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14. Paje-Villar E, Co BG, Caradang EH, Raymundo A, Lagamayo E, Lavadia E, et al. Non-bacterial diarrhea in children in the Philippines. *Ann Trop Med Parasitol* 1994; 88(1):53-8.

15. Hummady HS, The role of rotavirus in acute diarrhea in children below 5 years, a thesis submitted to Iraqi Board for medical specialization, Department of pediatric Babylon college of medicine, 2007; 4:34-39.

16. AL- jumaily I. Rotavirus gastroenteritis in Mosul, A clinical and epidemiological study, a thesis submitted to Iraqi Board for medical specialization. Department of pediatric 1996:17.

17. Raheem RA, Some of the clinico-epidemiological features of rotavirus in cases of gastroenteritis. A study done in the Central Teaching Hospital for Pediatrics .A thesis submitted for the Iraqi Board of Medical specialization of the Iraqi commission for Medical specialization of Pediatrics , 2007; 19:22.

18. Hussein AM ,The prevalence of rotavirus infection among hospitalized children with acute diarrhea, a thesis submitted to Iraqi Board for medical specialization, College of medicine University of Basra, 1999;4:17-21.