

Out-of-hours: Reducing Risks

Out-of-hours (OOH) GP services play a vital role in our healthcare system ensuring patients who become unwell after hours and at weekends have access to GP-led care. GPs are faced with many additional challenges in the OOH setting, including dealing with unfamiliar patients, in an unfamiliar environment, who may present with more critical clinical conditions. Frequently GPs have to make the correct diagnosis based on limited information, without access to the patient's medical records and not having a history of treating the patient in question. This may be compounded by an increasingly heavy workload, staff shortages, onerous rotas and tasks such as triaging and diagnosing patients remotely, often whilst supervising colleagues.

Such challenges can result in a claim or a complaint against a GP, which can sometimes be more difficult to defend than claims arising from routine daytime care. Good medical records are crucial in defending any such claim or complaint.

In Medisec's experience, common types of claims that arise in the OOH context include:

- failure to diagnose or a delay in diagnosis;
- failure to refer or incorrect referral;
- medication issues such as wrong drug, dose or incorrect regime; or
- perceived incorrect triage decision.

Induction in the OOH

Doctors working in OOH services should ensure they are familiar with the local arrangements, policies, procedures and equipment in the facility. GP trainers should ensure GP registrars are also familiar with these arrangements and are advised to refer to a useful policy document the ICGP has developed to support GP Registrars in OOH activity. Many OOH organisations will have a "Doctors Handbook" as a reference guide. Doctors should familiarise themselves with the handbook as this can be a useful guide to the organisation's protocols and provide important information to access additional services.

Communication with patients

Good communication is described by the Irish Medical Council (IMC) as central to the doctor-patient relationship and essential to the effective functioning of healthcare teams. The OOH setting may be challenging for GPs as they may not be familiar with the patient and may not have access to patients' medical records, hence they are solely reliant on the patient or carer to provide an account of their illness.

GPs are often faced with time pressures in an OOH context, with a large number of patients requiring urgent care. Perceived rudeness and poor communication is a well-recognised trigger factor for complaints against doctors, often where there has been an unpredicted adverse event. Effective verbal and non-verbal communication is essential to successful consultations with patients. Integral to this success is that the patient feels the doctor is listening effectively, leading to greater patient satisfaction and a more accurate diagnosis. This will also reduce the risk of medico-legal claim or a complaint. Simple introductions at the start of a consultation can be the first step to achieving a successful consultation with patients and provides a person-centred, compassionate approach. GPs should also consider using the 'teach-back' method i.e. asking the patient to repeat their understanding of the advice given.

Communication with colleagues

Having a robust and effective system for transmitting patient information between colleagues will also ensure safe patient care. Integral to this is a system for prioritising telephone calls within the OOH service and

having a secure system in place for communicating the details of all consultations to the patient's own GP. Doctors should be mindful of their professional obligations in relation to this. The *Medical Council's Guide to Professional Conduct and Ethics for Registered Medical Practitioners, 9th Edition, 2024* ("The Guide") states:

33.9 *If you have a consultation with a patient through an 'out of hours' or 'telemedicine' service, and are not the patient's usual doctor, you must, unless the patient does not consent, provide an update to the patient's general practitioner as soon as possible and include such information as is necessary and appropriate to facilitate continuity of care.*

By far the safest method of transmitting such communications is via *Healthmail*. GPs should also take care when writing referral letters for A & E, and ensure it is clear that the referral is being made by an OOH doctor, without access to the patient's full medical history.

History and Examination

As with any clinical consultation, it is essential to take a detailed history and appropriate examination, and to document the findings in the medical records, even more important in the OOH context where the GP may not have prior knowledge of the patient or access to records. It is important to highlight in the records the relevant negative findings, as well as the positive, in the history and examination - for example, absence of neck stiffness in a febrile patient.

OOH work commonly involves assessing whether the patient's presenting complaint requires imminent action. If it is not urgent then you must ensure that you give the patient the appropriate medical advice and 'safety-netting' they need to keep safe until they can be seen by their own GP.

Doctors should be aware of cognitive bias influencing decision-making and the risk of being falsely reassured by a colleague's previous diagnosis. Repeated contact from a patient / carer to the OOH about a single condition / episode of care should trigger alarm bells and doctors should consider the need for further action. For example, episodes of sepsis previously diagnosed as other conditions are often under-recognised in both primary and secondary care. GPs working in OOH should be familiar with the early warning signs and use appropriate diagnostic tools to enable early recognition, treatment and improve outcomes.

