

## Multidisciplinary approach the ultimate result

**Rami Al Fodeh**

Dental school-Jordan University of Science and Technology, Jordan

The increasing demand for esthetic restorations can be met with any one of the various all-ceramic systems currently available, because absence of metal allows light transmission through the restoration and permits a close match to the natural dentition. However, the esthetic value of a cosmetic restoration may be compromised by other factors contributing to the composition of a pleasing smile, such as amount of gingival display, gingival architecture, clinical crown dimensions, and tooth position. It is often necessary for many dental disciplines, including prosthodontics, oral and maxillofacial surgery, endodontics, and orthodontics, to interact in the planning and treatment of patients who required complex treatment. In such instances, an interdisciplinary approach is necessary to evaluate, diagnose, and resolve esthetic problems using a combination of orthodontic, periodontic, and prosthodontic treatments. When patient treatment requires a comprehensive approach, communication among the disciplines is critical in achieving improved esthetic outcomes. This presentation describes a multidisciplinary approach to the treatment of patients required complex multispecialty participation to optimize the final result.