Imm and Vacc Support

immandvacc.co.uk

Introduction to Childhood Immunisation (2 days)

This is essential 2 day training for practice nurses new to childhood immunisation and for nurses delivering or advising on childhood immunisation in other healthcare settings. The content of this 2 day event is based on the National Minimum Standards for Immunisation Training (HPA, 2018)

Day 1
- Discuss history of vaccination
- Discuss COVER
- Complete immunisation schedule worksheet
- Identify sources of vaccine information and guidance
- Discuss vaccine immunology
- Identify vaccines by generic name
- Discuss the different vaccine types
- Take part in group work to identify signs and symptoms and long term effects of vaccine preventable disease
- Discuss the national programme and identify current issues

Day 2
- Consolidation of day 1 information
- Complete exercise on vaccination of children with uncertain vaccination status
- Discuss vaccine administration
- Identify signs and symptoms of Vaccine associated adverse events/anaphylaxis
- Complete cold chain activity
- Identify contra indications/precautions
- Discuss PGD's/PSD's
- Discuss clinic management
- Name legal and policy documents associated with immunisation
- Discuss consent issues/risk communication

Practical competency and ongoing supervision should be assessed within the working environment by an experienced mentor.

Date: **15th 16th January 2019 9.30am – 4.30pm***

Venue**: Macclesfield Heritage Centre, Roe Street, Macclesfield SK11 6UT** (Ample car parking close to venue. 5 minutes walk from train station. Mainline with frequent direct trains from Manchester Piccadilly, Stockport, Birmingham New Street, London Euston, Bournemouth) Travel lodge accommodation 1 minute from station.

Cost**: £230** inclusive of all refreshments, lunch, course materials and PDF presentation.

Attendance certificate issued on completion.

To book a place contact julie@immandvacc.co.uk

> *Subject to minimum numbers
> **Payment must be received prior to event to ensure admission**