## Advisory Committee for Reproductive Health Drugs

## December 15, 2003 Meeting on Addition of Folic Acid to Oral Contraceptive Pills

## Bibliography

## Physiology of folic acid and etiology of NTDs

Scott JM, Weir DG, Molloy A, McPartin J, Daly L and Kirke P. Folic acid metabolism and mechanisms of neural tube defects. Ciba Found Symp 1994; 181: 180-91

## Minimum dose for prevention of NTDs

**Daly S, Mills JL, Molloy AM, Conley M, Lee YJ, Kirke PN Weir DG and Scott JM. Minimum effective dose of folic acid for food fortification to prevent neural-tube defects. Lancet 1997; 350: 1666-9

Mills JL. Fortification of foods with folic acid - how much is enough? N Engl J Med 2000; 342: 1442-5
Various. CORRESPONDENCE - Fortification of Foods with Folic Acid. N Engl J Med 2000; 343:970-72
**Wald NJ, Law MR, Morris JK and Wald DS. Quantifying the effect of folic acid. Lancet 2001; 358: 2069-73

## History of food fortification

Feinleib M, Beresford SA, Bowman BA, Mills JL, Rader JI, Selhub J, Yetley EA. Folate fortification for the prevention of birth defects: case study. Am J Epidemiol 2001;154 (Suppl): S60-9

## Impact of fortification on epidemiology of NTDs

**Honein MA, Paulozzi LJ, Mathews TJ, Erickson JD and Wong LY. Impact of folic acid fortification of the US food supply on the occurrence of neural tube defects. JAMA 2001; 285: 2981-6
**Persad VL, Van den Hof MC, Dube JM and Zimmer P. Incidence of open neural tube defects in Nova Scotia after folic acid fortification. CMAJ 2002; 167: 241-5

Ray JG, Meier C, Vermeulen MJ, Boss S, Wyatt PR, Cole DE. Association of neural tube defects and folic acid food fortification in Canada. Lancet 2002; 360: 2047-8

## Safety issues in folic acid supplementation

Butterworth CE Jr and Tamura T. Folic acid safety and toxicity: a brief review. Am J Clin Nutr 1989; 50: 353-8.
** These articles are not included in this packet; they are among the references provided by Johnson \& Johnson in their briefing book.

