

# EUSCREEN Paediatric Screening Questionnaire

Dear colleagues,

The questionnaire has 9 domains and each domain is separated in general, vision and hearing screening questions. Please answer the questions of your expertise and if possible also the general questions. You can save and send after each domain, which will transport the answers to an Excel file. AFTER SAVE AND SEND ALWAYS PRESS SUBMIT, OTHERWISE YOUR ANSWERS WILL NOT BE SAVED! You can finish the questionnaire later, but you won't be able to see the answers you have given earlier. I can provide you with these answers if needed.

If you have any questions please send an email to [euscreen2020@gmail.com](mailto:euscreen2020@gmail.com).

Thank you very much for your cooperation!

\*Vereist

1.

**Date \***

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2.

**Name \***

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3.

**Affiliation \***

Please provide exact affiliation for publication

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4.

**Country \***

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5.

**Region\***

If applicable

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6.

**Email \***

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7.

**Phone \***

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8. **What is your profession? \***

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9. **What is your role in screening? \***

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10. **How many years have you been working or otherwise been involved in screening? \***

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11. **Do you perform vision or hearing screening yourself? If yes, please specify by other \***

*Markeer slechts één ovaal.*

- Yes
- No
- Anders: \_\_\_\_\_

12. **Do you supervise vision or hearing screening? If yes, please specify by other \***

*Markeer slechts één ovaal.*

- Yes
- No
- Anders: \_\_\_\_\_

13. **Are you involved in organizing screening? If yes, please specify by other \***

*Markeer slechts één ovaal.*

- Yes
- No
- Anders: \_\_\_\_\_

14. **Do you follow up children after screening? If yes, please specify by other \***

*Markeer slechts één ovaal.*

- Yes
- No
- Anders: \_\_\_\_\_

15.

**Are you reporting data for the whole country or a specific area? \***

Please specify which region at "Other"

*Vink alle toepasselijke opties aan.*

- Whole country
- Region
- Anders: \_\_\_\_\_

16.

**Continue or save***Markeer slechts één ovaal.*

- Continue
- Save and send      *Stop met het invullen van dit formulier.*

## Domain 1: Demography and Epidemiology

### General questions

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17.

**DEG1: What is the total area of your country?\***Please provide answer in km<sup>2</sup>

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18.

**DEG1: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

19.

**DEG2: How large is the population of your country? Please also provide the year**

(e.g. population 16 million in 2014). Use for example government website or WHO/ World Bank website.

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20.

**DEG2: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

21.

**DEG3: What is the proportion of migrants by origin (Born in another country)?**

Please also provide the year (e.g. 15% 1.7 million in 2014). Use for example government website.

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22.

**DEG3: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

23.

**DEG4: What is the population by race in percentages?**

Caucasian, African/Black, Asian

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24.

**DEG4: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

25.

**DEG4b: What is the population by ethnicity in percentages?**

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26.

**DEG4b: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

27.

**DEG5: What is your country's Gross domestic product (GDP) per person per year? Please specify currency**

Use for example government website or WHO website.

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28.

**DEG5: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

29.

**DEG6: What is the number of children born alive each year in your country?**

Please also provide the year that you are referring to (e.g. 2014)

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30.

**DEG6: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

31.

**DEG7: What is the infant (age 0-1 year) mortality per year?\***

Please also provide the year that you are referring to (e.g. 2014)

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32.

**DEG7: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

33.

**DEG7b: What is the child (age <5 year) mortality per year?\***

Please also provide the year (e.g. 2014)

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34.

**DEG7b: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

35.

**DEG8: From which age and/or weight are premature born children treated with general life support?**

Please provide weeks of pregnancy and/or weight in grams

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36.

**DEG8: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

37.

**DEG9: How many children are born prematurely (< 37 weeks) each year?\***

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38.

**DEG9: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

39.

**DEG10: How many children are born extremely premature (< 32 weeks) each year?\***

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40.

**DEG10: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

41.

**DEG11: What is the survival rate of premature born children (< 37 weeks) 6 weeks after birth?**

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42.

**DEG11: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- I do not know
- Anders: \_\_\_\_\_

43.

**DEG12: What is the life expectancy in your country?**

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44.

**DEG12: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

45.

**DEG13: What is the mortality rate per age group in your country?**

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46.

**DEG13: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

## Vision questions

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47.

**DEV1: What is the prevalence of treated or untreated amblyopia in your country at age seven? Amblyopia defined as an initial visual acuity difference of 2 logMAR lines or worse with identified cause of amblyopia and absent of organic disorder**

Please specify if other criteria is used (e.g. 3.5%, criteria VA difference of > 2 logMAR lines)

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48.

**DEV1: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

49.

**DEV2: What is the prevalence of persisting amblyopia (missed by screening or insufficiently treated) in your country at age seven? And what is the threshold of visual acuity of the worse eye?**

(e.g. 3.5%, criteria VA difference of > 2 logMAR lines, Threshold VA in worse eye 0.5)

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50.

**DEV2: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

51.

**DEV3: What is the prevalence of strabismus in your country and what age?**

Please specify what is the definition of strabismus.

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52.

**DEV3: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

53.

**DEV4: Is there data available about the incidence of the 4 types of amblyopia (strabismic, refractive, combined and deprivation) per age per year in your country?**

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54.

**DEV4: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

**Hearing questions**

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55.

**DEH1: What is the prevalence of neonatal permanent bilateral hearing loss  $\geq$  40 dB in your country?\***

Permanent bilateral hearing loss  $\geq$  40 dB = hearing loss in the best hearing ear  $\geq$  40 dB

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56.

**DEH1: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

57.

**DEH1b: What is the prevalence of neonatal permanent unilateral hearing loss  $\geq$  40 dB in your country ?**

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58.

**DEH1b: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

59.

**DEH2: What is the prevalence of neonatal permanent bilateral hearing loss  $\geq$  80 dB in your country?\***

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60.

**DEH2: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

61.

**DEH2b: What is the prevalence of neonatal permanent unilateral hearing loss  $\geq$  80 dB in your country?**

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62.

**DEH2b: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

63.

**DEH3 : What is the prevalence of permanent bilateral hearing loss  $\geq$  25 dB in (pre)school children in your country?\***

Please also provide age. Please indicate whether children identified in the newborn period are included or not.

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64.

**DEH3: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

65.

**DEH3b : What is the prevalence of permanent unilateral hearing loss  $\geq$  25 dB in (pre)school children in your country?\***

Please also provide age. Please indicate whether children identified in the newborn period are included or not.

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66.

**DEH3b: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

67.

**DEH4 : What is the prevalence of permanent bilateral hearing loss  $\geq$  25 dB in (pre)school children in your country?\***

Please also provide age. Please indicate whether children identified in the newborn period are included or not.

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68.

**DEH4: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

69.

**DEH4b : What is the prevalence of permanent unilateral hearing loss  $\geq$  25 dB in (pre)school children in your country?\***

Please also provide age. Please indicate whether children identified in the newborn period are included or not.

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70.

**DEH4b: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_



71.

**DEH5 : What is the prevalence of unilateral hearing loss in (pre)school children in your country?**

unilateral hearing loss = better ear <25 dB hearing loss, worst ear >40dB hearing loss.

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72.

**DEH5: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- I do not know
- Anders: \_\_\_\_\_

73.

**DEH6: What is the prevalence of bilateral auditory neuropathy in well, healthy babies (born at term)?**

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74.

