonia n= 246 r: 1.7 % 1.0	Diabetes n= 897 r: 4.3 % 1.9	Malig neopl female breas n= 1641 r: 30.7 % 2.4	Malig neopl of stomach n= 3135 r: 91.4 % 2.2						

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: VENEZUELA		Period: 2000-2002		Sex: Male	ICD Rev:10																			
All ages		< 1 yr		1-4 yrs	5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs											
Rank	All deaths n= 196208 r: 522.4 %100.0	All deaths n= 15980 r: 1950.5 %100.0	All deaths n= 3633 r: 106.7 %100.0	All deaths n= 3547 r: 42.5 %100.0	All deaths n= 21176 r: 287.2 %100.0	All deaths n= 35232 r: 331.4 %100.0	All deaths n= 43453 r: 822.7 %100.0	All deaths n= 72891 r: 4556.2 %100.0	Ill defined n= 1509 % 0.8	Ill defined n= 79 % 0.5	Ill defined n= 46 % 1.3	Ill defined n= 27 % 0.8	Ill defined n= 43 % 0.2	Ill defined n= 130 % 0.4	Ill defined n= 197 % 0.5	Ill defined n= 981 % 1.3	Defined Causes n= 194699 %100.0	Defined Causes n= 15901 %100.0	Defined Causes n= 3587 %100.0	Defined Causes n= 3520 %100.0	Defined Causes n= 21133 %100.0	Defined Causes n= 35102 %100.0	Defined Causes n= 43256 %100.0	Defined Causes n= 71910 %100.0
1	Ischaemic heart disease n= 28850 r: 77.6 % 14.8	Cert cond orig perinatal n= 8829 r: 1189.5 % 55.5	Intestinal infectious di n= 470 r: 14.0 % 13.1	Land transport accidents n= 727 r: 8.7 % 20.7	Assault (homicide) n= 8199 r: 111.3 % 38.8	Assault (homicide) n= 8353 r: 78.6 % 23.8	Ischaemic heart disease n= 9485 r: 180.4 % 21.9	Ischaemic heart disease n= 17015 r: 1077.8 % 23.7																
2	Assault (homicide) n= 18941 r: 50.4 % 9.7	Cong mal/def/chrom/abnrm n= 2311 r: 283.3 % 14.5	Influenza and Pneumonia n= 416 r: 12.5 % 11.6	Assault (homicide) n= 241 r: 2.9 % 6.8	Event of undet intent n= 4542 r: 62.1 % 21.5	Land transport accidents n= 5720 r: 53.9 % 16.3	Diabetes n= 3199 r: 60.8 % 7.4	Cerebrovascular diseases n= 7888 r: 499.4 % 11.0																
3	Land transport accidents n= 13291 r: 35.4 % 6.8	Intestinal infectious di n= 1550 r: 190.0 % 9.7	Cong mal/def/chrom/abnrm n= 392 r: 11.7 % 10.9	Malig neopl lymph tissue n= 240 r: 2.9 % 6.8	Land transport accidents n= 2998 r: 40.8 % 14.2	Event of undet intent n= 4539 r: 43.0 % 12.9	Cerebrovascular diseases n= 3144 r: 59.8 % 7.3	Diabetes n= 4952 r: 313.5 % 6.9																
4	Cerebrovascular diseases n= 11996 r: 32.3 % 6.2	Influenza and Pneumonia n= 717 r: 88.2 % 4.5	Malnut & nutr anaemias n= 373 r: 11.1 % 10.4	Event of undet intent n= 216 r: 2.6 % 6.1	Intent self-harm (suicid n= 853 r: 11.6 % 4.0	Ischaemic heart disease n= 2186 r: 20.8 % 6.2	Cirrhosis/oth dis of live n= 2746 r: 52.3 % 6.3	Hypertensive diseases n= 3937 r: 249.3 % 5.5																
5	Event of undet intent n= 11293 r: 30.1 % 5.8	Malnut & nutr anaemias n= 552 r: 67.8 % 3.5	Land transport accidents n= 247 r: 7.3 % 6.9	Cong mal/def/chrom/abnrm n= 204 r: 2.5 % 5.8	Accid drowning and subme n= 479 r: 6.5 % 2.3	[HIV] disease n= 2003 r: 19.0 % 5.7	Land transport accidents n= 2582 r: 49.0 % 6.0	Malig neopl of prostate n= 3870 r: 245.0 % 5.4																
6	Cert cond orig perinatal n= 8832 r: 24.1 % 4.5	Accid threats breathing n= 423 r: 51.6 % 2.7	Accid drowning and subme n= 167 r: 4.9 % 4.7	Accid drowning and subme n= 186 r: 2.2 % 5.3	Malig neopl lymph tissue n= 271 r: 3.7 % 1.3	Intent self-harm (suicid n= 1345 r: 12.6 % 3.8	Malig neop trach/bron/lu n= 1718 r: 32.7 % 4.0	Chronic lower respirator n= 3534 r: 223.7 % 4.9																
