

1. Record Nr.	UNINA9910485046703321
Autore	Mallhi Tauqeer Hussain
Titolo	Expanded dengue syndrome / / Tauqeer Hussain Mallhi [and four others]
Pubbl/distr/stampa	Gateway East, Singapore : , : Springer, , [2021] Â©2021
ISBN	981-15-7337-9
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (XV, 156 p. 10 illus., 4 illus. in color.)
Disciplina	616.91852
Soggetti	Dengue
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Classification and symptomology of dengue viral infection -- Expanded dengue syndrome -- Gastro-hepatic complications in dengue -- Renal complications in dengue -- Cardiac complications in dengue -- Respiratory complications in dengue -- Neurological complications in dengue -- Musculoskeletal complications in dengue -- Lymphoreticular complications in dengue -- Miscellaneous complications in dengue -- Recommendations for managing expanded dengue syndrome.
Sommario/riassunto	The book discusses all aspects of expanded dengue syndrome (EDS), an emerging entity of dengue infection, and serves as definitive source of information for health care professionals. With each chapter focusing on a different type of EDS, the book covers the definition, concept, prevalence, pathophysiology, management, complications and outcomes of the condition. It also highlights the impact of the disease on healthcare. Further, based on both basic and the latest, cutting-edge research, it examines treatments, algorithms, standard treatment guidelines and the pharmacotherapy of EDS. EDS is referred to as atypical/unusual manifestations of the dengue infections, also termed as isolated organopathies, including hepatic, renal, cardiac, respiratory and neurological involvements that could be explained as a result of severe, profound shock or associated with underlying host conditions or co-infections. Raising awareness of this neglected and little-known complication of dengue infection, the book serves as an educational

and teaching aid and useful resource for upper-undergraduate students. It also provides up-to-date reference material for researchers in academia and corporations as well as for clinicians wanting to improve the management of EDS during dengue outbreaks.

2. Record Nr.	UNISALENT0991002072489707536
Autore	Vayer, Lajos
Titolo	Analecta iconographica masoliniana / L. Vayer
Pubbl/distr/stampa	Budapest : [s.n.], 1965
Descrizione fisica	1 v. ; 29 cm
Disciplina	709.3
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Estr. da: Acta historiae artium / Academiae scientiarum hungaricae, v. 11, fasc. 3-4