**DEH6: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

75.

**DEH7: What is the prevalence of bilateral auditory neuropathy in preterm/babies from the neonatal intensive care unit (NICU) (risk babies)?**

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76.

**DEH7: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

77.

**Continue or save**

*Markeer slechts één ovaal.*

- Continue
- Save and send      *Stop met het invullen van dit formulier.*

## Domain 2: Administration and General background

### General questions

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78.

**ABG1: Which professionals perform general Preventive Child Health Care screening in your country?**

Profession examples: Nurse, midwife, paediatrician, youth doctor, GP, specialist nurse, assistant nurse, practice assistant, health care support worker, lay screening

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79.

**ABG1: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

80.

**ABG2: What are the salary costs (range) per year for general Preventive Child Health Care screening professionals? Please specify currency**

Please provide professions and salary costs per year. Profession examples: Nurse, midwife, paediatrician, youth doctor, GP, specialist nurse, assistant nurse, practice assistant, health care support worker, lay screening

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81.

**ABG2: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- I do not know
- Anders: \_\_\_\_\_

82.

**ABG2b: What are the salary costs (range) per hour for general Preventive Child Health Care screening professionals? Please specify currency**

Please provide professions and salary costs per hour. Profession examples: Nurse, midwife, paediatrician, youth doctor, GP, specialist nurse, assistant nurse, practice assistant, health care support worker, lay screening

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83.

**ABG2b: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- I do not know
- Anders: \_\_\_\_\_

84.

**ABG3: How many general Preventive Child Health Care screening professionals are there in your country? Include currently screening professionals and potential screening professionals**

Please provide professions. Profession examples: Nurse, midwife, paediatrician, youth doctor, GP, specialist nurse, assistant nurse, practice assistant, health care support worker, lay screening

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85.

**ABG3: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

86.

**ABG4: What are the total education costs of general Preventive Child Health Care screening professionals that is chosen in question ABG1?**

e.g. University education fee of a nurse for 3 years= 5000 Euro, cost paid by government= 2000 euro, additional costs (books etc)=1000 euro

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87.

**ABG4: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

88.

**ABG5a: Is there a specific training to perform general Preventive Child Health Care screening?**

Please provide answer per profession. Profession examples: Nurse, midwife, paediatrician, youth doctor, GP, specialist nurse, assistant nurse, practice assistant, health care support worker, lay screening

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89.

**ABG5b: If yes, how long is this training?**

Please provide answer per profession. Profession examples: Nurse, midwife, paediatrician, youth doctor, GP, specialist nurse, assistant nurse, practice assistant, health care support worker, lay screening

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90.

**ABG5c: Is training repeated?\***

Please provide answer per profession. Profession examples: Nurse, midwife, paediatrician, youth doctor, GP, specialist nurse, assistant nurse, practice assistant, health care support worker, lay screening

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91.

**ABG5a/5b/5c: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

92.

**ABG6: Is the training for general Preventive Child Health Care screening professionals accredited or certified?\***

Please specify certificate of accreditation. Please provide answer per profession.  
Profession examples: Nurse, midwife, paediatrician, youth doctor, GP, specialist nurse, assistant nurse, practice assistant, health care support worker, lay screening

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93.

**ABG6: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

94.

**ABG7: Is there a general administration of births? If yes please specify**

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95.

**ABG7: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- I do not know
- Anders: \_\_\_\_\_

96.

**ABG8: How many general hospitals are there in your country?**

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97.

**ABG8: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

98.

**ABG9: What national percentage of children is born in hospital or maternity clinic?\***

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99.

**ABG9: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

100.

**ABG9b: What is the average stay of children in hospital or maternity clinic postnatal?**

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101.

**ABG9: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

102.

**ABG10: What national percentage of children is born at home?\***

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103.

**ABG10: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

104.

**ABG11: How many primary schools are there in your country?\***

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105.

**ABG11: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

106.

**ABG12: At which age does primary school start?\***

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107.

**ABG13: At which age does primary school end?\***

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108.

**ABG12/13: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

## Vision

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109.

**ABV1: Which professionals perform vision screening in your country?**

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110.

**ABV1: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

111.

**ABV2: What are the salary costs (range) per year for vision screening professionals?\***

Please provide professions and salary costs with currency. Profession examples:  
Ophthalmologist, orthoptist, orthoptic assistant, optometrist, optician, specialist nurse,  
assistant nurse

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112.

**ABV2: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

113.

**ABV2b: What are the salary costs (range) per hour for vision screening professionals?\***

Please provide professions and salary costs with currency. Profession examples:  
Ophthalmologist, orthoptist, orthoptic assistant, optometrist, optician, specialist nurse,  
assistant nurse

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114.

**ABV2b: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

115.

**ABV3: How many vision screening professionals are there in your country?  
Include currently screening professionals and potential screening professionals**

Please provide professions. Profession examples: Ophthalmologist, orthoptist,  
orthoptic assistant, optometrist, optician, specialist nurse, assistant nurse

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116.

**ABV3: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

117.

**ABV4: What are the total education costs of vision screening professionals that is chosen in ABV1?**

e.g. university education fee of a nurse for 3 years= 5000 Euro, cost paid by government= 2000 euro, additional costs (books etc)=1000 euro. Please provide professions and costs. Profession examples: Ophthalmologist, orthoptist, orthoptic assistant, optometrist, optician, specialist nurse, assistant nurse

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118.

**ABV4: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

119.

**ABV5a: Is there a specific training to perform vision screening for screening professionals?**

Please provide answer per profession. Profession examples: Ophthalmologist, orthoptist, orthoptic assistant, optometrist, optician, specialist nurse, assistant nurse

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120.

**ABV5b: If yes, how long is this training?**

Please provide answer per profession. Profession examples: Ophthalmologist, orthoptist, orthoptic assistant, optometrist, optician, specialist nurse, assistant nurse

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121.

**ABV5c: Is training repeated?**

Please provide answer per profession. Profession examples: Ophthalmologist, orthoptist, orthoptic assistant, optometrist, optician, specialist nurse, assistant nurse

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122.

**ABV5a/5b/5c: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

123.

**ABV6: Is the training for the vision screening professionals accredited or certified?**

Please specify certificate of accreditation. Please provide answer per profession.  
Profession examples: Ophthalmologist, orthoptist, orthoptic assistant, optometrist, optician, specialist nurse, assistant nurse

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124.

**ABV6: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

## Hearing

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125.

**ABH1: Which professionals perform neonatal hearing screening in healthy, well babies in your country?\***

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126.

**ABH1: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

127.

**ABH2: Which professionals perform neonatal hearing screening in preterm/NICU risk babies in your country?\***

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128.

**ABH2: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

129.

**ABH3: Which professionals perform childhood/preschool hearing screening in your country?\***

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130.

**ABH3: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

131.

**ABH4: What are the salary costs (range) per year for hearing screening professionals?\***

Please provide professions and salary costs with currency. Profession examples:  
Audiologist, audiologist assistant, ENT physician, specialist nurse, assistant nurse

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132.

**ABH4: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

133.

**ABH4b: What are the salary costs (range) per hour for hearing screening professionals?\***

Please provide professions and salary costs with currency. Profession examples:  
Audiologist, audiologist assistant, ENT physician, specialist nurse, assistant nurse

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134.

**ABH4b: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

135.

