


[DOWNLOAD](#)


## An evidence-based approach to assessing older people in primary care

By H. Sandholzer

Shaker Verlag Dez 2011, 2011. Taschenbuch. Book Condition: Neu. 238x164x35 mm. Neuware - If the health care of older people is to be more effective, the following goals will have to be achieved by European primary care systems in the future: - to provide (continuous) ambulatory rehabilitation - to build up structures of flexible and reliable multiprofessional working teams in the community - to effectively build partnerships between health care providing institutions for the continuity of patients care - to evaluate the health outcomes and cost-effectiveness of new models of health care delivery in the community To achieve all these goals, geriatric assessment constitutes the basic prerequisite: It provides the necessary linking tool to create a holistic and common knowledge about the patient within the different health care providing institutions and for all health professionals involved. It opens up the possibility of widespread preventive strategies and might support management strategies. Finally geriatric assessment offers the scientific community a standard data set about the health and functional status of the elderly population. Thus it might be used for research purposes to evaluate the effectiveness of management and care. Moreover a standardised assessment instrument will enable health planners to allocate resources more...



**READ ONLINE**  
[ 9.49 MB ]

### Reviews

*This created ebook is great. it was writtern very properly and useful. Its been printed in an exceedingly easy way in fact it is just right after i finished reading this pdf where basically modified me, alter the way i think.*

-- **Aglæ Becker**

*This ebook is definitely worth buying. It is definitely basic but excitement within the fifty percent in the ebook. Its been designed in an extremely straightforward way which is merely following i finished reading this ebook where basically changed me, alter the way in my opinion.*

-- **Ward Morar**