



**Specialist
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NHS

Getting started with development and implementation of Patient Group Directions

May 2022

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Outline of today's webinar

- Overview of PGDs
- SPS Medicines Governance Do Once Programme – national PGD templates
- Real life scenarios – PGD use in practice
- SPS website and PGD resources
- Questions – session on 24th May (questions submitted by 20th May)

Target audience

- Today's event is aimed at healthcare professionals who are new to PGDs and who commission or provide NHS (or publically funded) or NHS commissioned services.
- If you are more experienced at using PGDs then our session on 18th May 2022 will be more suitable for you and we suggest you attend it instead
- Participants are encouraged to book into our Q & A session on 24th May 2022 where your questions will be answered by our panel of subject matter experts.
- Questions should be submitted via the chat or to Inwh-tr.sps-pgd@nhs.net by Friday 20th May



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An overview of Patient Group Directions (PGDs)

Jo Jenkins

**Specialist Pharmacist SPS MUS
Patient Group Directions**

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Before we start – what is a Patient Specific Direction (PSD)?

Take two minutes to think about this and jot down your ideas before we move on

What is a PSD?

- A Patient Specific Direction (PSD) is the traditional written instruction, signed by a doctor, dentist, or non-medical prescriber for medicines to be supplied and/or administered to a named patient after the prescriber has assessed the patient on an individual basis.
- Where a Patient Specific Direction exists, there is no need for a Patient Group Direction.
- In practice, a PSD is commonly referred to as a prescription by those who write and follow them because this indicates that it is written by a prescriber.



What is a PGD?

Again take two minutes to think about this and jot down your ideas before we move on



What is a PGD?

‘Written instructions for the supply or administration of medicines to groups of patients who may not be individually identified before presentation for treatment.’

(Health Service Circular (HSC 2000/026))



Background to PGDs

1999
Final
Crown
Report

2000
Changes in
legislation
PGDs
established

2002/3
Supplementary
prescribing

2006
Independent
prescribing

2008 Health
and Social
Care Act

2012
The Human
Medicines
Regulations

2001 Misuse
of Drugs Regs

2020
The Human
Medicines
Regulations
amendments
due to
pandemic

2022
The Human
Medicines
Regulations
amendments
post
pandemic/
NHS changes

What has recently changed in the legislation?

- April 2022 – permanently embedding temporary/time limited legislation ‘Tranche 1’
- [Schedule 17 Human Medicines Regulations 2012](#) most relevant to today’s webinar.
- Further changes to be considered and introduced in due course – Tranches 2-4. Full details [here](#)
- Legislation changes relating to CCGs/ICBs due 1st July 2022



Who may act to supply and/or administer under PGD?

- Only those qualified and registered health professionals listed in PGD legislation
- An individual health professional must be named and authorised to practice under each PGD
- The named, authorised health care professional working within the PGD is responsible for their activity under the PGD.



Quick quiz

Who can work under a PGD?



Who can supply or administer under a PGD

- chiroprodists and podiatrists
- dental hygienists
- dental therapists
- dieticians
- midwives
- nurses
- occupational therapists
- optometrists
- orthoptists
- orthotists and prosthetists
- paramedics
- pharmacists
- physiotherapists
- radiographers
- speech and language therapists

NHSE Medicines Mechanisms Programme

Current phase:

- Biomedical scientists
- Clinical scientists
- Operating Department Practitioners
- NHSE led consultation undertaken late 2020 to add these professions to PGD legislation.
- Cases of need for each profession presented to CHM in July 2021 – only if they have received positive opinion will legislation change be supported and any changes will require laying before parliament before becoming law.
- To date only ODPs clearly supported by CHM but **not yet in legislation – will take time.**
- Awaiting final decision on BMS/Clinical Scientists

NHSE Medicines Mechanisms Programme

CHM also considered:

- New schedule 17 exemptions for dental hygienists and therapists (supported)
- amending the current lists of controlled drugs that podiatrist independent prescribers are legally able to prescribe (not supported)
- amending the current lists of controlled drugs that physiotherapist independent prescribers are legally able to prescribe (supported)
- amending the list of medicines that paramedics can administer under Schedule 17 exemptions (supported)

CHM recommended changes will require legislation to be amended – nothing has changed yet.