**ABH5: How many hearing screening professionals are there in your country?  
Include currently screening professionals and potential screening professionals**

Please provide professions. Profession examples: Audiologist, audiologist assistant,  
ENT physician, specialist nurse, assistant nurse

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136.

**ABH5: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

137.

**ABH6: What are the total education costs of hearing screening professionals that is chosen in ABH1, ABH2 and ABH3? Example: university education fee of a nurse for 3 years= 5000 Euro, cost paid by government= 2000 euro, additional costs (books etc)=1000 euro**

e.g. University education fee of a nurse for 3 years= 5000 Euro, cost paid by government= 2000 euro, additional costs (books etc)=1000 euro. Please provide profession and costs. Profession examples: Audiologist, audiologist assistant, ENT physician, specialist nurse, assistant nurse

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138.

**ABH6: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

139.

**ABH7a: Is there a specific training to perform hearing screening for the following professions?**

Please provide answer per profession. Profession examples: Audiologist, audiologist assistant, ENT physician, specialist nurse, assistant nurse

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140.

**ABH7b: If yes, how long is this training?**

Please provide answer per profession. Profession examples: Audiologist, audiologist assistant, ENT physician, specialist nurse, assistant nurse

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141.

**ABH7c: Is training repeated?\***

Please provide answer per profession. Profession examples: Audiologist, audiologist assistant, ENT physician, specialist nurse, assistant nurse

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142.

**ABH7a/7b/7c: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

143.

**ABH8: Is the training for hearing screening professionals accredited or certified?**

Please specify certificate accreditation. Please provide answer per profession.  
Profession examples: Audiologist, audiologist assistant, ENT physician, specialist nurse, assistant nurse

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144.

**ABH8: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

145.

**Continue or save**

*Markeer slechts één ovaal.*

- Continue
- Save and send *Stop met het invullen van dit formulier.*

## Domain 3: Existing screening systems

### General questions

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146.

**ESG1: Is general Preventive Child Health Care screening organised nationally or regionally?\***

*Markeer slechts één ovaal.*

- Nationally
- Regionally
- Both

147.

**ESG2: If locally organised: In what regions/local areas is the general Preventive Child Health Care screening deviated?**

Apart from regional differences (e.g. Scotland, Northern Ireland), there are also local differences (e.g. in The Netherlands there are different 27 youth health care). Please specify which regions and local area

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148.

**ESG3: Are there regions/local area that do not provide general Preventive Child Health Care screening?**

Please specify which region and local are.

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149.

**ESG1/2/3: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

150.

**ESG4: Are there differences in general Preventive Child Health Care screening protocols per region?\***

Please specify in domain 5: Tests  
*Markeer slechts één ovaal.*

- Yes
- No
- Anders: \_\_\_\_\_

151.

**ESG5: What are the differences in general Preventive Child Health Care screening per region?\***

Please provide information about differences in coverage, personnel, tests and funding

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152.

**ESG4/5: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

153.

**ESG6: How is general Preventive Child Health Care screening funded?\***

*Vink alle toepasselijke opties aan.*

- Parents
- Charity
- Company
- Parents employer
- Health insurance
- State
- Council
- Provinces/regions
- Municipalities
- Anders: \_\_\_\_\_

154.

**ESG6: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

155.

**ESG7a: What are the total screening costs per year for general Preventive Child Health Care screening?**

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156.

**ESG7b: What are the total screening costs per child per year for general Preventive Child Health Care screening?**

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157.

**ESG7a/7b: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

158.

**ESG8: Who decides on the content of the general Preventive Child Health Care screening programme?\***

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159.

**ESG8: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

160.

**ESG9: In what year did the general Preventive Child Health Care screening programme start?\***

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161.

**ESG9: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

162.

**ESG10: When was it implemented in the whole country?\***

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163.

**ESG10: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

164.

**ESG11: Where does the general Preventive Child Health Care screening take place?\***

*Vink alle toepasselijke opties aan.*

- Hospital
- Child Health Care Centre
- Kindergarten
- At child's home
- Private clinic
- School
- Public place
- Anders: \_\_\_\_\_

165.

**ESG11: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- I do not know
- Anders: \_\_\_\_\_

166.

**ESG12: Are vaccinations part of the general Preventive Child Health Care screening programme?\***

*Markeer slechts één ovaal.*

- Yes
- No



167.

**ESG12: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- I do not know
- Anders: \_\_\_\_\_

168.

**ESG13: Has the general Preventive Child Health Care screening programme been changed (extended or reduced) since its start?**

If yes, please answer the following 2 questions as well  
*Markeer slechts één ovaal.*

- Yes
- No

169.

**ESG14: If so, when was the general Preventive Child Health Care screening programme changed?**

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170.

**ESG15: If so, what has been added, extended or reduced in the general Preventive Child Health Care screening programme?**

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171.

**ESG13/14/15: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

172.

**ESG16: Are there guidelines for general Preventive Child Health Care screening?**

Please email any available guidelines to [euscreen2020@gmail.com](mailto:euscreen2020@gmail.com) even if it is in your own language  
*Vink alle toepasselijke opties aan.*

- No guidelines
- National general health guideline
- Regional general health guidelines
- Anders: \_\_\_\_\_

173.

**ESG16: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

174.

**ESG17: How often is the general Preventive Child Health Care screening programme revised?\***

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175.

**ESG18: Who decides on these revisions?\***

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176.

**ESG19: How do revisions in the general Preventive Child Health Care screening programme take place?\***

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177.

**ESG20: How is this revision or audit process funded?**

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178.

**ESG17/18/19/20: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

179.

**ESG21: Are there methods for quality assurance imposed by the government on general Preventive Child Health Care screening?**

If yes, please answer the following question as well  
*Markeer slechts één ovaal.*

- Yes
- No

180.

**ESG22: How is quality assurance done by the government?**

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181.

**ESG21/22: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- I do not know
- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

182.

**ESG23: Is information collected about the outcome of general Preventive Child Health Care screening?**

If yes, please answer the following 2 questions as well

*Markeer slechts één ovaal.*

- Yes
- No

183.

**ESG24: How is this information collected?**

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184.

**ESG23/24: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

185.

**ESG26: Is there research concerning the national or regional general Child Health Care screening programme done in your country?**

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186.

**ESG26: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

187.

**ESG27: Has there been a cost-effectiveness analysis of (parts of) the general preventive Child Health Care screening programme in your country?**

If yes, please provide details where we can find that data at "Other"  
*Vink alle toepasselijke opties aan.*

- Yes
- No
- Anders: \_\_\_\_\_

188.

**ESG27: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

189.

**ESG28: Has there been any other studies on the effectiveness of general preventive Child Health Care screening programmes in your country?**

If yes, please provide details were we can find that data at "Other"  
*Vink alle toepasselijke opties aan.*

- Yes
- No
- Anders: \_\_\_\_\_

190.

**ESG28: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

## Vision questions

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191.

**ESV1: Is vision screening organised nationally or regionally?\***

*Markeer slechts één ovaal.*

- Nationally
- Regionally
- Both

192.

**ESV2: If locally organised: In what regions/local area is the country divided for vision screening?**

Apart from regional differences (e.g. Scotland, Northern Ireland), there are also local differences (e.g. in The Netherlands there are different 27 youth health care). Please specify which regions and local area

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193.

**ESV3: Which of these regions do not provide vision screening?**

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194.

