TOXIC EPIDERMAL NECROLYSIS PROBABLY DUE TO CHEMOTHERAPY: A CASE REPORT

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Purpose:

To report a case of toxic epidermal necrolysis (TEN) after abiraterone and zoledronic acid exposure.

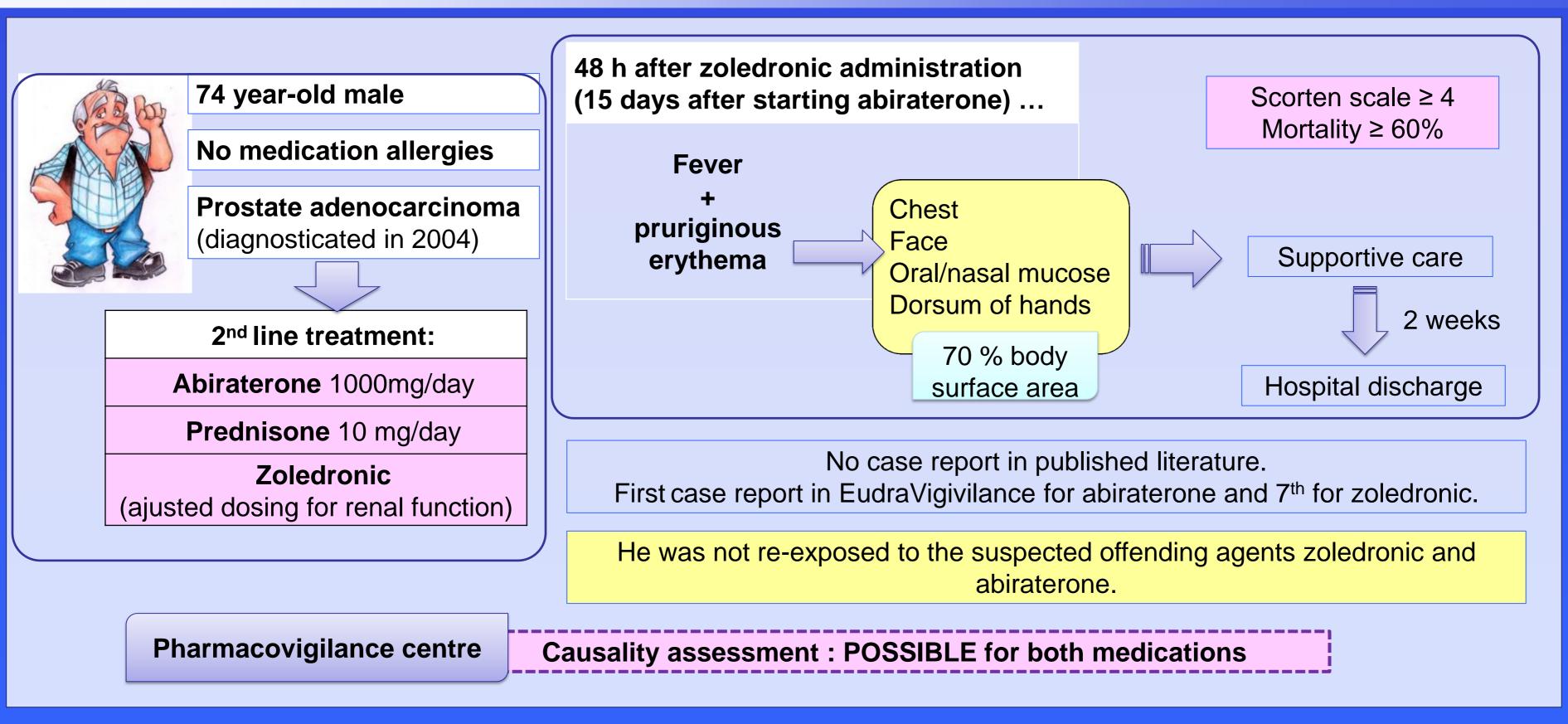
Material and methods:

Retrospective review of Electronic medical record (IANUS®) Records of chemotherapy ordered and dispensed (Farmis®, Silicon®)



The suspicion was reported to the pharmacovigilance centre

Results:



Conclusions:

TEN is a rare life-threatering reaction; the evaluation and report of these severe reactions that are associated with newly marketed drug therapies by health care professionals is important.

Postmarketing drug experience is needed to develop an accurate security profile.



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