ANALYSIS OF CLINICAL TRIAL SITE SELECTION VISITS

E Sánchez-Mira, S Jimeno-Aguado, P Sánchez-Carballo, MT Rabuñal-Álvarez, **M Calvin-Lamas** (<u>marta.calvin.lamas@sergas.es</u>), MI Martín-Herranz.

Servicio de Farmacia - Complexo Hospitalario Universitario A Coruña. As Xubias, 84 15006 (A Coruña - Spain).

Background and Importance

The Selection Visit (SV) of a clinical trial (CT) determines whether the site meets the Sponsor's requirements. The decision to include a site in a specific clinical trial depends on numerous factors, with the characteristics and service portfolio of the Pharmacy Service (PS) being particularly significant.

Aim and Objectives

To analyze the results and evolution of selection visits for clinical trials conducted in the Pharmacy Service at a tertiary hospital during the period from 2014 to 2023.

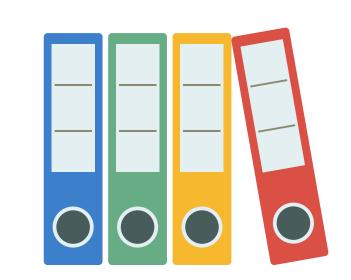
Materials and Methods

Retrospective, observational study for clinical trials conducted in the Pharmacy Service at a tertiary hospital during the period from 2014 to 2023.

Data sources



CT management program



Pharmacy's Service SV registry

Recorded data



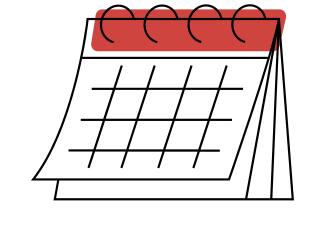
Sponsor and Protocol code



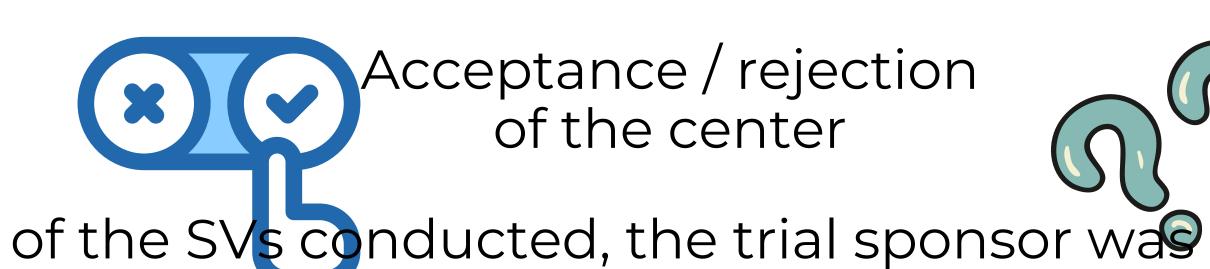
Clinical service of the principal investigator



Pathology



Date of the SV

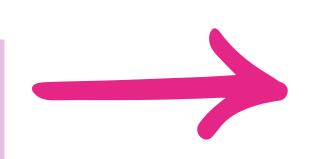


or was

Reason for rejection was related to the PS

Results

247 SVs were conducted



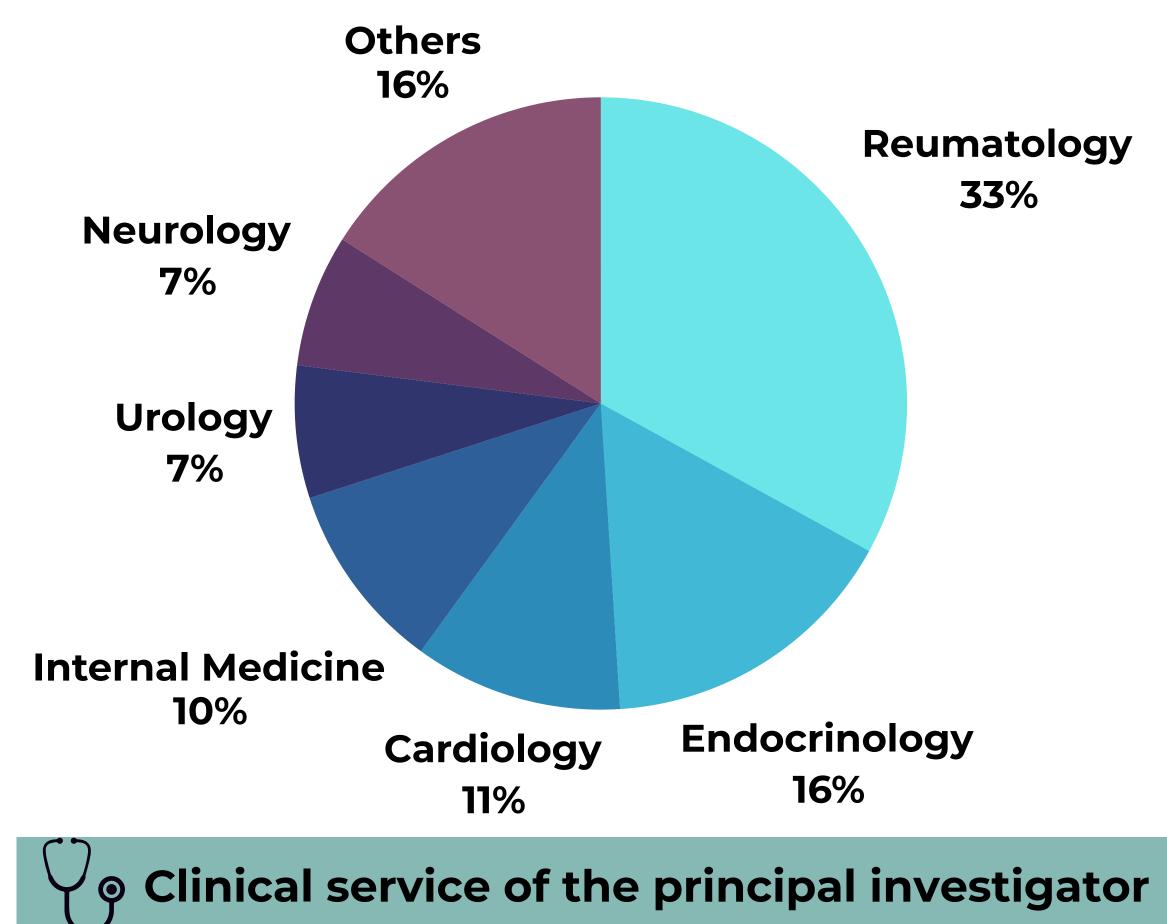
The center was selected in 148/247 (60%) visits

