UNIT-III COMMUNICATION IN PHARMACOVIGILANCE



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- Effective communication in Pharmacovigilance
 - Communication in Drug Safety Crisis

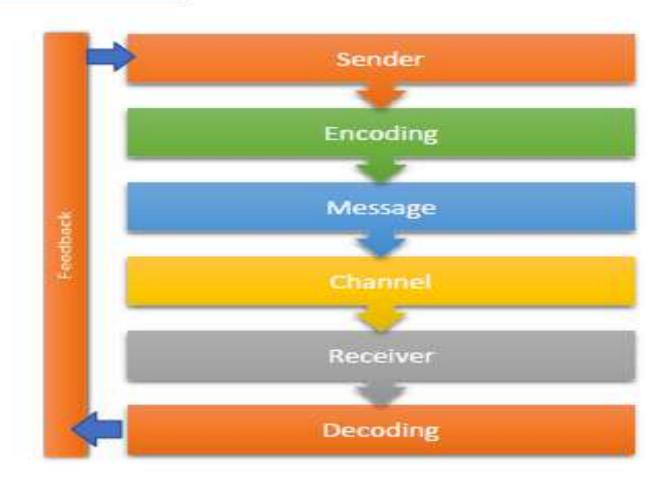
management

 Communicating with Regulatory Agencies, Business Partners, Healthcare facilities & Media

Communication:

The act of sharing or exchanging information, ideas or feelings.

4 Communication Process:



Principles of Good Pharmacovigilance Communication

- ✓ Relate the messages to the audience's perspective
- Avoid comparisons which trivialize the concern
- Ensure completeness of the message
- ✓ Be balanced, honest and sympathetic
- ✓ Focus on the specific issue that needs to be handled
- Pay attention to what the audience already knows
- Be respectful of people's right to be concerned
- Be honest about the limits to scientific knowledge
- Acknowledge uncertainty
- Evaluate the impact of your message

Effective Communication in Pharmacovigilance

One can achieve effective way of communication just by following the principles of good pharmacovigilance communication.

- Why do we need to improve our communication?
 - ✓ Improve patient care and understanding
 - ✓ Eradicate disease / improve disease control
 - ✓ Promote transparency and accountability
- Why do Communications matter in Drug Safety?
 - ✓ For Welfare of millions of people worldwide
 - ✓ To overcome Extreme dangers of failure
 - Communications are commonly poorly executed, second-rate and ineffective, so to improve the quality.

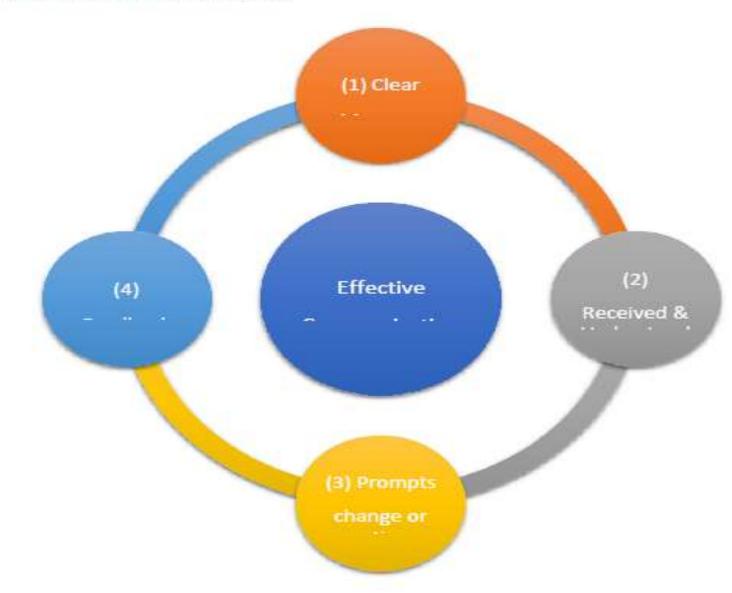
Communication Challenges:

- The importance of ADRs and reporting them
- Information about benefit harm and effectiveness risk
- Encouraging rational drug use/adherence
- ✓ Communicating uncertainty
- Dealing with traditional beliefs and practices
- Involving patients; reaching informed consent
- Preventing or resolving crises
- Problematic issue in Drug Safety:

all reliant on communications for safety

- ✓ Adverse effects: 'no drug 100% safe'
- Risk as a concept in medicine
- Safety and medicines (prescribing, dispensing)
- ✓ Benefit-harm
- ✓ Effectiveness-risk
- Public health and commercial goals
- Public health and individual welfare
- Access to medicines
- ✓ Uncertainty





Principles of Effective Communications

- ✓ Be clear about your message and purpose
- ✓ Know your audience(s): empathy; tailor the message
- ✓ Choose appropriate methods/media
- ✓ Present message with impact
- ✓ Make benefits clear
- ✓ Pre-test and revise message
- ✓ Repeat message
- ✓ Seek feedback, monitor effects, start again

Oualities of Modern Communications:

- ✓ Intimacy
- Immediacy and high impact
- ✓ Peer-to-peer
- Addressing competition and low attention levels
- ✓ Benefits

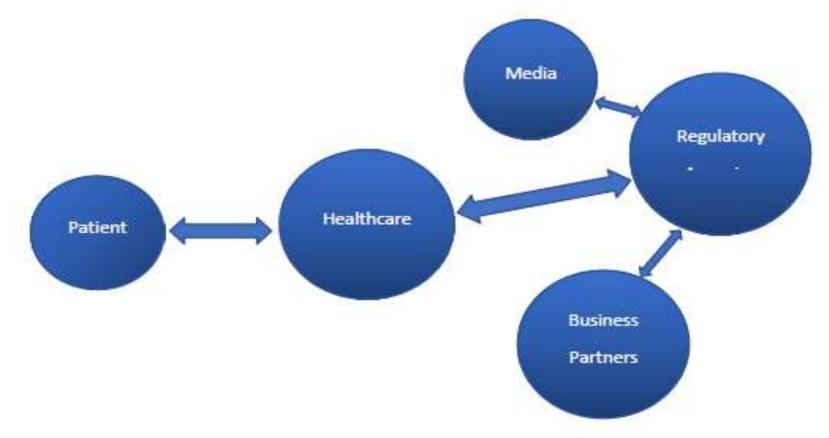
Planning Communications:

- Today's modern standards and methods
- ✓ Simple, clear message
- Stimulating motivation and offering benefits (including rewards and feedback)
- ✓ The use of specialist skills and creative imagination

Summary:

- Our communications must:
- Be strong and visible
- Be precisely targeted and tested
- Change attitudes, values, behaviour
- Be followed up and revised
- Embrace modern standards and skills
- 1. Communication in Drug Safety Crisis Management
 - Crisis will happen (fire, death, ADRs...)
 - Assess risks
 - Anticipate and plan for all likely and unlikely events
 - Create, rehearse and revise crisis plans
 - In crisis, communicate
 - Quickly
 - Openly and honestly
 - Express regret, apologise
 - Explain what is being done to solve the crisis and prevent repetition

2. Communicating with Regulatory Agencies, Business partners, Healthcare facilities & Media



Communication with Media:

- Who are the media?
 - ✓ Print -magazines, newspapers, community newspapers
 - ✓ Electronic -radio, TV, internet
 - ✓ Local and national levels

Some basic questions a reporter will ask you....

- ✓ WHO-is affected, responsible
- ✓ WHAT-has happened and what is being done about it
- ✓ WHERE-has it happened
- ✓ WHEN-did it happen
- ✓ WHY-did it happen
- ✓ WILL-it happen again

Communications practices to avoid

- ✓ "Spinning"! (distortion or decoration of facts for beneficial effects)
- ✓ All communications are subjective, but do not be manipulative or dishonest
- Avoid "No comment"-rather say why there's nothing to say and what is being done
- ✓ Avoid confusing statistics
- ✓ Do not avoid taking responsibility
- Don't attack the messenger/accuser
- Don't deny, justify or excuse your mistakes

□ Partners & Audiences in Drug Safety:

Partners

- Manufacturers
- Regulators
- Politicians
- Employees
- Health professionals
- Academics
- Bosses/managers

Audiences

- The public
- Patients
- Consumer groups
- Lawyers
- The media
- International community