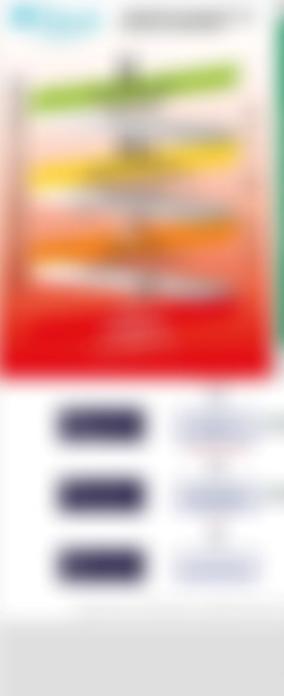
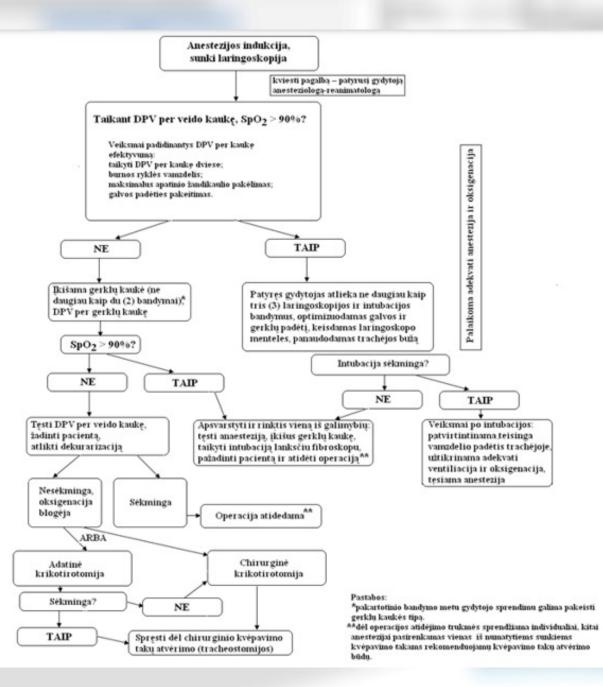
# Airway management in an operating room – attitudes of anaesthesiologists reanimatologists of a Lithuanian university hospital

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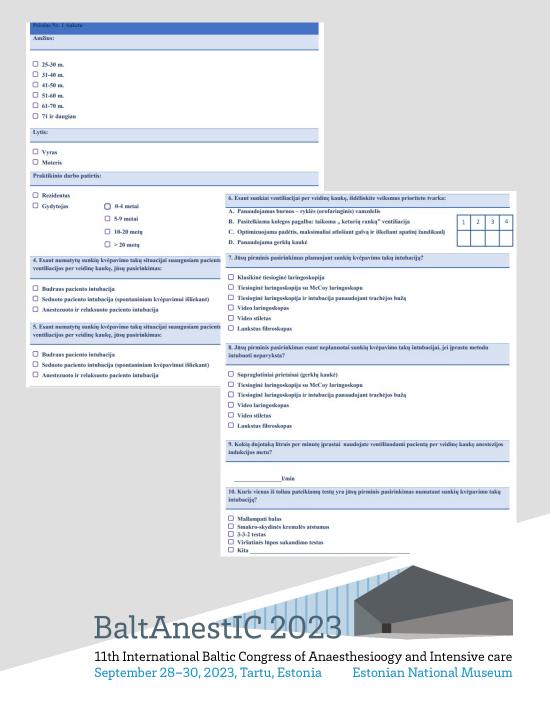


#### AIM

To investigate knowledge and preferences of university hospital's anaesthesiologists reanimatologists and anaesthesiology reanimatology residents in the use of airway management algorithms and devices in the operating room.

#### METHODS

Anonymous questionnaire survey was conducted at LUHS hospital KC in 2022, 72% of respondents fill out the questionnaire on paper, 28% online

