



()

*

Archive of SID

(Diagnostic and Statistical Manual of Mental Disorders IV) DSM-IV

() ()

/ (/) /

(/)

()

(/)

// :

// :

.()

.()

.()

.()

(DSM-IV)

.()

.()

.()

.()

.()

.()

.()

.()

)

.()

(

.()

¹ Diagnostic and Statistical Manual of Mental Disorders IV

DSMIV

()

()

SPSS

(SPSS Inc., Chicago, IL, USA)

Archive of SID

/

)

() (

(/)

(/)

(/)

()

()

/

/

/

()

()

()

/

()

()

/

()

()

()

()

()

()

()

Archive of SID

)
 . () (

. ()

. ()

References:

1. Lacey EP. Broadening the perspective of pica: literature review. *Public Health Rep* 1990; 105:29-35.
2. Parry-Jones B, Parry-Jones WL. Pica: symptom or eating disorder? a historical assessment. *Br J Psychiatry* 1992; 160:341-54.
3. American Psychiatric Association. Disorders usually first diagnosed in infancy, childhood, or adolescence. In: *Diagnostic and statistical manual of mental disorders: DSM-IV.4th ed.* Washington, DC: American Psychiatric Press, 1994: 95-6.
4. Sayetta RB. Pica: an overview. *Am Fam Physician* 1986; 33: 181-5.
5. Castiglia PT. Pica. *J Pediatr Health Care* 1993; 7: 174-5.
6. Halsted JA. Geophagia in man: its nature and nutritional effects. *Am J Clin Nutr* 1968; 21:1384-93.
7. Horner RD, Lackey CJ, Kolasa K, et al. Pica practices of pregnant women. *J Am Diet Assoc* 1991;91: 34-8.
8. Bothwell TH. Iron deficiency. *Med J Aust* 1972; 2:433-8.
9. Vyas D, Chandra RK. Functional implications of iron deficiency. In: Stekel A, editor. *Iron nutrition in infancy and childhood.* New York: Raven Press, 1984; 45-59.
10. Federman DG, Krisner RS, Federman GS. Pica: are you hungry for the facts? *Conn Med* 1997; 61:207-9.
11. Lanzkowsky P. Investigation into the aetiology and treatment of pica. *Arch Dis Child* 1959; 34:140-8.
12. Karayalcin G, Lanzkowsky P. Pica with zinc deficiency [letter]. *Lancet* 1976; 2:687.
13. Ergun Y, Paydas S, Seyrek N, et al. Is there any relationship between pica and liver failure? *Br J Clin Pract* 1993; 47:147-9.
14. Waller BR, Pendergrass LB. Index of suspicion. Case 3. Strangulated hernia of the small intestine. *Pediatr Rev* 1995; 16:433-6.
15. Rose EA, Porcerelli JH, Neale AV. Pica: common but commonly missed. *J Am Board Fam Pract* 2000; 13:353-8.
16. Millikan FK, Layman EM, Lourie RS, et

- /
-
- al. The prevalence of ingestion and mouthing of nonedible substances by children. *Clin Proc Chil Hosp Dist Columbia* 1962; 18:207-14.
17. Cooper M. Pica: A Survey of the historical literature. USA, Springfield: Thomas, 1957.
18. Karoui A, Karoui H. Pica in Tunisian children. Results of a survey performed in a polyclinic of the Tunisian social security national administration. *Pediatric* 1993; 48:565-9.
19. Ivascu NS, Sarnaik S, McCrae J, Whitten-Shurney W, Thomas R, Bond S. Characterization of pica prevalence among patients with sickle cell disease. *Arch Pediatr Adolesc Med* 2001; 155:1243-7.
20. Garfunkel PE. Feeding and eating disorders of infancy and early childhood. In: Kaplan HI, Sadock BJ, editors. *Comprehensive Textbook of Psychiatry*. USA, Baltimore: Williams & Wilkins, 1995; 2321-4.
21. Barltrop D. The prevalence of pica. *Amer J Dis Child* 1966; 112: 116-23.
22. Edwards CH, Johnson AA, Knight EM, et al. Pica in an urban environment. *J Nutr* 1994; 124 Suppl 6:954-62.
23. Blinder BJ, Goodman SL, Henderson P. Pica: a critical review of diagnosis and treatment. In: Blinder BJ, Chaitlin BF, Goldstein R, et al, editors. *The Eating Disorders- Medical and Psychological Basis for Diagnosis and Treatment*. New York: PMA, 1988; 331.
24. Singhi S, Singhi P, Adwani GB. Role of psychosocial stress in the cause of pica. *Clin Pediatr (Phila)* 1981; 20:783-5.

Archive of SID