

**TABLE ON RECOMMENDED ACTIVITIES AFTER COMPLETION OF SPECIFIC POST TRAINING MODULES BY PROVINCE (revised 19 May 2016)**

	<b>AUTHORIZED ACTIVITY – ORTHODONTICS Module</b>
1	Produce orthodontic diagnostic impressions
2	Apply x-ray of ionizing radiation for the purpose of producing a panoramic image
3	Apply x-ray or ionizing radiation for the purpose of producing a cephalometric image
4	Trace cephalometric image for diagnostic purposes
5	Place orthodontic separators
6	Produce orthodontic working impressions for orthodontic appliance fabrication – removable
7	Produce orthodontic working impressions for orthodontic appliance fabrication – fixed
8	Fit orthodontic appliance – removable
9	Adjust orthodontic appliance – removable
10	Remove orthodontic separators
11	Fit orthodontic bands
12	Prepare teeth for cementation of orthodontic bands
13	<b>Place orthodontic bands with self curing cement</b>
14	Remove excess cement following cementation of orthodontic bands with hand instruments
15	Remove excess cement following cementation of orthodontic bands with ultrasonic instruments
16	Remove excess cement following cementation of orthodontic bands with slow speed rotary instruments
17	Fit orthodontic brackets and bondable attachments - direct technique
18	Fit orthodontic brackets and bondable attachments - indirect technique
19	Prepare teeth for bonding orthodontic brackets and bondable attachments
20	Place orthodontic brackets and bondable attachments with light curable bonding agent
21	<b>Place orthodontic brackets and bondable attachments with self curing bonding agent</b>
22	Remove excess bonding agent following bonding of orthodontic brackets with hand instruments
23	Remove excess bonding agent following bonding of orthodontic brackets with ultrasonic instruments
24	Remove excess bonding agent following bonding of orthodontic brackets with slow speed rotary instruments
25	Fit (bend or cut) orthodontic archwires
26	Ligate orthodontic archwires with separate elastomeric ligature
27	Ligate orthodontic archwires with chain elastomeric ligatures
28	Ligate orthodontic archwires with metal wire ligatures (separate or continuous)
28	Ligate orthodontic archwires using self-ligating brackets
30	Inform patient on use and care of fixed and removable orthodontic appliances
31	Apply non-medicinal material to reduce irritating components
32	Remove orthodontic elastomeric ligatures
33	Remove metal wire ligatures
34	Remove orthodontic archwires
35	Adjust (bend or cut) orthodontic archwires
36	Remove orthodontic bands with hand instruments
37	Remove orthodontic brackets and bondable attachments with hand instruments
38	Remove excess cement after removal of orthodontic bands with hand instruments
39	Remove excess cement following de-banding of orthodontic bands with ultrasonic instruments
40	Remove excess cement following de-banding of orthodontic bands with slow speed rotary instruments
41	Remove excess bonding agent following de-bonding of orthodontic brackets with hand instruments
42	Remove excess bonding agent following de-bonding of orthodontic brackets with ultrasonic instruments
43	Remove excess bonding agent following de-bonding of orthodontic brackets with slow speed rotary instrument

TABLE ON AUTHORIZED ACTIVITIES AFTER COMPLETION OF SPECIFIC POST GRADUATE MODULES BY PROVINCE

	AUTHORIZED ACTIVITY PROSTHODONTIC Module
	<b>Diagnostic tests</b>
44	Pulp vitality testing - temperature response
45	Pulp vitality testing - electric response
46	Pulp vitality testing – percussion
	<b>Diagnostic records</b>
47	Face Bow transfer records
48	Fabricate occlusal rims
	<b>Provisional restorations</b>
49	<b>Place intermediate restorative materials for temporary restoration of a tooth, light cure if applicable</b>
50	<b>Adjust occlusion or contour of temporary restorations with hand instruments</b>
51	<b>Adjust occlusion or contour of temporary restorations with slow speed rotary instruments</b>
52	Fabricate acrylic provisional crown using self or light curing material, direct, intra-oral
53	Fabricate acrylic provisional onlay using self or light curing material, direct, intra-oral
54	Fabricate acrylic provisional inlay using self or light curing material, direct, intra-oral
55	Fabricate acrylic provisional bridge using self or light curing material, direct intra-oral
56	Fabricate acrylic provisional crown using prefabricated shell, direct, intra-oral
57	Fabricate acrylic provisional onlay using prefabricated shell, direct, intra-oral
58	Fabricate acrylic provisional inlay using prefabricated shell, direct, intra-oral
59	Fabricate acrylic provisional bridge using prefabricated shell, direct intra-oral
60	<b>Adjust occlusion or contour of acrylic provisional crown, inlay, onlay or bridge - currently only extra-orally</b>
61	Prepare tooth for temporary cementation of acrylic provisional crown, inlay, only, bridge
62	Place acrylic provisional crown with temporary cement
63	Place acrylic provisional onlay with temporary cement
64	Place acrylic provisional inlay with temporary cement
65	Place acrylic provisional bridge with temporary cement
66	Remove excess cement following cementation of acrylic provisional restoration with hand instruments
67	Remove acrylic provisional restoration
	<b>Permanent restorations</b>
68	Prepare tooth for cementation of permanent crown, onlay, inlay or bridge
69	Remove permanent cement using hand instruments
	<b>Soft tissue management</b>
70	Place gingival retraction cord with or without haemostatic agents (no epinephrine) in sulcus non-excision
71	Remove gingival retraction cord
72	<b>Place</b> and remove periodontal surgical dressing