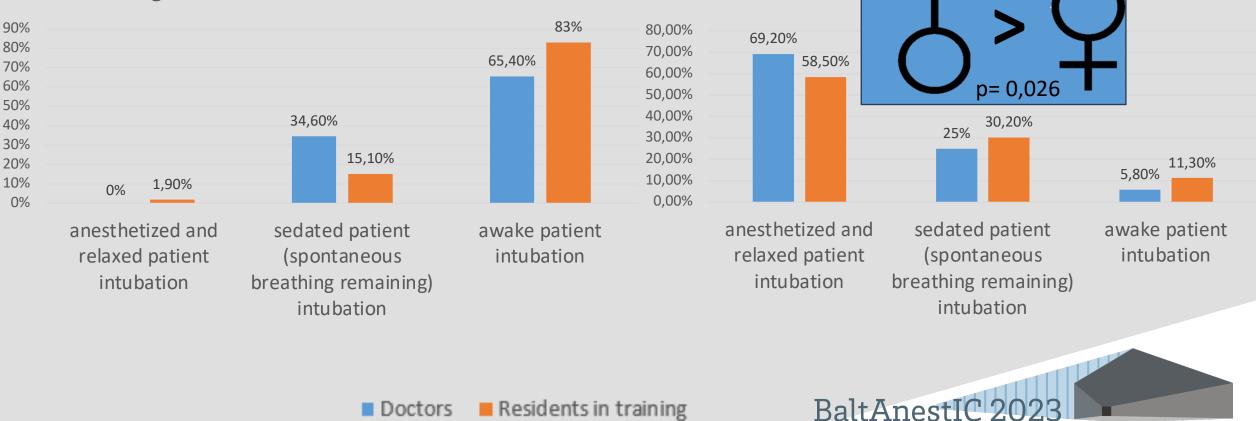


Resident doctors n= 53 Response rate 98 % Doctors n= 52 Response rate 59,3%

Doctors Residents in training



In the case of a difficult airway situation in an adult patient and Expecting impossible ventilation through a face mask first choice of method is?



Residents in training

11th International Baltic Congress of Anaesthesioogy and Intensive care September 28–30, 2023, Tartu, Estonia **Estonian National Museum** 

In the case of a difficult airway situation in an

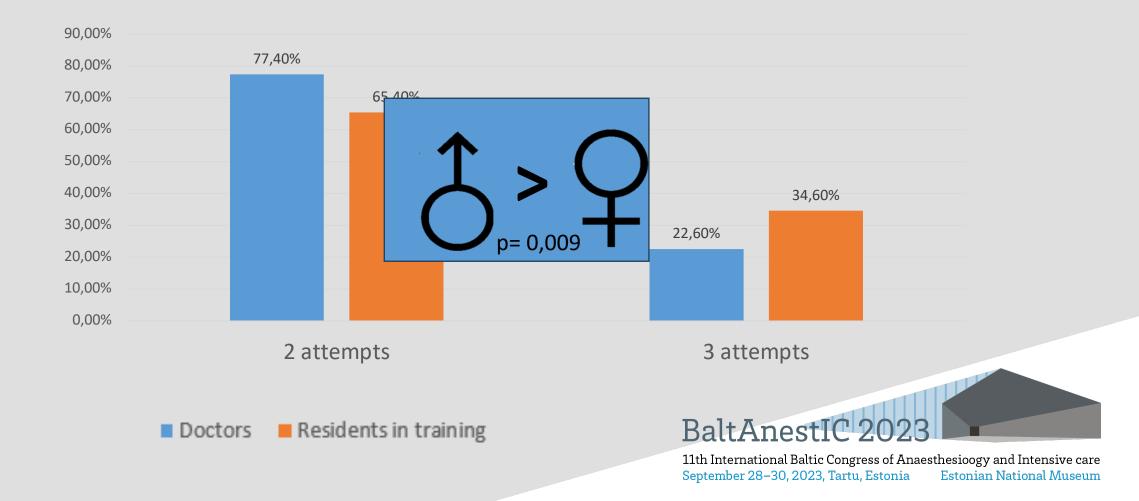
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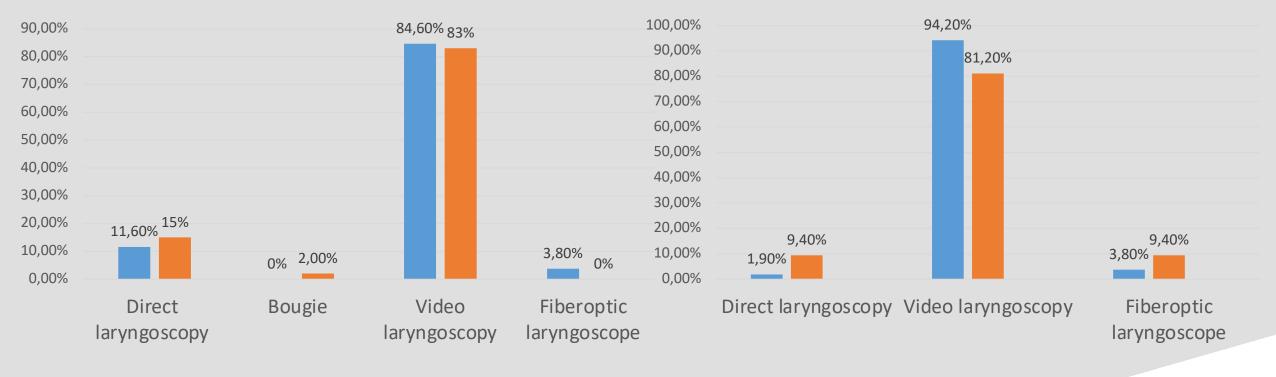
ventilation th

After how many failed attempts of intubation you require additional equipment (Mccoy laryngoscope, Video laryngoscopy, Video stylet, Fiberoptic laryngoscope)?



### Your first choice in anticipated difficult airway scenario?

# Your preferred choice in unanticipated difficult intubation if conventional method fails?





#### Conclusions

Anaesthesiology specialists are aware of guidelines and algorithms for difficult airway, but not always stick to them in real life situations.

Male specialists are more prone to risky behaviour in difficult airway situations than female