**ESV1/2/3: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

195.

**ESV4: Are there differences in vision screening protocols per region?\***

*Markeer slechts één ovaal.*

- Yes
- No

196.

**ESV5: What are the differences in vision screening per region?\***

Please specify in domain 5: Tests. Please provide information about differences in coverage, personnel, tests and funding

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197.

**ESV4/5: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

198.

**ESV6: How is vision screening funded?\***

*Vink alle toepasselijke opties aan.*

- Parents
- Charity
- Company
- Parents employer
- Health insurance
- State
- Council
- Provinces/regions
- Municipalities
- Anders: \_\_\_\_\_

199.

**ESV6: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_



200.

**ESV7a: What are the total screening costs per year for vision screening nationally?**

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201.

**ESV7b: What are the total screening costs per child per year for vision screening nationally?**

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202.

**ESV7a/7b: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

203.

**ESV8: Is vision screening embedded in a general Preventive Child Health Care screening system?\***

*Markeer slechts één ovaal.*

- Yes
- No

204.

**ESV8: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

205.

**ESV9: Who decides on the content of the vision screening programme?\***

e.g. professional body for ophthalmologists/orthoptists, public health organisation, government

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206.

**ESV9: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

 Data unavailable Rough estimate Real estimate Actual data + source Anders: \_\_\_\_\_

207.

**ESV10: In what year did the vision screening programme start?\***

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208.

**ESV10: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

 Data unavailable Rough estimate Real estimate Actual data + source Anders: \_\_\_\_\_

209.

**ESV11: When was it implemented in the whole country?\***

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210.

**ESV11: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

211.

**ESV12: Where does vision screening take place?\***

*Vink alle toepasselijke opties aan.*

- Hospital
- Child Health Care Centre
- Kindergarten
- At child's home
- Private clinic
- School
- Public place
- Anders: \_\_\_\_\_

212.

**ESV12: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

213.

**ESV13: Has the vision screening programme been changed (extended or reduced) since its start?\***

If yes, please answer the following 2 questions as well  
*Markeer slechts één ovaal.*

- Yes
- No

214.

**ESV14: If so, when was the vision screening programme changed?**

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215.

**ESV15: If so, what has been added, extended or reduced in the vision screening programme?**

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216.

**ESV13/14/15: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

217.

**ESV16: Are there guidelines for vision screening?\***

Please email any available guidelines to [euscreen2020@gmail.com](mailto:euscreen2020@gmail.com)  
*Vink alle toepasselijke opties aan.*

- No guidelines
- National vision screening guideline
- Regional vision screening guidelines
- Anders: \_\_\_\_\_

218.

**ESV16: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

219.

**ESV17: How often is the vision screening programme revised?\***

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220.

**ESV18: Who decides on these revisions?\***

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221.

**ESV19: How do revisions in the vision screening programme take place?\***

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222.

**ESV20: How is the revision funded?\***

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223.

**ESV17/18/19/20: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

224.

**ESV21: Are there methods for quality assurance imposed by the government on vision screening?**

If yes, please answer the following question as well  
*Markeer slechts één ovaal.*

- Yes
- No

225.

**ESV22: How is quality assurance done by the government?**

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226.

**ESV21/22: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable  
 Rough estimate  
 Real estimate  
 Actual data + source  
 Anders: \_\_\_\_\_

227.

**ESV23: Is information collected about the outcome of vision screening?**

If yes, please answer the following 2 questions as well  
*Markeer slechts één ovaal.*

- Yes  
 No

228.

**ESV24: How is this information collected?**

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229.

**ESV25: Who collects this information?**

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230.

**ESV23/24/25: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable  
 Rough estimate  
 Real estimate  
 Actual data + source  
 Anders: \_\_\_\_\_

231.

**ESV26: Is there research concerning the national or regional vision screening programme done in your country?**

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232.

**ESV26: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

233.

**ESV27: Has there been a cost-effectiveness analysis of (parts of) the vision screening programme in your country?**

If yes, please provide details where we can find that data at "Other"

*Vink alle toepasselijke opties aan.*

- Yes
- No
- Anders: \_\_\_\_\_

234.

**ESV27: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

235.

**ESV28: Has there been any other studies on the effectiveness of vision screening programmes in your country?**

If yes, please provide details were we can find that data at "Other"  
*Vink alle toepasselijke opties aan.*

- Yes
- No
- Anders: \_\_\_\_\_

236.

**ESV28: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

237.

**ESV29: What are the target conditions screened for by vision screening?\***

Tick all that apply  
*Vink alle toepasselijke opties aan.*

- Amblyopia
- Reduced visual acuity
- Refractive error
- Colour vision defects
- Strabismus
- Anders: \_\_\_\_\_

238.

**ESV29: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_



239.

**ESV30: At what criteria is the child referred for further diagnostic examination?**

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e.g. 2 line VA difference

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240.

**ESV30: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

241.

**ESV31: At what criteria is the child vision screening repeated before referral for further diagnostic examination?**

e.g. 2 line VA difference

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242.

**ESV31: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

## Hearing questions

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243.

**ESH1: Is hearing screening organised nationally or regionally?\****Markeer slechts één ovaal.*

- Nationally
- Regionally
- Both

244.

**ESH2: If locally organised: In what regions/local area is the country divided for hearing screening?**

Apart from regional differences (e.g. Scotland, Northern Ireland), there are also local differences (e.g. in The Netherlands there are different 27 youth health care). Please specify which regions and local area

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245.

**ESH3: Which of these regions do not provide hearing screening?**

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246.

**ESH1/2/3: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

247.

**ESH4: Are there differences in neonatal hearing screening protocols for well, healthy babies per region?\****Markeer slechts één ovaal.*

- Yes
- No

248.

**ESH5: What are the differences in neonatal hearing screening for well, healthy babies per region?\***

Please provide information about differences in coverage, personnel, tests and funding

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249.

**ESH4/5: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

250.

**ESH6: How is neonatal hearing screening for well, healthy babies funded?\***

*Vink alle toepasselijke opties aan.*

- Parents
- Charity
- Company
- Parents employer
- Health insurance
- State
- Council
- Provinces/regions
- Municipalities
- Anders: \_\_\_\_\_

251.

**ESH6: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

252.

**ESH7a: What are the total screening costs per year for neonatal hearing screening for well, healthy babies?**

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253.

**ESH7b: What are the total screening costs per child per year for neonatal hearing screening for well, healthy babies?**

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254.

**ESH7a/7b: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

255.

**ESH8: In what year did the neonatal hearing screening for well, healthy babies programme start?\***

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256.

**ESH9: When was it implemented in the whole country?\***

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257.

**ESH8/9: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

Data unavailable

Rough estimate

Real estimate

Actual data + source

Anders: \_\_\_\_\_

258.

**ESH10: Where does neonatal hearing screening for well, healthy babies take place?\***

*Vink alle toepasselijke opties aan.*

Hospital

Child Health Care Centre

Kindergarten

At child's home

Private clinic

Public place

Anders: \_\_\_\_\_

259.

**ESH10: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

Data unavailable

Rough estimate

Real estimate

Actual data + source

Anders: \_\_\_\_\_

260.

**ESH11: What is the target condition (dB threshold) screened for by neonatal hearing screening for well, healthy babies?\***

E.g. hearing loss  $\geq 25$ dB or  $\geq 40$ dB or  $\geq 80$ dB

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261.