Chaperone

When providing OOH care, the same obligations apply regarding offering chaperones. The Guide states:

24.5 *A chaperone can act as a safeguard for both the doctor and the patient during an intimate examination. You should ask the patient if they would like a chaperone to be present and record their wishes".*

24.6 *"If a chaperone is not available, you should confirm if the patient wishes to proceed or make alternative arrangements, as long as the delay would not adversely affect the patient's health.*

An intimate exam is defined at 24.3 of The Guide as "*examinations of breasts, genitalia and rectum.*" Consent for intimate examinations must be documented in the patient's medical record.

You should document in the medical records that a chaperone was offered and record the identity of the chaperone if used, or the fact that a chaperone was declined. If you are faced with a scenario where a chaperone is not available, you should consider whether the examination is urgent or necessary and confirm if the patient wishes to continue. If it is not an urgent clinical scenario and the patient requests a chaperone, you could reschedule the appointment for a time when a chaperone is available. In the event of an emergency where a chaperone is required, a referral to an emergency department may be a valid option. Please see Medisec's factsheet entitled "*Chaperones for examinations*" on our website.

Record-keeping

Maintaining complete contemporaneous records enables you to provide evidence of the care given which is invaluable if you receive a complaint or a claim is brought against you. Your medical records in the OOH should contain enough clinical information to enable the patient's own GP to seamlessly take over the patients' care and be aware of the possible diagnosis, investigations and treatment recommended or provided. In the event of a claim or a complaint, your medical records may be examined closely by experts, administrators, lawyers, the courts and the Ombudsman as well as by the patient themselves. Some experts view the quality of the record as an indication of the care provided to the patient. Please also see our separate factsheet entitled "*The importance of Good Medical Records*" on Medisec's website.

In brief, consider using a structured approach to recording your consultations in the record, for example the problem oriented approach S.O.A.P, i.e.

- Subjective - what the patient tells you i.e. the history
- Objective - what you find on examination and test results
- Assessment - includes problem title and differential diagnosis
- Plan - includes management options, next steps and safety-netting

In addition to the above, ensure you add details of any information given to the patient, specific safety-netting advice and follow up. It is also helpful when undertaking home visits in OOH that you document the time of arrival and the time the consultation ended. Similarly, a clinical entry should be made in the medical record whenever any action is carried out on behalf of the patient, e.g., telephone calls or video consultations, text messages, emails or any conversations about the patient with another healthcare professional. Where referral to A&E is necessary, ensure you retain a copy of the referral letter in the patients' record.

Safety-Netting

Patients present at variable stages of a particular illness and symptoms and red-flag signs may be absent at the time of the consultation. Safety-netting is therefore an important technique to ensure timely reappraisal of a patient's condition. It is effectively discussing a contingency plan with the patient in case the patient's condition deteriorates / fails to improve, particularly in situations where:

- differential diagnosis with a potential for a serious illness (i.e. a febrile child)
- confirmed diagnoses has a known risk of serious complications (i.e. bronchiolitis)
- patients with existing underlying conditions or factors that increase their risk of complications or serious illness (i.e. age or comorbidities)

The safety-netting plan and discussion with the patient should be recorded in the medical records.

Prescribing

As a doctor you are legally responsible for any prescriptions you sign. The Guide states:

34.1 *You should only prescribe medication, treatment or therapy when you have adequate knowledge of the patient's condition and believe that such prescription is indicated. You should ensure that any treatment, medication or therapy prescribed for a patient is safe and evidence based.*

Common pitfalls in prescribing in OOH include; prescribing a drug to someone with a known allergy, prescribing the wrong drug or dose and failing to consider drug interactions, side-effects and contraindications. It is important to ensure:

- You take a detailed medication history from the patient
- The patient is not allergic to the proposed medication
- The patient is not taking any medication (prescription, over-the-counter or complementary medicine) which may interact with the proposed medication
- The patient does not have a condition that may be exacerbated by the medication

It is important that you remain up to date with current guidelines around prescribing and use reputable sources of information such as HSE Antibiotic Prescribing Guidelines, Medicines.ie website and the HPRA. OOH organisations should have robust policies and procedures around the safety and storage of prescription pads. Many OOH organisations now have their own GMS prescription pads, which eliminates the need for individual GPs to use their own GMS prescriptions. However if you do provide your own GMS or private prescription paper in the OOH it is imperative that they are securely stored at all times and not left behind at the end of your shift. The Guide states:

34.3 *You must make sure that prescription pads and prescription-generating software are kept securely and are only accessible to those authorised to prescribe.*

As a reminder the guidance also states that prescriptions must be “legible, dated, signed or authorised, and must state your Medical Council registration number. This is particularly relevant when using the OOH own prescription pads. All prescriptions issued including those on home visits should form part of the patient’s medical record. The welcome advent of e-prescribing has eliminated many security problems regarding security of prescription material.

