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Titolo	Anaphylaxis [[electronic resource]]
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Altri autori (Persone)	BockGregory GoodeJamie
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Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	ANAPHYLAXIS; Contents; Participants; Chair's introduction; History and classification of anaphylaxis; Discussion; Rethinking Th2 antibody responses and allergic sensitization; Discussion; General discussion I; The high affinity receptor for IgE, FcεRI; Discussion; Effector cells of anaphylaxis: mast cells and basophils; Discussion; Cytokine enhancement of anaphylaxis; Discussion; General discussion II; Patterns of anaphylaxis: acute and late phase features of allergic reactions; Discussion; Fatal anaphylaxis in the UK, 1992-2001; Discussion; The human heart as a shock organ in anaphylaxis Discussion General discussion III; Food-induced anaphylaxis; Discussion; Anaphylaxis to insect venom; Discussion; Anaphylaxis to anaesthetic drugs; Discussion; General discussion IV; The radiocontrast molecule in anaphylaxis. A surprising antigen; Discussion; General discussion V Fatal course of Vespula venom immunotherapy: pretreatment withdrawal of the b blocker may have been involved; Epinephrine (adrenaline) in the first-aid, out-of-hospital treatment of

anaphylaxis; Discussion; New approaches for the treatment of anaphylaxis; Discussion
Patient's perspective and public policy regarding anaphylaxis
Discussion; Final discussion; Index of contributors; Subject index

Sommario/riassunto

Anaphylaxis is an immediate-type allergic reaction involving the whole organism. It is the most life-threatening allergic condition. Although there are few exact epidemiological data regarding prevalence, estimates regarding insect sting anaphylaxis range from 1-3% in the general population, but much higher values have been reported by some authors for food and drug-induced anaphylaxis. Anaphylaxis is the main acute killer of allergic individuals. Although anaphylaxis was discovered at the beginning of the 20th century, there are still many unresolved issues. These include non-IgE-mediated

2. Record Nr.

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Autore

Hamlin Christopher <1951->

Titolo

A science of impurity : water analysis in nineteenth century Britain // Christopher Hamlin [[electronic resource]]

Pubbl/distr/stampa

Berkeley, : University of California Press, c1990

ISBN

0-585-28307-9

Descrizione fisica

1 online resource (xiii, 342 p.) : ill. ;

Disciplina

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Soggetti

Drinking water - Great Britain - Analysis - History - 19th century
Public Health - Great Britain - History
Water - analysis - Great Britain
Water Supply - Great Britain - History
Drinking water - Analysis - History - 19th century - Great Britain
Public Health
Water
Water Supply
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Population Characteristics
Health Occupations

Inorganic Chemicals
Delivery of Health Care
Sanitation
Disciplines and Occupations
Chemicals and Drugs
Environmental Engineering
Civil & Environmental Engineering
Engineering & Applied Sciences
History

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