

Title of the poster

First Author, *PhD*¹; Second Author, *MD, PhD*²; Third Author, *MD*¹

¹Department of Internal Medicine, Graduate School of Medicine, ABCD University, Tokyo, Japan

²Department of Biotechnology, JKLM University, PA, USA

Japan, USA, and UK investigate xxxxx differently. Japanese xxxxx conduct xxxxx investigations for all xxxxx, including xxxxx-associated xxxxx (ABCD). Under Japanese xxxxx, professional xxxxx xxxxx xxxxx resulting in xxxxx may xxxxx xxxxx xxxxx xxxxx. Moreover, Article ## of xxxxx xxxxx xxxxx requires xxxxx to report all xxxxx xxxxx xxxxx xxxxx xxxxx xxxxx xxxxx xxxxx.

Different Xxxxx Xxxxx Xxxxx For Investigating Xxxxx

	LA, USA	UK	JAPAN
xxxxx xxxxx	xxxx	xxxx	xxxx
xxxxx xxxxx	##%	##%	##%
xxxxx xxxxx rate	##%	##%	##%
xxxxx xxxxx by	xxxx	xxxx	xxxx
xxxxx xxxxx to	xxxx	xxxx	xxxx
Purpose of xxxxx	xxxx	xxxx	xxxx
Audit	xxxx	xxxx	xxxx
Report xxxxx	xxxx	xxxx	xxxx

Modified from xxxxx et al, xxxxx, 2000

Issues Related To Xxxx

Worldwide

- xxxxxx results benefit xxxxx xxxxx xxxxx xxxxx xxxxx xxxxx xxxxx.¹
- xxxxxx families xxxxx xxxxx xxxxx xxxxx xxxxx information.

In Japan

- xxxxxx xxxxx perform xxxxx xxxxx xxxxx when ABCD may xxxxx xxxxx xxxxx.
- xxxxxx forbids xxxxx of these results xxxxx xxxxx xxxxx xxxxx xxxxx xxxxx.

If xxxxx results not xxxxx

- Prevention of xxxxx xxxxx xxxxx not possible.
- xxxxxx may xxxxx xxxxx xxxxx and xxxxx xxxxx physicians or hospitals.

Study Question

Does the limited xxxxx of xxxxx xxxxx in Japan generate xxxxx xxxxx xxxxx xxxxx xxxxx, xxxxx xxxxx to xxxxx physicians?

Study Design

In 2000, a questionnaire survey was sent to xxxxx xxxxx xxxxx ABCD who approached the xxxxx xxxxx xxxxx xxxxx xxxxx, Japan, for xxxxx xxxxx xxxxx xxxxx xxxxx.

