EAACI 2020 Anaphylaxis in Portugal: results from a decade of an allergy society registry #1842 LB PDS

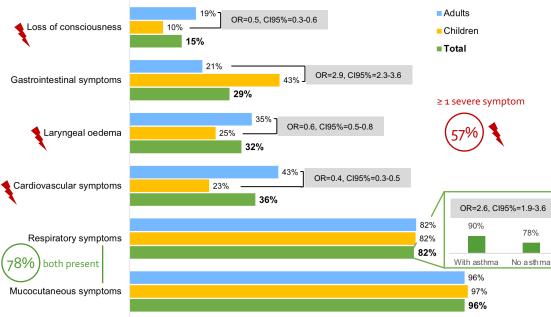
Natacha Santos¹, Ângela Gaspar², Emília Faria³, Rita Câmara⁴, Rodrigo Rodrigues-Alves⁵, Isabel Carrapatoso³, Eva Gomes⁶, Ana Margarida Pereira⁷, Leonor Carneiro-Leão⁸, Mário Morais-Almeida⁹, Luís Delgado^{8,10}, Elisa Pedro¹¹, Manuel Branco-Ferreira^{11,12}

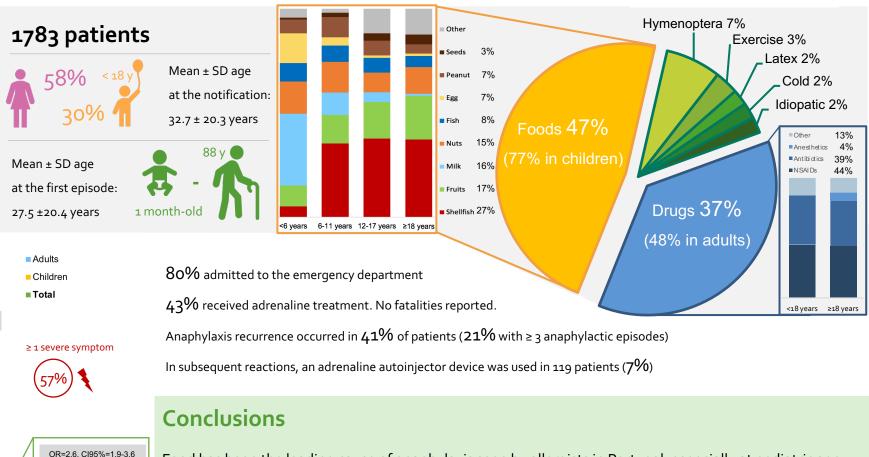
Immunoallerov Department. Centro Hospitalar Universitário do Algarve. Portuñao. Portugal I Immunoallerov Department. Luz Saude. Hospital Div. Lisboa. Portugal I Immunoallerov Department. Luz Saude. Hospital Divino Espírito Santo Ponta Delaada Portugal I mmunoallergy Department Hospital Arga Pia Centro Hospitalar Universitário do Porto Porto and Instituto CUE Porto and Instituto CUE Porto Portugal I mmunoallergy Department Centro Hospitalar Universitário de São João Porto Portugal I mmunoallergy Department Division of Basic and Clinical Immunology. Department of Pathology, Faculty of Medicine of the University of Porto, Porto, Portonal 120 monunoalleroy Department, Hospital Santa Maria, Centro Hospitalar University of Lisboa, Norte, Lisboa, Portunal 120 monunoalleroy Department of Pathology, Faculty of Medicine of the University of Lisboa, Lisboa, Portunal

78%

2007 - 2017

- Nationwide notification system for anaphylaxis with voluntary reporting by allergists
- Structured questionnaire returned by letter, fax, e-mail or online
- All notifications received were evaluated and validated by SPAIC Anaphylaxis Interest Group





Food has been the leading cause of anaphylaxis seen by allergists in Portugal, especially at pediatric age. Drugs were the main elicitors in adults.

We highlight undertreatment with adrenaline and recurrent episodes, pointing to the need to improve diagnostic and therapeutic approaches of anaphylaxis.