



# IMPACT OF THE SARS-COV PANDEMIC ON THE TRAINING OF HOSPITAL PHARMACY RESIDENTS

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## Background and importance

The learning program in the Hospital Pharmacy Service covers all areas of the training pharmacy.



## Aim and Objectives

To evaluate the impact of the SARS-Cov pandemic on the training period of resident pharmacist interns



## MATERIALS AND METHODS

A survey was conducted among all hospital pharmacy residents in Spain. It was carried out by the Teaching and Hospital Pharmacy units. The survey was anonymous, voluntary and disinterested.

**Data collected:** place of residence, year of training, hospital level, resident supervision, internal and external rotations missed, emotional impact and sick leave

## Results

Supervision and concern for the work: 65.6% felt adequately supervised, while 27.9% said they were deficient in the process. Regarding rotations in other services and/or hospitals: 50.8% stated that they had missed some type of rotation, of which 13.1% were irrecoverable. 63.9% recognize that the pandemic has had some emotional impact on their lives, while 34.4% insist on a great impact. Of the residents, 50.81% said they had been on sick leave due to SARS-CoV. .



GEOGRAPHIC DISTRIBUTION	
Andalusia	48,3%
Madrid	11,7%
Catalonia	10%
Valencia	8,3%
Murcia	8,3%
Castilla y Leon	3%
Galicia	3%
Asturias	1,7%
Cantabira	1,7%
Vasco Country	1,7%

## Conclusion and Relevance

•Pharmacy services met the demand of the hospital and associated residences with increased activity. Despite the situation, residency in a crucial stage of professional training, therefore changes must be faced to find the best way to meet the goals.

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