

## CLINICAL PLACEMENTS

Kirstie Paterson & Jessica Wallar

Edited by Kath MacDonald



# CLINICAL PLACEMENTS

## Titles in the Pocket Guides for Student Nurses series under development:





# CLINICAL PLACEMENTS

## Kirstie Paterson and Jessica Wallar

Edited by Kath MacDonald Queen Margaret University Edinburgh



ISBN: 9781908625458

First published in 2017 by Lantern Publishing Limited

Lantern Publishing Limited, The Old Hayloft, Vantage Business Park, Bloxham Road, Banbury OX16 9UX, UK www.lanternpublishing.com

© 2017, Kirstie Paterson, Jessica Wallar and Kath MacDonald The right of Kirstie Paterson, Jessica Wallar and Kath MacDonald to be identified as authors of this work has been asserted by them in accordance with the Copyright, Designs and Patents Act 1988.

All rights reserved. No part of this publication may be reproduced, stored in a retrieval system, copied or transmitted in any form or by any means, electronic, mechanical, photocopying, recording or otherwise without either written permission from Lantern Publishing Ltd or by a licence permitting restricted copying in the UK issued by the Copyright Licensing Agency, Saffron House, 6–10 Kirby Street, London ECIN 8TS, UK.

British Library Cataloguing in Publication Data A catalogue record for this book is available from the British Library

The authors and publisher have made every attempt to ensure the content of this book is up to date and accurate. However, healthcare knowledge and information is changing all the time so the reader is advised to double-check any information in this text on drug usage, treatment procedures, the use of equipment, etc. to confirm that it complies with the latest safety recommendations, standards of practice and legislation, as well as local Trust policies and procedures. Students are advised to check with their tutor and/or mentor before carrying out any of the procedures in this texthook.

## **Personal information**

Name:					
Mobile:					
Address during placement:					
PLACEMENT DETAILS					
Hospital:					
Hospital address:					
Link lecturer:					
CONTACT IN CASE OF EMERGENCY					
Name:					
Mobile:					
Home/Work number:					

## **Contents**

Ackı	ewordix nowledgementsxi reviationsxii
Get	ting there
1. 2. 3. 4. 5. 6.	Preparing for placement2Uniform4Absence policy6The NMC Code of Conduct7Person-centred care10Consent and confidentiality12Guidance on using social media14
Set	tling there
8. 9. 10. 11. 12.	Induction/first day18Working with your mentor20Common documentation22Communicating with your colleagues24Communicating with patients26
Bei	ng there
13.	Personal safety.       30         13.1 Hand hygiene       30         13.2 Infection control and sharps policy       32         13.3 Moving and handling       35

14.	Fundamental skills
	<b>14.1</b> Assessment using activities of living 38
	<b>14.2</b> Drug administration
	<b>14.3</b> Drug calculations
	14.4 Observations –
	National Early Warning Score (NEWS)48
	<b>14.5</b> Skin assessment 50
	<b>14.6</b> Urinalysis
<b>15.</b>	Basic life support (BLS)
16.	Common medical emergencies
	<b>16.1</b> Anaphylactic reaction
	<b>16.2</b> Falls
	<b>16.3</b> Sepsis 61
	<b>16.4</b> Stroke
<b>17.</b>	Common groups of medications
18.	Pain assessment – pain tools 65
Мо	ving on from there
19.	Reflection and action planning70
20.	FAQs 72
21.	Common terminology
22.	Quick references
23.	Further reading 77

## **Foreword**

Several years ago I was supervising a group of ten secondvear nursing students, who were nearing the end of their clinical placement. On our last session I asked them to consider what their top tips would be for those students coming behind them. To my surprise they came up with suggestions which were immensely practical and which I would not have considered: for example, planning bus routes in advance of travelling to placement. Of course they also had tips about clinical issues, such as learning the language of specialist areas: COPD, O<sub>2</sub>, IVs, etc., and making friends with Health Care Support Workers (good allies to have on side!). I then asked them as a group to rank their tips on a scale from 1–10. From that exercise we realised that perhaps we were onto something that might benefit students, especially those for whom placement was a new experience. The original "10 top tips" were developed into a conference presentation and subsequently into an article for Nursina Standard\* by myself and two of the ten original students. It was at this point that we were approached to write this book.