7	Diabetes n= 8768 r: 23.6 % 4.5	Meningitis n= 220 r: 27.0 % 1.4	Malig neopl lymph tissue n= 130 r: 3.9 % 3.6	Influenza and Pneumonia n= 110 r: 1.3 % 3.1	[HIV] disease n= 232 r: 3.2 % 1.1	Cirrhosis/oth dis of live n= 871 r: 8.3 % 2.5	Assault (homicide) n= 1650 r: 31.3 % 3.8	Heart failure and compli n= 2544 r: 161.1 % 3.5																
8	Hypertensive diseases n= 5670 r: 15.3 % 2.9	Septicaemia n= 168 r: 20.6 % 1.1	Accid threats breathing n= 97 r: 2.8 % 2.7	Benign neoplasms n= 86 r: 1.0 % 2.4	Influenza and Pneumonia n= 150 r: 2.1 % 0.7	Cerebrovascular diseases n= 819 r: 7.8 % 2.3	Hypertensive diseases n= 1405 r: 26.7 % 3.2	Malig neop trach/bron/lu n= 2132 r: 135.0 % 3.0																
9	Cirrhosis/oth dis of live n= 5268 r: 14.2 % 2.7	Acute respir exc flu/pne n= 131 r: 16.0 % 0.8	Meningitis n= 84 r: 2.5 % 2.3	Intent self-harm (suicid n= 81 r: 1.0 % 2.3	Cong mal/def/chrom/abnrm n= 148 r: 2.0 % 0.7	Diabetes n= 518 r: 4.9 % 1.5	Event of undet intent n= 1181 r: 22.5 % 2.7	Influenza and Pneumonia n= 1836 r: 116.7 % 2.6																
10	Chronic lower respirator n= 4679 r: 12.6 % 2.4	Vaccine-preventable dis* n= 88 r: 10.8 % 0.6	Chronic lower respirator n= 82 r: 2.4 % 2.3	Accidental falls n= 66 r: 0.8 % 1.9	Ischaemic heart disease n= 146 r: 2.0 % 0.7	Malig neopl lymph tissue n= 407 r: 3.9 % 1.2	Malig neopl of stomach n= 1008 r: 19.2 % 2.3	Malig neopl of stomach n= 1796 r: 113.7 % 2.5																

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: Virgin Islands (US)		Period: 2000-2002	Sex: Male	ICD Rev:10													
All ages		< 1 yr	1-4 yrs	5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs					
Rank																	
	All deaths n= 1060 r: 666.0 %100.0	All deaths n= 19 r: 882.5 %100.0	All deaths n= 5 r: 47.6 %100.0	All deaths n= 4 r: 13.2 %100.0	All deaths n= 51 r: 230.0 %100.0	All deaths n= 135 r: 335.1 %100.0	All deaths n= 309 r: 770.9 %100.0	All deaths n= 535 r: 4177.5 %100.0									
	Ill defined n= 12 % 1.1	Ill defined n= 4 % 21.1	Ill defined n= 0 % 0.0	Ill defined n= 0 % 0.0	Ill defined n= 0 % 0.0	Ill defined n= 4 % 3.0	Ill defined n= 1 % 0.3	Ill defined n= 2 % 0.4									
	Defined Causes n= 1048 %100.0	Defined Causes n= 15 %100.0	Defined Causes n= 5 %100.0	Defined Causes n= 4 %100.0	Defined Causes n= 51 %100.0	Defined Causes n= 131 %100.0	Defined Causes n= 308 %100.0	Defined Causes n= 533 %100.0									
1	Ischaemic heart disease n= 200 r: 125.7 % 19.1	Cert cond orig perinatal n= 9 r: 434.2 % 60.0			Assault (homicide) n= 35 r: 157.6 % 68.6	Assault (homicide) n= 35 r: 86.7 % 26.7	Ischaemic heart disease n= 59 r: 147.7 % 19.2	Ischaemic heart disease n= 134 r: 1049.6 % 25.1									
2	Assault (homicide) n= 82 r: 51.5 % 7.8				Land transport accidents n= 6 r: 27.0 % 11.8	Land transport accidents n= 17 r: 42.1 % 13.0	Hypertensive diseases n= 22 r: 54.8 % 7.1	Malig neopl of prostate n= 63 r: 491.0 % 11.8									
3	Malig neopl of prostate n= 69 r: 43.3 % 6.6						Cirrhosis/oth dis of live n= 8 r: 19.8 % 6.1	Cerebrovascular diseases n= 45 r: 350.7 % 8.4									
3	Cerebrovascular diseases n= 69 r: 43.3 % 6.6																
4							Hypertensive diseases n= 7 r: 17.3 % 5.3	Hypertensive diseases n= 30 r: 233.8 % 5.6									
5	Hypertensive diseases n= 59 r: 37.1 % 5.6						Ischaemic heart disease n= 6 r: 14.9 % 4.6	Malig neop trach/bron/lu n= 14 r: 34.9 % 4.5	Diabetes n= 28 r: 218.2 % 5.3								
