ASSESSMENT OF PREPARATORY STAFF'S KNOWLEDGE OF CARCINOGENIC, **MUTAGENIC AND REPROTOXIC (CMR) RISKS**

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Context

In France, the preparation of pharmaceutical products is governed by **Good Pharmaceutical Compounding** Practices.

Guideline 2: "Preparation of medicinal products containing substances that may present a risk to health and the environment" states that **personnel** must be trained and informed.

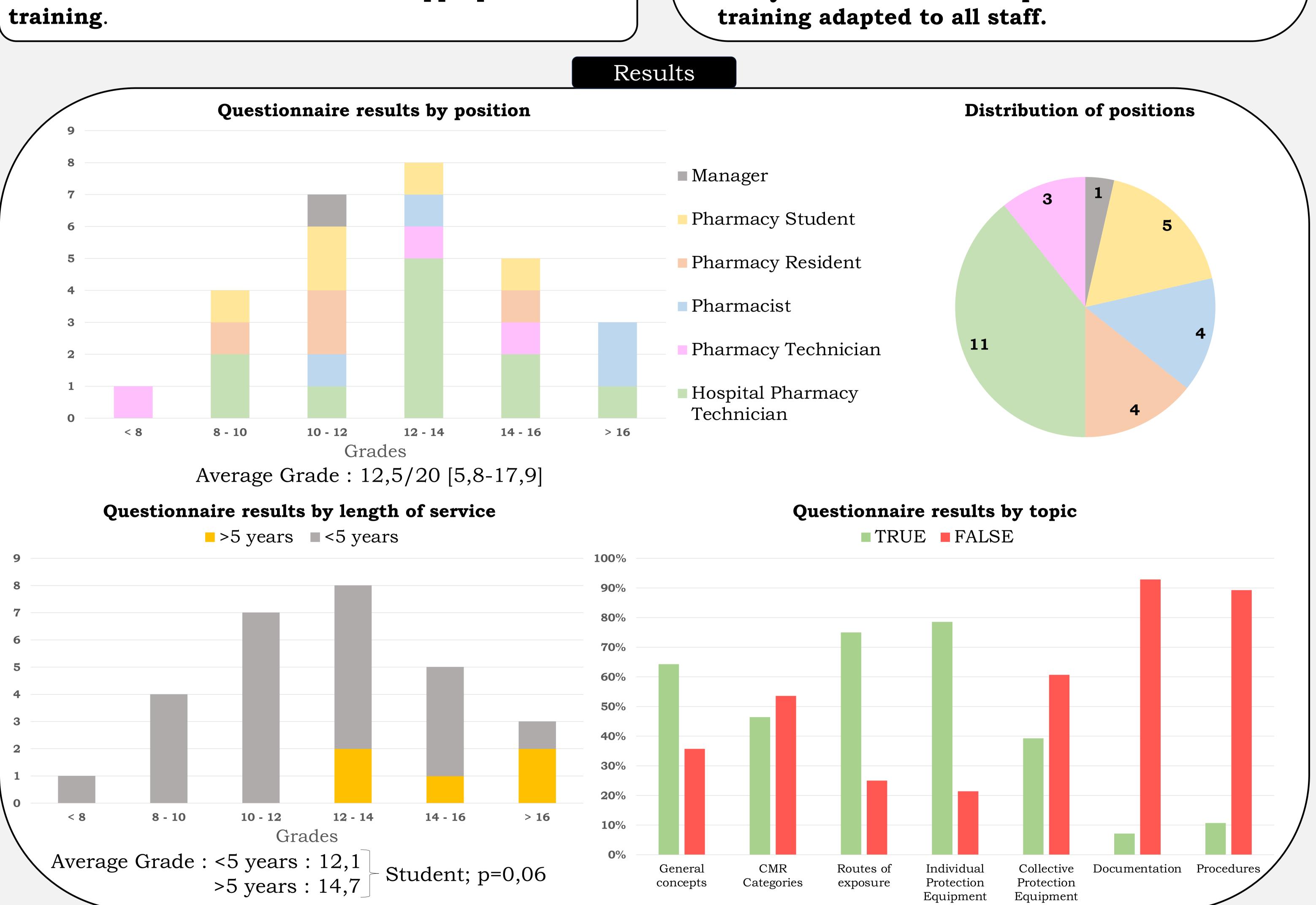
Objectives

To assess the initial knowledge of the preparation team on CMR risks and to establish **appropriate**

Method

- > Development of a SPHINX® questionnaire :
 - Based on bibliographical data with methodological support from risk preventionists and occupational medicine;
 - 12 questions : basic knowledge of the risk and practical application of CMR risk management in the unit;
 - Targets pharmacists, pharmacy technicians, residents, students and managers;

> Analysis of results and implementation of a



Discussion

Based on the results of the questionnaire :

Conclusion

> This assessment enables us to **meet the initial**

- Notions of CMR risk are not fully acquired, with ulletvarious gaps such as what to do in the event of exposure;
- Seniority in the department seems to increase knowledge of the subject;
- > Analysis of the results has enabled us to offer everyone **focused training** combined with real-life situations.
- > The effectiveness of the training will then be evaluated using a questionnaire combined with a satisfaction survey.

training requirements of Guideline 2.

> The training and assessment materials will form the basis for **maintaining skills** as part of the unit's ongoing training.







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