

1. Record Nr.	UNINA9910144011803321
Titolo	Cell adhesion and human disease [[electronic resource] /] / [editors, Joan Marsh and Jamie A. Goode]
Pubbl/distr/stampa	Chichester ; ; New York, : Wiley, 1995
ISBN	1-282-12245-2 9786612122453 0-470-51471-X 0-470-51472-8
Descrizione fisica	1 online resource (256 p.)
Collana	Ciba Foundation symposium ; ; 189
Altri autori (Persone)	MarshJoan GoodeJamie
Disciplina	611.01815 616.07
Soggetti	Cell adhesion Cell adhesion molecules Physiology, Pathological Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Ciba Foundation"--Cover. "Symposium on Cell adhesion and human disease, held at the Ciba Foundation, London 17-19 May 1994"--P. v.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	CELL ADHESION AND HUMAN DISEASE; Contents; Participants; Chairman's introduction; P-selectin knockout: a mouse model for various human diseases; Creation and characterization of E-selectin- and VCAM-1 -deficient mice; Von Willebrand's disease and the mechanisms of platelet function; Leukocyte adhesion deficiency (LAD) II; Leukocyte and endothelial adhesion molecules in ischaemialreperfusion injuries; General discussion I; The integrin (VLA-4) as a therapeutic target; Adhesion molecules in cutaneous inflammation; Defective cell-cell adhesion in the epidermis E-cadherin as an invasion suppressorThe role of CD44 splice variants in human metastatic cancer; Early metastasis of human solid tumours: expression of cell adhesion molecules; General discussion I I; Mechanisms fibronectin b i m p l i c a t i o n s of VCAM-1 and nding to or

integrational drug design integrin CY& : n function and; General d  
iscussion II; Treatment of inflammatory diseases with a monoclonal  
antibody to intercellular adhesion molecule 1; Identification of  
endogenous protein-associated carbohydrate ligands for E-selectin;  
Final discussion; Index of contributors; Subject index

---

Sommario/riassunto

Experts in their respective fields present papers concerned with the  
range of human diseases caused by defective or abnormal functioning  
of cell adhesion molecules. Discusses new therapeutic approaches to  
these maladies.

---