What is the 3D GATEWAY™?

- A new fixed prosthesis designed and made in France
- A patented auto-blocking system with a crown enshrined in a solid pontic secured to both adjacent teeth
- Remplaces one missing tooth from canine to molar (two missing teeth in development)



- Robust, made with proven Zirconia, and aesthetic with a customized color
- Quick pose: dental impression, non-invasive placement preserving adjacent teeth color and durability
- Customized solution, efficient and economic alternative to crown implant and classic bridge

The 3D GATEWAY™ is proposed in two versions:

- 1. Standard 3D GATEWAY™ with a 100% Zirconia crown
- 2. **Premium 3D GATEWAY™** with a laminate crown

The 3D GATEWAY™ compared to traditional fixed prostheses

From modeling to digital milling, the **3D GATEWAY** is the outcome of several years of Research & Development. Bio-compatible, its patented system includes three robust Zirconia components with a carefully checked connection. The **3D GATEWAY** wins **eight patient appreciation criteria**, while former prostheses only grab two to four. The table below summarized the **3D GATEWAY** advantages against three-unit bridge and crown implant.

Appreciation criteria	3D GATEWAY™	Three-unit Bridge	Crown implant
Less invasive	Yes	No	No
More aesthetic	Yes	No	Yes
Less expensive	Yes	No	No
Quicker pose	Yes	No	No
No devitalization of adjacent healthy tooth	Yes	No/Yes	Yes
No prior surgery	Yes	Yes/No	No
No risk of rejection	Yes	Yes	No
No healing time	Yes	Yes	No
Total	8	3-4	2