Triage - You are the most important person in the room !

Karen Booth RN

Primary Health Care Nurse Consultant

President APNA

Member ACIPC

Member AAPM

GAICD

For CESPHN March 2022

Learning Objectives

Gain a better understanding of:

- 1. Principles and importance of Triage
- 2. Principles and importance of triage in infection prevention and control in the small office settings
- 3. Risk management- Protect yourself and patients
- 4. Better understanding of Clinical Governance and practice policy
- 5. Triage is everybody's business

Primary Health Care- a few stats

- In 2018–19, 88% of Australians saw a GP,
- Equates to 154 million Medicare rebated services to
- 21.9 million people being cared for in a primary health care setting such as general practices.
- Private allied health services, 2018–19, there were 24 million Medicare subsidised health services and another 52 million visits claimed via private health insurers(2) (AIHW, 2019).
- With high volumes of patients, exist a high possibility of transmission of various communicable diseases as people pass by or sit in waiting rooms, shared treatments, and consulting rooms.

Australian Institute of Health and Welfare (AIHW) 2020. Medicare-subsidised GP, allied health and specialist health care across local areas: 2013-2014 to 2018-2019 <u>https://www.aihw.gov.au/reports/primary-health-care/medicare-subsidised-health-local-areas-2019/contents/gp-attendances/gp-attendances</u>

Australian Institute of Health and Welfare (AIHW) 2020. Medicare-subsidised GP, allied health and specialist health care across local areas:2013-2014 to 2018-2019 https://www.aihw.gov.au/reports/primary-health-care (AIHW) 2020. Medicare-subsidised GP, allied health and specialist health care across local areas:2013-2014 to 2018-2019 https://www.aihw.gov.au/reports/primary-health-care (AIHW) 2020. Medicare-subsidised GP, allied health services (AIHW) 2020. Medicare-subsidised GP, allied health-services (AIHW) 2020. Medicare-subsidised (AIHW) 2020. Medicare-subsidised GP, allied health-services (AIHW) 2020. Medicare-subsidised (AIHW) 2020. Medicare-su

Primary health care settings

- Less formal infrastructure to support issues such as managing some emergencies, infection prevention and control.
- Staff have a wide range of awareness, skills and understanding of managing potential emergencies, or infection control risks.
- In smaller PHC services these roles are often shared between different types of health care team members.

Clinical Governance -triage How is this built into your practice systems?

- Practices needs to determine risk in their own context and decide on the appropriate course of action.
- Critical- all staff need to be trained and understand their responsibilities in managing risks.
- It is vital to ensure that practices regularly conduct infection prevention and control risk assessments
- Staff member to have designated responsibility for the various facets of infection prevention and control- appoint Infection Control Officer

http://www.racgp.org.au/your-practice/standards/standards4thedition/safety,-quality-improvement-and-education/3-1/clinical-governance/

What is triage?

- Process used to provide a consistent and systematic process to evaluate and prioritize the urgency of a patients' needs.
 NOT just a judgement call
- Safety, quality-based approach to determine the urgency and entry point to care
- Ensure non-clinical staff supported and protected through policies, procedures, training and decision-making tools

Why Triage?

- Risk management
- Patient safety
- Practice staff safety
- Quality access to care
- Medicolegal protection



Health practice employees

- Have a major influence and key roles to ensure the quality of the service and the safety of care provided to patients.
- Staff turnover is also more likely to have an impact on smaller services.
- Employers need to continually review and refresh staff training, according to their role, including personal and organizational occupational health and safety,
- A consistent and quality orientation program is essential for staff training and setting the ground rules for managing urgent issues, and infection prevention and control.

Red flags - needing immediate clinical attention

- Chest pain
- Breathing difficulties
- Burns
- Eye injury
- Sick child
- Mental health issues
- unwell returning from overseas travel



Patient Presentations: Privacy vs Urgency

- Standard booked appointments
- Phone call to the practice
- Online bookings great time saver but harder to triage!
- Walk-ins
- 'On the day' -reserved for urgent appointments

All of these contacts are triage points

QI Standard 3 - Clinical risk management

 Our practice has clinical risk management systems to improve the safety and quality of our patient care. (p112)

Indicators

- QI3.1 A Our practice monitors, identifies, and reports near misses and adverse events in clinical care.
- QI3.1 B Our practice team makes improvements to our clinical risk management systems in order to prevent near misses and adverse events in clinical care. (p113)

https://www.racgp.org.au/download/Documents/Standards/RACGP-Standards-for-general-practices-5th-edition.pdf

