



Carsten Fischer has been a self-employed dental technician since 1996, with his own specialist company in Frankfurt am Main. He has acted as an international consultant since 1994 and his many publications in several countries bolster this role. (Brazil, Argentina, Japan, Australia, Europe) Carsten Fischer is a member of several advisory boards and has spent several years advising renowned figures in the dental industry. The main focuses of this work include CAD/CAM technologies, ceramic double crowns, individual abutments and pressable ceramic materials. Alongside this work, Carsten Fischer also worked at the Goethe-Universität Frankfurt from 2012 to 2014. His award-winning publications co-authored with Dr Peter Gehrke are currently attracting particular attention in the specialist press and are viewed as a yardstick for the contemporary assessment of individual abutments. In 2013 his article was awarded best lecture by the Arbeitsgemeinschaft Dentale Technologien (Dental Technologies Consortium) ADT. Carsten Fischer is a fellow of the Steinbeis University, Berlin, an advisor to various organisations (DGI), vice president of the EADT and an active member of FZT e.V. (Fachgesellschaft Zahntechnik).

Press for success!

GC Initial LiSi Press - An extraordinary combination of strength and aesthetics

Carsten Fischer,
Serius ceramics, Frankfurt am Main

Which way to go? The aim of an all-ceramic rehabilitation is to achieve a functional, aesthetically pleasing, long-lasting restoration. There are many criteria which determine the route chosen (patient-specific parameters, preparation, material, fixture, etc.), but these should not affect the defined objective. It is therefore essential that technicians respond flexibly to situations and select the “perfect” material and the optimal manufacturing process on an individual basis. For us, the option to work in the digital workflow is a strong argument for a material.

→ Many materials and different production technologies exist for manufacturing all-ceramic restorations, which all have their benefits and must be selected by the technician on a case-by-case basis.



CONTINUE READING ON...

LESEN SIE WEITER...

CONTINÚE LEYENDO EN...

CONTINUER LA LECTURE SUR ...

CONTINUA A LEGGERE...

GC

GET CONNECTED

SMILE
PROGRAM



Download on the
App Store



GET IT ON
Google Play