6	Diabetes n= 38 r: 23.9 % 3.6						Intent self-harm (suicid n= 5 r: 12.4 % 3.8	Cirrhosis/oth dis of live n= 13 r: 32.4 % 4.2	Malig neop trach/bron/lu n= 17 r: 132.5 % 3.2								
7	Land transport accidents n= 37 r: 23.2 % 3.5							Malig neopl of colon n= 12 r: 29.9 % 3.9	Malig neopl of colon n= 13 r: 101.3 % 2.4								
7									Influenza and Pneumonia n= 13 r: 101.3 % 2.4								
8	Malig neop trach/bron/lu n= 32 r: 20.1 % 3.1							Assault (homicide) n= 10 r: 24.9 % 3.2									
9	Malig neopl of colon n= 26 r: 16.3 % 2.5							Diabetes n= 8 r: 19.9 % 2.6	Malig neopl of stomach n= 9 r: 70.1 % 1.7								
9	Cirrhosis/oth dis of live n= 26 r: 16.3 % 2.5							Land transport accidents n= 8 r: 19.9 % 2.6	Chronic lower respirator n= 9 r: 70.1 % 1.7								

Deaths, Percentage of Deaths from Defined Causes and Estimated Rates per 100,000 Population for the Ten Leading Causes of Death, by Country, Age group and Sex

Country: Virgin Islands (US)		Period: 2000-2002	Sex: Female	ICD Rev:10													
All ages		< 1 yr	1-4 yrs	5-14 yrs		15-24 yrs		25-44 yrs		45-64 yrs		65+ yrs					
Rank																	
	All deaths n= 803 r: 460.0 %100.0	All deaths n= 23 r: 1109.5 %100.0	All deaths n= 4 r: 39.6 %100.0	All deaths n= 4 r: 13.2 %100.0	All deaths n= 10 r: 42.3 %100.0	All deaths n= 58 r: 122.9 %100.0	All deaths n= 171 r: 389.3 %100.0	All deaths n= 533 r: 3151.8 %100.0									
	Ill defined n= 17 % 2.1	Ill defined n= 1 % 4.3	Ill defined n= 1 % 25.0	Ill defined n= 0 % 0.0	Ill defined n= 0 % 0.0	Ill defined n= 2 % 3.4	Ill defined n= 0 % 0.0	Ill defined n= 13 % 2.4									
	Defined Causes n= 786 %100.0	Defined Causes n= 22 %100.0	Defined Causes n= 3 %100.0	Defined Causes n= 4 %100.0	Defined Causes n= 10 %100.0	Defined Causes n= 56 %100.0	Defined Causes n= 171 %100.0	Defined Causes n= 520 %100.0									
1	Ischaemic heart disease n= 175 r: 100.3 % 22.3	Cert cond orig perinatal n= 13 r: 627.1 % 59.1				Cerebrovascular diseases n= 5 r: 10.6 % 8.9	Ischaemic heart disease n= 22 r: 50.1 % 12.9	Ischaemic heart disease n= 153 r: 904.7 % 29.4									
2	Cerebrovascular diseases n= 71 r: 40.7 % 9.0	Cong mal/def/chrom/abnrm n= 5 r: 241.2 % 22.7					Hypertensive diseases n= 20 r: 45.5 % 11.7	Cerebrovascular diseases n= 53 r: 313.4 % 10.2									
3	Hypertensive diseases n= 51 r: 29.2 % 6.5						Malig neopl female breas n= 12 r: 27.3 % 7.0	Diabetes n= 32 r: 189.2 % 6.2									
4	Diabetes n= 43 r: 24.6 % 5.5						Diabetes n= 11 r: 25.0 % 6.4	Hypertensive diseases n= 27 r: 159.7 % 5.2									
4							Cerebrovascular diseases n= 11 r: 25.0 % 6.4										
5	Malig neopl female breas n= 28 r: 16.0 % 3.6							Dis of the urinary syste n= 16 r: 94.6 % 3.1									
6	Dis of the urinary syste n= 21 r: 12.0 % 2.7							Malig neop trach/bron/lu n= 10 r: 22.8 % 5.8	Dementia/Alzheimer's* n= 15 r: 88.7 % 2.9								
7	Malig neopl of colon n= 18 r: 10.3 % 2.3							Malig neopl of uterus * n= 8 r: 18.2 % 4.7	Malig neopl of colon n= 13 r: 76.9 % 2.5								
7	Malig neop trach/bron/lu n= 18 r: 10.3 % 2.3								Malig neopl female breas n= 13 r: 76.9 % 2.5								
8								Cirrhosis/oth dis of live n= 7 r: 15.9 % 4.1									
9	Septicaemia n= 17 r: 9.7 % 2.2							Malig neopl of colon n= 5 r: 11.4 % 2.9	Septicaemia n= 12 r: 71.0 % 2.3								
9	Malig neopl of uterus * n= 17 r: 9.7 % 2.2								Influenza and Pneumonia n= 12 r: 71.0 % 2.3								