Criterion GP1.1 – Responsive system for patient care

Indicators

- GP1.1 A Our practice provides different consultation types to accommodate patients' needs.
- GP1.1 B Our practice has a triage system.
- GP1.1C Our recorded phone message advises patients to call 000 in case of an emergency.
- https://www.racgp.org.au/download/Documents/Standards/RACGP-Standards-for-general-practices-5th-edition.pdf

Criterion C1.2 – Telephone and electronic communications



- Our practice manages telephone calls, telephone messages, and/or electronic messages from patients.
- Before putting a caller on hold, reception staff must first ask if the matter is an emergency (p21)
- Ask: Family name and given names
 Date of birth
 Address
 -Where are you now??
- https://www.racgp.org.au/download/Documents/Standards/RACGP-Standards-for-general-practices-5th-edition.pdf

Criterion GP1.1 – Responsive system for patient care – practice policies

- All members of the practice team must know how to:
- identify patients with an urgent medical need
- reprioritize appointments accordingly
- When to seek urgent assistance from a clinical team member
- Deal with patients who have urgent medical needs when the practice is fully booked. (p114)

https://www.racgp.org.au/download/Documents/Standards/RACGP-Standards-for-general-practices-5th-edition.pdf

GP1.1 B Our practice has a triage system.

- Prioritize patients according to urgency of need
- AND retain evidence of this record of the encounterimportant for patient risk and medicolegal risk management
- Triage guidelines and triage flowchart available for reception and the clinical team
- Sign in the waiting- Patients who have a high-risk condition or deteriorating symptoms to tell reception staff members

https://www.racgp.org.au/download/Documents/Standards/RACGP-Standards-for-general-practices-5th-edition.pdf

GP1.1C Our recorded phone message advises patients to call 000 in case of an emergency.

- Has an introductory message &/or 'on hold' message that tells patients to call 000 if they have an emergency
- Train reception staff members in triage and how to respond to an emergency
- Have triage guidelines at the reception area
- Have a triage flowchart for reception



It is very important that you tell the staff immediately if you have:-

* Chest Pain



*A distressed child



EMERGENCY

* Difficulty breathing

Clear communication is essential

- Formal triage policies and procedures in place.
- Clear guide for when calls should be transferred to clinical team e.g. mental health emergencies, chest pain, distressed child.
- Clear guide for when non-clinical staff should call an ambulance.
- Have a script- A standard short list of questions for non-clinical staff guide staff in questioning patients requesting urgent or same-day appointments
- Admin staff should NOT give clinical advice

Waiting room management & triage

- SICURITY SECURITY
- Transmission-based precautions- use routinely for known precautions or suspected infectious patients- social distance & isolate if needed
- Protect yourself and others, especially in the event of a disease outbreak-COVID, Gastro, Flu, Measles
- **Educate patients to tell the reception staff that they have a possible infectious disease- prior to arrival** (website, on-hold message, practice info)
 - It is essential that staff respond rapidly when confronted by a patient with a suspected or confirmed infectious disease.

Triage training for ALL the team

- Routine questions to ask all patients.
- Questions for when the patient indicates signs or symptoms consistent with an infectious disease.
- Questions for when the practice is aware or suspects a localised outbreak of an infectious disease (eg measles, gastro, flu, corona virus)
- Questions for when the practice is part of a response to a local public health cluster or pandemic



What do I do at reception?

- Telephone screen all patients by telephone call ahead.
- Give anyone with a cough/cold/runny nose a plain mask (normal practice so please reinforce)
- Place in single room with carer or ask to wait in car or outside –
- Make sure you have their mobile number so the GP can call them before entering room (if suspect infectious) or going to the car
- Keep at least a metre or so from any patient (where possible)
- Wipe down high touch areas daily with plain detergent wipes (normal practice).

Essentials of good clinical governance in triage

- Staff triage training –emergencies and infection control build into new staff orientation program
- CPR training for all staff
- Annual refresher, sign off of training and log as staff CPD
- Strong policies and procedures e.g. COVID IPC protocols
- Triage flow charts
- Scripts for emergencies, infection control management, disease outbreaks

Resources

- CESPHN Triage Chart <u>https://www.cesphn.org.au/documents/general-practice-1/2299-</u> <u>181130-cesphn-triage-wall-chart/file</u>
- COVID19 training.gov.au online education modules -<u>https://www.health.gov.au/resources/apps-and-tools/covid-19-</u> <u>infection-control-training</u>
 - Hand Hygiene Australia <u>https://www.hha.org.au/</u>
 - <u>https://www.racgp.org.au/running-a-practice/practice-standards/standards-5th-edition</u>
 - Admin Train IT Medical Online Courses