



IPC Bulletin for Care Homes Issue No. 47 - November 2023



World Antimicrobial Resistance (AMR) Awareness Week (WAAW)

18th-24th November, 2023



This global campaign aims to raise awareness and encourage action to tackle the emergence and spread of drug resistant pathogens and the theme is '**Preventing antimicrobial resistance together'**. Ways in which Care Homes can support this campaign include strengthening their IPC practices, not dipsticking urine in residents over 65 years or those with a urinary catheter, ensuring residents receive prescribed antibiotic treatment on time and that the course is completed. Details can be found at: <u>waaw-2023-campaign-guide.pdf (who.int)</u>.

Preparing for the winter season

Norovirus infections are more frequent during the winter season. Norovirus is highly infectious and is transmitted from person-to-person primarily through the faecal/oral route, or by direct person-to-person spread. Below are links to two 4 minute training videos on:

- Appropriate glove use
- How to take a stool sample

Using gloves appropriately in healthcare

The Healthcare Infection Society (HIS) alongside the Infection Prevention Society (IPS) have released a new animation aimed at reinforcing the significance of correct hand hygiene and the appropriate use of gloves.

Further resources on PPE are available to download from our <u>website</u>.

How to take a stool sample

This animation provides an overview of how to take a stool sample from residents who have diarrhoea or loose stools.

The animation covers:

- When samples should be taken
- How to collect the sample, including the amount required

IPC events:

- QNI IPC Champions Network event: 30th January, 2024, 2.00-4.00pm via Zoom. visit <u>Infection Prevention & Control Champions meeting – The Queen's</u> <u>Nursing Institute (qni.org.uk)</u>
- Infection Prevention and Control training event for Care Homes and Domiciliary Care: 4th March, 2024. A booking form can be downloaded at: <u>www.infectionpreventioncontrol.co.uk/events/</u>

