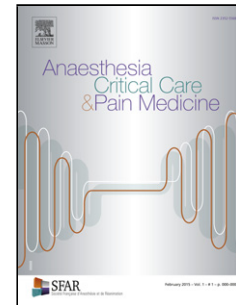


Accepted Manuscript

Title: Is a two-tiered prehospital response system which engages an emergency physician relevant for less emergent patients? Preliminary data from an observational study with the Paris Fire Brigade



Author: Olga Maurin Daniel Jost Paola Vanhaecke
François-Valéry Viard Olivier YAVARI-SARTAKHTI

PII: S2352-5568(17)30038-3
DOI: <http://dx.doi.org/doi:10.1016/j.accpm.2017.02.005>
Reference: ACCPM 240

To appear in:

Received date: 10-2-2017
Accepted date: 21-2-2017

Please cite this article as: Olga MaurinDaniel JostPaola VanhaeckeFrançois-Valéry ViardOlivier YAVARI-SARTAKHTI Is a two-tiered prehospital response system which engages an emergency physician relevant for less emergent patients? Preliminary data from an observational study with the Paris Fire Brigade (2017), <http://dx.doi.org/10.1016/j.accpm.2017.02.005>

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Letter**Is a two-tiered prehospital response system which engages an emergency physician relevant for less emergent patients? Preliminary data from an observational study with the Paris Fire Brigade**

Olga Maurin^a, Daniel Jost^a, Paola Vanhaecke^c (CMA NG Versailles), François-Valéry Viard^d (CMA Mourmelon), Olivier YAVARI-SARTAKHTI^{a,*}

^aParis Fire Brigade Medical Emergency Medical Department , 1, Place Jules Renard , 75017 PARIS, France

*Corresponding author : olivier.yavari@pompierparis.fr

Keywords: prehospital, basic life support, advanced life support

One of the estimators of the quality of the prehospital emergency care chain is the ability to refer a patient to the correct hospital department. The latest study on the subject in France dates back to 2006 [1]. The French prehospital emergency medical system is a two-tiered response system: a basic life support (BLS) tier served by three to five professional rescuers who are most often firefighters, and an advanced life support (ALS) tier served by ambulance teams comprising an emergency physician (EP) and a nurse. The intermediate level (paramedics or emergency medical technicians) does not exist as an autonomous emergency facilitator in France.

In Paris, the two levels of care, as much ALS as BLS, are provided in large part by the Fire Brigade of Paris (BSPP), which serves a population of over 6.5 million inhabitants. In 2015, the BLS teams from the BSPP provided more than 400,000 instances of care with a reinforcement by an ALS team from the BSPP in more than 10,000 cases. Once the patient has been examined on site by the ALS team, and in the absence of any sign of a serious condition, he can be transported by the BLS team to the nearby Emergency Department (ED).

Download English Version:

<https://daneshyari.com/en/article/8609105>

Download Persian Version:

<https://daneshyari.com/article/8609105>

[Daneshyari.com](https://daneshyari.com)