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Disclosure

I, Luisa Barros, have no financial relationships to disclose oncerning the content of this presentation or session







Understanding the best PARENTING PRACTICES to promote children's healthy eating patterns is crucial for the development of effective evidence-based interventions.

On the other hand, although most parents are motivated to help their young children eat a healthy diet, they identify BARRIERS that may undermine the reaching of these goals.

It is critical to develop comprehensive, brief and culturally valid measures of these food parenting dimensions.



Objectives

- To develop and validate two culturally adapted questionnaires to be used in future intervention studies.
- To identify FOOD PARENTING PRACTICES and BARRIERS most reported by parents of Portuguese preschool children



Methods



302 parents filed the questionnaires

Sociodemog. data Parents' BMI Parental concerns with child's weight

Parents' food practices and perception of barriers

Interviews Thematic analysis

Literature review

Item selection

Experts pannel

Item Translation Semantic validation

Data analysis

Psychometrics

Inferential analysis

1. Practices:

Food availability
Monitoring
Modeling
Restriction
Encouraging
Pressure to eat
Reward

Qualitative Study

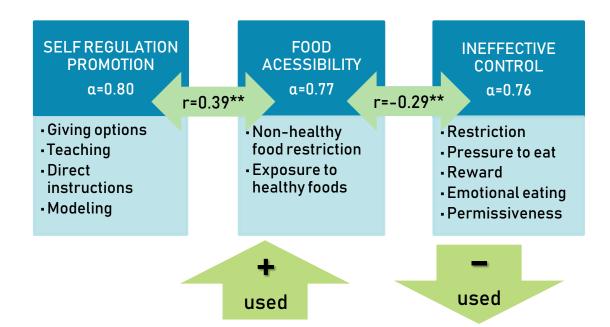
2. Barriers:

Child features
Parents' cooking skills
School and friends
Other family members



Results

1. Parental Food Practices



2. Parents' Perception of Barriers



SOCIAL CONTEXT (M = 2.87; DP = 0.65)

CHILD FEATURES (M=2,38; DP=0,78)





FOOD COSTS (M= 2,38; DP= 1,01)

PARENTS PREFERENCES FOR SUGAR (M= 2,60; DP= 0,70)





PARENTS DISLIKING VEGETABLES (M=1,71; DP=0,55)



Results

Lower

Preassure to eat * Permissiveness*



Higher

Restricting unhealthy foods * Giving options * Exposition to F&V *

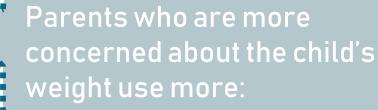


Exposition to F&V *



High BMI

Permissiveness* Cost-related barriers *



- Pressure to eat
- Emotional feeding



Conclusions

The Parenting Food Practices
Questionnaire and the Parental
Perceptions of Child Healthy Eating
Barriers Questionnaire showed good
psychometric conditions to be used
in future studies and assess
parenting interventions efficacy.

Results point to the relevance of further exploring parenting food practices and their perception of barriers to better tailor preventive interventions to promote healthy eating habits during early childhood.

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