

Javier Tapia Guadix was born in 1978 in computer graphic artist focusing on Bazos and Gianfranco Politano the Bio-Emulation group. GC Restorative Advisory Board.

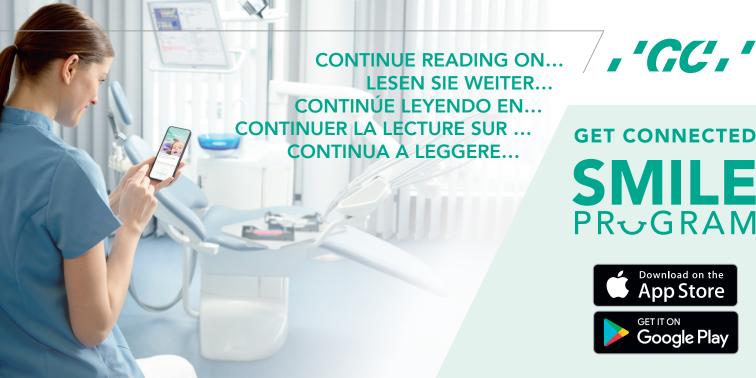
Seeing is believing!

Near-UV light detection mode with GC D-Light® Pro

Javier Tapia Guadix, DDS, CG Artist, Spain

Near-UV light induced fluorescence has already proven to be very useful as an alternative to classic caries-detector dyes. However its potential for detection purposes and as a support to the final diagnosis goes far beyond that single indication: from evaluation of micro-leakage, plaque detection, fissure cleaning control, detection of fluorescent restorative composites and resin cements, up to crack transillumination. Thereby, a near-UV light emitting unit offers a wide set of features that can be extremely useful in our daily **practice**; however most of the existing products available are either dedicated devices with low intensity, or light curing units with filters that ultimately also provide a very low intensity of near-UV light.

The new GC D-Light Pro is a wide-spectrum LED light-curing unit that offers as part of its programs a medium intensity (390mW/cm²), 405nm light Detection Mode, opening a new world of fluorescence-based clinical information while keeping an extremely high versatility as a light-curing unit.





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