



University of Liverpool Conscious Sedation for Dental Nurses CPD Course Information Evening for Potential Applicants and their Mentors

Venue: The University of Liverpool, School of Dentistry Seminar Room 1

Date: Thursday 14th September 2023

Time: 6.00pm to 7.30pm - Arrival and light refreshments available between 5.30pm – 6.00pm

Speaker: Ms Lynne Millsopp, Course Director

Who should attend? GDC Registered Dental Nurses planning to undertake the University of Liverpool Conscious Sedation for Dental Nurses CPD course and / or the registered Dentist who will be acting as their mentor throughout the course.

Aim

To provide potential attendees and their mentors with details of the requirements needed to successfully undertake the University of Liverpool Conscious Sedation for Dental Nurses CPD course and examination. **This course now offers the opportunity to gain a qualification in Intravenous Sedation, Inhalation Sedation or in both treatment modalities, depending on access in your clinical environment.**

Outcomes

This evening session will provide participants with:

- The requirements of both the Nurse and Mentor needed to complete the Clinical Portfolio including number of case studies, treatment logs, patient type etc.
- The format of the course delivered at Liverpool School of Dentistry including; course content, timings and support.
- The quantity and quality of work required in order to successfully complete the University of Liverpool Conscious Sedation for Dental Nurses CPD course and sit the University of Liverpool examination.
- An opportunity to meet and ask questions of the Course Director and Administrator

This programme qualifies for 1.5 hours of verifiable CPD

Booking Details

This is a free event.

To book your place and qualify for your CPD hours and certificate, please click on the booking link, complete and submit by **Friday 2nd September 2023**. <https://forms.office.com/e/6jv8m1i59q>

If you have any queries please contact Lorraine Scanlon at Lorraine.scanlon@liverpool.ac.uk