

1. *Dalbokova D. et al. (ed.). Children's health and the environment in Europe: a baseline assessment.* Copenhagen : WHO Regional Office for Europe ; 2007 : 145 p.
2. *Yaremenko O.O., Dubohay O.D., Levin R.Ya., Buska L.V. Fizychna kultura yak neodminna skladova formuvannia zdorovoho sposobu zhyttia molodi* : Ukr.-kanad. proekt "Molod ta zdorovia-2" [Physical Training as an Obligatory of the Formation of Healthy Life Style of the Youth: Youth and Health-2 Ukrainian-Canadian Project]. Kyiv ; 2005 :124 p. (in Ukrainian)
3. *Stelmakhivska V.P.* Naukovyi visnyk Natsionalnoho medychnoho universytetu im. O.O. Bohomoltsia. 2010 ; 27 : 265-266. (in Ukrainian)
4. *Kirk D.* The handbook of physical education. London : Thousand Oaks; New Delhi: SAGE Publications ; 2006 : 838 p.
5. *Krutsevych T.* Teoriia i metodyka fizychnogo vykhovannia i sportu. 2006 ; 4 : 20-27. (in Ukrainian)
6. *Hozak S.V., Yelizarova O.T., Kalynychenko I.O.* In.: Hihiena naselenykh mists [Hygiene of Settlements]. 2011 ; 57 : 319-326. (in Ukrainian)
7. *Hozak S.V., Yelizarova O.T., Stankevych T.V.* Naukovyi chasopys NPU im. M.P. Drahomanova. Seriia № 15. 2011 ; 10 : 188-192. (in Ukrainian)
8. *Polka N.S., Kalynychenko I.O.* Dovkillia i zdorovia. 2009 ; 4 : 45-54. (in Ukrainian)
9. Vprovadzhennia prohramy profilaktyky i korektsii porushen oporno-rukhovoho aparatu "Krasiva postava dptyny" u navchalnyi protses zakladiv doshkilnoi ta serednoi osvity : metodichni rekomenratsii MR 168.11/38.12 [Implementation of the Beautiful Child's Posture Program for Prophylaxis and Correction of Locomotor Apparatus into the Educational Process of the Institutions of Pre-school and Secondary Education : Methodical Recommendations MP 168.11/38.12]. Kyiv ; 2012 : 36 p. (in Ukrainian)
10. *Bulich E.G., Muravov I.V.* Zdorovie cheloveka: Biologicheskaiia osnova zhiznedeiatelnosti i dvigatelnaia aktivnost v ieie stimuliatsii [Human Health : Biological Foundation of Vital Activity and Motor Activity in its Stimulation]. Kiev : Olimpiiskaia literatura, 2003. (in Russian)