Table 1297. People Infected With HIV and AIDS-Related Deaths, by Region: 2001 and 2007

(In thousands (29,000 represents 29,000,000). Estimates are based on ranges, called 'plausibility bounds,' which reflect the certainty associated with each estimate and define the boundaries within which the actual numbers lie.

	Adults and	Adults and children	Adult	Adult and
Region	children living	newly infected	prevalence (percent)	child deaths due to AIDS

Region	Adults a children li with HI	ving	childrei newly infe with HI	cted	Adult prevaler (percer		Adult a child dea due to A	aths
	2001	2007	2001	2007	2001	2007	2001	2007

33,200

22,500

4.000

1,600

1,600

1,300

230

760

Update: December 2007 (copyright). See also <a href="http://data.unaids.org/pub/EPISlides/2007/2007">http://data.unaids.org/pub/EPISlides/2007/2007</a> epiupdate en.pdf>.

380

800

75

29,000

20,900

3.500

1,300

190

630

620

1,100

300

420

26

Sub-Saharan Africa . . . . . . . . . . . . .

North Africa and Middle East. . . . .

South and South-East Asia. . . . . . .

Latin America......

Eastern Europe and Central Asia. . .

Western and Central Europe. . . . .

Z Less than 0.1 percent or 500 deaths.

East Asia

Oceania

	2001	2007	2001	2007	2001	2007	2001	2007
Region	children living with HIV		children newly infected with HIV		prevalence (percent)		child deaths due to AIDS	

3,200

2,200

41

450

77

130

20

230

32

44

Source: Joint United Nations Programme on HIV/AIDS (UNAIDS) and World Health Organization (WHO), AIDS Epidemic

2,500

1,700

35

92

14

100

150

31

46

340

0.8

5.8

0.3

0.3

(Z)

0.2

0.4

1.0

0.4

0.2

0.6

0.8

5.0

0.3

0.3

0.1

0.4

0.5

1.0

0.9

0.3

0.6

1,700

1,400

22

170

12

(Z)

10

2,100

1,600

270

32

58

55

1,200

		Adults and		
	Adults and	children	Adult	Adult and
Region	children living	newly infected	prevalence	child deaths
riegion	with HIV	with HIV	(percent)	due to AIDS

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	Adults and	Adults and children	Adult	Adult and				