

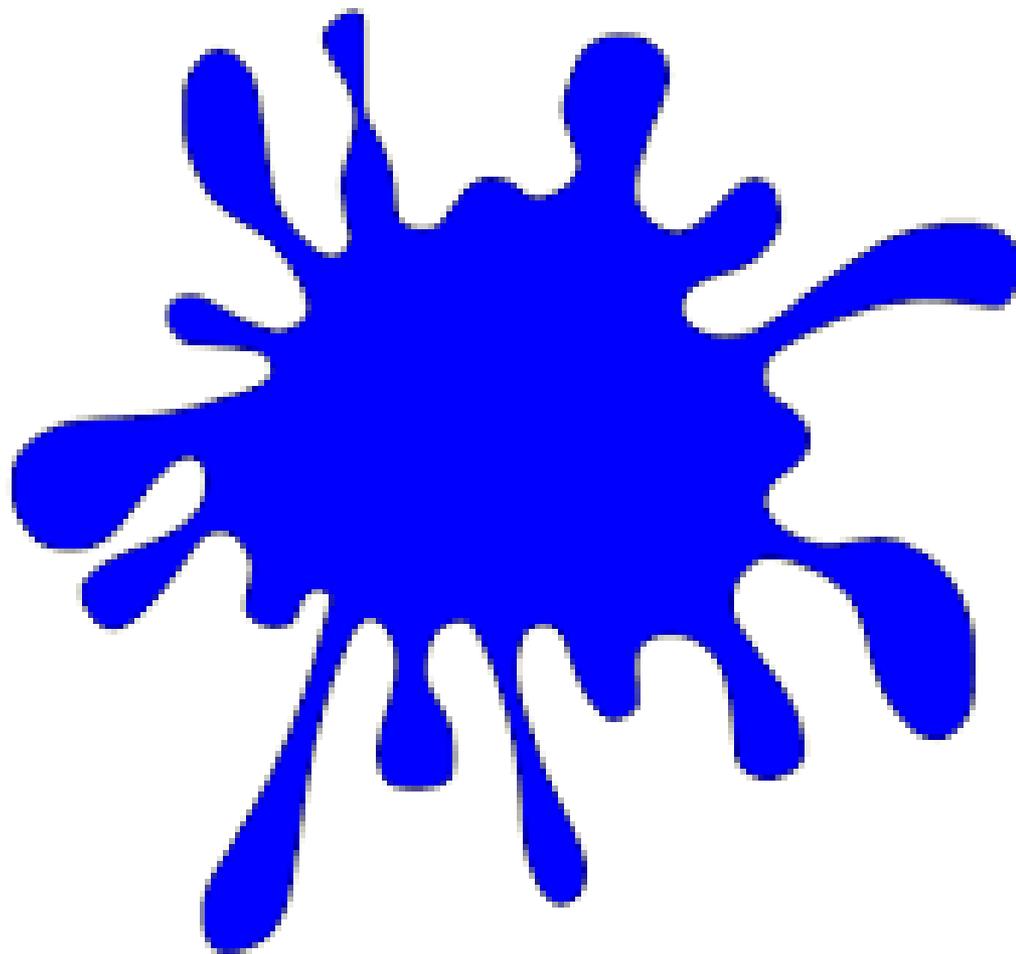
# Signaleren kindermishandeling op de HAP

*van wetenschap naar praktijk*

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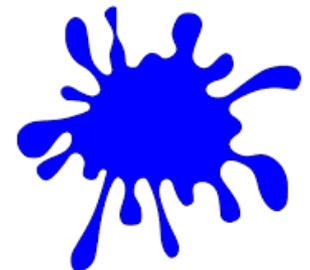
3 oktober

Dr. MCM Schouten



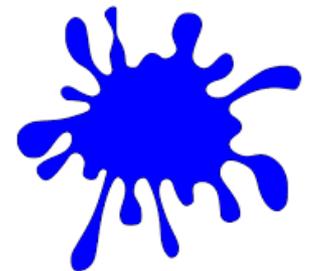
# Van wetenschap naar praktijk

- Achtergrond
- Validiteit screeningsinstrument op de HAP
- Signaleren in de praktijk



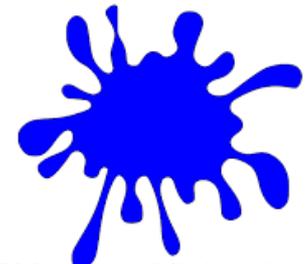
# Van wetenschap naar praktijk

- **Achtergrond**
- Validiteit screeningsinstrument op de HAP
- Signaleren in de praktijk



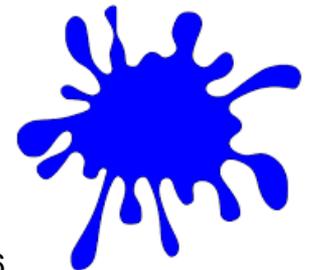
# Kindermishandeling

- Slachtoffers kindermishandeling
  - 1 op de 30 kinderen
  - 119.000 kinderen totaal
- Gevolgen
  - Korte termijn o.a. fysiek letsel
  - Lange termijn o.a. gedragsproblemen
- IVRK
  - Artikel 19

