

**APPENDIX 1: Training periods and qualifications required for eligibility for a consultant post.**

<b>Specialty</b>	<b>Training Period for Award of CCST</b>	<b>Qualification required for the award of a CCST</b>	<b>Further training required to be eligible for a Consultant appointment</b>	<b>Eligibility for a Consultant appointment</b>
<b><u>Additional Dental Specialties</u></b>				
Dental and Maxillofacial Radiology	4 years	Diploma in Dental Radiology (DDR) <i>Awarded by the Royal College of Radiologists</i>		Yes
Oral Medicine	3 years <i>(with a medical qualification)</i> or 5 years <i>(dental qualification only)</i>	ISFE in Oral Medicine		Yes
Oral Microbiology	5 years	FRCPATH by examination <i>Awarded by the Royal College of Pathologists</i>		Yes
Oral and Maxillofacial Pathology	5 years	FRCPATH by examination <i>Awarded by the Royal College of Pathologists</i>		Yes
Dental Public Health	4 years or 3 years <i>(with MPH or MSc in DPH)</i>	ISFE in Dental Public Health		Yes
Oral & Maxillofacial Surgery	5 years <i>(plus a medical qualification)</i>	FRCS in Oral & Maxillofacial Surgery		Yes
Oral Surgery	3 years	Membership in Oral Surgery (MOral Surg) / <i>Membership in Surgical Dentistry (MSurgDent)</i>	2 years post CCST development and the ISFE in Oral Surgery <i>Total 5 years</i>	Yes

Orthodontics	3 years	Membership in Orthodontics (MOrth)	2 years FTTA/post CCST training and the ISFE in Orthodontics <i>Total 5 years</i>	Yes
Paediatric Dentistry	3 years	Membership in Paediatric Dentistry (MPaedDent)	2 years FTTA/post CCST training and the ISFE in Paediatric Dentistry <i>Total 5 years</i>	Yes
Restorative Dentistry	5 years	ISFE in Restorative Dentistry		Yes
Endodontics	3 years	} Membership in Restorative Dentistry (MRD)*		No
Periodontics	3 years			No
Prosthodontics	3 years			No
Special Care Dentistry	3 years	Membership in Special Care Dentistry (MSpecCareDent)		Yes

\* MRD (Endodontics, Periodontics, Prosthodontics) are examinations of the RCS Edinburgh London and Glasgwo MRD is not based on component parts.