**ESH11: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable  
 Rough estimate  
 Real estimate  
 Actual data + source  
 Anders: \_\_\_\_\_

262.

**ESH12: Is neonatal hearing screening embedded in a general Preventive Child Health Care screening system?\***

*Markeer slechts één ovaal.*

- Yes  
 No

263.

**ESH12: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable  
 Rough estimate  
 Real estimate  
 Actual data + source  
 Anders: \_\_\_\_\_

264.

**ESH13: Are there differences in neonatal hearing screening protocols for risk (preterm/NICU) babies per region?\***

*Markeer slechts één ovaal.*

- Yes  
 No

265.

**ESH14: What are the differences in neonatal hearing screening for risk (preterm/NICU) babies per region?\***

Please provide information about differences in coverage, personnel, tests and funding

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266.

**ESH13/14: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

267.

**ESH15: How is neonatal hearing screening for risk (premature/NICU) babies funded?\***

*Vink alle toepasselijke opties aan.*

- Parents
- Charity
- Company
- Parents employer
- Health insurance
- State
- Council
- Provinces/regions
- Municipalities
- Hospital
- Anders: \_\_\_\_\_

268.

**ESH15: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

269.

**ESH16a: What are the total screening costs per year for neonatal hearing screening for risk (preterm/NICU) babies?**

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270.

**ESH16b: What are the total screening costs per child per year for neonatal hearing screening for risk (preterm/NICU) babies?**

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271.

**ESH16a/16b: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

272.

**ESH17: In what year did the neonatal hearing screening for risk (premature/NICU) babies programme start?\***

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273.

**ESH18: When was it implemented in the whole country?\***

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274.

**ESH17/18: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable  
 Rough estimate  
 Real estimate  
 Actual data + source  
 Anders: \_\_\_\_\_

275.

**ESH19: Where does neonatal hearing screening for risk (premature/NICU) babies take place?\***

*Vink alle toepasselijke opties aan.*

- Hospital  
 Child Health Care Centre  
 Kindergarten  
 At child's home  
 Private clinic  
 Public place  
 Anders: \_\_\_\_\_

276.

**ESH19: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable  
 Rough estimate  
 Real estimate  
 Actual data + source  
 Anders: \_\_\_\_\_

277.

**ESH20: What is the target condition (dB threshold) screened for by hearing screening for babies at risk (premature/NICU)?\***

E.g. hearing loss  $\geq 25$ dB or  $\geq 40$ dB or  $\geq 80$ dB

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278.

**ESH20: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

279.

**ESH21: Are there differences in preschool hearing screening protocols per region?\***

*Markeer slechts één ovaal.*

- Yes
- No

280.

**ESH22: What are the differences in preschool hearing screening per region?\***

Please provide information about differences in age, coverage, personnel, tests and funding

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281.

**ESH21/22: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

282.

**ESH23: How is preschool hearing screening funded?\****Vink alle toepasselijke opties aan.*

- Parents
- Charity
- Company
- Parents employer
- Health insurance
- State
- Council
- Provinces/regions
- Municipalities
- Anders: \_\_\_\_\_

283.

**ESH23: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

284.

**ESH24a: What are the total screening costs per year for preschool hearing screening?**

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285.

**ESH24b: What are the total screening costs per child per year for preschool hearing screening?**

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286.

**ESH24a/24b: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable  
 Rough estimate  
 Real estimate  
 Actual data + source  
 Anders: \_\_\_\_\_

287.

**ESH25: Is preschool hearing screening embedded in a general Preventive Child Health Care screening system?\***

*Markeer slechts één ovaal.*

- Yes  
 No

288.

**ESH25: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable  
 Rough estimate  
 Real estimate  
 Actual data + source  
 Anders: \_\_\_\_\_

289.

**ESH26: In what year did the preschool hearing screening programme start?\***

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290.

**ESH27: When was it implemented in the whole country?\***

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291.

**ESH26/27: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

292.

**ESH28: Where does preschool hearing screening take place?\***

*Vink alle toepasselijke opties aan.*

- No preschool hearing screening
- Hospital
- Child Health Care Centre
- Kindergarten
- At child's home
- Private clinic
- School
- Public place
- Anders: \_\_\_\_\_

293.

**ESH28: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

294.

**ESH29: What is the target condition (dB threshold) screened for by preschool hearing screening?\***

E.g. hearing loss  $\geq 25$ dB or  $\geq 40$ dB or  $\geq 80$ dB

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295.

**ESH29: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

296.

**ESH30: Who decides on the content of the total hearing screening programme?**

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e.g. professional body for audiologist/ENT specialists, public health organization,  
government

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297.

**ESH30: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

298.

**ESH31: Has the hearing screening programme been changed (extended or reduced) since its start?\***

If yes, please answer the following 2 questions as well  
*Markeer slechts één ovaal.*

- Yes
- No

299.

**ESH32: If so, when was the hearing screening programme changed?**

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300.

**ESH33: If so, what has been added, extended or reduced in the hearing screening programme?**

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301.

**ESH31/32/33: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

302.

**ESH34: Are there guidelines for hearing screening?\***

Please email any available guidelines to [euscreen2020@gmail.com](mailto:euscreen2020@gmail.com)  
*Vink alle toepasselijke opties aan.*

- No guidelines
- National hearing screening guideline
- Regional hearing screening guidelines
- Anders: \_\_\_\_\_

303.

**ESH34: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

304.

**ESH35: How often is the hearing screening programme revised?\***

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305.

**ESH36: Who decides on these revisions?\***

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306.

**ESH37: How do revisions in the hearing screening programme take place?\***

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307.

**ESH38: How is the revision funded?\***

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308.

**ESH35/36/37/38: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

309.

**ESH39: Are there methods for quality assurance imposed by the government on hearing screening?**

If yes, please answer the following question as well  
*Markeer slechts één ovaal.*

- Yes
- No

310.

**ESH40: How is quality assurance done by the government?**

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311.

**ESH39/40: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

312.

**ESH41: Is information collected about the outcome of hearing screening?**

*Markeer slechts één ovaal.*

- Yes
- No

313.

**ESH42: How is this information collected?**

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314.

**ESH41/42: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

315.

**ESH44: Is there research concerning the national or regional hearing screening programme done in your country?**

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316.

**ESH44: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

317.

**ESH45: Has there been a cost-effectiveness analysis of (parts of) the hearing screening programme in your country?**

If yes, please provide details where we can find that data at "Other"  
*Vink alle toepasselijke opties aan.*

- Yes  
 No  
 Anders: \_\_\_\_\_

318.

**ESH45: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable  
 Rough estimate  
 Real estimate  
 Actual data + source  
 Anders: \_\_\_\_\_

319.

**ESH46: Has there been any other studies on the effectiveness of hearing screening programmes in your country?**

If yes, please provide details where we can find that data at "Other"  
*Vink alle toepasselijke opties aan.*

- Yes  
 No  
 Anders: \_\_\_\_\_

320.

**ESH46: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable  
 Rough estimate  
 Real estimate  
 Actual data + source  
 Anders: \_\_\_\_\_

321.

**Continue or save**

*Markeer slechts één ovaal.*

- Continue  
 Save and send      *Stop met het invullen van dit formulier.*

**Domain 4: Coverage/Attendance**

## General questions

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322.