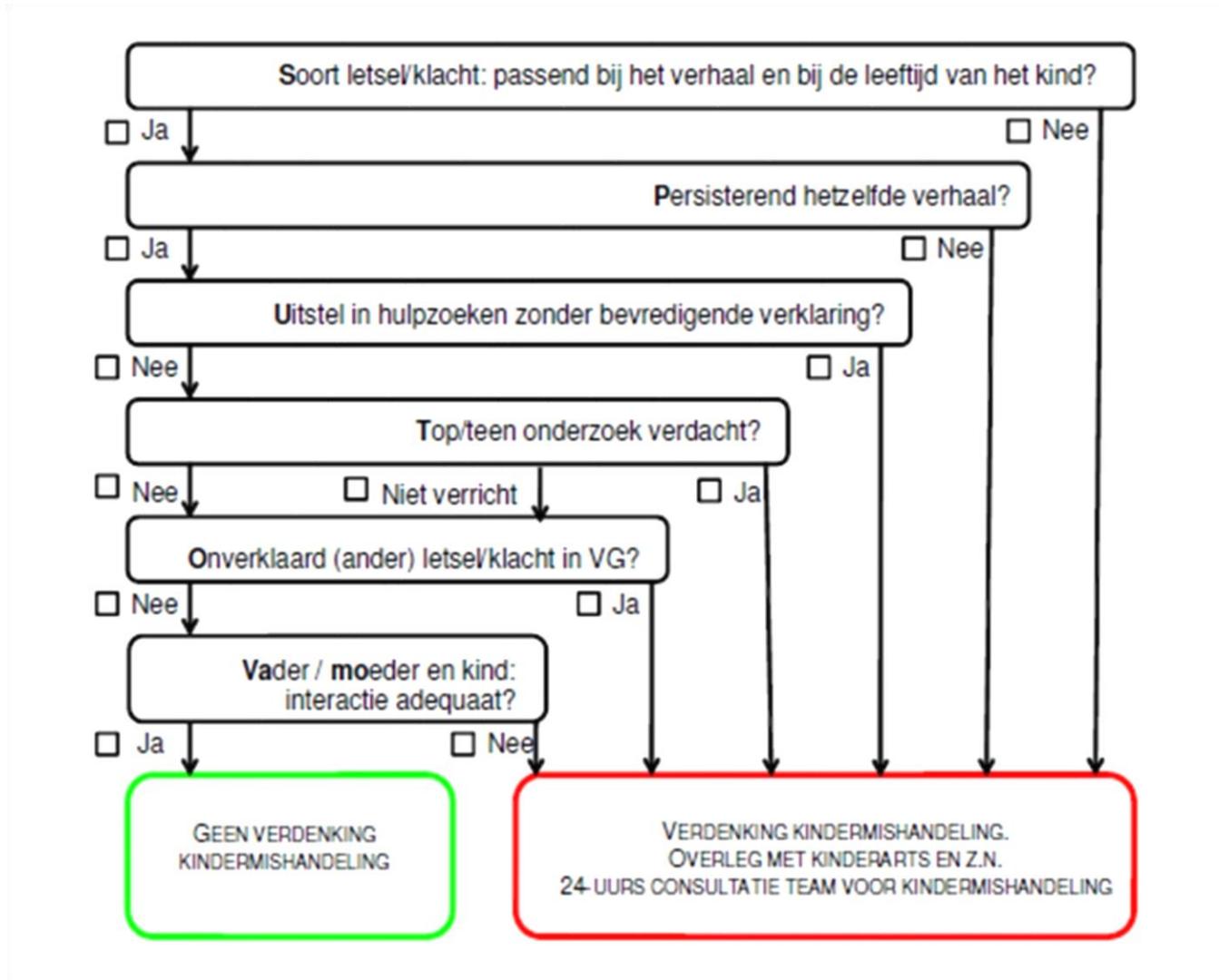


# Verplichte screening

- Spoedeisende hulpafdelingen en Huisartsenposten
- Verschillende screeningsinstrumenten zijn in gebruik

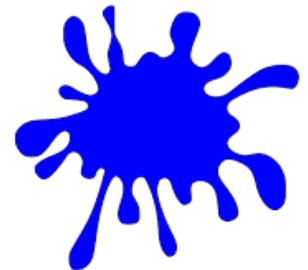


# SPUTOVAMO-R



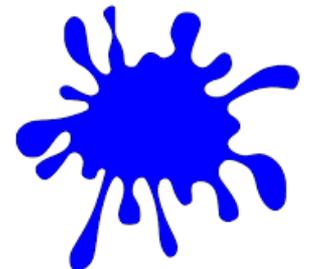
# Van wetenschap naar praktijk

- Achtergrond
- **Validiteit screeningsinstrument op de HAP**
- Signaleren in de praktijk



