"AFG: The secret codes inside the dental shape"

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Speaker:

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Abstract:

Afg, is an absolutely innovative technique of dental modelling and memorization, based on natural shape, anatomic repetitiveness and numerical codes.

It is an idea by Alberto Battistelli, Italian master dental technician, developed in 19 years of research and studies.

Afg is based on geometrical background used by the best artist masters, is a quickly way to develop morphologic learning skills for principiants or experts dentists and dental technicians.

Afg's roots are hard sciences, but is immediately easy to start in daily practice.

It can be integrated to all gnatological known techniques, it can be used with every kind of materials: waxes, ceramics and composites.

In October 2010, a new international book named "AFG Modelling" by SDT. Alberto Battistelli, Dr. Dario Severino and Dr. Oto La Manna, was published by Teamwork-media srl (www.teamwork-media.com), in 13 languages.

In 2017 was published in 5 languages the "AFG Copybook" (autors: italian training lab AFG) editor Teamwork-media srl.

The AFG with its lines, its measurements and the code of all the stages in the work drop by drop, is able to give assistance to the instruments and a support for memorization and hand brain coordination.

The dialogue between dentists and dental technicians, and even with the patient, based on criteria that is too deceiving and faraway from mathematics and geometry, becomes particularly problematic, but through AFG codes and the use of the gauge and AFG comparison measurements, arguments and misunderstandings will be eliminated. The AFG is a sort of musical score with the notes that, on their numerical basis, guide the performance and highlight composition and individual flair.