

Title of Post: Post 19, GM

DFT / DCT NHS England NW

Educational Supervisor – Practice Profile

NHSE team / Deanery	NHSE Northwest, Workforce Training and Education
Duration of Post	24 months subject to satisfactory progression
Start Date	1 st September 2024
Description of the training post	<p>The post holder will be an essential member of the Community Dental Service working as part of a team of clinicians within Bridgewater Community Healthcare NHS Foundation Trust based at Kingsgate in Stockport.</p> <p>The post involves the provision of comprehensive routine and specialised dental care to children and adults whose dental needs cannot be fulfilled within General Dental Practice. This will include the provision of inhalation sedation and may also include treatment under intravenous sedation or general anaesthetic, or on a domiciliary basis.</p> <p>Patients may have multiple needs including one or more of the following: learning disability, physical disability, chronic mental health condition, complex medical history, dental anxiety, and substance misuse. This list is not exhaustive.</p>
Speciality DCT Site Address	Kingsgate House Wellington Road North Stockport, SK4 1LW
Named DCT Educational Supervisor	Susan Singleton
Educational Supervisor for DFT	Dr Gurpreet Midha

Dental Practice where DFT will take place	Salford Dental Practice 483 Liverpool Street , Salford, Manchester , M65qq
DFT Website	www.Salforddentalpractice.co.uk
DFT Practice Profile	Nhs, Private , Practice Plan , Implantologist , Hygiene/Therapist , Composite bonding specialist
DFT ES Biography	Practice principal, general dentistry , invisalign
Outside view of surgery - DFT (image)	 A photograph of the exterior of the Salford Dental Practice. The building is a two-story structure with dark grey or black upper walls and a brick lower section. A sign above the entrance reads "SALFORD DENTAL PRACTICE". There are two windows on the upper floor and a glass door entrance on the ground floor. The sky is overcast.

**Foundation Dentist Surgery
DFT (image)**