# Screening op de HAP

- Onderzoek huisartsenposten regio Utrecht
- 50671 kinderen 0-18 jaar gescreend
- Referentiestandaard: melding bij VT



# SPUTOVAMO-R2

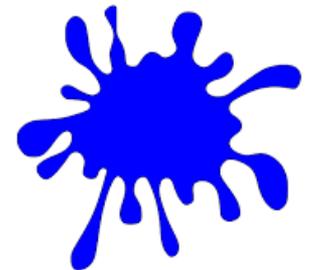


**NIET VALIDE ALS DIAGNOSTISCHE TEST**



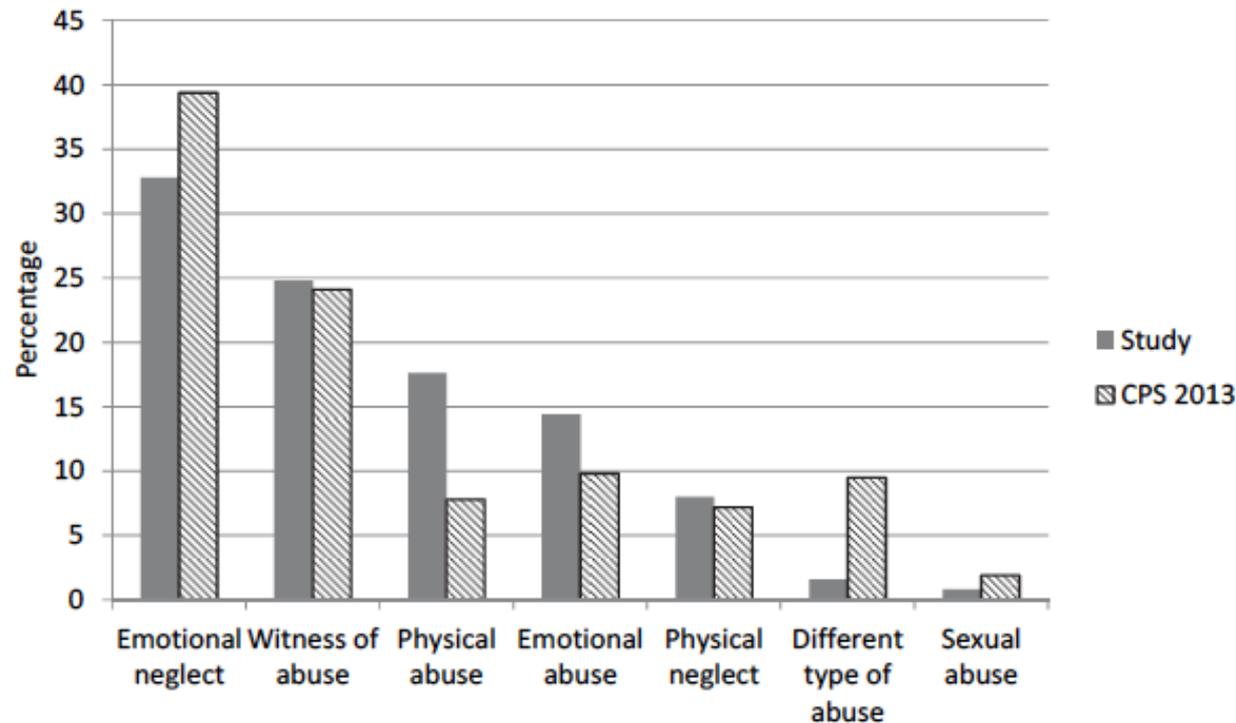
# Matige validiteit SPUTOVAMO-R2

- PVW 8%
- NVW 99%; echter 478 casussen gemist
- Door middel van de screeningstest spoor je 2% van de kinderen met mishandeling op



# Kindermishandeling op de HAP

Fig 3. Type of abuse (%) reported to CPS in 10 months follow up in 61 study cases versus type of abuse (%) reported to CPS in the Netherlands in the year 2013 (n=33571). In 38 study cases there were multiple types of abuse reported.



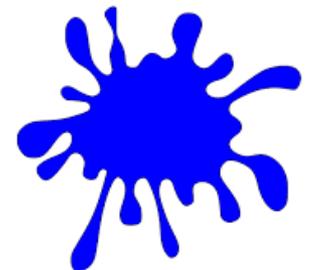
# Validiteit screeningsinstrumenten

- 4 onderzoeken in verschillende centra
- Vergelijkbare resultaten

Checklist	Waar	Wie	PPV	NVW
ESCAPE; Louwers et al. 2014	SEH	0-18j N=18275	0.10 (0.08-0.14)	0.99 (0.99-0.99)
SPUTOVAMO-R; Sittig et al. 2016	SEH	0-7j N=4253	0.03 (0.01-0.09)	1.00 (0.99-1.00)
SPUTOVAMO-R2; Schouten et al. 2017	HAP	0-18j N=50671	0.08 (0.04-0.15)	0.99 (0.99-0.99)
SPUTOVAMO; Teeuw et al. 2019	SEH	0-18j N=7988	0.46 (0.37-0.56)	0.99 (0.99-1.00)

