

due to use of commercial preparations with improper instructions, measures and ingredients.<sup>11-13</sup> To the above list of causes should be added, variable concentration of electrolytes in the local water being used for preparation of oral rehydration solution.

In the present study, although the electrolyte content of water is within safe limits, we advise Pediatricians, health workers and other personnel working in developing countries to assess sodium content of regional water, before making any protocols for oral rehydration therapy.

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#### References

1. Islam MR, Ahmed SM: Oral rehydration solutions without bicarbonate. *Arch Dis Child* 59: 1072, 1984
2. Nalin DR, Levine MM, Mata L *et al*: Comparison of sucrose with glucose in oral therapy of infant diarrheas. *Lancet ii*: 277, 1978
3. Kielmann AA, Mc Cord C *et al*: Home treatment of childhood diarrheas in Punjab villages. *Env Child Health* 23: 197, 1977
4. Molla AM, Sarkar SS, Hossain M, Molla A, Greenough W III: Rice powder electrolyte solution as oral therapy in diarrhea due to vibrio cholera and *Escherichia Coli*. *Lancet i*: 1317, 1982
5. Kuberski T: Appropriate Technology; Coconut water for oral rehydration of childhood diarrheas. *NZ Med J* 91: 390, 1980
6. Nalin DR, Harlon DE, Ramlal A *et al*: Comparison of low and high sodium and potassium content in oral rehydration solutions. *J Pediatr* 97: 848, 1980
7. Booth IW, Harries JT: Oral rehydration, an issue of growing controversy. *J Trop Pediatr* 28: 116, 1982
8. Workshop on standardisation of commercial oral rehydration formulation. *Indian Pediatr* 22: 555, 1985
9. Glyonna EF, Eckenfelder WW Jr (Eds): Municipality reuse of water. In water quality improvement by physical and chemical process. Texas University of Texas Press 1970 Table 3 and 17, p 35, 239
10. Mir NA, Elzouki AY: Oral rehydration solution and electrolyte content of water (letter). *Arch Dis Child* 59: 903, 1984
11. Cleary IG, Cleary KR, Pon HLD *et al*: The relationship of oral rehydration solution to hypernatremia in infantile diarrhea. *J Pediatr* 99: 739, 1981
12. Ghai OP, Bhan MK: Complications of commercial rehydration packets (Editorial) *Indian Pediatr* 21: 591, 1984
13. Lionel J, Steinhoff MC, Periera SM: Commercial oral rehydration solutions and hypernatremia. *Indian Pediatr* 21: 595, 1984

#### Addendum

Article 'Antituberculous therapy in children' by V. Seth, 53; 2 : 179-198, 1986.  
Page 179. In the abstract, 4th line from below the figure in bracket of the progressive primary disease should read as 7.1% and not 71.4%.  
Page 190. The 5th line under the heading 2 drug regimen should read as :  
Group III = 12 HE not 12 HR  
The 6th line should read as :  
Group II = 2 HR, 4H<sub>2</sub>R<sub>2</sub> not 2HR, 4H<sub>3</sub> R<sub>3</sub>.