



Corrigendum

Vitamin D supplementation and immune-related markers: An update from nutrigenetic and nutrigenomic studies – CORRIGENDUM

Anto Cordelia Tanislaus Antony Dhanapal and Karani Santhanakrishnan Vimalleswaran

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Details of correction: The units for vitamin D have been expressed wrongly as μg instead of IU

Corrected text should read:

- Pg. No:1460; Column 2; paragraph 4; line no:5 (...fortified with 1000 IU vitamin D3...) and in the same paragraph line no:10 (...with a high dose of (50 000 IU of vitamin D weekly for eight weeks)
- Pg. No: 1461; Column 1; Paragraph 1; Line no: 2 (4000 IU of vitamin D3 per day), same column, paragraph 2; line no: 3, (200 000 IU of vitamin D3)
- Pg. No:1462; Column 1; Paragraph 3; Line no:12 (4000 IU/d of vitamin D3 and in the same paragraph, Line no:15 (400IU/d group in the cord blood sample). On the same page and column and paragraph 4; Line no: 2 (50 000 IU of vitamin D/biweekly for 5 weeks) and line No:11 (400 IU (n 3) or 2000 IU (n 5)
In column 2; paragraph: 1; Line no: 5 (8000 IU of vitamin D daily for 8 weeks and 8000 IU daily for 4 weeks); Line no: 7 (A lower dosage (4000 IU of vitamin D3 daily)
Paragraph 2; Line no: 3 (a daily intake of 600 IU of vitamin D per day for children); Line no: 5 (800 IU for older adults);
Line no: 6 to 8 (a daily intake of 1500 to 2000 IU to meet the optimum serum levels of vitamin D. In contrary, intakes of 10 mcg (400 IU)/d are recommended by the UK government)
Paragraph 3; Line no: 6 (a dose of 1000 IU /d)
- Pg. No: 1463; Column 1; Paragraph 1; Line no:1 (1000 IU/d (25mcg/d)
Line No: 4 (1000 IU/d)
Paragraph: 2; Line no: 1 (2000 IU of vitamin D3/d); Line no:6 (4000 IU daily for 12 and 16 weeks); Line no:14 (50 000 IU resulted)
Column 2; Paragraph 2; Line No: 8 (20 000 IU weekly to pre-diabetes patients); Line No: 12 (300 000 IU intramuscular vitamin D)
Paragraph 3; Line No: 1 (25 000 IU weekly)
- Pg. No: 1464; Column 1; Paragraph 1; Line no:2 to 3 (800 IU/d failed to produce any immunomodulatory effects (53). In contrast, 7000 IU of vitamin D3)
Line No: 6 (Supplementing 1000 IU/d)
Paragraph 2; Line no: 4 (requirements of 600 IU/d); Line no:7 (1500-2000 IU/d)
Column 2; Paragraph 1; Line no: 8 (4000 IU/d)
- Page No: 1465; Column 1; paragraph 2; Line No: 5 (50 000 IU vitamin D/2 weeks); Line no:10 (5000 IU vitamin D3 for eight days)