Scoping Project 2020/21 – professions included

Dental

Dental hygienists
Dental therapists

Pharmacy
Pharmacy
technicians

Plus.....

Anaesthesia
Associates
Chiropractors
Midwives
Nurses
Nursing Associates
Physician
Associates
Practitioner
Psychologists

Healthcare Scientists

Biomedical
scientists
Clinical
scientists
Hearing Aid
Dispensers

Allied Health Professions

Art therapists
Drama therapists
Music therapists
Dietitians
Occupational therapists
Operating department
practitioners
Orthoptists
Osteopaths
Paramedics
Physiotherapists
Podiatrists
Prosthetists and orthotists
Diagnostic radiographers
Therapeutic radiographers
Speech & language
therapists

NHSE Medicines Mechanisms Programme

Future work

- NHSE have consulted with all registered healthcare professions (and those due to become registered) to scope medicines mechanisms potentially required in the future. Report under review by NHSEI/DHSC.
- Includes PGDs as well as exemptions and non medical prescribing.
- First phase of much longer process – 12 professions identified in report as **potential** to consider access to medicine mechanisms.
- May be several years before further legislation changes realised.

Caution with professions listed v job title

As an example:

- PGD cannot refer to “Emergency Care Practitioner (ECP)” to cover a range of professionals employed in this role - ECP is not a protected title and is not within the PGD legislation.
- PGD must refer to those registered professionals who have the role of an ECPs e.g. registered nurse, registered paramedic.
- Employer must assure themselves that the person is currently registered and has declared that they are competent to carry out the provisions of the PGD.



Intention of PGD use

- The majority of clinical care should be provided on an individual, patient-specific basis
- PGDs should be reserved for those limited situations where this offers an advantage for patient care **without compromising patient safety**
- Use must be consistent with the law and professional accountability



‘Patients who *may not* be individually identified before presentation for treatment’

The intended meaning is that patients may/or may not be identified, depending on the circumstances.

- May not be identified: Urgent Care, immunisation clinics
- May be identified: repeat supply of contraception where patients may be known to the service from a previous episode of care.

Established uses of PGDs

Use of PGDs is well established in services where assessment and treatment follows a clearly predictable pattern e.g.

- NHS immunisation clinics
- Reproductive and sexual health services
- Urgent Care Centres/Minor Injury Units
- Ambulance services

Considering the need for a PGD

Applies whether this is a new service/new PGD or a review of an existing PGD:

- Is a PGD necessary for or the best way of delivering a service? Are there opportunities within the pathway to prescribe? Have more NMPs been trained/employed since PGD last reviewed?
- Is a PGD legal?
- Is a PGD appropriate?
- **PGDs should not be used to address inefficiencies within a service.**

Is a PGD legal?

- PGDs must only include medicines with a UK marketing authorisation but can include off label use and black triangle medicines. **2020 legislation change to include Reg.174 authorised medicines.**
- Some restrictions on what can be included in a PGD
- Controlled drug restrictions
- Other legal requirements also apply to PGDs:
 - labelling of medicines
 - provision of a manufacturer's patient information leaflet
 - prescription charges and exemptions



Quick quiz

**Which medicines could be
supplied/administered under a PGD?**

PGDs cannot be used

- Where there is delegation of responsibility to supply or administer the medicine
- When 2 or more licensed medicines are mixed together as this results in an unlicensed medicine
- Unlicensed medications
- Supply or administration of radiopharmaceuticals (Administration of Radioactive Substances Regulations 1978)
- Supply or administration of dressings and medical devices
- Supply or administration of abortifacients (Abortion Act 1967)
- As part of training

When should PGDs not be used?

