

1. Record Nr.	UNISA996202079103316
Titolo	Congenital disorders of erythropoiesis : in memory of the late Fred Stohlman // editors, Ruth Porter, David W. Fitzsimons
Pubbl/distr/stampa	Amsterdam ; ; Oxford : , : Elsevier, , 1976
ISBN	1-280-78348-6 9786613693877 0-470-72019-0 0-470-71787-4
Descrizione fisica	1 online resource (418 pages) : illustrations
Collana	CIBA Foundation symposium ; ; 40 (new ser.)
Altri autori (Persone)	PorterRuth FitzSimonsDavid W StohlmanFrederick
Soggetti	Erythrocytes Blood - Diseases
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	'Symposium on Congenital Disorders of Erythropoiesis held at the Ciba Foundation, London, 12-14th March, 1975' - Participants.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Congenital Disorders of Erythropoiesis; Contents; Chairman's opening remarks; Cellular kinetics of erythropoiesis; Discussion; Regulation of fetal and adult erythropoiesis; Discussion; Embryonic erythropoiesis: some experimental systems; Discussion; Oxygen dissociation studies of red cells from chicken, mouse and human embryos; Discussion; General discussion I; Diamond-Blackfan anaemia; Discussion; Fanconi anaemia; Fanconi anaemia: cellular abnormalities and clinical predisposition to malignant disease; Discussion of the two preceding papers Congenital dyserythropoietic anaemia type I : clinical and experimental aspects Discussion; Congenital dyserythropoietic anaemia type I1 (Hempas); Discussion; Congenital dyserythropoietic anaemias : electron microscopy; Discussion; Pathophysiology of the anaemia in thalassaemia; Discussion; The morphology and kinetics of erythropoiesis in homozygous -thalassaemia; Discussion; The molecular defect in thalassaemia; Discussion; Cytogenetics of Fanconi

anaemia and related chromosome disorders; Discussion; Fetal haemoglobin synthesis; Discussion; Regulation of globin gene expression; Discussion

General discussion II: Clinical management Conservative management; Androgen therapy in aplastic anaemia in childhood; Chelating agents; Bone marrow transplants; Genetic manipulation; Antenatal diagnosis; Concluding remarks; Index of contributors; Subject index
