ENA CAD ENA CAD ENA CAD

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The use of digital procedures offers a series of advantages, such as simplicity, speed and repeatability. There is now a new millable product on the market, therefore optimal for digital procedures, made entirely of composite: ENA CAD. Its mechanical characteristics combined with its aesthetic features make it a unique product. Its mechanical properties and, in particular, its wear coefficient make it an extremely "physiological" material that is tolerated by patients. Its wear coefficient is comparable to that of gold, and therefore it has a similar occlusal adaptability, guaranteeing clear advantages in terms of occlusal balance. Furthermore, from an aesthetic point of view, it possesses the very high characteristics typical of the Ena System materials produced by Micerium, guaranteeing excellent aesthetic integration within the oral cavity.

Clinical case Clinical case

Patient with worn teeth. After increasing the vertical dimension and restoring the anterior teeth, the occlusal stabilization bite is removed from molars and premolars and the posterior teeth are restored. The restoration procedures are completely additive, having created space between the arches with the occlusal increase. The digital procedure is used with a scanner impression, a digital diagnostic wax-up and the manufacture of ENA CAD milled composite veneers. Cementation is carried out using adhesive procedures with ENA CEM^{HV} as cement.