

DOCTORAL: THE FREE APP FOR TUTORING IN SUPPORTIVE ORAL CARE

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INTRODUCTION

Cancer patients are susceptible to a range of oral complications, including: mucositis, oro-dental infections, hyposalivation/xerostomia, oral GVHD (Graft Versus Host Disease) and drug-related ONJ (OsteoNecrosis of the Jaw). Therefore, it is essential that easily tools are made available, for being used also by non-dental professionals, to perform appropriate clinical assessments and to manage patients' oral needs.

OBJECTIVES

To introduce the version 2.0 of **DoctOral** free app, created for tutoring medical/dental professionals (and students) in the clinical recognition of oral lesions and dental treatment planning in patients at risk of drug-related ONJ (**START the video below**)



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CONCLUSIONS

DoctOral could be a useful and simple tool for management of cancer patient oral health. Up to date, DoctOral has been used by 1,295 (IOS) and 3,488 (ANDROID) users.