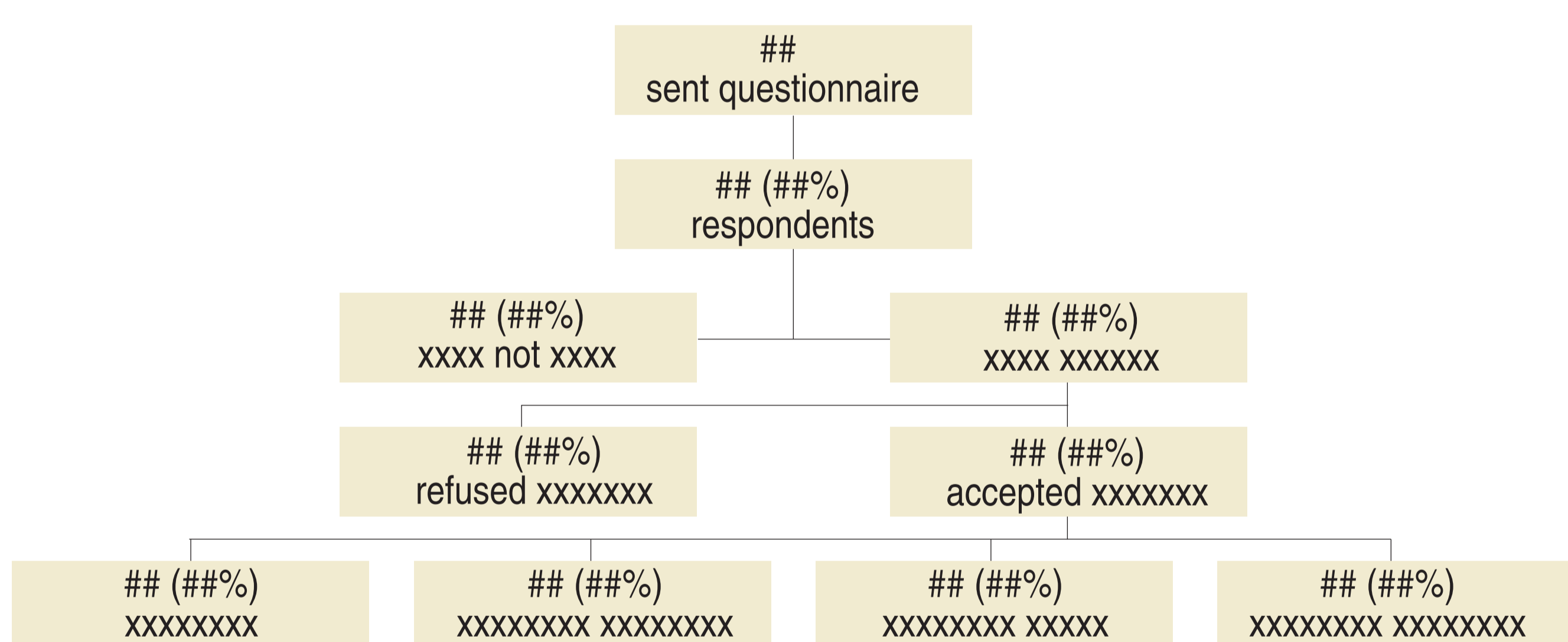
Some issues addressed in questionnaire survey

- Attitude of xxxxx xxxxx toward xxxxx xxxxx xxxxx
- Type of xxxxx xxxxx requested by xxxxx xxxxx
- Time to receiving xxxxx xxxxx
- Action xxxxx xxxxx to obtain xxxxx xxxxx xxxxx
- Effects of xxxxx xxxxx on xxxxx xxxxx xxxxx xxxxx with hospitals
- Reasons for xxxxx xxxxx xxxxx xxxxx physicians
- Measures that could have prevented xxxxx xxxxx xxxxx

The xxxxx xxxxx xxxxx were selected irrespective of whether xxxxx xxxxx was performed, geographical area of xxxxx xxxxx xxxxx, time since xxxxx xxxxx xxxxx, and time of xxxxx xxxxx xxxxx.

There was no follow-up with xxxxx xxxxx xxxxx xxxxx xxxxx xxxxx xxxxx xxxxx xxxxx because xxxxx xxxxx xxxxx xxxxx xxxxx.