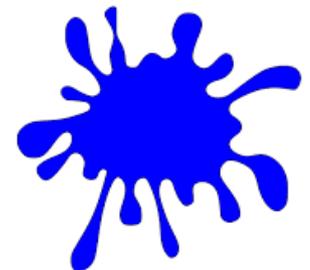
# Conclusie

- Screeningsinstrumenten niet bruikbaar als diagnostische dan wel screeningstest
- Screeningsinstrumenten enkel gebruiken om het bewustzijn op kindermishandeling te verhogen



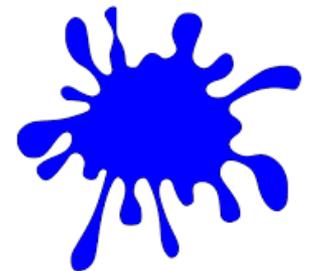
# Van wetenschap naar praktijk

- Achtergrond
- Validiteit screeningsinstrument op de HAP
- **Signaleren in de praktijk**



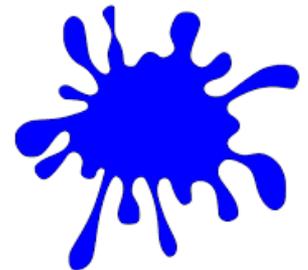
# Signaleren in de praktijk

- Reminder
- Scholing
  - Herkenning signaleren
  - Hoe om te gaan met signalen
- Tools

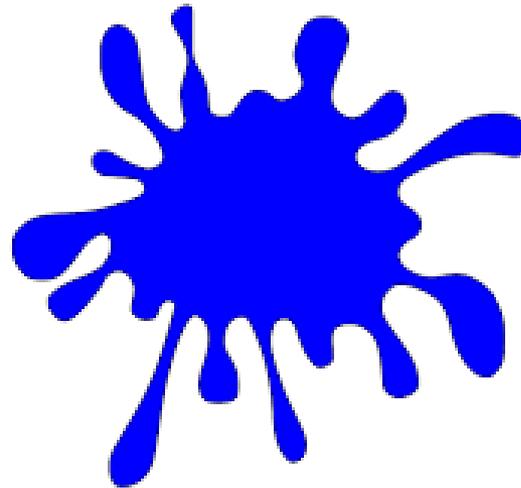


# Tools

- Meldcode en handelingsprotocol
- Richtlijnen, oa:
  - NVK richtlijn signalering kindermishandeling in de spoedeisende zorg
- Apps, oa:
  - Blauwe plekken bij kinderen

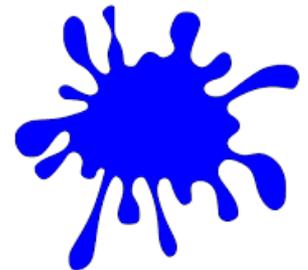


Blauwe plekken als signaal in de  
praktijk: *beschikbare tools*



# Hematomen

- Bij lichamelijk mishandelde kinderen zijn blauwe plekken de meest voorkomende bevinding
- Lichamelijke mishandeling is één van de meest voorkomende vormen van kindermishandeling gezien door artsen

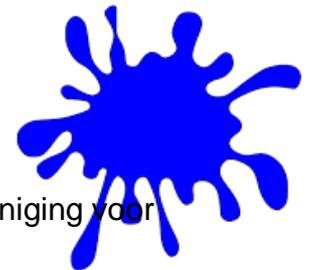


# Herkenning van blauwe plekken

## Richtlijn

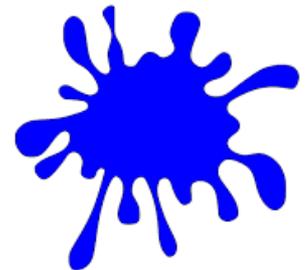
Blauwe plekken  
bij kinderen

Beoordeling van blauwe plekken in relatie  
tot een vermoeden van kindermishandeling



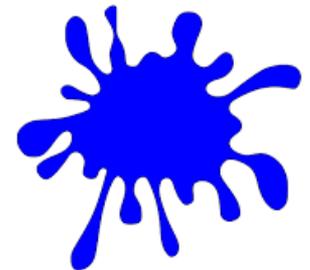
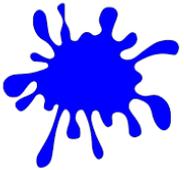
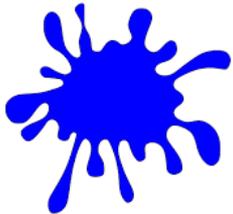
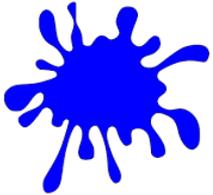
Richtlijn blauwe plekken bij kinderen en een vermoeden op kindermishandeling. Nederlandse Vereniging voor Kindergeneeskunde; Maart 2015.