<sup>\*</sup>MacDonald, K., Paterson, K. and Wallar, J. (2016) Nursing students' experience of practice placements. Nursing Standard, **31(10)**: 46–51.

Jess and Kirstie have since graduated but have shown great enthusiasm and perseverance in seeing this project through to its completion, especially alongside their postgraduate studies. Both recognise that no matter how experienced you are, starting on a new placement and being a new student again can be a stressful time.

When sharing some of the sections of this book with our current undergraduate students as a means of validating the content, I was reminded once again of how daunting starting a new placement can be. We hope this pocket book will offer some practical advice for students and be a useful reference guide whilst they are in practice.

#### Kath MacDonald

D.HSSc, MSc, PGCE, Crit. Care Cert., Dip. Adv. Nursing, RGN, Nurse Teacher, SFHEA

Senior Lecturer, Division of Nursing, School of Health Sciences Queen Margaret University, Edinburgh

## Acknowledgements

The publishers would like to thank the following students and former students who contributed to the development of this book by reviewing draft outlines and contents. We have listed the universities they were attending during this process, although some of them have graduated and registered as nurses since then, in which case they have survived their placements and congratulations are due!

Suzanne Barke (University of Nottingham)

Harriet Bradfield (University of Cumbria)

Nicole Clinton (Ulster University)

Penny Fawthrop (University of Salford)

Lorna Gallacher (University of Leeds)

Ruth Goddard (Edinburgh Napier University)

Deirdre Mulvenna-Pegrum (University of Surrey)

### **Abbreviations**

A&E Accident and Emergency
ABC airway, breathing, circulation

ABG arterial blood gas

ACE angiotensin-converting enzyme

ADLs activities of daily living
ALs activities of living

ARDS acute respiratory distress syndrome

AVPU alert, verbal, pain, unresponsive

BLS basic life support BP blood pressure

C. diff Clostridium difficile

CA cancer

CD controlled drug
CHF chronic heart failure

COPD chronic obstructive pulmonary disease

CPR cardiopulmonary resuscitation
CSU catheter specimen urine

CVA cerebrovascular accident (stroke)
DNAR do not attempt resuscitation

DOB date of birth

DVT deep vein thrombosis
ECG electrocardiogram
ED emergency department
ENT ear, nose, and throat

ET endotracheal tube GCS Glasgow Coma Scale

H<sub>2</sub>0 water

HĪV human immunodeficiency virus

HR heart rate HTN hypertension

I&D incision and drainage I&O intake and output

IBS irritable bowel syndrome ICP intracranial pressure

ICU/ITU intensive care unit/intensive treatment unit

IM intramuscular

Confusion in the use of abbreviations has been cited as the reason for some clinical incidents.

Therefore you

Therefore you should use these abbreviations with caution and only in line with local Trusts' Clinical Governance recommendations which vary between departments! INH inhaled IV intravenous

LOC level of consciousness

MRSA methicillin-resistant Staphylococcus aureus

MSU midstream urine specimen

NBM nil by mouth NG nasogastric

NMC Nursing and Midwifery Council

NSAID non-steroidal anti-inflammatory drug

O<sub>2</sub> oxygen

PE pulmonary embolism

PPE personal protective equipment

PR per rectum
PRN as needed
PV per vagina
RBC red blood cell

SBARD situation, background, assessment, recommendation,

decision

S/C subcutaneous S/L sublingual SOB shortness of h

SOB shortness of breath
SPA suprapubic aspirate
TIA transient ischaemic attack

TOP topical

TPN total parenteral nutrition
TPR temperature, pulse, respiration

UA urinalysis

UTI urinary tract infection

VRE vancomycin-resistant Enterococcus

WBC white blood cell

WHO World Health Organization

## **Getting there**

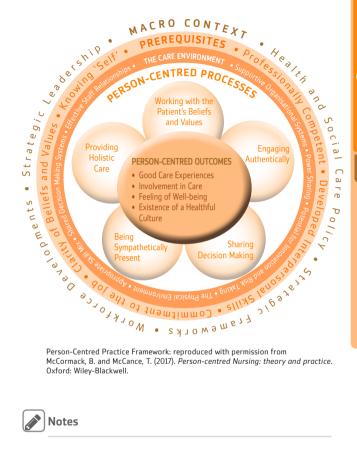
1.	Preparing for placement
2.	Uniform
3.	Absence policy
4.	The NMC Code of Conduct
5.	Person-centred care
6.	Consent and confidentiality
<b>7.</b>	Guidance on using social media

### Person-centred care

Person-centred care (PCC) is a term that will be used throughout your placement. Always ensure your patient is at the centre of their care, include them in decisions and enable them to be a proactive member of the team. As a student nurse you are in a unique position, in that you do not necessarily have the same responsibilities and pressures staff members have. Try to take the time to talk to your patients and learn about the things in their life that matter to them. Treat your patients as you would like your family members or yourself to be treated.

