

1. Record Nr.	UNINA9910300442103321
Titolo	The Art and Science of Personalising Care with Older People with Diabetes // edited by Trisha Dunning
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-74360-0
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (XIII, 187 p. 8 illus. in color.)
Disciplina	610.73
Soggetti	Nursing Diabetes Geriatrics Primary care (Medicine) Diet therapy Health promotion Geriatrics/Gerontology Primary Care Medicine Clinical Nutrition Health Promotion and Disease Prevention
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	This unique book is intended for all health professionals caring for older people with diabetes such as specialist and general nurses, doctors, primary care practitioners and dietitians. Although there is an increasing body of work about personalised care, no publications were identified that encompass the focus and scope of the proposed book. The global population is ageing and increasing age is a key risk factor for diabetes. Older people with diabetes are often vulnerable, have complex care needs and often have cognitive changes, which makes personalising care challenging for health professionals. Thus, this is an internationally relevant book filling a gap in the current literature. This is a practical and updated book that will use

an engaging and easy to read narrative style. It challenges readers to reflect in and on their practice. It encompasses people with diabetes' and authors' stories, which are known to have a special interest to readers, make it easier to apply the information to practice, enhance learning, and hence the relevance and value of the book. It is relevant to advocacy organisations as well as managers and service planners. Researchers and scientists may find relevant information on grant and ethics applications, research protocols, plain language statements for potential participants and operationalising research protocols.
