

AMENDMENTS AND CORRECTIONS

Re: Cherrie J, Dodgson J, Groat S, Maclaren W. Environmental surveys in the European man-made mineral fiber production industry. *Scand J Work Environ Health* 12 (1986): suppl 1, 18—25.

Page 23: The first sentence of the last paragraphs in the left-hand column reads:

“There is a general pattern of increasing concentrations and percentages of S fibers as the nominal diameter⁴ of a product increases, . . .”

It should read:

“There is a general pattern of increasing concentrations and percentages of S fibers as the nominal diameter⁴ of a product decreases, . . .”

Re: Simonato L, Fletcher AC, Cherrie J, Andersen A, Bertazzi PA, Charnay N, Claude J, Dodgson J, Estève J, Frentzel-Beyme R, Gardner MJ, Jensen OM, Olsen JH, Saracci R, Teppo L, Winkelmann R, Westerholm P, Winter PD, Zocchetti C, The man-made mineral fiber European historical cohort study: Extension of the follow-up. *Scand J Work Environ Health* 12 (1986): suppl 1, 34—37.

Page 42: Table 15 shows the wrong figures for the cancer site “Buccal cavity and pharynx (140—148)”. They now read:

“Observed 28, expected 17.0, standardized incidence ratio 164, 95 % confidence interval 109—238.”

They should read:

“Observed 26, expected 17.0, standardized incidence ratio 153, 95 % confidence interval 100—224.”

Page 43: Table 19 shows some wrong figures for the rock-wool/slag-wool subcohort, and all of the columns headed by SMR should be SIR as they are standardized incidence ratios instead of standardized mortality ratios. The figures for the cohort for the “years since first exposure” categories 10—19, 20—29 and total now read:

10—19: observed 11, expected 4.6, standardized mortality ratio 238, 95 % confidence interval 119—426.

20—29: observed 7, expected 2.6, standardized mortality ratio 272, 95 % confidence interval 109—559.

Total: observed 24, expected 12.2, standardized mortality ratio 197, 95 % confidence interval 126—293.

They should read:

10—19: observed 10, expected 4.6, standardized incidence ratio 217, 95 % confidence ratio 104—398.

20—29: observed 6, expected 2.6, standardized incidence ratio 233, 95 % confidence interval 85—506.

Total: observed 22, expected 12.2, standardized incidence ratio 181, 95 % confidence interval 113—274.

In addition, the total for the total cohort should be “observed 26, expected 17.0, standardized incidence ratio 153, and 95 % confidence interval 100—224” as in table 15.