# Signalen in de praktijk



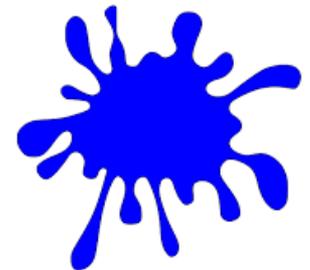
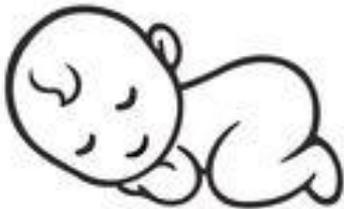
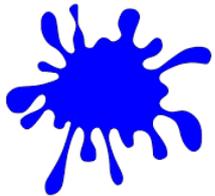
# Signalen

- Multiple hematomen



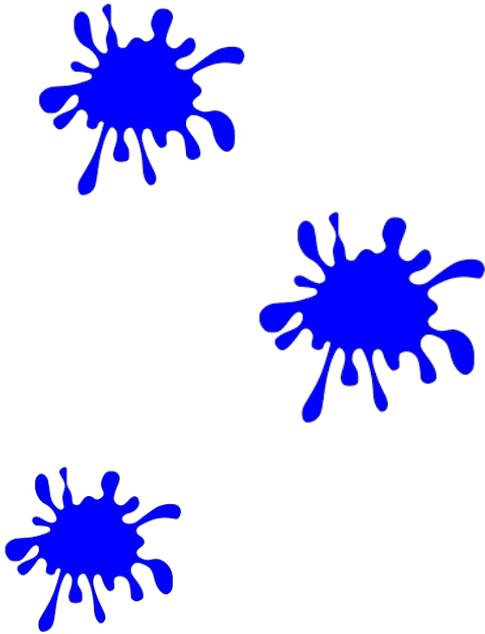
# Signalen

- Multiple hematomen

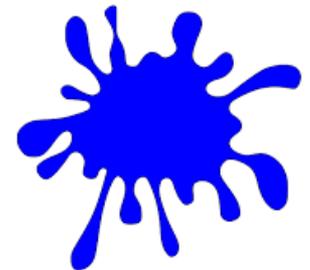
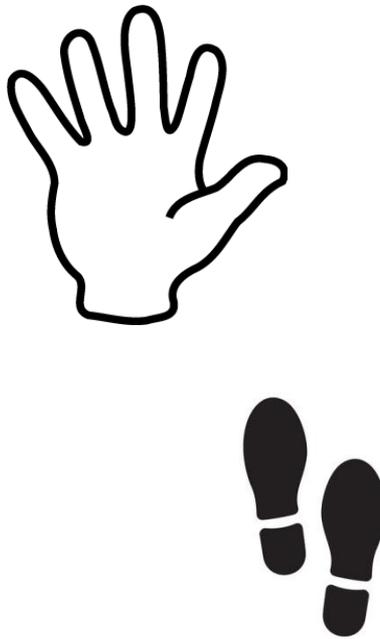