Characteristics Of Participants



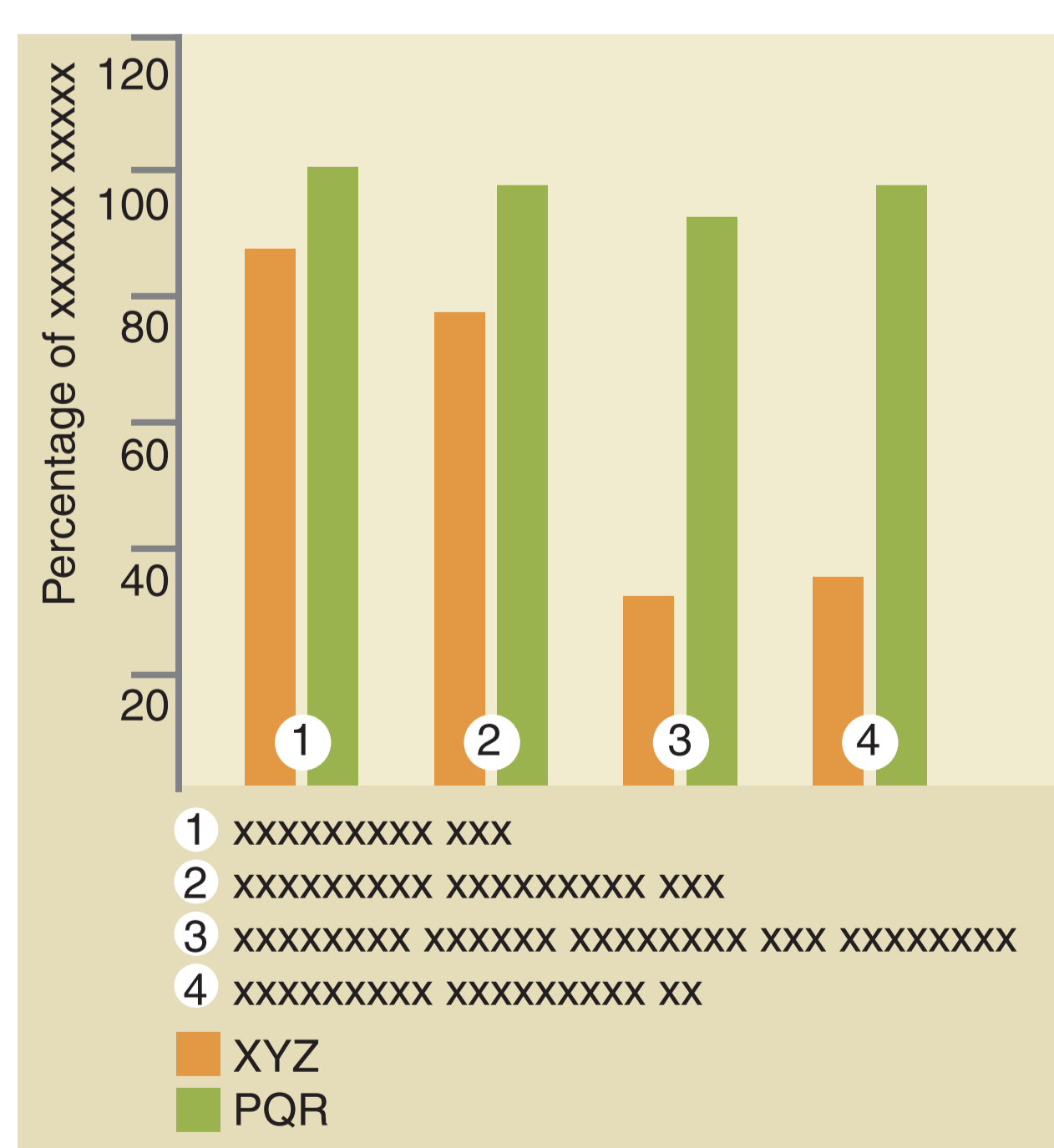
xxxxx xxxxxxxxx: performed by xxxxx xxxxxxxxx xx xxxxx xxxxxxxxx xxxxxxxx
xxxxxxx xxxxxxxxx: performed by xxxxxxxxx xxxxxxxxx xxx xxxxx xxxxx xxxxx request
xxxxxxx xxxxxxxxx: performed by xxxxxxxxx xxxxxxxxx in Tokyo xxxxxxx xxx 2 xxxxxxx xxx

