

Risky behaviors among Tunisian young physicians: a nationwide crosssectional study in 2022

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Introduction

Methods

Results

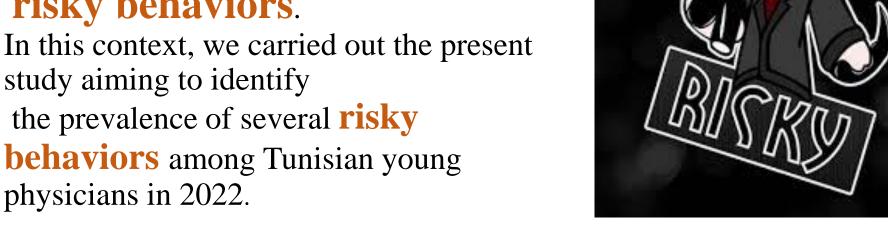
Discussion

Conclusion

Introduction:

Although being advocates of health, physicians are not spared from risky behaviors.

In this context, we carried out the present study aiming to identify the prevalence of several **risky behaviors** among Tunisian young



Methods:

Cross-sectional study A national level via an online survey All Tunisian medical residents and interns

A structured questionnaire was developed to assess risky behaviors









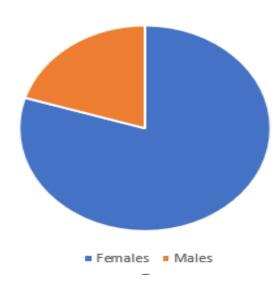
Results:

Overall 178 young physicians.

The mean age was 28.3 ± 2.8 years.

Nine percent of the participating young physicians

reported at least one kind of risky behavior.



Risky behaviours vs gender

Risky behaviors	Male	Female	P value
Smoking	38.9%	9.9%	<10-3
Vaping	38,9%	1,4%	<10-3
Regular alcohol consumption	11,1	1,4%	0,016
Gambling	11,1%	0,7%	0,006

Discussion:

Our results are close to those in the literature. In general, risky behaviors are more prevalent among men for reasons of tradition and ease of access.

Strengths VS weaknesses

Strengths of the study	Weaknesses of the study
A nationwide study A topical and alarming issue	A small uncalculated sample

Conclusion:

These findings highlight the need for comprehensive multisectorial interventions targeting young adults in general and physicians in purpose, who are said to be advocates for healthy future generations.

References:

1- https://occup-med.biomedcentral.com/articles/10.1186/s12995-018-0208-7#Sec14

2- https://brieflands.com/articles/mcj-69327.html

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