

NIVAS Study Day 2016

Vascular Access in Clinical Practice



Thursday 29 September 2016
The Christie Education Centre, Manchester

From peripheral cannulation to long term vascular access this event will benefit all levels of clinician skill in the insertion, use and maintenance of vascular access devices in clinical practice. The study day will cover current and advanced practices in peripheral cannulation using vein location technology such as ultrasound and infrared and varieties of PICC insertion techniques. For those already inserting central venous access devices there will be a focus on cosmetic considerations, the use of local anaesthetic and sedation, tunnelling techniques and port placement. There will be an opportunity to participate in practical workshops and taught theory sessions.

This study day is aimed at healthcare professionals or clinicians who are involved with vascular access devices in clinical practice.

Agenda

09.30–10.00	Registration, refreshments and exhibition
10.00–10.15	Welcome and introduction
10.15–10.45	Vascular access in clinical practice: best practice update
10.45–11.15	Advances in vascular access: what's new and on the horizon: advanced techniques
11.15–11.45	Refreshments and exhibition
11.45–13.00	Case studies: dealing with complications and advanced techniques in vascular access
13.00–14.00	Buffet lunch and exhibition
14.00–14.45 <i>1st chosen workshop</i>	45-minute workshop sessions <i>These sessions will REPEAT after the mid-afternoon refreshment break</i> Workshop 1: Peripheral cannulation: tips and tricks Workshop 2: Vein location technology and advances in peripheral devices Workshop 3: PICC insertion techniques and tip verification technology Workshop 4: Advanced vascular access: cosmetic elements, optimal use LA and sedation, tunneling techniques and port placement
14.45–15.15	Refreshments and exhibition
15.15–16.00 <i>2nd chosen workshop</i>	45-minute workshop sessions Workshop 1: Peripheral cannulation: tips and tricks Workshop 2: Vein location technology and advances in peripheral devices Workshop 3: PICC insertion techniques and tip verification technology Workshop 4: Advanced vascular access: cosmetic elements, optimal use LA and sedation, tunneling techniques and port placement
16.00–16.15	Meeting close

Agenda subject to change.

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