GP-CPCS Service.

9th March Mobilisation Launch Event

Role of the PCN Leads

- ▶ 1) The PCN lead to encourage all Pharmacies in their patch to watch the prerecorded video.
- ▶ 2) To hold a discussion with each Pharmacy and drive completion of the survey form to confirm discussions held and send back to contractor/LPC as evidence.
- ▶ 3) To remind all Pharmacies to **read the updated specification and toolkit** of GPCPCS service.
- 4) To remind all Pharmacies to claim £300 set up fee.
- > 5) To engage with the NHSE Implementation Lead to ensure a smooth transition and problems are communicated to LPC quickly.
- ▶ 6) **Brief your PCN** contractors when their go live is near.
- ▶ 7) To have a discussion with PCN surgeries on best method of referring any patients back to surgery should they need to be seen by GP and communicating that to Pharmacies on their patch.

Preparing for GPCPCS: Pharmacies.

- 1) Watch the on-boarding video and read and think over the 2 short briefing slide decks
- 2) Expect a call from your Community pharmacy PCN Lead to discuss the go-live on your patch and then document that the discussion with Lead has been held.
- 3) Read the updated Service specification and Toolkit.
- 4) Brief your whole Pharmacy Team on the new service.
- 5) Understand how the new GP-CPCS referral system will work, and have the necessary SOP in place.
- 6) Claim the £300 via the MYS portal for engagement fee.
- 7) Complete the LPC Survey-monkey that confirms that 1-6 above are complete!

Successful operation of GP-CPCS service

- 1) Ensure all Team members have access to Pharmoutcomes and NHS.net (back up system) when the Pharmacy is opened including bank holidays and weekends.
- ▶ 2) Pharmacists to ensure they contact the Patient within 4 hours of receiving the referral to acknowledge receipt of referral and action accordingly.
- ▶ 3) Ensure that any patient that needs further care is appropriately referred back to surgery via agreed method and it is recorded effectively.
- 4) Work with the NHSE implementation lead where appropriate.