**CAG: Is a protocol on general Preventive Child Health Care screening available in your country or region?**

Please send it to [euscreen2020@gmail.com](mailto:euscreen2020@gmail.com) , even if it written in your own language

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323.

**CAG1: What percentage of children is invited for general Preventive Child Health Care screening?\***

Please specify per age groups

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324.

**CAG2: If there is another percentage for other age group, please specify.**

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325.

**CAG1/2: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

326.

**CAG3: Who invites children for general Preventive Child Health Care screening?\***

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327.

**CAG3: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

328.

**CAG4: How are children invited for general Preventive Child Health Care screening?\***

*Vink alle toepasselijke opties aan.*

- Email
- Telephone
- Letter
- Anders: \_\_\_\_\_

329.

**CAG5: What is the coverage of general Preventive Child Health Care screening?**

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330.

**CAG5: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

331.

**CAG6: What is the attendance rate of general Preventive Child Health Care screening?**

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332.

**CAG6: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

## **Vision questions**

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333.

**CAV: Is a protocol on vision screening available in your country or region?**

Please send it to [euscreen2020@gmail.com](mailto:euscreen2020@gmail.com) , even if it is written in your own language

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334.

**CAV1: What percentage of children is invited for vision screening?**

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335.

**CAV2: If there is another percentage for other age group, please specify.**

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336.

**CAV1/2: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

337.

**CAV3: Who invites children for vision screening?\***

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338.

**CAV3: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable  
 Rough estimate  
 Real estimate  
 Actual data + source  
 Anders: \_\_\_\_\_

339.

**CAV4: How are children invited for vision screening?\***

*Vink alle toepasselijke opties aan.*

- Email  
 Telephone  
 Letter  
 Anders: \_\_\_\_\_

340.

**CAV4: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable  
 Rough estimate  
 Real estimate  
 Actual data + source  
 Anders: \_\_\_\_\_

341.

**CAV5a: What is the coverage of any kind of vision screening before the age of 7?**

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342.

**CAV5a: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

343.

**CAV5b: What is the attendance rate of any kind of vision screening before the age of 7?**

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344.

**CAV5b: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

345.

**CAV6a: What is the coverage of visual acuity measurements within vision screening before the age of 7?**

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346.

**CAV6a: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

347.

**CAV6b: What is the attendance rate of visual acuity measurements within vision screening before the age of 7?**

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348.

**CAV6b: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

## Hearing questions

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349.

**CAH: Is a protocol on hearing screening both for well babies and babies at risk (premature/NICU) available in your country or region?**

Please send it to [euscreen2020@gmail.com](mailto:euscreen2020@gmail.com), even if it is written in your own language

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350.

**CAH1a: Is neonatal hearing screening performed in all babies, or only babies at risk (premature/NICU)?\***

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351.

**CAH1b: IWhat is the indication/reason to test differently from the protocol for well babies?**

Please provide percentage if applicable

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352.

**CAH1a/1b: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

353.

**CAH2: What is the coverage of neonatal hearing screening for well, healthy babies?**

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354.

**CAH3: what is the attendance rate of neonatal hearing screening for well, healthy babies?**

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355.

**CAH2/3: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

356.

**CAH4: Who invites well, healthy babies for neonatal hearing screening?\***

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357.

**CAH4: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

358.

**CAH5: How are well, healthy babies invited for neonatal hearing screening?\****Vink alle toepasselijke opties aan.*

- Email
- Telephone
- Letter
- Directly in person in the hospital
- Anders: \_\_\_\_\_

359.

**CAH6: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

360.

**CAH6a: What is the definition of a baby/neonate at risk regarding neonatal hearing screening?\***

e.g. weight, age, admitted at a NICU

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361.

**CAH6a: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

362.

**CAH6b: What percentage of neonate are admitted to hospitals/NICU other than maternity hospitals?**

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363.

**CAH6b: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

364.

**CAH6c: What percentage of neonate screened different from protocol for well babies?**

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365.

**CAH6c: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

366.

**CAH7: What percentage of babies at risk (premature/NICU) is invited for neonatal hearing screening?\***

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367.

**CAH7: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

368.

**CAH8: Who invites babies at risk (premature/NICU) for neonatal hearing screening?\***

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369.

**CAH8: Data reliability**

Please provide source (if available) at "other"

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370.

**CAH9: How are babies at risk (premature/NICU) invited for neonatal hearing screening?\****Vink alle toepasselijke opties aan.*

- Email
- Telephone
- Letter
- Directly in person in the hospital
- Anders: \_\_\_\_\_

371.

**CAH9: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

372.

**CAH10a: What is the coverage of neonatal hearing screening for babies in their first year of life?\***

NICU babies excluded. Please also provide the year (e.g. 2014)

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373.

**CAH10a: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_



374.

**CAH10b: What is the attendance rate for neonatal hearing screening for babies in their first year of life?\***

NICU babies excluded. Please also provide the year (e.g. 2014)

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375.

**CAH10b: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

376.

**CAH11a: What is the prevalence of this risk factor: chronic (>6wks) otitis media with effusion in your country?**

Age under 2, age 2-4 and age 4-6

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377.

**CAH11a: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

378.

**CAH11b: What is the prevalence of this risk factor: Cytomegalovirus in your country?**

Age under 2, age 2-4 and age 4-6

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379.

**CAH11b: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

380.

**CAH11c: What is the prevalence of this risk factor: meningitis in your country?**

Age under 2, age 2-4 and age 4-6

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381.

**CAH11c: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

382.

**CAH12: Is there a preschool hearing screening?\***

After neonatal

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383.

**CAH12: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

384.

**CAH13: What percentage of children is invited for preschool hearing screening?**

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385.

**CAH14: At what age?**

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386.

**CAH13/14: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

387.

**CAH15: Who invites children for preschool hearing screening?**

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388.

**CAH15: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

389.

**CAH16: How are children invited for preschool hearing screening?**

*Vink alle toepasselijke opties aan.*

- Email
- Telephone
- Letter
- At school
- Anders: \_\_\_\_\_

390.

**CAH16: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

391.

**CAH17a: What is the coverage of preschool hearing screening?**

Please also provide the year (e.g. 2014)

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392.

**CAH17a: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

393.

**CAH17b: What is the attendance rate of preschool hearing screening?**

Please also provide the year (e.g. 2014)

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394.

**CAH17b: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

395.

**Continue or save***Markeer slechts één ovaal.*

- Continue
- Save and send      *Stop met het invullen van dit formulier.*

## Domain 5: Tests

### General questions

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396.

**TSG1: What tests are performed as general Preventive Child Health Care screening?\***

*Vink alle toepasselijke opties aan.*

- Weight, height, head circumference
- Heart
- Lung
- Motor skills
- Speech and language
- Cognitive development
- Psychosocial aspects
- Anders: \_\_\_\_\_

397.

**TSG1: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

398.

**TSG2: How many times and at what age is general Preventive Child Health Care screening performed?\***

Please specify per age

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399.

**TSG2: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

400.

**TSG3: What vaccinations are given?\***

Tick all that apply  
*Vink alle toepasselijke opties aan.*

- Diphtheria
- Pertussis (whooping cough)
- Tetanus
- Polio
- Haemophilus influenza type B
- Pneumococcal disease
- Hepatitis B
- Mumps
- Measles
- Rubella (German measles)
- Meningococcal disease
- Human papillomavirus
- Tuberculosis (BCG)
- Anders: \_\_\_\_\_

401.