- PGDs should not be used for managing long-term conditions, such as hypertension or diabetes, or when uncertainty remains about the differential diagnosis.
- PGDs should not be used for supply of medicines needing frequent dosage adjustments or frequent or complex monitoring
- PGDs should not be used to make dose adjustments when the medicine is already in the individual's possession.

When is a PGD not necessary?

NICE Medicines Practice Guideline Patient Group Directions (2017) states:

- Provide the majority of clinical care involving supplying and/or administering medicines on an individual, patient-specific basis. Reserve patient group directions for limited situations in which this offers an advantage for patient care, without compromising patient safety, and where there are clear governance arrangements and accountability.
- **Explore all the available options for supplying and/or administering medicines in a specific clinical situation.**
- **Do not use PGDs for medicines when exemptions in legislation allow their supply and/or administration without the need for a PGD.**



So what does this mean in practice?

Take two minutes to think about when PGDs aren't required and jot down your ideas before we move on

What does this mean in practice?

PGDs should not be used for the following:

- Where there is an opportunity in the pathway to prescribe
- Supply or administration of GSLs
- Administration of Ps (or supply if from a registered pharmacy/midwife/exemptions exists)
- Administration of Schedule 19 medicines
- Administration of Schedule 17 medicines by the listed professionals
- Administration of medical gases (if GSL/P)

If you have PGDs in place for any of the above they should be reviewed.

GSL&P medicines & medical gases

GSL medications

- A PGD is not necessary and should not be used where the medicines to be supplied or administered are General Sales List (GSL) medicines. A locally approved protocol or similar could be used to support administration/supply of GSL medications.

P medications

- A PGD is not necessary and should not be used where the medicines to be administered are Pharmacy Only (P) medicines. A PGD or prescription is needed for supply of P medications unless the supply is made from a registered pharmacy premises/by midwives/exemption. A locally approved protocol could be used to support administration.



Exemptions

Human Medicines Regulations exemptions:

- [Exemptions for paramedics, midwives, optometrists, orthoptists and podiatrists](#) allowing these registered health professionals to administer or supply certain specified medicines within their scope of practice and competency without the directions of a prescriber. ([Schedule 17](#))
- Exemptions for administration of certain parenteral medicines by anyone in an emergency e.g. adrenaline ([Schedule 19](#)).
- Occupational Health Schemes – [Q&A available](#)
- [Naloxone supply by Drug Treatment Services](#)

Occupational Health Services

- Advice issued by [SPS on PGDs in OHS](#)
- OHS within NHS organisations can use PGDs for **own staff only**. However as alternative mechanism exists in legislation written instructions should be used unless reason not to.
- OHS within private or non-NHS/publically funded services **cannot use** PGDs and should use written instructions as allowed under legislation.
- This also applies to NHS/publically funded services providing private OHS services (e.g. to neighbouring NHS organisation or local police force).

Written Instructions for OHS

- A written instruction must be signed by a doctor and detail the medicine/vaccine to be supplied/administered and list who can work under it by name.
- Who can work under a WI now depends on the organisation type and medicine/vaccine to be supplied/ administered.
- If for anything other than a 'flu or coronavirus vaccine only registered nurses can work under a WI, signed by a doctor whatever organisation they work for.

Written Instructions for OHS – ‘flu and coronavirus vaccines

Legislation changes in 2020 to Schedule 17 HMR 2012 – retained permanently in April 2022.

For flu and coronavirus vaccines only and for an NHS body or Local Authority only:

- Additional registered staff can act as an **occupational health vaccinator**
- Staff must be employed or engaged by the organisation
- Now permanent legislation
- Further review of extension to independent/private providers (Tranche 3)

Who can work as an occupational health vaccinator?

