

PERSON SPECIFICATION

Post: Trainee Maxillofacial Prosthetist	Division: D4
Location/Department: Maxillofacial Prosthetics	Date: 18/05/2022

All candidates will be considered on their ability to meet the requirements of this person specification.

	Criteria Please state if essential (E) or desirable (D). (Only essential criteria will be considered when undertaking the job evaluation process)	How Identified e.g. Application Form/Interview/Presentation/Test
General Education and Qualifications e.g. G.C.S.E., N.V.Q., G.N.V.Q., A/O Levels	Newly qualified or awaiting course completion Dental Technicians are strongly encouraged to apply	
Professional Qualifications e.g. CIPD, AAT,RGN, Degree, Masters, PHD	<ul style="list-style-type: none"> BSc in Technical Dentistry or equivalent Associate Membership of the Institute of Maxillofacial Prosthetists and Technologists – AIMPT. Apply for full IMPT membership on completion of Training post Maintain state registration GDC 	E/A D/I E E/A
Experience e.g. writing business plans, budget management experience, significant clinical experience	<ul style="list-style-type: none"> Maxillofacial prosthetic or Dental production environment - hospital or commercial laboratory based Experience with CAD/CAM 	D/I D/I
Skills/Abilities e.g. Report Writing, Minute Taking, Shorthand	<ul style="list-style-type: none"> COSHH, Health and Safety legislation and relevant maxillofacial laboratory best practice. Legislation covering data protection and patient confidentiality. Spatial awareness, in three dimensions and familiarity of anatomical shape, dimension, position. Able to distinguish colour, shade and hue. 	D/I D/I E E/I

	<ul style="list-style-type: none"> Knowledge of relevant materials science, use of bio-compatible materials, chemistry, rheology and toxicology as applied to maxillofacial prosthetics. 	
Knowledge Depth and extent of knowledge E.g. Technical, Financial	<ul style="list-style-type: none"> Use of Computer aided Design Knowledge of relevant materials science, use of Biocompatible materials, chemistry, rheology and toxicology as applied to Maxillofacial Prosthetics MHRA legislation and associated information technology procedure BSI ISO 13485 	D/I D/I D/I D/I
Personal Attributes e.g. Reliable, Punctual	<ul style="list-style-type: none"> Must be able to organise own workload To be able to fit in with team 	E/I E/I
Other Factors e.g. ability to work shifts, ability to drive, etc		