**TSG4: At what age are what vaccinations given?**

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402.

**TSG3/4: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

403.

**TSG5: What percentage of children is vaccinated?\***

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404.

**TSG5: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

## Vision questions

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405.

**TSV1: What eye screening tests are performed up to the age of 3 months for well, healthy babies?\***

*Vink alle toepasselijke opties aan.*

- Eye inspection
- Fixation
- Red reflex testing
- Pupillary reflexes
- Eye motility
- Pursuit movements
- Hirschberg
- Anders: \_\_\_\_\_



406.

**TSV1: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

407.

**TSV2: Where is eye screening up to the age of 3 months for well, healthy babies performed?\***

*Vink alle toepasselijke opties aan.*

- Hospital
- Child health care center
- At parents home
- Private clinic
- Anders: \_\_\_\_\_

408.

**TSV2: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

409.

**TSV3: To diagnose a white pupil, who performs fundus red reflex examination?**

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*Vink alle toepasselijke opties aan.*

- Paediatrician
- Midwife
- Nurse
- Specialist nurse
- Assistant nurse
- Ophthalmologist
- Orthoptist
- Orthoptic assistant
- Optometrist/Optician
- Youth doctor
- GP
- Practice assistant
- Health care support worker
- Lay screener
- Anders: \_\_\_\_\_

410.

**TSV3: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

411.

**TSV4: Who performs eye screening up to the age of 3 months for well, healthy babies?\****Vink alle toepasselijke opties aan.*

- Paediatrician
- Midwife
- Nurse
- Specialist nurse
- Assistant nurse
- Ophthalmologist
- Orthoptist
- Optometrist/optician
- Youth doctor
- GP
- Practice assistent
- Health care support worker
- Lay screener
- Anders: \_\_\_\_\_

412.

**TSV4: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

413.

**TSV5: What is the sequence of the eye screening tests up to the age of 3 months for well/healthy babies?\***

What tests are performed at what age?

\_\_\_\_\_

414.

**TSV5: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

415.

**TSV6: After how many abnormal or inconclusive tests is a baby referred for further examination?\***

Please specify abnormal or inconclusive or both

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416.

**TSV6: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

417.

**TSV7a: What are the referral criteria per age?**

Please specify per age group

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418.

**TSV7a: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

419.

**TSV7b: Who receive the referral after failed vision screening?**

E. g. Ophthalmologist, orthoptist, optometrist. Please specify per age group if applicable

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420.

**TSV7b: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

421.

**TSV8: What eye screening tests are performed up to 3 months of age for preterm born babies?**

*Vink alle toepasselijke opties aan.*

- Eye inspection
- Fixation
- Retinal examination
- Red reflex testing
- Pupillary reflexes
- Eye motility
- Pursuit movements
- Hirschberg
- Anders: \_\_\_\_\_

422.

**TSV8: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

423.

**TSV9: Where is eye screening up to the age of 3 months for preterm born babies performed?**

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424.

**TSV9: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

425.

**TSV10: Who performs eye screening up to the age of 3 months for preterm born babies?**

e.g. Paediatrician, ophthalmologist, orthoptist, midwife etc.

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426.

**TSV10: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

427.

**TSV11: What eye screening tests are performed as screening after 3 months of age up to the age of 7 years?\***

*Vink alle toepasselijke opties aan.*

- Eye inspection
- Fixation
- Red reflex testing
- Pupillary reflexes
- Eye motility
- Pursuit movements
- Hirschberg
- Cover test
- Alternating cover test
- Visual acuity measurement
- Stereopsis
- Color vision
- Autorefraction
- Automated screening (e.g. Plusoptix)
- Anders: \_\_\_\_\_

428.

**TSV11: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

429.

**TSV12: Where is eye screening after 3 months of age performed?\***

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430.

**TSV12: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

431.

**TSV13: Who performs eye screening after 3 months of age?\****Vink alle toepasselijke opties aan.*

- Paediatrician
- Nurse
- Specialist nurse
- Assistant nurse
- Ophthalmologist
- Orthoptist
- Optometrist
- Youth doctor
- GP
- Practice assistant
- Health care support worker
- Lay screener
- Optician
- Anders: \_\_\_\_\_



432.

**TSV13: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

433.

**TSV14: What is the sequence of the eye screening tests after 3 months of age?\***

What tests are performed at what age?

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434.

**TSV14: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

435.

**TSV15: After how many abnormal or inconclusive tests is a child referred for further examination?**

Please specify abnormal or inconclusive or both

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436.

**TSV15: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

437.

**TSV16: What are the referral criteria per age?**

Please specify per age group if applicable

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438.

**TSV16: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

439.

**TSV17a: Which visual acuity charts are used?\***

Tick all that apply. Please specify by other, crowded or not, logMAR or not, linear or not

*Vink alle toepasselijke opties aan.*

- Amsterdam picture chart
- Cardiff
- Lea Hyvarinen
- Konstantin Moutakis
- Sheridan Gardiner
- Snellen
- Tumbling E
- Landolt C
- HOTV
- Sonksen
- Keeler
- Numbers
- Anders: \_\_\_\_\_

440.

**TSV17a: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

441.

**TSV17b: Which visual acuity charts are used for which age ?**

Tick all that apply. Please specify which chart and whether it is crowded or not, logMAR or not, linear or not

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442.

**TSV17b: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

443.

**TSV18: At what age is visual acuity tested for the first time?\***

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444.

**TSV18: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

445.

**TSV19a: At what other age is visual acuity tested for the second time?**

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446.

**TSV19b: At what other ages is visual acuity testing repeated?**

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447.

**TSV19a/19b: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

448.

**TSV20: What profession performs visual acuity testing and at what age?\***

e.g. nurse at 3 years old and youth health care physician at 4 years old

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449.

**TSV20: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

450.

**TSV21: After how many abnormal or inconclusive tests is a child referred for further examination?\***

Please specify abnormal or inconclusive or both

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451.

**TSV21: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

452.

**TSV22: What are the referral criteria per age?**

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453.

**TSV22: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

454.

**TSV23: What profession prescribe glasses for children < 7 years?**

I multiple please specify

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455.

**TSV23: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

456.

**TSV24: In case automated vision screening device is used for vision screening, what device?***Vink alle toepasselijke opties aan.*

- No automated vision screening
- Plusoptix
- Spot vision screener
- MTI photoscreener
- iScreen
- Visiscreen
- Retinomax autorefractor
- Sure-Sight autorefractor
- Grand Seiko binocular autorefractor
- Anders: \_\_\_\_\_

457.

**TSV24: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

458.

**TSV25: How much does this automated vision screening device cost?**

Please specify currency

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459.

**TSV26: What are its maintenance costs per year?**

Please specify currency

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460.

**TSV27: After how many years is this device scheduled to be replaced?**

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461.

**TSV 25/26/27: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.* Data unavailable Rough estimate Real estimate Actual data + source Anders: \_\_\_\_\_

## Hearing questions

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462.

**TSH1: What hearing screening tests are performed as neonatal screening for well, healthy babies?\***

Tick all that apply

*Vink alle toepasselijke opties aan.*

- OAE
- aABR
- Full ABR
- ASSR
- Anders: \_\_\_\_\_

463.

**TSH1: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

464.

