Non-Urgent Visits: A Challenge For Emergency Healthcare Services

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Emergency department (ED), where it is ensured that prompt, unscheduled, continuously accessible and high-quality services are provided to the patients for a plethora of fatal and critical urgencies. 1,2

Emergency Departments (EDs) are operated at the interface between the inpatient and ambulatory sectors of health care as per the requirement. EDs have become highly crowded and this is a recently diversified issue.3,4 All over the world, there are multiple reasons which lead to EDs saturation and has been brought into light by various studies.5,6 It is also noted that there is a numerical rise in non-urgent (NU) cases to EDs which also add up to this problem.6 Non Urgent cases in the EDs are those patients who are not in a life-threatening condition or situation and do not require any rapid care. They could be cared or treated for in any primary healthcare and also a delay in their medical inquiry would not cause negative consequences.7,8

The emergency department serves as a vital link between emergency medical services and the hospital. However, as seen by year-on-year growth in patient numbers, emergency departments are increasingly being chosen as the primary means of access to the healthcare system. Triage refers to the processes used in the emergency department to assess patients' severity of injury or sickness within a short period of time following their arrival, assign priority, and send each patient to the right facility for care.7,9

Congestion of ED has numerous outcomes apart from extended patient wait time, for instance, patient disappointment and dissatisfaction, diminished efficiency of healthcare provider, and most importantly, delay in times to cater chronic patients, resulting in poor consequences.10-12

Enhancement of primary care services are needed. Community awareness to lessen the pressure on EDs are critical components for proper ED usage.

REFERENCES

1.Khangura JK, Flodgren G, Perera R, Rowe BH,

- Shepperd S. Primary care professionals providing non-urgent care in hospital emergency departments. Cochrane Database of Systematic Reviews. 2012(11).
- 2. Ieraci S, Cunningham P, Talbot-Stern J. Emergency medicine and" acute" general practice: comparing apples with 0ranges. Australian Health Review. 2000;23(2):152-61.
- 3. Ohns MJ, Oliver-McNeil S, Nantais-Smith LM, George NM. Nonurgent use of the emergency department by pediatric patients: A theory-guided approach for primary and acute care pediatric nurse practitioners. Journal of pediatric health care. 2016;30(4):339-46.
- 4. Stagg BC, Shah MM, Talwar N, Padovani-Claudio DA, Woodward MA, Stein JD. Factors affecting visits to the emergency department for urgent and nonurgent ocular conditions. Ophthalmology. 2017;124(5):720-9.
- 5. Unwin M, Kinsman L, Rigby S. Why are we waiting? Patients' perspectives for accessing emergency department services with non-urgent complaints. International emergency nursing. 2016;29:3-8.
- 6. Bardelli P, Kaplan V. Non-urgent encounters in a Swiss medical emergency unit. Swiss medical weekly. 2013;143(3738).
- 7. Ng C-J, Liao P-J, Chang Y-C, Kuan J-T, Chen J-C, Hsu K-H. Predictive factors for hospitalization of nonurgent patients in the emergency department. Medicine. 2016;95(26).
- 8. McCormack LA, Jones SG, Coulter SL. Demographic factors influencing nonurgent emergency department utilization among a Medicaid population. Health care management science. 2017;20(3):395-402.
- 9. Christ M, Grossmann F, Winter D, Bingisser R, Platz E. Modern triage in the emergency department. Deutsches Ärzteblatt International. 2010 Dec;107(50):892.
- 10. Derlet RW, Richards JR. Overcrowding in the nation's emergency departments: complex causes and disturbing effects. Ann Emerg Me d 2000;35:63–8.

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