# Signalen

- Multiple hematomen

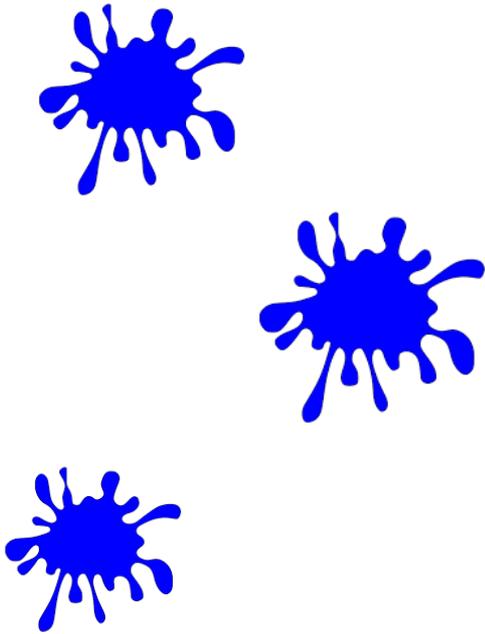


- Patroon

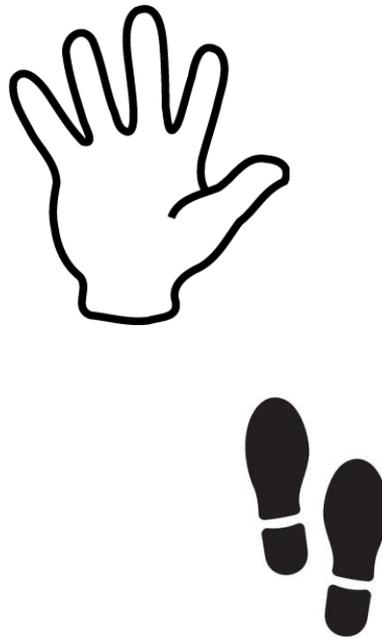


# Signalen

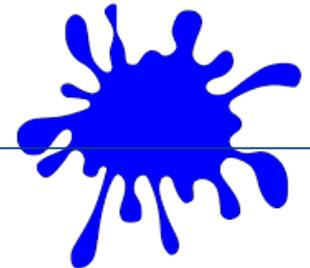
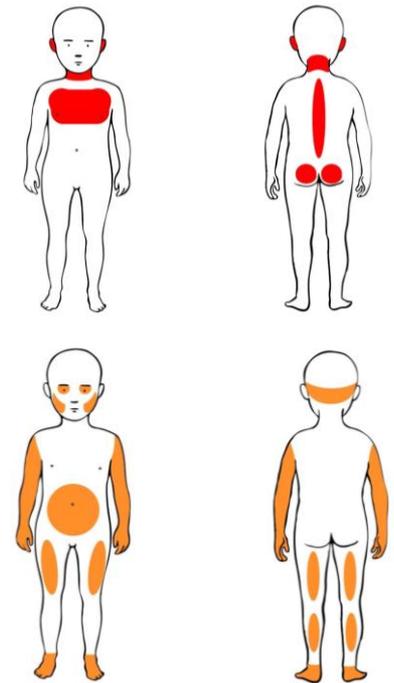
- Multiple hematomen



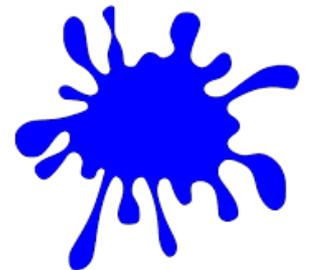
- Patroon



- Locatie

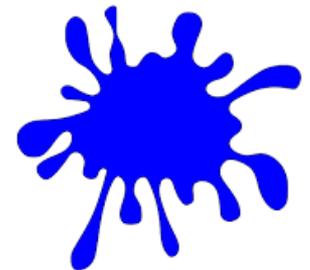


# What's new?

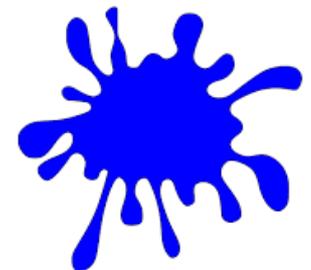
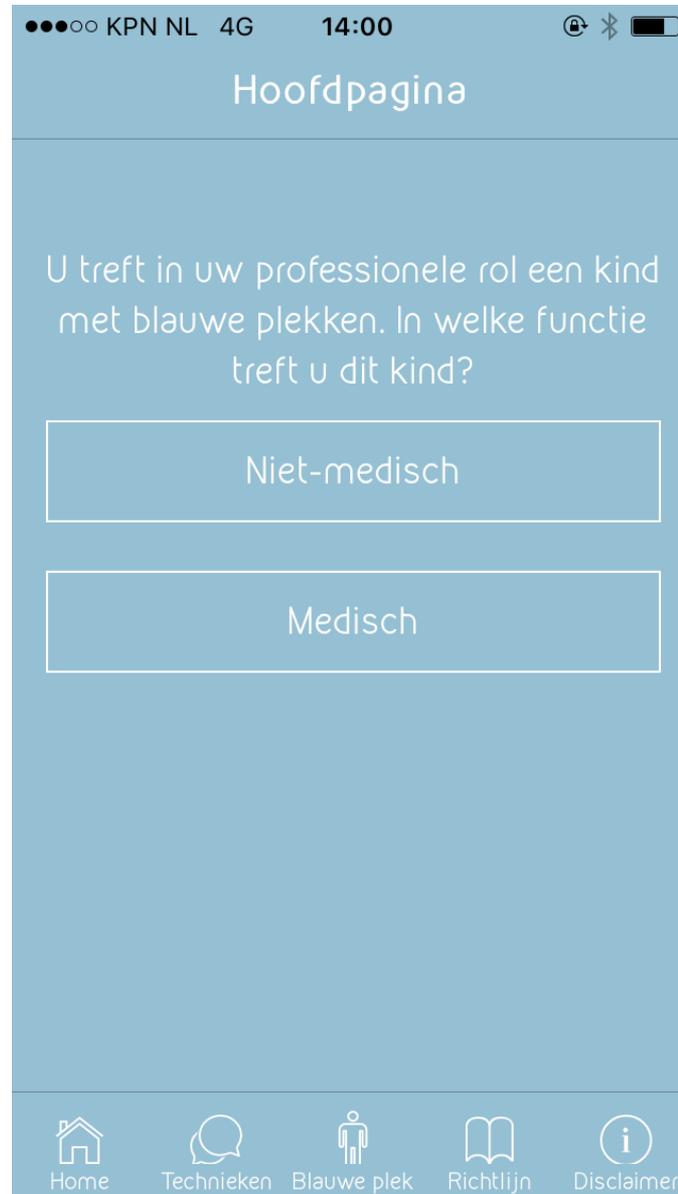