Disposition of study participants

Demographic characteristics

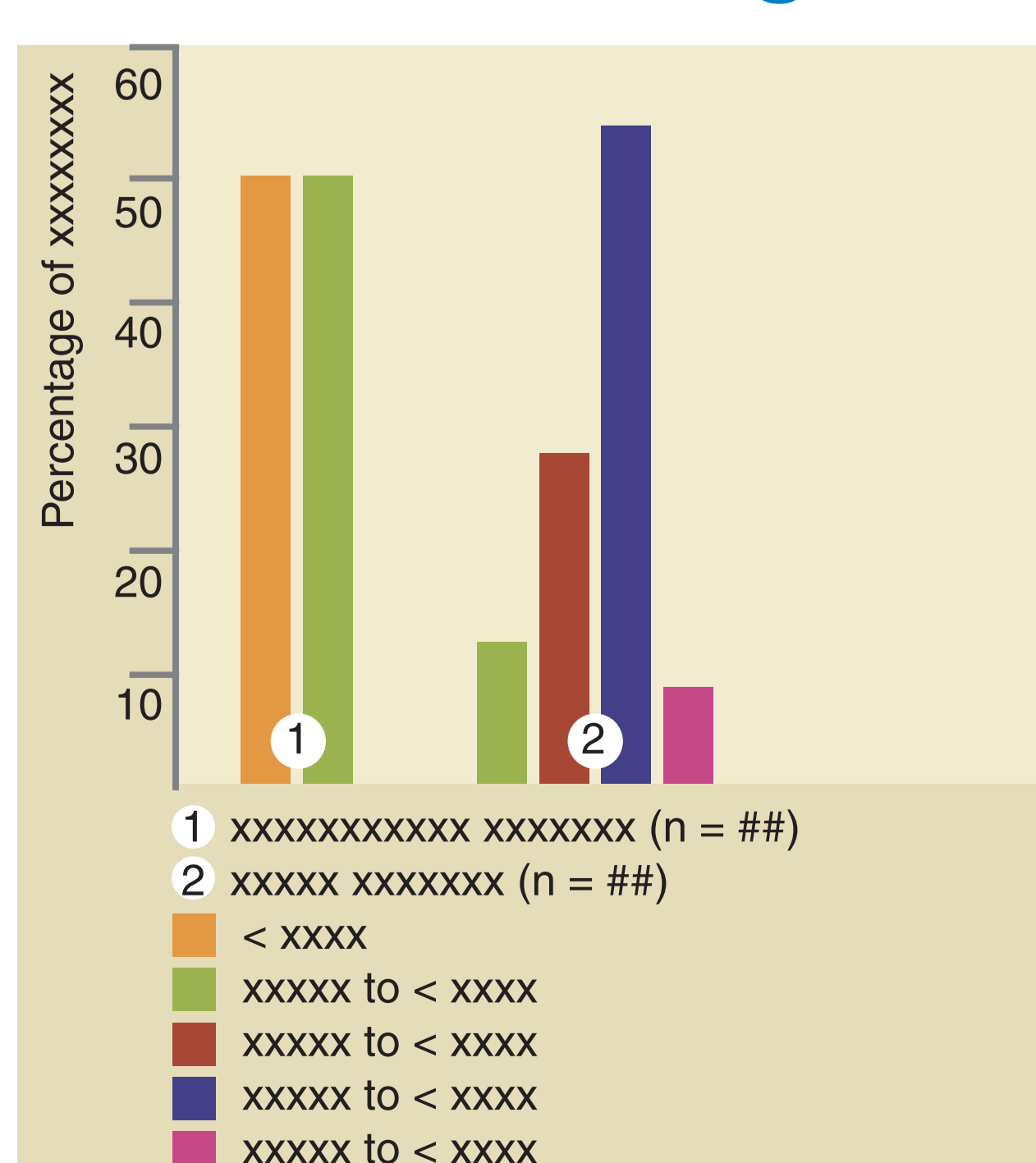
##% (##/##) xxxxx responded (age, ##-## years; ##% female). Respondents included ##% xxxxx, ##% xxxxx, ##% xxxxx, and ##% xxxxx.

