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Journal Name:	International Neuropsychiatric Disease Journal	
Manuscript Number:	Ms_INDJ_26317	
Title of the Manuscript:	Medicine that Causes Memory Loss: Risk of Neurocognitive Disorders	
Type of the Article	Review Article	

General guideline for Peer Review process:

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

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PART 1: Review Comments

Compulsory REVISION comments	Reviewer's comment The article entitled "Medicine That causes memory loss: risk of neurocognitive Disorders" says, that medicines used to treat	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
	 some brain diseases, endanger the person to have unwanted side effects such as neurocognitive disorders. Drugs used today and FDA approved, are well designed, the problem is not solved the problem. For example, on the market there are five drugs to treat Alzheimer's disease, four are acetylcholinesterase inhibitors and the other is memantine one NMDA receptor antagonist, these drugs are well designed, the problem is that not work to treat Alzheimer's disease, because after a while of use, patients return to decay and disease continues its course. It is possible that affectations memory occur when using certain drugs to treat brain diseases, however it is the only thing that patients have, such as benzodiazepine used to treat anxiety disorders. I think in the future must develop better drugs to treat brain diseases, however this will happen when we have a better understanding of how neurons work and how it is carried out the cognitive process. 	
Minor REVISION		
comments		
Optional/General comments		

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