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Nota di bibliografia	Includes bibliographical references (p. 241-258) and index.
Nota di contenuto	COVER; CONTENTS; ACKNOWLEDGEMENT; ABOUT THE EDITOR AND CONTRIBUTORS; FOREWORD Expectations and experiences of parents with a pre-autistic baby; INTRODUCTION; PART I History of early signs and interventions; PART II Research on early signs; PART III Early psychoanalytic intervention approaches; PART IV Theoretical contributions; Conclusion The case for training, early screening, early treatment, and further research; REFERENCES; INDEX
Sommario/riassunto	As a group, babies later diagnosed as autistic are found to have more complications during gestation and delivery than their normal siblings and others. In addition to all these complications, infants later diagnosed on the autistic spectrum have a two-fold rate of residence in neonatal intensive care units. Over the past 50 years, ever younger previously non-viable very low weight babies are being kept alive, some born as much as four months before term. However, it is becoming apparent that miraculous procedures to counteract organ immaturity and prolonged incubation contribute to a new gamut of hitherto unknown forms of neurological damage. With pregnancy curtailed,

prematurely separated mothers and their babies both experience a prolonged state of limbo, with the fragile infant being exposed to excruciating medical interventions and overwhelming stimulation. International researchers and clinicians renowned for their work in the field of early autism come together to resolve queries around the long debate on the development and resolution of autism.