- Registered nurse
- Registered midwife
- Registered nursing associate (in England)
- Registered operating department practitioner
- Registered paramedic
- Registered physiotherapist
- Registered pharmacist

Protocols relating to coronavirus and influenza vaccinations (Reg 247A)

- Mechanism introduced for coronavirus and 'flu only during pandemic.
- National protocol - needs to be authorised by the Secretary of State. No local authorisation allowed.
- Allows trained, competent and authorised persons (registered and non registered) to participate in delivering the programme
- Some stages of protocol limited to certain registered health care professionals

Protocols relating to coronavirus and influenza vaccinations (Reg 247A)

- The protocol can be used by a single registered HCP undertaking the whole vaccination process, or by multiple persons undertaking the appropriate stages.
- These are clearly outlined in the protocol.
- Registered professions have been those in PGD legislation and OH vaccinators
- All activity under protocol must be under a Clinical Supervisor (doctor, nurse or pharmacist).
- Likely that clinical supervision will be legislated in due course (Tranche 2).

Controlled Drugs and PGDs

Currently, the following CDs can be included in PGDs:

- Schedule 2: Morphine and diamorphine - only registered nurses and pharmacists for the immediate necessary treatment of a sick or injured person (except for treating addiction)
- Schedule 2: Ketamine
- Schedule 3: Midazolam
- Schedule 4: All listed medicines except anabolic steroids and injectables used for treating addiction.
- Schedule 5: All listed medicines

Controlled Drugs and PGDs

- When the following professions were added to the PGD legislation the Misuse of Drugs Regulations were not also amended:
 - Dietitians
 - Speech and Language Therapists
 - Dental Hygienists
 - Dental Therapists
- As a result the above professions cannot supply or administer controlled drugs under a PGD.

PGDs for antimicrobials

NICE MPG2 2017 PGDs states:

‘in most circumstances, PGDs for antimicrobials are not appropriate’

Antimicrobials should be included in a PGD only when:

- clinically essential and clearly justified by best clinical practice, such as NICE/UKHSA guidance
- a **local specialist in microbiology** has agreed that a PGD is needed and this is clearly documented
- use of the PGD is monitored and reviewed regularly

PGDs for antimicrobials

New from NHSEI/AMR Programme Board:

Framework for risk assessment of infection management patient pathways encompassing supply of antimicrobials under a patient group direction (PGD)

- Focused on supplies via commissioned services (e.g. community pharmacies, walk in centres, out of hours etc).
- Consider if commissioning services that involved supply of antimicrobials under a PGD.

Can more than one medicine be in a PGD?

- Local decision – what is safe and appropriate?
- Carefully consider the risks and benefits of including more than one medicine in a PGD on a case-by-case basis.
- Ensure all legal requirements are met for each medicine.
- If the PGD is for the same medicine but more than one indication or more than one preparation – again needs careful consideration.
- **If difficult to write – it may be difficult to follow and possibly unsafe.**

Delegation

- Cannot delegate responsibility for any part of PGD process including making the clinical review, supply/administration and record keeping
- Supply and/or administration of the medicine cannot be delegated when working under a PGD. However....
 - A PGD for an injectable must be supplied AND administered by the practitioner or supplied to an individual for self-administration only.
 - A PGD for a non-injectable CAN be supplied by the practitioner for another person to administer to the person but this is NOT delegation if the PGD is only for supply.



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Developing, authorising and reviewing PGDS



Development of PGDs

- PGDs should be drawn up by a multi-disciplinary group involving a doctor, pharmacist and a representative of any professional group expected to supply/administer medicines under the PGD ('PGD working group')
- Collaborate with stakeholders
- Consistent presentation
- Must contain legally required information
- Must be written against best available evidence

What a PGD must include

- the name of the organisation who owns the PGD
- the start and end date of the PGD
- a description of the medicine(s)
- the class of the health professional who can supply or administer the medicine
- a signature of a doctor or dentist (as appropriate) and a pharmacist
- authorisation by an appropriate organisation
- the clinical condition or situation to which the direction applies
- a description of patients excluded from treatment under the direction
- a description of when you should get more advice from a doctor/dentist& arrangements for referral
- details of appropriate dosage, maximum total dosage, quantity, pharmaceutical form and strength, route and frequency of administration, minimum/maximum period to administer the medicine
- relevant warnings, including potential adverse reactions
- details of any necessary follow-up actions
- a statement of the records to be kept for audit purposes

Signatories for development of PGDs

- PGD **must** be signed by a senior doctor (or dentist) and a senior pharmacist – confirming clinical and pharmaceutical content
- PGD **should** be signed by a representative of any professional group expected to supply or administer medicines under the PGD
- No limit of number of signatories (i.e. if several services work under PGD a professional representative from each service can sign or one can represent a wider group)



Quick quiz

**Which bodies can authorise PGDs for
NHS/Local Authority
commissioned/provided services?**

Which bodies can authorise PGDs?