# What's new?

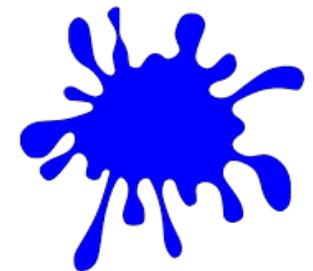
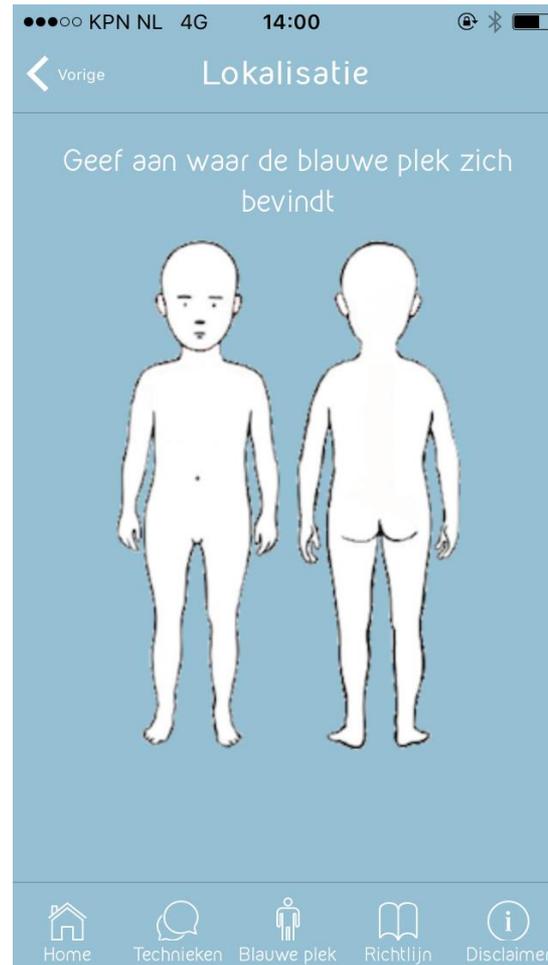
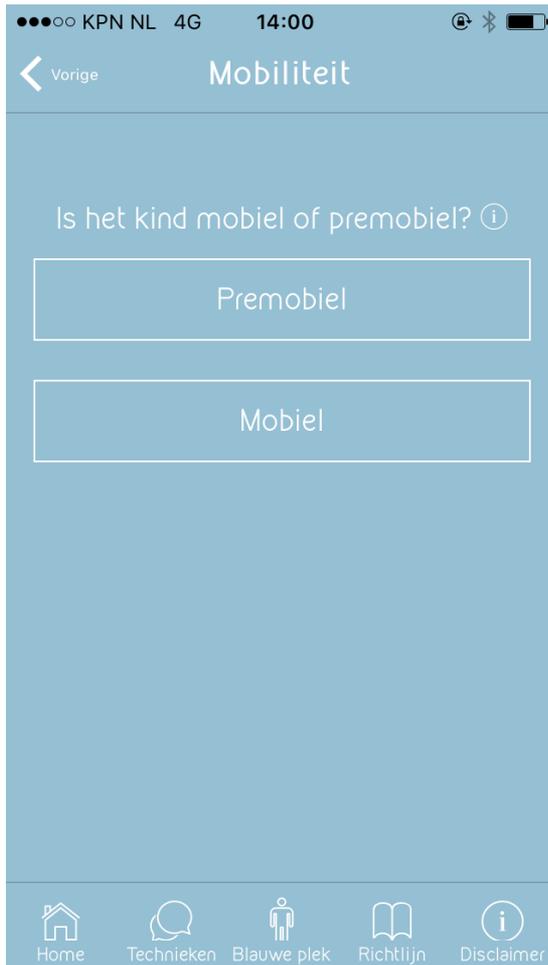
- App blauwe plekken



