and in schoolchildren it was atropine (8%). The “probable” and “possible” class of causality in babies were 57.2% and 17.1% while “certain” class was defined just in 24% of reports. In other groups, doctors were more sure in ADRs cause: “certain” class was reported in 50%.

Conclusion: This analysis confirms results of previous studies which suggest ADRs as significant issues in pediatrics, which gender specificity, clinical presentations, ADR causing agent and seriousness differ from the same in adults.

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PP229—OBSERVATIONS ON THE OXALIS PERDICARIA (MOLINA) BERTERO IN CHILDREN WITH THE PERSISTENT MALNUTRITION DIARRHEA: RANDOMIZED CONTROLLED CLINICAL TRIAL

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Introduction: Elderly people of Bangladesh have a strong belief that Oxalis perdicaria (Molina) Bertero as pulp or extract can control loose motion. The mechanism of action on Oxalis perdidaria (Molina) Bertero extract is not known but the elderly, especially grandmothers, use Oxalis perdicaria (Molina) Bertero extracts for their grandchildren who suffer from the loose motion.

Patients (or Materials) and Methods: Evaluate control of motion and fluid loss as affected by intake of Oxalis perdicaria (Molina) Bertero extract. In the observations, 29 children aged 1 to 2 years, having >5 loose motions/day were randomly advised to take 60 mL of Oxalis perdicaria (Molina) Bertero extract (extracted from 50 leaves with stem). The children were suffering from the persistent malnutrition diarrhea. They were also feed Khichdi made with 300 g of rice, 200 g of vegetables, 2 eggs, 150 g of fish, 150 g of lentils, and 30 mL of soybean oil. The total amount of Khichdi was divided into 3 meals, and after each meal, 60 mL of Oxalis perdicaria (Molina) Bertero extract was given to ingest. They were also advised to drink oral saline in between the meals, and if capable, to eat fruits, such as Aegle marmelos (L.), Citrus maxima (L.), Mangifera indica L., Musa acuminata Colla, and Psidium guajava L. The observations were conducted at the multicenter during October 2011 to March 2012. None was admitted to hospital. Urinary excretion and stool of each patient were examined during the whole hospital stay. None was admitted to hospital. Urinary excretion and stool of each patient were examined during the whole hospital stay. None was admitted to hospital. Urinary excretion and stool of each patient were examined during the whole hospital stay.

Results: On the second day, 6 patients showed controlled motion (2–3 motions a day). Eleven cases showed controlled motion on the third day, 9 cases on the fourth day, and 3 cases on the fifth day. Signs of dehydration were absent in 18 cases on the third day, 9 cases on the fourth day, and 2 cases on the fifth day. Motion and dehydration were absent in 18 cases on the third day, 9 cases on the fourth day, and 3 cases on the fifth day. Signs of dehydration were absent in 18 cases on the third day, 9 cases on the fourth day, and 2 cases on the fifth day. Motion and dehydration were absent in 18 cases on the third day, 9 cases on the fourth day, and 2 cases on the fifth day. Motion and dehydration were absent in 18 cases on the third day, 9 cases on the fourth day, and 2 cases on the fifth day. Motion and dehydration were absent in 18 cases on the third day, 9 cases on the fourth day, and 2 cases on the fifth day. Motion and dehydration were absent in 18 cases on the third day, 9 cases on the fourth day, and 2 cases on the fifth day. Motion and dehydration were absent in 18 cases on the third day, 9 cases on the fourth day, and 2 cases on the fifth day. Motion and dehydration were absent in 18 cases on the third day, 9 cases on the fourth day, and 2 cases on the fifth day. Motion and dehydration were absent in 18 cases on the third day, 9 cases on the fourth day, and 2 cases on the fifth day. Motion and dehydration were absent in 18 cases on the third day, 9 cases on the fourth day, and 2 cases on the fifth day. Motion and dehydration were absent in 18 cases on the third day, 9 cases on the fourth day, and 2 cases on the fifth day. Motion and dehydration were absent in 18 cases on the third day, 9 cases on the fourth day, and 2 cases on the fifth day. Motion and dehydration were absent in 18 cases on the third day, 9 cases on the fourth day, and 2 cases on the fifth day. Motion and dehydration were absent in 18 cases on the third day, 9 cases on the fourth day, and 2 cases on the fifth day. Motion and dehydration were absent in 18 cases on the third day, 9 cases on the fourth day, and 2 cases on the fifth day. Motion and dehydration were absent in 18 cases on the third day, 9 cases on the fourth day, and 2 cases on the fifth day. Motion and dehydration were absent in 18 cases on the third day, 9 cases on the fourth day, and 2 cases on the fifth day. Motion and dehydration were absent in 18 cases on the third day, 9 cases on the fourth day, and 2 cases on the fifth day. Motion and dehydration were absent in 18 cases on the third day, 9 cases on the fourth day, and 2 cases on the fifth day. Motion and dehydration were absent in 18 cases on the third day, 9 cases on the fourth day, and 2 cases on the fifth day. Motion and dehydration were absent in 18 cases on the third day, 9 cases on the fourth day, and 2 cases on the fifth day. Motion and dehydration were absent in 18 cases on the third day, 9 cases on the fourth day, and 2 cases on the fifth day. Motion and dehydration were absent in 18 cases on the third day, 9 cases on the fourth day, and 2 cases on the fifth day. Motion and dehydration were absent in 18 cases on the third day, 9 cases on the fourth day, and 2 cases on the fifth day. Motion and dehydration were absent in 18 cases on the third day, 9 cases on the fourth day, and 2 cases on the fifth day. Motion and dehydration were absent in 18 cases on the third day, 9 cases on the fourth day, and 2 cases on the fifth day. Motion and dehydration were absent in 18 cases on the third day, 9 cases on the fourth day, and 2 cases on the fifth day. Motion and dehydration were absent in 18 cases on the third day, 9 cases on the fourth day, and 2 cases on the fifth day. Motion and dehydration were absent in 18 cases on the third day, 9 cases on the fourth day, and 2 cases on the fifth day. Motion and dehydration were absent in 18 cases on the thirdLeer más