

KAP Questionnaire

- **Demographic Factors:**

Name	Age	Gender	Qualification	Working Place	Years of Experience	Profession
		M / F				

- **Knowledge:**

(Answer: Yes / No / Not sure)

Question	Yes	No	Not sure
1. Do you know what Adverse Drug Reactions (ADRs) are?			
2. Should ADRs be reported?			
3. Are you aware of the term pharmacovigilance ?			
4. Does your institute have a Pharmacovigilance committee?			
5. Are you aware of the Pharmacovigilance Programme of India ?			
6. Do you know the members of the Pharmacovigilance committee at your institute?			
7. Does your institute have a recognized Adverse Drug Reaction Monitoring Centre (AMC) ?			
8. Do you know the contact details of your AMC?			
9. Do you believe all drugs available in the market are safe?			
10. Do you believe herbal products have no ADRs?			

Attitude:

(Answer: Yes / No / Not sure)

Question	Yes	No	Not sure
1. Do you think reporting ADRs is your duty?			
2. Do you think serious ADRs encourage you to report to the relevant authority?			
3. Do you believe ADR reporting should be made mandatory for all healthcare professionals?			
4. Do you agree that ADR reporting in India is not widely promoted by relevant authorities?			
5. Do you think that a visual display of ADR reporting posters will increase awareness?			
6. Are you interested in participating in the ADR reporting system?			
7. Do you think financial compensation should be given for the time and energy spent on reporting?			

Practice:

(Answer: Yes / No / Not sure)

Question	Yes	No	Not sure
1. Have you observed any ADR cases in your practice?			
2. Is an ADR reporting form available at your workplace?			
3. Does your workplace provide information regarding the procedure for reporting ADRs?			
4. Do you feel that you are adequately trained in ADR reporting?			
5. Does your workplace encourage you to report an ADR?			
6. Have you reported any ADR to your Adverse Drug Reaction Monitoring Centre?			
7. Do you feel underreporting of ADRs is due to the fear of facing legal problems?			