

Table S1. The 10 questions about the basic demographic details of the respondents, patterns of post-endodontic restoration, materials, and methods, and factors affecting the choices of contemporary restoration alternatives.

QUESTIONS	ANSWERS
Q1: How long have you been practicing dentistry?	0-5 years 6-10 years 11-20 years >20 years
Q2: What is your specialty?	Endodontics Orthodontics Pediatric dentistry Oral and maxillofacial surgery Prosthodontics Restorative dentistry Oral and maxillofacial radiology Periodontology General dental practitioners without any special training
Q3: Which institution do you practice in?	The private clinic University hospital Oral and dental health center Other
Q4: Which geographic region do you practice in?	Dental practitioners were able to write which city they work in this section.
Q5: What is the most influential factor in choosing your post-endodontic restoration strategy?	Economic factors Aesthetic purposes Periodontal condition of the tooth The remaining tooth structure Tooth location Habits and expectations of the patient Other
Q6: Which coronal restoration type do you prefer mostly in post-endodontic restoration?	Amalgam Composite resin Glass ionomer Inlays/ Onlays/ Overlays Endocrown Metal-ceramic crowns Ceramic-composite resin veneers Combined restorations Other
Q7: How frequently do you use a post for post-endodontic restoration?	Always Occasionally Rarely
Q8: What is the most influential factor in choosing your post option?	Economic factors Aesthetic purposes Function Ease of application Ferrule effect The width of the canal Ease of removal when a problem has occurred Other

Q9: Which type of post do you use most frequently for post- endodontic restoration?	Prefabricated metal posts Cast posts-and-cores Fiber posts Other
Q10: What is the most common problem you encounter in post-endodontic restorations?	Adhesive problems Coronal fractures Vertical root fractures Aesthetic problems
