

【Abstract】

Disclosed is a prosthesis ordering system. The prosthesis ordering system comprises: an interface unit which provides a first interface for displaying dental formulas, and a second interface including product information for a dental order for a first dental formula selected from the dental formulas; a storage unit which stores first data of the first dental formula selected in the first interface, and receives the product information which includes material types, ordered for a dental treatment corresponding to the first dental formula, and a selection list for each of the material types; a dental formula determination unit which receives a first region selected in the first interface, generates second data of a second dental formula included in the first region, and selects the first dental formula from the dental formulas on the basis of the first data and the second data; and an order information generation unit which generates order information for the first dental formula by using the first interface and the second interface.

FIG. 1