Those organisation listed in the legislation as able to authorise a PGD in England are:

- **clinical commissioning groups (CCGs) – Integrated Care Boards (ICBs) from 1st July 2022**
- **Local Authorities**
- **NHS trusts or NHS foundation trusts**
- Special health authorities
- NHS England
- UKHSA

An authorised signatory from the organisation must sign the PGD for it to be legal.



Independent Healthcare Providers (IHPs)

- Human Medicines Regulations 2012 resulted in PGDs for non-NHS providers (e.g. independent medical agencies/CICs) commissioned by NHS or public health commissioned services requiring authorisation by the relevant authorising body i.e. commissioner of the service.
- Be aware of this if you are commissioning services from an IHP or are a IHP being commissioned for a service using PGDs.

See Q&A <https://www.sps.nhs.uk/articles/authorisation-of-independent-healthcare-provider-ihp-pgd-for-nhs-and-public-health-commissioned-services/>

Complex commissioning and PGDs

- NHS and non-NHS commissioner/provider arrangements are becoming increasingly complex and varied and sub-contracting/partnership working becoming more common.
- Increasingly **local decisions** will have to be made based on the 'set up' in place and considered on a case by case basis when determining who authorises a PGD.
- Memorandums of Understanding need to be drawn up where multiple providers/commissioners are involved in services using PGDs. Clear line of sight required and understanding by all parties involved.

<https://www.sps.nhs.uk/articles/patient-group-directions-in-complex-commissioning-scenarios/>

Signatures

- Signatures on PGDs can be electronic – they do not need to be handwritten.
- If added by hand or using scanned/electronic signatures any final copies must prevent these being lifted.
- Alternatively electronic agreement can be used – particularly useful if cross organisational.
- Ensure an auditable trail is in place if electronic agreements used.
- See Q&A <https://www.sps.nhs.uk/articles/questions-electronic-systems-and-pgds/>

Reviewing PGDs

- Locally agreed process for reviewing PGDs.
- Full review of PGD required – don't just change dates.
- Take this opportunity to review if a PGD is still required.
- Time consuming process so ensure plenty of time and adequate resources available.
- Engage all stakeholders.
- Ensure review well in advance of expiry/review date to prevent overrunning leading to PGD expiry.

Expiry Dates

- NICE states:

*Determine the expiry date for an individual PGD on a case-by-case basis, with patient safety paramount. Ensure that this date **does not exceed** 3 years from the date the PGD was authorised.*

- It is not acceptable or legal for an individual practitioner to decide to use a PGD that has expired.
- Within lifetime of a PGD changes may be required in cases of changes to SPC, supporting guidance etc. The PGD working group should make these changes as identified. All amendments require a PGD to be re-authorised and communicated.

Extending an expiry date of a PGD

- This should be exceptional practice e.g. during organisational or service transition and should be for an agreed and limited period of no longer than one year.
- Extension of expiry dates without review of a PGD is not without risk (e.g. license of medicine may have changed/national guidance may have changed).
- There may be a risk where withdrawing the PGD could result in significant service disruption and potential patient safety issues due to lack of access to medicines.
- If a period of extension is agreed, then this should be formally noted by the organisation alongside an agreed plan of action with timescales for review and re-approval of the PGD.

