

Premier Reference Source

Multidimensional Perspectives and Global Analysis of Universal Health Coverage



Yeter Demir Uslu, Hasan Dinçer, and Serhat Yüksel

IGI Global
DISSEMINATOR OF KNOWLEDGE

Multidimensional Perspectives and Global Analysis of Universal Health Coverage

Yeter Demir Uslu

Istanbul Medipol University, Turkey

Hasan Dinçer

Istanbul Medipol University, Turkey

Serhat Yüksel

Istanbul Medipol University, Turkey

A volume in the Advances in
Medical Diagnosis, Treatment, and
Care (AMDTC) Book Series



Published in the United States of America by
IGI Global
Medical Information Science Reference (an imprint of IGI Global)
701 E. Chocolate Avenue
Hershey PA, USA 17033
Tel: 717-533-8845
Fax: 717-533-8661
E-mail: cust@igi-global.com
Web site: <http://www.igi-global.com>

Copyright © 2020 by IGI Global. All rights reserved. No part of this publication may be reproduced, stored or distributed in any form or by any means, electronic or mechanical, including photocopying, without written permission from the publisher.
Product or company names used in this set are for identification purposes only. Inclusion of the names of the products or companies does not indicate a claim of ownership by IGI Global of the trademark or registered trademark.

Library of Congress Cataloging-in-Publication Data

Names: Demir Uslu, Yeter, 1977- editor. | Dinçer, Hasan, 1982- editor. | Yuksel, Serhat, 1983- editor.

Title: Multidimensional perspectives and global analysis of universal health coverage / Yeter Demir Uslu, Hasan Dinçer, Serhat Yüksel, editors.

Description: Hershey, PA : Medical Information Science Reference, [2020] | Includes bibliographical references and index. | Summary: "This book examines multidimensional perspectives of universal health coverage"-- Provided by publisher.

Identifiers: LCCN 2019039496 (print) | LCCN 2019039497 (ebook) | ISBN 9781799823292 (hardcover) | ISBN 9781799823308 (ebook)

Subjects: MESH: Universal Health Insurance | Delivery of Health Care--economics | Health Services Accessibility--economics | Health Policy

Classification: LCC RA412.3 (print) | LCC RA412.3 (ebook) | NLM W 100 | DDC 368.38/2--dc23

LC record available at <https://lcn.loc.gov/2019039496>

LC ebook record available at <https://lcn.loc.gov/2019039497>

This book is published in the IGI Global book series Advances in Medical Diagnosis, Treatment, and Care (AMDTC) (ISSN: 2475-6628; eISSN: 2475-6636)

British Cataloguing in Publication Data

A Cataloguing in Publication record for this book is available from the British Library.

All work contributed to this book is new, previously-unpublished material.
The views expressed in this book are those of the authors, but not necessarily of the publisher.

For electronic access to this publication, please contact: eresources@igi-global.com.

Chapter 10

Evaluation of the Broken Windows Theory in Terms of Patient Safety

Erkan Turan Demirel

 <https://orcid.org/0000-0001-7754-774X>
Firat University, Turkey

Eda Emul

 <https://orcid.org/0000-0002-9649-9971>
Firat University, Turkey

ABSTRACT

The broken windows theory introduces an approach applicable to different fields of discipline insofar as it explains how disorder (crime, etc.) occurs in a community and provides a basis from which solutions can be developed to prevent it. Considering the complexity of healthcare systems, irregularities, and rule violations that commonly mark them and put human health at risk, it is important to produce more effective solutions by taking advantage of different perspectives. This study evaluates the applicability of the broken windows theory to patient safety. As this theory can be an effective solution to the medical errors, neglect and rule violations that commonly occur in the delivery of health services, it is important that further research on this subject be performed.

DOI: 10.4018/978-1-7998-2329-2.ch010