

Supplementary material 2: DALYs per 100,000 and % of DALYs attributable to CVDs

Age group	Both sex		Male		Female	
	DALYs per 100,000 (95% UI)	% of total DALYs (95% UI)	DALYs per 100,000 (95% UI)	% of total DALYs (95% UI)	DALYs per 100,000 (95% UI)	% of total DALYs (95% ui)
<1 year	275.96 (161.36-453.73)	0.12 (0.07-0.18)	369.28 (195.87-656.83)	0.15 (0.09-0.24)	177.2 (84.33-333.71)	0.08 (0.04-0.14)
1 to 4	43.36 (26.84-70.25)	0.36 (0.23-0.57)	53.49 (30.03-92.11)	0.45 (0.26-0.77)	32.66 (18.83-53.48)	0.27 (0.15-0.45)
5 to 9	55.05 (39.87-72.78)	0.68 (0.51-0.91)	57.09 (40.05-80.6)	0.67 (0.46-0.97)	52.91 (37.5-73.05)	0.7 (0.49-0.97)
10 to 14	97.2 (69.2-134.7)	1.18 (0.86-1.61)	105.63 (66.57-160.73)	1.27 (0.8-1.91)	88.49 (60.72-127.27)	1.09 (0.75-1.55)
15 to 19	376.08 (263.09-525.02)	3.04 (2.14-4.23)	514.19 (328.37-785.1)	3.87 (2.47-5.83)	241.69 (157-354.84)	2.11 (1.37-3.06)
20 to 24	576.77 (393.43-808.74)	3.85 (2.73-5.37)	842.24 (510.35-1,298.73)	5.11 (3.28-7.76)	344.56 (228.39-478.56)	2.52 (1.72-3.48)
25 to 29	669.37 (438.05-917.74)	4.07 (2.71-5.58)	894.2 (527.82-1,386.42)	5.28 (3.24-8.01)	491.18 (316.65-695.43)	3.06 (1.93-4.44)
30 to 34	1,011.84 (581.83-1,436.93)	5.41 (3.23-7.55)	1,311.95 (606.64-2,052.88)	6.99 (3.35-10.66)	787.08 (477.41-1,171.88)	4.22 (2.51-6.26)
35 to 39	1,571.72 (918.7-2,175.14)	7.04 (4.08-9.53)	1,993.77 (757.72-2,987.17)	8.93 (3.42-12.95)	1,254.47 (801.44-1,842.72)	5.62,] (3.67-8.06)
40 to 44	2,907.91 (2,001.55-4,023.85)	10.53 (7.63-13.56)	3,611.93 (2,173.53-5,195.19)	12.91 (7.94-17.66)	2,346.95 (1,592.39-3,318.3)	8.59 (5.9-11.81)
45 to 49	4,743.42 (3,355.77-6,323.86)	13.67 (10.14-17.3)	5,906.41 (3,862.62-8,297.86)	16.42 (11.35-21.77)	3,739.46 (2,529.78-5,188.53)	11.12 (7.74-15.09)
50 to 54	7,652.55 (5,662.88-10,018.48)	17.16 (13.74-20.92)	10,216.2 (7,315-13,710.69)	21.24 (16.08-26.86)	5,277.23 (3,546.56-7,399.79)	12.76 (9.1-17.14)
55 to 59	11,385.43 (8,476.75-14,546.35)	20.1 (16.63-23.99)	15,224.83 (11,008.18-19,772.71)	24.05 (19.12-29.05)	7,751.51 (5,390.06-10,661.08)	15.4 (11.15-20.26)
60 to 64	16,056.17 (11,923.95-20,327.17)	22.08 (18.34-26.41)	21,664.89 (15,552.59-27,841.68)	26.04 (20.8-32.06)	1,0876.45 (7,838.2-14,594.78)	17.26 (12.94-22.19)
65 to 69	21,465.24 (16,207.62-26,447.91)	23.56 (19.77-27.74)	28,784.2 (20,977.12-36,632.05)	27.56 (22.58-33.07)	14,985.48 (10,764.29-19,735.58)	18.91 (14.15-24.03)
70 to 74	27,850.98 (21,582.28-34,215.52)	24.22 (20.02-28.53)	35,370.74 (26,045.98-45,069.45)	27.61 (22.25-33.72)	20,717.19 (14,722.75-26,981.12)	20.2 (14.6-25.81)
75 to 79	35,201.2 (28,050.55-42,650.45)	25.22 (21.25-29.67)	42,124.51 (32,168.24-52,725.22)	27.89 (22.59-33.81)	28,642.25 (20,596.63-36,853.53)	22.25 (16.37-28.16)
80 plus	41,799.57 (34,555.06-48,789.83)	23.41 (20.09-26.73)	51,227.05 (41,536.8-61,148.16)	27.29 (23.13-32.17)	33,649 (25,686.3-42,811.24)	19.72 (15.19-24.85)