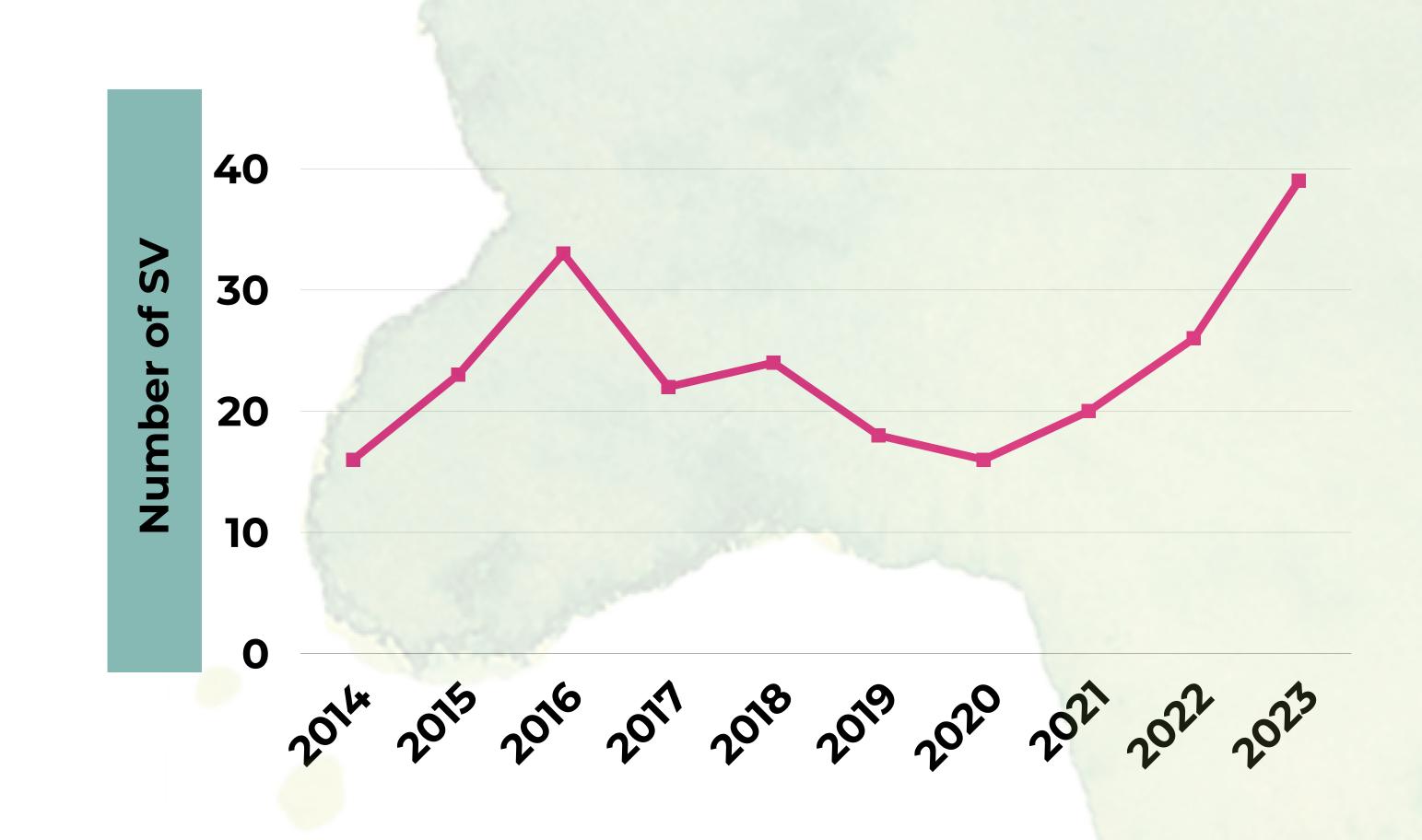


In none of the cases was the reason for the center's rejection related to the PS



95% of the SVs conducted, the trial sponsor was the pharmaceutical industry 5% of the SVs conducted, the trial sponsor was an independent research group





Conclusion and Relevance

This study shows an upward trend in the number of selection visits conducted and the number of times the center is chosen. In no case was the reason for rejection due to the Pharmacy Service.



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