Information Requested Xxxxx Xxxxx Xxxxx



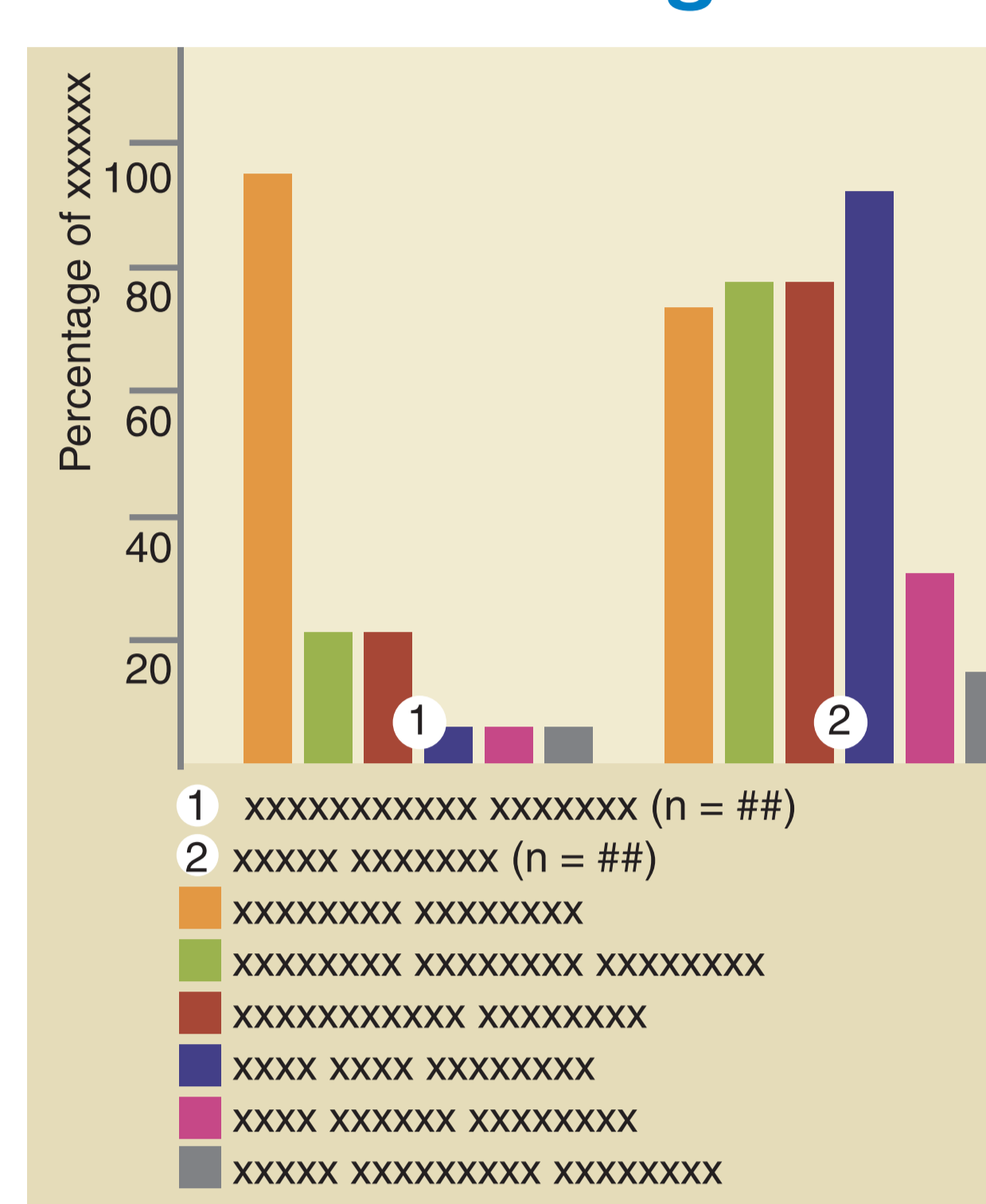
Death was xxxxx xxxxx xxxxx xxxxx in ##% cases. There was a remarkable increase in xxxxx xxxxx xxxxx xxxxx xxxxx xxxxx xxxxx xxxxx xxxxx information when xxxxx xxxxx xxxxx xxxxx xxxxx xxxxx delayed as compared to those that xxxxx xxxxx xxxxx xxxxx xxxxx xxxxx xxxxx xxxxx xxxxx xxxxx.

