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Implant supported hybrid restoration with thimble crowns

By **Bill Marais**, South Africa



Bill Marais

Born in Johannesburg, South Africa, Bill moved to Cape Town at the start of his high school years. In 1993, he graduated as a Registered Dental Technician, after 4 years of study in Dental Technology (recognized Bachelors Degree in Prosthetic Sciences in the USA), from Cape Peninsula University of Technology. After working in a dental lab in South Africa for 3 years, Bill immigrated to the USA in 1996. In 1999, Bill opened his own lab, Disa Dental Studio, in Santa Monica, California. Bill moved his family and Disa Dental Studio to Portland, Oregon, in January 2011. Disa Dental Studio is a one-man lab focusing on high-end, complex, combination cases.

This case presentation describes the step by step manufacturing of an implant supported hybrid bridge using the thimble crown technique. On a PEKK framework multiple GC Initial LiSi Press copings will be cemented and GC GRADIA™ PLUS Gum will be used for gingiva reproduction.



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