Personal Safety

It is important to consider your own personal safety when working in the OOH setting and in particular when on home visits. As with day time practice, conflict and aggression may occur in the OOH. The environment is busy and demanding, and involves contact with a wide range of people in varying circumstances. Patients sometimes have unrealistic expectations of the service, and when these expectations are not met, a dispute may arise. The Guide states:

45.1 *You should not put yourself or others at risk of harm when assessing or treating a patient.*

45.1 *If a patient is using violence or threatening to use violence against you, your colleagues or staff, and it is not safe to proceed with an assessment, the patient should be advised that medical care will be provided as soon as it is safe to do so.”*

The following are some practical tips to consider to ensure your own personal safety is the highest priority:

- undertake a risk assessment prior to seeing any patient with a known history of violence / alcohol / substance misuse or mental illness in particular when you are undertaking a home visit
- if there is a recognised potential risk to your personal safety, consider informing the Gardaí and have them accompany you on your visit
- never stay in a situation in which you feel threatened or your personal safety is at risk
- always carry a mobile phone with you.
- ensure emergency telephone numbers and the OOH driver phone number are readily accessible when on house calls should you need to call for help
- consider carrying a personal attack alarm
- park as close as possible to your destination to allow for a rapid escape if required
- store all prescription pads and mediations safely. Ensure any controlled drugs are appropriately stored in accordance with the current guidance.

The Guide acknowledges at paragraph 45 that some patients present a risk of harm to others which may or may not arise for clinical causes.

45.1 *You should not put yourself or others at risk of harm when assessing or treating a patient.*

45.2 *If a patient is using violence or threatening to use violence against you, your colleagues or staff, and it is not safe to proceed with an assessment, the patient should be advised that medical care will be provided as soon as it is safe to do so.*

The Health and Safety Authority provide guidance on “Managing the risk of work related violence and aggression specific to the healthcare setting”. This guidance is available on the HSA website.

Reflection and experiential learning

Doctors working in OOHs do not always have the same opportunity to reflect on the consequences of their clinical decisions, as they are unlikely to receive any feedback about their clinical management of a case. With certain patients, the doctor may wish to follow up with the patient's own GP as to the subsequent management and outcome for that patient. With the benefit of hindsight, the OOHs doctor might manage a similar situation differently, knowing the outcome for the patient and how things were subsequently managed. An example might be a patient who was managed for headaches over the weekend who, by Monday morning, had clear symptoms of meningitis. The OOHs doctor may never get to hear about the outcome; it may be that their management was entirely appropriate at the time, but without feedback, they do not have the opportunity to reflect on whether they would have done anything differently.

Conclusion

There is a greater margin of error working in out of hours for all the reasons described above. Consider again these risk reduction tips:

- take extra care in history-taking, remain mindful of co-morbidities and the patient's current medications
- take extra care in prescribing, remember allergies and consider prescribing for the shortest time possible
- remember to offer a chaperone where appropriate, and record refusal or acceptance
- take extra care when safety-netting
- ensure the patient is clear on what advice and next steps have been advised
- consider using the 'teach-back' method – ask the patient to repeat their understanding of your advice
- where any follow-up is necessary, ensure you advise the patient to return to their own GP for further advice
- where referral to A & E is necessary, keep a copy of the referral letter, avoid one off handwritten referrals
- insist that the OOH service ensures that patient's own GP receives a report in timely fashion
- take extra care with recording all of the above. Good records will reflect the quality of the care you provide.

Please do not hesitate to contact Medisec for further advice on any of the above.

The contents of this publication are indicative of current developments and contain guidance on general medico-legal queries. It does not constitute and should not be relied upon as definitive legal, clinical or other advice and if you have any specific queries, please contact Medisec for advice.

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January 2024