

1. Record Nr.	UNINA990000281260403321
Autore	Leahy, William F.
Titolo	Microprocessor Architecture and Programming / William F. Leahy
Pubbl/distr/stampa	New York : Wiley Interscience Publ., 1977
Descrizione fisica	XII,237 p. ; 26 cm
Disciplina	001
Locazione	DINCH
Collocazione	04 043-51
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910557502003321
Autore	MacKinnon III PhD
Titolo	Embedded Pharmacists in Primary Care
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (94 p.)
Soggetti	Medicine
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	As healthcare delivery moves from a provider-centric approach to a more patient-centric approach, systems and payers need to reimagine how care and team-based care is delivered to patients and reimbursed. Thus, the goal should be to see the right patient, by the right provider, in the right place, for the right price, and where appropriate, with the

use of the right pharmaceutical(s) - "5 P's". There continues to be a reduction in physicians that are pursuing primary care roles in the United States, thus exacerbating the ability to meet patient demand. Most patient encounters begin with or end with the prescribing of medication. Thus, a future where pharmacists are embedded in primary care settings allows these pharmacists to collaborate at the point-of-prescribing (i.e., in-clinic) and provides tremendous benefits to providers and patients. The pharmacist workforce is educated at the doctoral level, yet vastly underutilized and can assist in a collaborative approach in primary care. The collection of articles in the Special Issue "Embedded Pharmacists in Primary Care" highlight examples of models that have included pharmacists in the ambulatory setting providing services in chronic disease management, comprehensive medication management, and care of specific conditions such as diabetes.
