

1. Record Nr.	UNINA9910700962003321
Autore	Espitia-Hardeman Victoria
Titolo	Manual de capacitacion en la vigilancia de las lesiones : guia para el instructor / / [Victoria Espitia-Hardeman and Leonard Paulozzi]
Pubbl/distr/stampa	[Atlanta, GA] : , : Centros para el Control y la Prevencion de Enfermedades, Centro Nacional para la Prevencion y el Control de Lesiones, , [2005]
Descrizione fisica	1 online resource : illustrations
Altri autori (Persone)	PaulozziLen
Soggetti	Public health Wounds and injuries - Prevention Handbooks and manuals.
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed May 24, 2012). Spanish version.
Nota di bibliografia	Includes bibliographical references (pages 115-116).
Nota di contenuto	Manual de capacitacion en la vigilancia de las lesiones: guia para el instructor -- Datos para los ejercicios: seccion 2 -- Datos para los ejercicios: seccion 4 -- Datos para los ejercicios: seccion 5 -- Datos para los Ejercicios: seccion 6 -- Manual de capacitacion en la vigilancia de las lesiones: guia para el participante.

2. Record Nr.	UNINA9911018666503321
Autore	Kranak Michael P
Titolo	Behavioral Treatments for Individuals with Autism : Promoting Longevity and Durability / / edited by Michael P. Kranak
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	3-031-91965-3
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (281 pages)
Collana	Autism and Child Psychopathology Series, , 2192-9238
Disciplina	155
Soggetti	Developmental psychology School psychology Social psychiatry Public health Pediatrics Developmental Psychology School Psychology Developmental Disabilities Clinical Social Work Public Health Psicologia del desenvolupament Psicologia escolar Psiquiatria social Salut pública Pediatria Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Introduction to Longevity and Durability of Behavioral Treatments for Autism -- Chapter 2: Basic Research on Resurgence -- Chapter 3: Applied Research on and Strategies for Mitigating Resurgence -- Chapter 4: Basic Research on Renewal -- Chapter 5: Applied Research on and Strategies for Mitigating Renewal -- Chapter 6: Basic Research on Reinstatement and Reacquisition -- Chapter 7:

Applied Research on and Strategies for Mitigating Reinstatement and Reacquisition -- Chapter 8 Mitigating Relapse During the Treatment of Feeding-Related Problem Behavior -- Chapter 9: Other Considerations for Ensuring Persistence of Desirable Behavior -- Chapter 10: When Mitigation Strategies Aren't Enough: Managing and Ensuring Safety During Treatment -- Chapter 11: Ensuring Successful Transfer of Treatment to Community Settings – Comprehensive Discharge Planning.

Sommario/riassunto

This book addresses the durability of behavioral treatment effects for individuals diagnosed with autism spectrum disorder (ASD). It provides an overview of basic research underlying behavioral relapse and persistence as well as applied research on and strategies for promoting long-lasting behavior change. Chapters address key issues, such as mechanisms underlying various forms of relapse and clinical strategies for mitigating and preventing them. Additional areas of coverage include relapse-mitigation strategies for specialized areas of practice (e.g., feeding). Key areas of coverage include: Strategies for mitigating relapse. Quantitative models of behaviour as they apply to relapse. Basic research on relapse made consumable and applicable for clinicians. Managing and ensuring safety during treatment. Ensuring successful treatment transfer to community settings. Behavioral Treatments for Individuals with Autism is a must-have resource for clinicians, therapists, and other practitioners as well as researchers, professors, and graduate students in clinical child and school psychology, developmental disabilities, clinical social work, public health, behavioral therapy and rehabilitation, pediatrics, physical therapy, occupational therapy, neurology, and all related disciplines. .