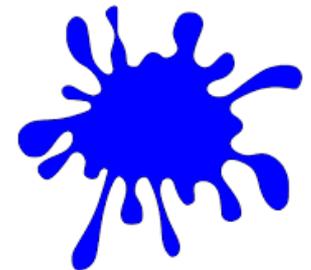
# App



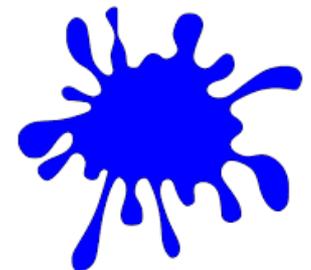
# Vragen



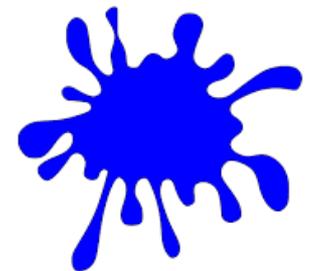
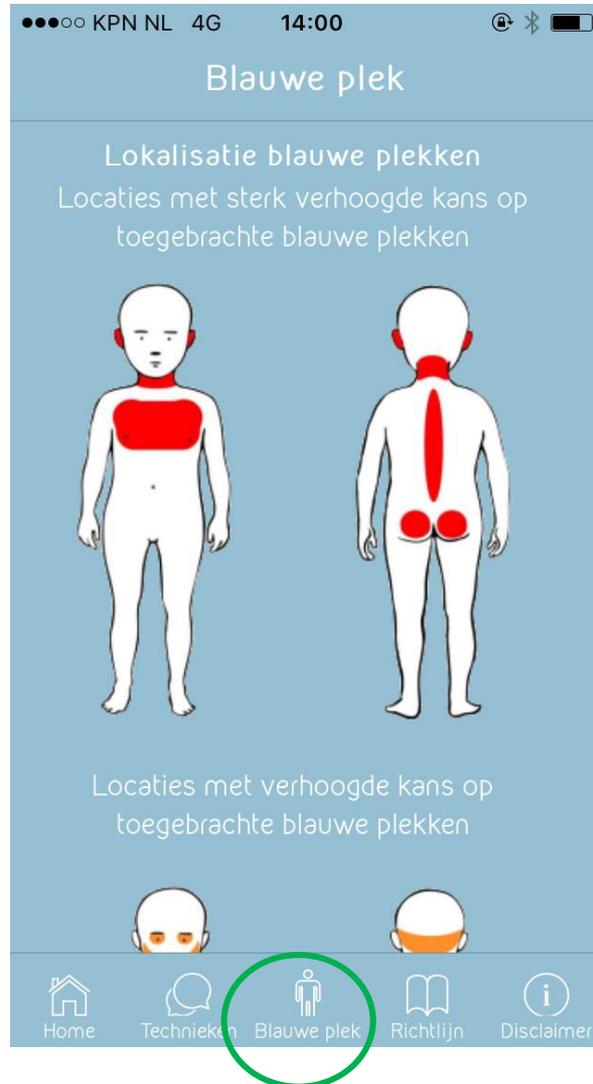
# Advies



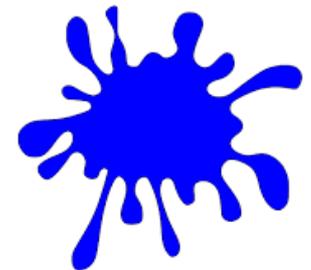
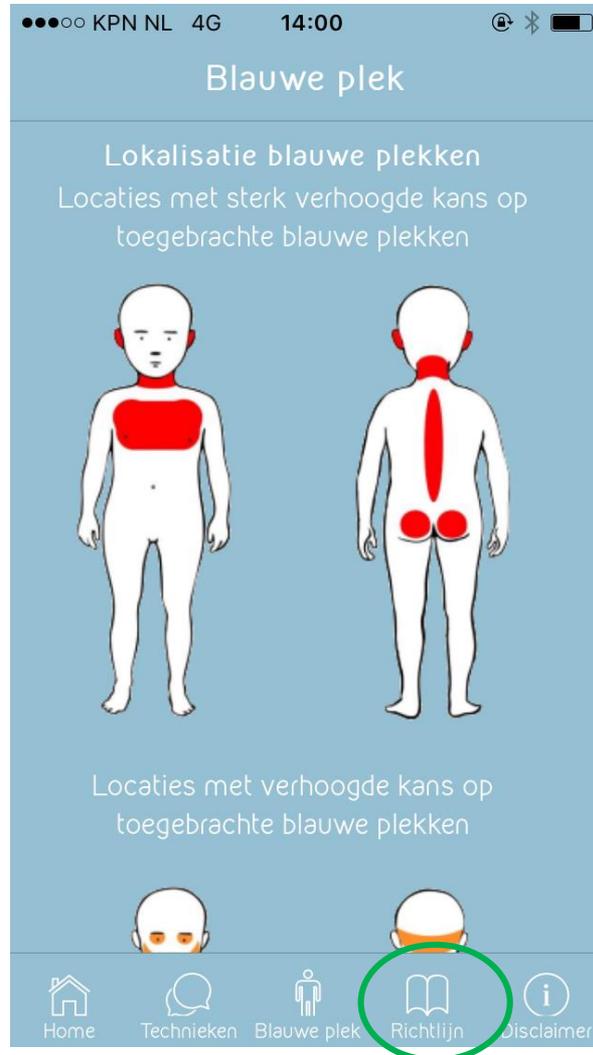
# App



# App



# App



# Concluderend

- Huidige screeningsinstrumenten enkel bruikbaar om bewustzijn te verhogen
- Verschillende tools voor in de praktijk beschikbaar: denk aan de app blauwe plekken