Time To Receiving Xxxxx Xxxxx



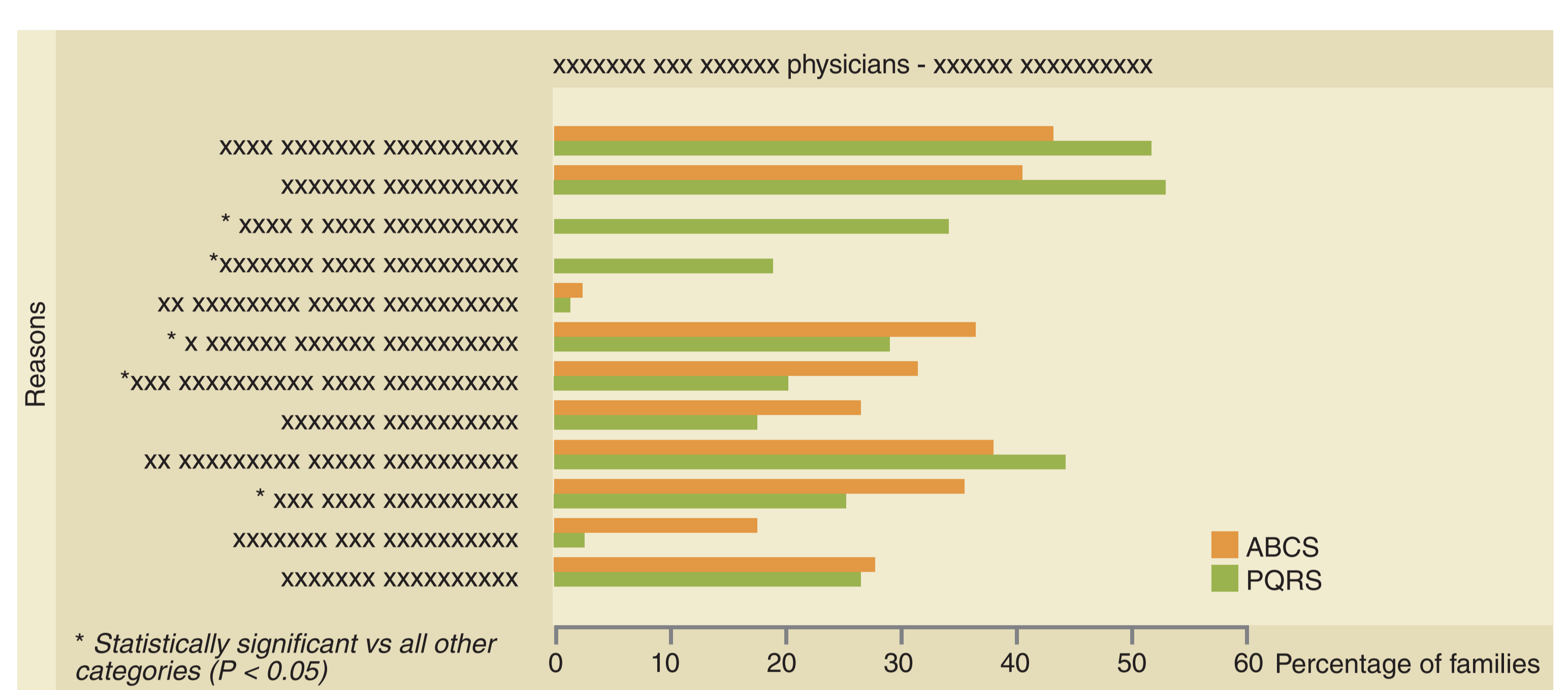
In pathological xxxxx, all xxxxx received xxxxx xxxxx xxxxx xxxxx within ## xxxxx xxxxx xxxxx xxxxx. However, in xxxxx xxxxx, ##% xxxxx received xxxxx xxxxx xxxxx xxxxx xxxxx ## months to ## years.

