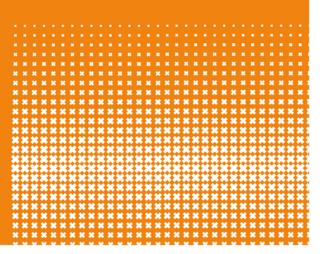




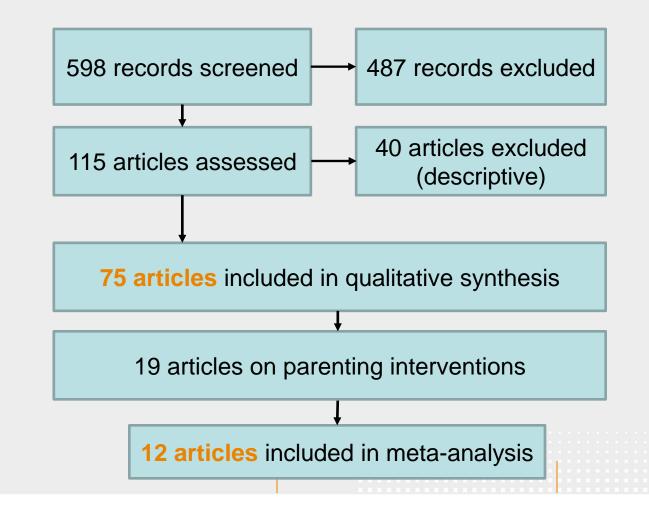
Think Parents! Conference 11-12 October 2012



# The Internet as a Tool to Improve Parenting Presenting a Review Study ~ Christa Nieuwboer



#### **Selection of Studies**





#### **Review 75 studies**

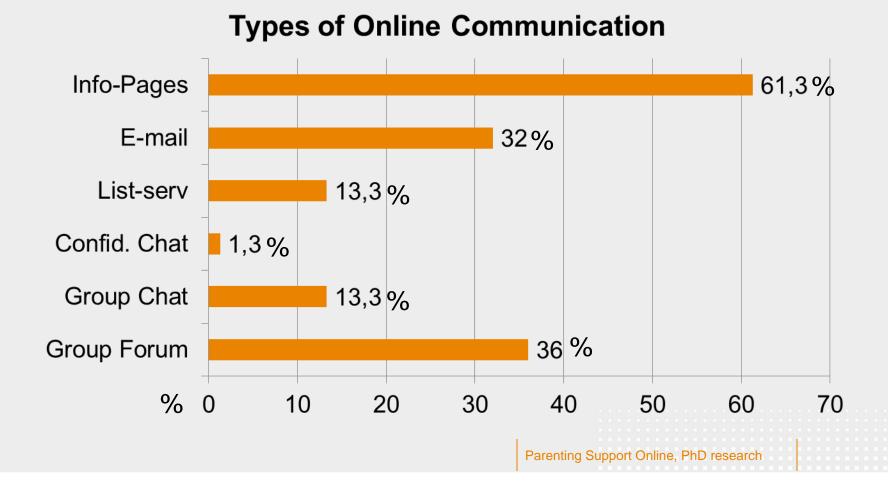
Characteristics of:

- Types of online communication
- Professional involvement
- Target groups and topics
- Evaluation design

Outcomes of 12 experimental studies



# Types of Online Communication Review 75 studies

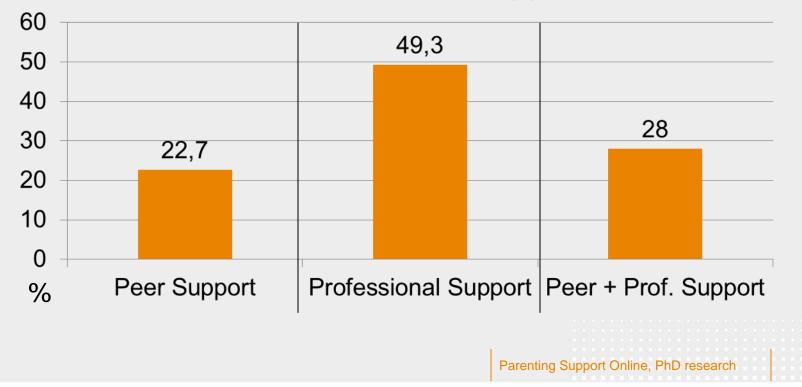




## **Professional Involvement**

**Review 75 studies** 

#### **Professional/ Peer Support**





# **Target groups and topics**

**Review 75 studies** 

#### Parents:

- □ **Gender** All = 58.7%; F = 34.7%; M = 6.7%
- Topics First-time/pregnant/single: 41.3%