Other things to consider

- Need for robust and transparent processes – PGD policy. Share with others if cross organisational working for assurance.
- Clear lines of accountability and governance e.g. formal agreements where more than one organisation is involved in the development and authorisation of PGDs (e.g. Memorandum of Understanding)
- Planning - workload and resources needed to review a large number of PGDs can be significant

Other things to consider

- Medicines management systems:
 - Labelling and packaging – associated costs for over labelling (including unnecessary over labelling)
 - Patient information leaflets
 - Prescription charges
 - Documentation including e systems
- Drugs with associated Risk Minimisation Materials (RMM)
- Local medicines policy/professional standards
- Training and competency of everyone involved
- Implementation including audit

PGD Record Retention

- All PGD records need to be retained for 8 years for adults and for children until the child's 25th birthday (or 26th birthday if the child was 17 when treatment ended) or for eight years after a child's death.
- This includes the final authorised copy of the PGD, staff authorisation records and individual clinical records.
- Any records relating to an implant must be kept for 10 years – consider reproductive service PGDs.

PGD Record Retention

- Additional advice around retaining copies of final PGDs which contain no identifiable data. These can be retained for up to 20 years for business continuity/ planning purposes.
- Commonly not all parts of the PGD record will be held by the same organisation - if service operating under PGDs is commissioned/provided by different organisations then details of records keeping should be included in the MOU.
- Organisations should have an up to date log of all PGDs – CQC will expect this to be in place.

<https://www.sps.nhs.uk/articles/retaining-pgd-documentation/>

Remote consultations and PGDs

- Updated SPS guidance developed with CQC and MHRA
- Reflects increasing use of remote technology in consultations.
- Remote consultations acceptable if ensures an adequate assessment can still be conducted
- Care needs to be taken with supply and avoiding delegation – full details and further advice [here](#)

New PGD e-learning programme

- New PGD e-learning programme developed by SPS and eLfH.
- Replaces CPPE e-programme.
- Supports those using, developing and authorising PGDs.
- Suitable for all professions involved.
- Available via [eLfH](#)

Remember.....

- Do not work in isolation - engagement is key
- Engage stakeholders/commissioners at an early stage.
- Consider need for MOUs or similar.
- Challenge the need for PGDs – they are not meant to be used to address inefficiencies in systems. Consider longer term solutions too such as need to train non medical prescribers.
- Have a step-wise approach...writing a PGD is not the first step!



PGDs – 7 steps to success



Tools and resources

[Specialist Pharmacy Services PGD resources](#) – Q&As, decision tools, support documents, example policies and audit tools

[NICE MPG2 PGDs](#) – guidance and support on PGD processes

[NICE Resources](#) – implementation tools, competency frameworks, case studies

[PGD e learning](#) – CPPE programme available not just for pharmacists but all staff involved in PGDs.



10 minute comfort break



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Medicines Governance Do Once Programme

Tracy Rogers
Director MUS SPS

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Key Drivers

- Carter reviews
 - Recommendations based around efficiency and productivity
 - Specific recommendation on developing a do once system that includes PGDs
- NHS Long term plan
 - boost 'out-of-hospital' care
 - prevent unnecessary admissions to hospitals

Process

- Workstreams proposed and considered by MGDO Programme Board. Provide governance oversight for whole process.
- Development led by MGDO working group.
- Each workstream has Short Life Working Group/s established of Subject Matter Experts
- Content supported by relevant national body/Royal College and where appropriate the NHSEI NCD/NSA
- Kept under constant review and updated on a three year cycle.



Work programmes

- Sexual Health
- Reproductive health (contraception)
- Preventative medicines in pregnancy
- Contrast agents
- Ambulance service
- Antimicrobial

All templates available [here](#)

Current/recent work programmes

- Preventative medicines in pregnancy – aspirin and folic acid templates published.
Benzylpenicillin and terbutaline in development.
- Contrast PGD templates – updated late 21/early 22 and re-published
- Flumazenil for ambulance service – aiming for update to be published spring 22
- Updates as required to reflect guidance changes

Benefits

- Deliver consistent care across England
- Reduce variability in PGDs
- Reflect national guidance
- Deliver increased organisational capacity
- Release significant local resource to be redeployed on optimising outcomes from medicines use
- Support organisational Governance arrangements