Xxxxx According To Xxxxx and Xxxxx Xxxxx Xxxxx



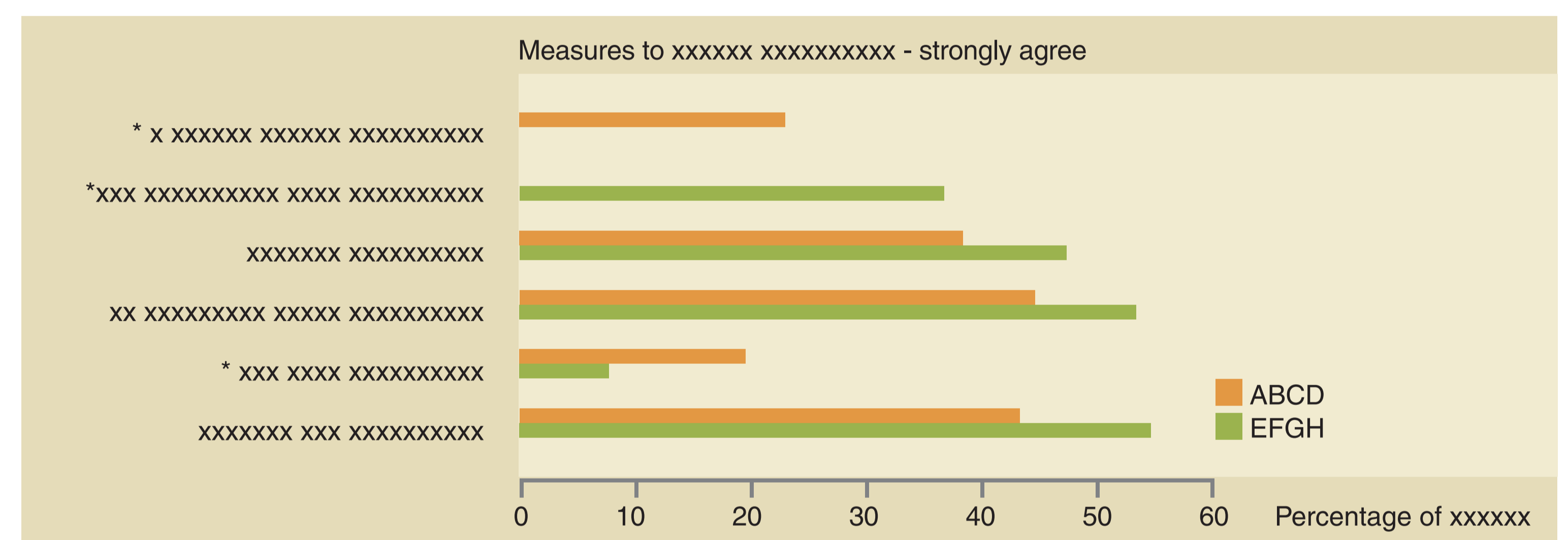
Most xxxxx xxxxx xxxxx xxxxx tried to xxxxx xxxxx xxxxx information xxxxx the xxxxx xxxxx. Increasing xxxxx xxxxx may increase xxxxx xxxxx because xxxxx xxxxx xxxxx that xxxxx xxxxx xxxxx the xxxxx xxxxx results. xxxxx xxxxx were associated with high incidence of xxxxx with xxxxx xxxxx, xxxxx xxxxx, and xxxxx. Since Japanese xxxxx xxxxx disclosure of xxxxx xxxxx xxxxx xxxxx, ##% cases xxxxx xxxxx the xxxxx xxxxx xxxxx for xxxxx xxxxx xxxxx.

