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Exploring Patients' Role in Medication Safety in Africa

Sabblah, George Tsey

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propositions belonging to this dissertation

- 1. Reporting systems should be established in African countries to enable patients to report adverse drug reactions and medication errors that affect their quality of life. (*Chapter 3*)
- 2. By comparing patient engagement in pharmacovigilance between high-income countries and Africa, patient engagement in pharmacovigilance in Africa is at its early stages with limited data on patients' contributions to the safety of medicines. (*Chapter 5*)
- 3. Pharmacovigilance is interconnected with broader societal issues, such as socio-cultural factors, literacy, and language barriers, which influence patient reporting. (*Chapter 3*)
- 4. Medication errors in Ghanaian children following hospital discharge occur frequently. (*Chapter 4*)
- 5. Education and awareness campaigns on patient reporting in Africa should emphasize the importance of patients reporting directly to national pharmacovigilance centers. (*Chapter 2*)
- 6. Enabling patients to report adverse events and participate actively in their healthcare can prevent catastrophic medication harm, especially in high-risk populations like the elderly and those on multiple medications. (*Helen Haskell, patient safety advocate*)
- 7. Patient reporting without the influence of a healthcare professional is important, as "we know doctors underestimate certain side effects and overestimate others in terms of importance or relevance to a patient". (Gilly Spurrier-Bernard, patient advocate)
- 8. No one is truly safe unless we are all safe. (*Paul Edward Farmer, medical anthropologist and physician*)
- 9. We reach the top not only through our own efforts, but also because of the good people God places in our path along the journey.
- 10. Your time is limited, so don't waste it living someone else's life. (Steve Jobs, co-founder of Apple)