

1. Record Nr.	UNISA990003510030203316
Autore	SANTARONE, Donatello
Titolo	Multiculturalismo / Donatello Santarone
Pubbl/distr/stampa	Palermo : G. B. Palumbo, copyr. 2001
ISBN	88-8020-412-2
Descrizione fisica	VI, 129 p. : ill. ; 23 cm
Collana	Attraverso i saperi ; 6
Disciplina	306
Soggetti	Multiculturalismo
Collocazione	DSSP SANT 306 SAN
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910959430903321
Titolo	Prechtl's method on the qualitative assessment of general movements in preterm, term and young infants // Christa Einspieler ... [et al.]
Pubbl/distr/stampa	London, : Mac Keith Press, 2004
ISBN	9781907655692 1907655697 9781898683742 1898683743
Edizione	[1st ed.]
Descrizione fisica	1 online resource (105 p.)
Collana	Clinics in developmental medicine, , 0069-4835 ; ; no. 167
Altri autori (Persone)	EinspielerChrista PrechtlHeinz F. R
Disciplina	618.92836075
Soggetti	Premature infants - Diseases - Diagnosis Infants - Diseases - Diagnosis Neurologic examination
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction: how it all came about -- Basic concepts of developmental neurology -- What are spontaneous movements? -- How to record and assess general movements -- What could interfere with the quality of general movements? -- How objective, reliable and valid is the general movement assessment? -- The clinical application of the method -- Quantitative assessment is an insensitive indicator of impaired integrity of the nervous system -- Brain ultrasound and general movement assessment -- Neurological examination and general movement assessment -- What other methods of general movement assessment exist? -- Epilogue.
Sommario/riassunto	A quick, non-invasive, non-intrusive and cost-effective method with high reliability and high validity is much in demand for the early detection of neurological anomalies which point to cerebral palsy and developmental deficits later on in life. Over his years as a distinguished developmental neurologist, Heinz Prechtl has devised such a method; a qualitative assessment of general movements (GMs) as a specific predictor for neurological impairments. His method is described in this book. GMs form part of a distinct pattern of movements in preterm babies, term newborns and young infants. They are complex, frequent, and usually of sufficient length. Changes in the normal quality of GMs are a reliable indicator of brain dysfunction.