



Managing to Care: Care Management and Service System Reform

By Ann E. P. Dill

Transaction Publishers. Paperback. Book Condition: New. Paperback. 216 pages. Dimensions: 9.0in. x 6.1in. x 0.6in. The point of departure for Managing to Care is widespread concern that the present delivery of health and social welfare services is fragmented, uncoordinated, inefficient, costly, wasteful, and ultimately detrimental to clients health and wellbeing. Dill traces the evolution of case management from its start as a tool for integrating services on the level of the individual client to its current role as a force behind the most significant trends in health care. Those trends include the entrenchment of bureaucracy, the challenges of once dominant professions, and the rise of corporate control. The authors purpose in adopting this analysis is to invite further scrutiny of the case management profession, and at the same time to identify new possibilities for its application. This volume brings together thoughts developed over many years of observing and participating in case management programs. It provides a multilayered perspective of case management, showing linkages among its social and historical contexts and the ways it is practiced today in diverse service settings. The author emerged convinced about the essential need for care coordination, and that present ways of providing care can work against...



READ ONLINE
[2.1 MB]

Reviews

A top quality publication along with the font used was intriguing to read. I really could comprehend everything using this written e ebook. Its been designed in an remarkably straightforward way and it is only after i finished reading through this publication by which basically altered me, modify the way i believe.

-- **Cathrine Larkin Sr.**

Very useful to all of group of people. I actually have read through and so i am certain that i will planning to study yet again once again down the road. I am just very easily can get a satisfaction of looking at a created book.

-- **Mark Bernier**