

✓ Medication reviews

✓ Improving medicines safety

✓ Improving asthma prescribing and reducing the inhaler carbon footprint

**PrescQIPP**  
Funded by the NHS for the NHS

**Are you a community pharmacist or pharmacy technician looking for free support to help your patients?**

**If the answer is yes, sign up to PrescQIPP today**

Your Health Board already subscribes to PrescQIPP, which means you can access a vast range of evidence-based, quality assured resources **absolutely free**, including succinct clinical guidance and tools on national and local priorities.

**Register for free access to PrescQIPP resources using your NHS email address**  
[www.prescqipp.info/login](http://www.prescqipp.info/login)

Find out more by clicking on the headings below

**Bulletins and webkits** on a huge variety of clinical topics, such as pain, respiratory, medicines optimisation in care homes, polypharmacy and many more

**Data** - A wide selection of data and visualisations to support the resources

**Masterclasses** - Monthly clinical webinars, across a variety of key therapeutic areas and delivered by national experts in their field

**Clinical and skills webinars** - Upskill with leading experts for free, our webinars cover topical issues, such as delivering medication reviews, implementing the Steroid Emergency Card and Inhaler Carbon Footprint

**Virtual Professional Groups** that meet monthly/quarterly to network and share good practice, including:

- Practice Plus - support for practice pharmacists
- Antimicrobial stewardship
- Care homes
- Medication safety
- Nutrition
- Pharmacy technicians
- Polypharmacy and deprescribing

**'Talking meds' Podcasts** - Fortnightly engaging conversations about medicines related dilemmas

**Register your interest for a 'welcome webinar'**

PrescQIPP is a Community Interest Company and operates on a not-for-profit basis for the benefit of NHS patients, commissioners and primary care clinicians. It is funded by the NHS for the NHS and receives no funding from the Pharmaceutical Industry for any of its resources.