A model that might help you think about PCC is the Personcentred Practice Framework shown opposite. This model has the patient at the centre and is framed by the person-centred processes (the petals on the flower) and surrounded by the organisational systems and prerequisites that are required to be in place to support person-centred processes of care.

lotes			



McCormack, B. and McCance, T. (2017). Person-centred Nursina: theory and practice.

Notes		

## **Consent and confidentiality**

The NMC Code reminds us that we must always gain consent before carrying out any intervention. There are three types of consent: written, verbal and implied.

- Written consent is usually required for any invasive procedure, such as a surgical operation, or taking part in a research study.
- Verbal and implied consent are less formal: for example,

"Mr Smith, is it OK that I check your blood pressure?"

Mr Smith may reply "yes", but he may also roll up his sleeve and hold out his arm which illustrates implied consent.

We also need to respect a patient's right to decline treatment – it is important to document if a patient refuses care, for example if they decline a shower or do not consent to have their observations recorded.

We need to treat the information we know about people in our care as confidential – this also means information that they tell you. This is a fundamental element in demonstrating professional conduct, as patients pass on sensitive information to us in confidence.

There are some exceptions to this non-disclosure, such as in the case of vulnerable children or adults, or in relation to communicable diseases. In these cases it's important that you tell the patient that you are not able to keep this a secret.

Ask your mentor or senior nurses on your placement if you have any concerns that you might be breaching confidentiality before engaging in discussion with relatives or unknown health professionals.

### Tips on maintaining confidentiality

- Only disclose information to other professionals who are involved in that person's care. Make sure that the information about them is shared appropriately by those who will be providing care. Think – what do they need to know to ensure that care is safe, effective and personcentred?
- Don't speak about patient information in public places e.g. on the bus home from the hospital! You never know who could be listening.
- Don't take any written information home with you (e.g. patient handover sheets); ensure they are shredded at the end of a shift.
- If for any reason you have to transport records outside the clinical area (e.g. for a home visit), ensure they are in a locked bag and stored in a locked boot if travelling by car.
- When talking to relatives, be careful not to breach confidentiality – it may be helpful to ask them what they have already been told or know about plans for care. Always check with the patient first what information they want shared with friends and relatives.
- A person has a right to confidentiality even after they have died.



## Guidance on using social media

If used appropriately, social networking sites can be beneficial for nurses, midwives and students to build professional relationships and develop support networks – for example through discussion boards – and may provide access to research, clinical experiences and other resources that you didn't know even existed!

It is important that student nurses use personal social media and social networking sites responsibly – you may jeopardise your ability to be registered with the NMC if you act unprofessionally.

### Tips on using social media responsibly

- Think before you post how might this affect your professional registration as a nurse or midwife? Consider the NMC code, even when you are not at work.
- Don't discuss people in your care outside of placement even if you think that you have anonymised them, other people may still be able to identify them.
- Do not share anything that may be viewed as discriminatory or encourages violence and bullying behaviour – remember to uphold the reputation of the nursing profession at all times.
- Think about your privacy settings once you've posted something, others may be able to copy and share it further.
- Think about what you "like" or "retweet" and who and what you associate with or which points of view you support. This might imply that you endorse a view that is not in keeping with the values of the NMC code.

- Do not blur professional boundaries with patients by building personal relationships with them – do not "friend" or "follow" patients online - and remember, patients and relatives may still be able to view your profile even if you don't engage with them.
- Think about what you have posted online in the past.
- If you think that another student nurse is using social media in a way that is unprofessional or unlawful then you have a duty of care to report concerns.

Read the NMC document on using social media: Nursing and Midwifery Council (2017). Guidance on using social media responsibly. Available at: bit.do/PG-CP3



Be careful what you share on social media!