#### Children:

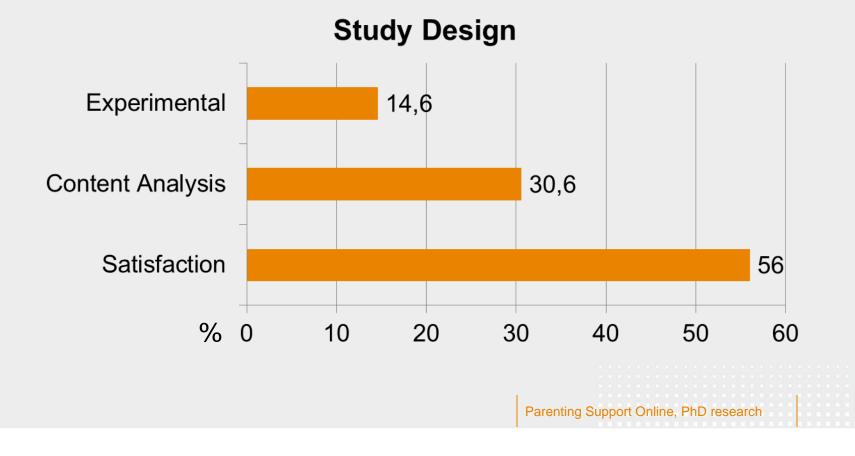
- □ Age All = 25.3%; <12 Y = 49.3; Oth = 25.4%
- **Topics** Health or mental health: 55.6%





## Study design

**Review 75 studies** 



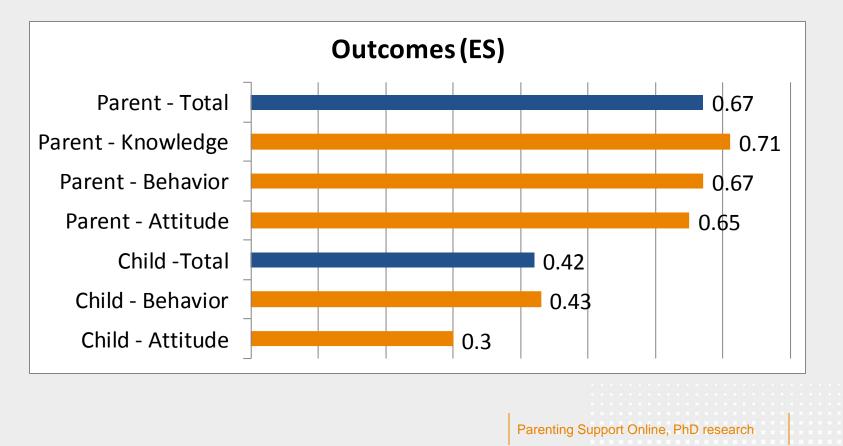


#### **Evaluation Outcomes**

On the basis of 12 studies

#### **Parents** *N* = 1,615

Children N = 740







## **Inspiring Examples of Online Parenting Interventions**

- Adaptations: Adventures in Parenting, Incredible Years, PALS, ParentLink, PSST, SPIES, Triple P.
- Innovations: logging/recording home experiences, instruction by animated characters, remote coaching, progress monitoring, video vignettes, interactions with peers



# **Implications Systematic Analysis**

- Scope
- Technological innovation
- Effectiveness
- Adaptation of EB Programs
- Guidelines / training
- Impact of peer support





## **Think Parents! Opportunities & Dilemma's**

Parent	Professional
Access	Public health approach
Free of charge?	Cost?
Choice / control	Adherence?
Anonymous	Relationship
Interaction	Skilled communication
Goals?	Goals?
Customer	Service?



#### Conclusion

# Think Parents *online*! requires ... *re*-thinking parenting support





# PhD-study

**Christa Nieuwboer** 

c.c.nieuwboer@uva.nl

# Mentored by

Prof. Dr. J.M.A. Hermanns Dr. R.G. Fukkink *University of Amsterdam*