Reasons For Xxxxx Xxxxx



A xxxxx to xxxxx xxxxx the xxxxx, xxxxx satisfactory xxxxx xxxxx, xxxxx xxxxx xxxxx physicians, and xxxxx recurrence of xxxxx xxxxx were the xxxxx xxxxx why xxxxx xxxxx xxxxx xxxxx physicians. Failure to xxxxx xxxxx xxxxx and financial xxxxx were not xxxxx xxxxx xxxxx reasons for xxxxx.

Measures To Xxxxx Xxxxx Xxxxx



Satisfaction with xxxxx, xxxxx from xxxxx, and xxxxx xxxxx xxxxx xxxxx of xxxxx death were the most important measures that xxxxx xxxxx xxxxx from xxxxx xxxxx xxxxx xxxxx physicians. Successful xxxxx of xxxxx with hospitals, xxxxx xxxxx the case, and xxxxx xxxxx conducted by xxxxx xxxxx were not xxxxx xxxxx as important xxxxx xxxxx xxxxx xxxxx to xxxxx xxxxx xxxxx.

Discussion

- Although xxxxx xxxxx is possible by xxxxx xxxxx of xxxxx xxxxx results, xxxxx and xxxxx give rise to xxxxx xxxxx xxxxx between xxxxx and xxxxx.
- xxxxxx xxxxx cannot xxxxx xxxxx results. The xxxxx are unable to provide xxxxx. xxxxx xxxxx therefore expect xxxxx to provide xxxxx xxxxx xxxxx. These xxxxx cause xxxxx xxxxx between xxxxx xxxxx xxxxx.
- Results of xxxxx xxxxx are used only in xxxxx or xxxxx xxxxx. Moreover, few xxxxx responsible for xxxxx xxxxx xxxxx, and xxxxx cases xxxxx xxxxx xxxxx.
- Sufficient xxxxx of xxxxx results xxxxx xxxxx xxxxx and promotes xxxxx. Furthermore, xxxxxxxxx might decrease xxxxx.

Main Study Findings

- xxxxxx xxxxx are eager for xxxxx xxxxx xxxxx information.
- xxxxxx demanded by xxxxx xxxxx can promote xxxxx xxxxx and facilitate xxxxx between xxxxx xxxxx xxxxx xxxxx xxxxx.
- xxxx may increase xxxxx as xxxxx xxxxx start xxxxx xxxxx xxxxx.
- Early xxxxx reduces xxxxx and recurrence of xxxxx xxxxx xxxxx.
- xxxxxx, xxxxx xxxxx, and xxxxx xxxxx are extremely important for preventing xxxxx xxxxx xxxxx.
- These results are xxxxx xxxxx xxxxx evidence for xxxxx xxxxx xxxxx.

Previous Supporting Literature

- Risk of xxxxx increases when xxxxx do not xxxxx the xxxxx xxxxx by xxxxx xxxxx.^{2,3}
- xxxxxx xxxxx xxxxx because of poor xxxxx, inadequate xxxxx, level of care xxxxx than xxxxx xxxxx, and xxxxx.⁴
- A review of xxxxx xxxxx xxxxx xxxxx xxxxx involving xxxxx found that xxxxx results are xxxxx xxxxx or xxxxx for both xxxxx and xxxxx⁵
- A xxxxx study found that xxxxx provided only xxxxx findings and xxxxx resolve xxxxx xxxxx xxxxx arising from xxxxx xxxxx⁶

Study Limitations

- xxxxxx and xxxxx xxxxx not compared due to xxxxx xxxxx
- No follow-up xxxxx xxxxx xxxxx xxxxx xxxxx

ACKNOWLEDGMENTS

- Japan Society for Promotion of Young Scientists
- Ministry of Health, Labor and Welfare of Japan
- xxxxx xxxxx xxxxx xxxxx xxxxx, xxxxx

REFERENCES

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- xxxxx xxxxx xxxxx Lancet ##### ##;##-##-##..
- xxxxx xxxxx xxxxx. Arch. Pathol. Lab. Med. ##### ##;##-##..
- xxxxx xxxxx xxxxx. Anesth. Analg. ##### ##;##-##-##..