

「⑩アナフィラキシー」

文献

- 1) Lieberman P, et al : The diagnosis and management of anaphylaxis ; an updated practice parameter. J Allergy Clin Immunol **115**(3 Suppl 2) : S483-S523, 2005.
<https://pubmed.ncbi.nlm.nih.gov/15753926>
- 2) Sclar DA, et al : Anaphylaxis ; underdiagnosed, underreported, and undertreated. Am J Med **127**(1 Suppl) : S1-S5, 2014.
<https://pubmed.ncbi.nlm.nih.gov/24384132>
- 3) 日本アレルギー学会 (監), Anaphylaxis 対策委員会 (編) : アナフィラキシーガイドライン 2022. 第 1 版, 日本アレルギー学会, 2023.
https://www.jsaweb.jp/uploads/files/Web_AnaGL_2023_0301.pdf
- 4) 坂本壮 : 見逃さない救急・見逃さない救急「それって本当に胃腸炎?!」. Current topics—プライマリ・ケア実践誌, 2022 年 5 月 23 日.
<https://www.primarycare-japan.com/news-detail.php?nid=135>
- 5) Bjornsson HM, et al : Improving diagnostic accuracy of anaphylaxis in the acute care setting. West J Emerg Med **11**(5) : 456-461, 2010.
<https://pubmed.ncbi.nlm.nih.gov/21293765>
- 6) Inomata N, et al : Involvement of poly (γ-glutamic acid) as an allergen in late-onset anaphylaxis due to fermented soybeans (natto). J Dermatol **39**(4) : 409-412, 2012.
<https://pubmed.ncbi.nlm.nih.gov/22035089>
- 7) Inomata N, et al : Anaphylaxis caused by ingesting jellyfish in a subject with fermented soybean allergy ; possibility of epicutaneous sensitization to poly-gamma-glutamic acid by jellyfish stings. J Dermatol **41**(8) : 752-753, 2014.
<https://pubmed.ncbi.nlm.nih.gov/24943113>