Erratum to: Scenario-based approach for the ambulance location problem with stochastic call arrivals under a dispatching policy

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In the original online published paper (doi: [10.1007/s10696-016-9271-5](https://doi.org/10.1007/s10696-016-9271-5)), Algorithm 1 at the end of Sect. 4.2 was missing. The original article was corrected. This algorithm is given as follows:

Algorithm 1 Basic VNS

```
Select the set of neighborhood structures  $\mathcal{N}_k$ ,  $k = 1, \dots, k_{max}$ 
Generate initial solution,  $\mathbf{x}$ 
repeat
   $k \leftarrow 1$ 
  repeat
     $\mathbf{x}' \leftarrow \text{Shaking}(\mathbf{x}, k)$ 
     $\mathbf{x}'' \leftarrow \text{LocalSearch}(\mathbf{x}')$ 
    if  $\text{accept}(\mathbf{x}'')$  then
       $\mathbf{x} \leftarrow \mathbf{x}''$ 
       $k \leftarrow 1$ 
    else
       $k \leftarrow k + 1$ 
    end if
  until  $k = k_{max}$ 
until stopping condition is met
```

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