

Table 3. Variables and data collected in the structured questionnaire

1. Sex	26. Assessment of visits to the Emergency Service
2. Age	27. Assessment of visits to the Health Center
3. First-degree family history of drug allergy	28. Treatment with antihistamines
4. First-degree family history of atopy	29. Treatment with corticosteroids
5. Personal history of atopy	30. Treatment with epinephrine
6. Personal history of drug allergy	31. Hospital admissions due to suspected drug allergy
7. Personal history of chronic disease	32. Number of days of hospitalization
8. Personal history of other diseases	33. Previous tolerance of the drug involved
9. Number of drugs regularly consumed	34. Consultations from the drug induced allergic episode
10. Drugs regularly consumed	35. Previous treatments
11. Treatment with beta-blockers	36. Number of visits to the physician in the Allergy Service
12. Treatment with ACE inhibitors	37. Number of visits to Nurse in the Allergy Service
13. Treatment with other drugs	38. Consultation in Allergy Service
14. Clinical Service that sent the patient	39. Treatments in Allergy Service
15. Reason for consultation	40. Skin prick test with aeroallergens
16. Indication for drug administration	41. Skin prick test with the involved drugs
17. Number of drugs involved in the reaction	42. Intradermal skin test with the involved drugs
18. Drugs involved in the reaction	43. Patch testing with the involved drugs
19. Route of administration	44. Total IgE
20. Number of doses administered	45. Specific IgE
21. Latency period until the onset of symptoms	46. Controlled exposure tests
22. Clinic Reaction	47. Result of controlled exposure tests
23. Duration of symptoms	48. Leaving the study
24. Number of episodes	49. Do you work for hire?
25. Number of visits to the Emergency Service	50. Hours of work lost for allergy diagnostic procedures