

## **Case Study**

"This is an ideal case for Garrison® Composi-Tight® 3D Fusion™ Green FX600 separator rings: Distal Class II on element 15. The different profile and special geometry of the tips allows an ideal separation and a correct profile at interproximal level between elements with different morphologies."

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**Fig. 1** Class II lesion, tooth 15, detectable with transillumination or x-ray.



**Fig. 4** Positioning of sectional matrix and separator ring: the different morphology of its tips allows a correct modeling of the interproximal wall.



Fig. 2 Opening of cavity, which appears quite extensive.



Fig. 5 Final view of restoration.



Fig. 3 Cavity as it appears at the end of the removal of infected tissues and with well defined margins.



**Fig. 6** Restoration after removal of the rubber dam and occlusal check.



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