Challenges

- Stakeholder engagement critical
- Everyone is committed to the process but they do have a “day job”
- Changes to national guidance
- National PGDs will only be considered for development where there is national guidance
- National priorities

Constraints

- The programme will not develop PGDs for everything
- Local PGDs will still be necessary
- It takes time and resources to develop national PGDs



Where to find more information

[When Patient Group Directions \(PGDs\) are not required](#)

[About the SPS Medicines Governance Do Once Programme](#)



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PGD Scenarios

Sandra Wolper

**Associate Director
SPS MUS**

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How this will work

It's interactive

- Each scenario will end with questions for you (in purple)
- For the quick yes/no answers please use the reactions thumbs up/thumbs down (it's anonymous)
- For the more involved scenarios you will be given a few minutes to consider your answer/s.
- Some answers are not so straightforward!
- We'll look at the feedback together; then Sandra will go through the answers

Scenario - Administering medicines under PGDs – two questions

A nurse works in a community clinic using PGDs to administer Depo-Medrone® injections.

A new nurse is recruited.

1. Can the new nurse be supervised administering an injection under a PGD as part of their training and assessment of competency?

INSTRUCTIONS: Thumbs up for yes down for no



Scenario - Administering medicines under PGDs

A nurse works in a community clinic using PGDs to administer Depo-Medrone® injections.

A new nurse is recruited.

2. Would the new nurse be allowed to work under the PGD if she had undertaken the same role under a PGD in another Trust and thought herself to be fully competent?

INSTRUCTIONS: Thumbs up for yes down for no

Scenario – PGDs when services integrate

PGDs were authorised for use by an NHS organisation providing sexual health clinic services. The organisation is to be integrated into another provider from July 2022.

1. What options are available for this PGD?
2. What are the possible risks and benefits of each of these options?
3. Who is responsible for ensuring the PGD remains valid and appropriate when the provider is integrated?

INSTRUCTIONS: Nothing to do! Sandra will explain the answers



Scenario – Authorising PGDs

An Independent Healthcare Provider (IHP) is commissioned by a CCG (soon to be ICB) to provide an urgent care service and PGDs are required to provide medications. Who should write the PGDs and who should authorise them?

Consider:

- Who commissions the service?
- Who provides the service?
- Which organisations can authorise PGDs?
- What should each organisation be responsible for?
- Who in the organisation should authorise?

INSTRUCTIONS: Nothing to do! Sandra will explain the answers

Scenario – PGDs to initiate SSRIs

We have a specialist mental health nurse working within a GP practice.

She would like to have PGD to initiate sertraline, citalopram and mirtazapine.

Would this be an appropriate use of PGDs?

(Prompt – think about legislation vs. guidance)

INSTRUCTIONS: Write down one or two points to consider, then Sandra will give some answers

Scenario - PGD for a clinical trial

There is a meningitis B vaccine clinical trial being undertaken by a Trust where a PGD is proposed to allow nurses to supply and administer to individuals aged 16-19 in school. This vaccine is part of a clinical trial and black triangle vaccine

Would this be appropriate for administration under a PGD?

INSTRUCTIONS: Thumbs up for yes down for no
AND write down a reason for your answer



Scenario - Labelling of COCs supplied under a PGD

This query was submitted (*it takes a bit of digesting!*):

“Can COCs supplied under a PGD be labelled at the time of supply with a label stating the patient name, date of supply and supplying clinic address if the dosage instructions are included on the packaging?”

INSTRUCTIONS: Thumbs up for yes down for no

Caution: it takes a bit of thinking about....

Scenario - PGD for NRT

PGD has been proposed for Trust wide supply of NRT.

All appropriately registered healthcare professionals deemed competent to work under the PGD would be permitted to supply nicotine replacement therapy to any inpatient or outpatient in any area of the trust.

Is this acceptable under a PGD?

INSTRUCTIONS: Thumbs up for yes down for no



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**Email address for SPS PGD
query support**

Inwh-tr.sps-pgd@nhs.net

**Please send any questions for
the May 24th Q&A session to this
email address by Friday 20th May**
