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ABSTRACTS IN URGENT CARE

Appropriateness of Children's Nonurgent Visits to Selected Michigan Emergency Departments

Key point: Half of all nonurgent ED visits were rated as high appropriateness.

Citation: Stanley R, Zimmerman J, Hashikawa C, et al. *Pediatr Emerg Care.* 2007;23(8):532-536.

At 13 Michigan emergency departments, interviews were conducted with parents of children aged 6 months to 18 years who were triaged by ED personnel as low-est acuity. Interviews explored chief complaint, reason for ED visit, insurance status, attempts to call for advice before coming to the ED, and usual primary care source. Investigators rated ED visit appropriateness as high, medium, or low based on characteristics of the complaint and parent care-seeking behaviors.

Of 422 completed interviews, 51% involved parents of Medicaid enrollees, and 43% involved parents of privately insured enrollees. One third of children presented with injuries. Overall, 50% of visits were rated as high appropriateness.

When injuries were excluded, 37% of visits were rated as high appropriateness. Thirty-eight percent of parents called for advice before coming to the ED; of those, 60% were told to go to the ED.

The most common parent-reported reason for going to the ED was reassurance (41%), followed by thinking the situation was an emergency (33%). Medicaid patients who could name a primary care physician, rather than a clinic only, were more likely to have ED visits rated as high appropriateness (54% vs. 38%, $P < 0.05$). ■

Short-Term Outcomes of Pediatric Emergency Department Febrile Illnesses

Key point: After ED evaluation, 23.7% of young patients made a nonscheduled revisit to the primary medical doctor or ED.

Citation: Mistry R, Stevens M, Gorelick M. *Pediatr Emerg Care.* 23(9):617-623.

This was a prospective cohort study of children aged 28 days to 18 years presenting with fever ($\geq 38^\circ\text{C}$) or chief complaint of fever who were evaluated and discharged to home from a tertiary care pediatric emergency department.

Enrollment occurred on randomly selected study days over one year. Caregivers were then contacted via telephone after seven to 10 days to assess outcomes, including days of fever, child and family activity impairments, and return to healthcare.

Follow-up was complete for 322 (72%) of 451 enrolled subjects. Mean age of subjects was 31.5 months.

The most common discharge diagnosis was undifferentiated febrile illness (20.5%).

Mean total duration of fever was 4.41 days; 38.9% remained febrile for five days or longer.

For children, impairments in each outcome (activity, oral intake, sleep, behavior) persisted longer than 2.5 days; over 14% of them remained impaired at follow-up in each outcome.

Children missed a mean of 2.63 days of daycare or school; 37.4% missed three days or longer. Primary caregivers missed 1.47 days of work or school; 10.5% missed five days or longer.

After ED evaluation, 23.7% made a nonscheduled revisit to the primary medical doctor or ED. ■