**TSH1a: How long after birth do well babies have their first hearing screening test (OAE or other)?**

Tick all that apply

*Vink alle toepasselijke opties aan.*

- <24 hrs
- 24-72 hrs
- 3-5 day
- 6-10 day
- >10 day
- Anders: \_\_\_\_\_

465.

**TSH1a: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

466.

**TSH1b: What percentage of well babies have the response 'pass' at this first test?**

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467.

**TSH1b: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

468.

**TSH1c: How long after the first hearing screening test do well babies have their second test (OAE or other)?**

*Markeer slechts één ovaal.*

- <24 hrs
- 24-72 hrs
- 3-5 day
- 6-10 day
- >10 day
- Anders: \_\_\_\_\_

469.

**TSH1c: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

470.

**TSH1d: What percentage of well babies have the response 'pass' at this second test?**

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471.

**TSH1d: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

472.

**TSH1e: At what age should hearing screening for well babies be completed (i.e. babies who failed screening be referred for further examination) according to your protocol?**

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473.

**TSH1e: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

474.

**TSH2: Where is neonatal hearing screening for well, healthy babies performed?**

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475.

**TSH2: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

476.

**TSH3: Who performs neonatal hearing screening for well, healthy babies?\***

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477.

**TSH3: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

478.

**TSH4: What is the sequence of the hearing screening tests for well, healthy babies?\***

What tests are performed at what age?

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479.

**TSH4: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

480.

**TSH5: After how many abnormal or inconclusive tests is a child referred for further examination?\***

Please specify abnormal or inconclusive or both

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481.

**TSH5: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

482.

**TSH6: What are the referral criteria (in dB)?**

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483.

**TSH6: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

484.

**TSH7: Is one or two ears tested for well, healthy babies?\***

If there are regional differences please specify at "other"  
*Markeer slechts één ovaal.*

- Always one
- Always two
- Sometimes one, sometimes two
- Anders: \_\_\_\_\_

485.

**TSH7: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

486.

**TSH8: What hearing screening tests are performed as neonatal screening for babies at risk (premature/NICU)?\****Vink alle toepasselijke opties aan.*

- OAE
- aABR
- Full ABR
- ASSR
- Anders: \_\_\_\_\_

487.

**TSH8: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

488.

**TSH9: Where is neonatal hearing screening for babies at risk (premature/NICU) performed?\***

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489.

**TSH9: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

490.

**TSH10: Who performs neonatal hearing screening for babies at risk (premature/NICU)?\***

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491.

**TSH10: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

492.

**TSH11: What is the sequence of the hearing screening tests for babies at risk (premature/NICU)?\***

What test is done at what age?

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493.

**TSH11: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_



494.

**TSH11a: At what age after birth do babies at risk (premature/NICU) have their first hearing screening test (aABR or other)?**

*Markeer slechts één ovaal.*

- <2 wks
- 2-8 wks
- >8 wks
- Anders: \_\_\_\_\_

495.

**TSH11a: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

496.

**TSH11b: At what gestational age do babies at risk (premature/NICU) have their first hearing screening test (aABR or other)?**

*Markeer slechts één ovaal.*

- <36 wks
- 36-42 wks
- >42 wks
- Anders: \_\_\_\_\_

497.

**TSH11b: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

498.

**TSH12: After how many abnormal or inconclusive tests is a child referred?\***

Please specify abnormal or inconclusive r both

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499.

**TSH12: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

500.

**TSH12a: At what age (gestational and/or after birth) should hearing screening for babies at risk (premature/NICU) be completed according to your protocol?**

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501.

**TSH13: What are the referral criteria (dB)?**

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502.

**TSH12a: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

503.

**TSH13: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

504.

**TSH14: Is one or two ears tested for babies at risk (premature/NICU)?\***

If there are regional differences please specify at "other"  
*Markeer slechts één ovaal.*

- Always one
- Always two
- Sometimes one, sometimes two
- Anders: \_\_\_\_\_

505.

**TSH14: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

506.

**TSH15: What hearing screening tests are performed as preschool hearing screening?\****Vink alle toepasselijke opties aan.*

- No preschool hearing screening
- OAE
- Pure tone audiometry
- Speech audiometry
- Speech in noise
- Anders: \_\_\_\_\_

507.

**TSH15: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

508.

**TSH16: Where is preschool hearing screening performed?**

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509.

**TSH16: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

510.

**TSH17: Who performs preschool hearing screening?**

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511.

**TSH17: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

512.

**TSH18: At what age is preschool hearing screening performed?**

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513.

**TSH18: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

514.

**TSH19: What is the sequence of the preschool hearing screening tests?**

What tests are performed at what age?

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515.

**TSH19: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

516.

**TSH20: After how many abnormal or inconclusive tests is a child referred?**

Please specify abnormal or inconclusive or both

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517.

**TSH20: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

518.

**TSH21: What are the referral criteria (dB)?**

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519.

**TSH21: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

520.

**TSH22: How much does a screening device cost?**

OAE, aABR, ASSR and please specify the currency

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521.

**TSH23: What are the maintenance costs?**

OAE, aABR, ASSR and please specify the currency

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522.

**TSH24: After how many years is the device sceduled to be replaced?**

OAE, aABR, ASSR

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523.

**TSH25: What are the costs of the disposables?**

OAE, aABR, ASSR and please specify the currency

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524.

**TSH22/23/24/25: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

525.

**TSH26: At what age should the diagnostic audiological evaluation of referred well babies after neonatal hearing screening be complete according to your protocol?**

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526.

**TSH26: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable  
 Rough estimate  
 Real estimate  
 Actual data + source  
 Anders: \_\_\_\_\_

527.

**TSH27: At what corrected age (= duration of pregnancy-40wks+ time after birth) should the diagnostic audiological evaluation of referred babies at risk (premature/NICU) be complete according to your protocol?**

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528.

**TSH27: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable  
 Rough estimate  
 Real estimate  
 Actual data + source  
 Anders: \_\_\_\_\_

529.

**Continue or save**

*Markeer slechts één ovaal.*

- Continue  
 Save and send      *Stop met het invullen van dit formulier.*

## Domain 6: Follow-up and Diagnosis

### General

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530.

**FDG1: Is noncompliance with referral after positive screening test a problem in your country/region?**

e.g. mother makes no appointment after referral

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531.

**FDG2: Is there any registration of noncompliance with referral in your country/region?**

Please send it to [euscreen2020@gmail.com](mailto:euscreen2020@gmail.com)

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532.

**FDG1/2: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

## Vision

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533.

**FDV1: What is the total percentage of infants referred or treated for congenital eye disorders in the total population?**

e.g. retinoblastoma, cataract, glaucoma. Per year nationally

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534.

**FDV1: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

535.

**FDV2: What is the total percentage of children referred or treated for strabismus before age 7 nationally, who underwent screening?**

Please specify referred and/or treated

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536.

**FDV2: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

537.

**FDV3: What is the total percentage of children referred or treated for strabismus before age 7 nationally in total?**

Screened and unscreened

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538.

**FDV3: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

539.

**FDV4: What is the percentage of children referred or treated for amblyopia before age 7 nationally, who underwent screening?**

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540.

**FDV4: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

541.

**FDV5: What is the percentage of children referred or treated for amblyopia before age 7 nationally in total?**

Screened and unscreened

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542.

**FDV5: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

543.

**FDV6: What is the distribution of amblyopia per type of amblyopia?**

Deprivation, strabismic, refractive and  
combined-mechanism amblyopia

\_\_\_\_\_

544.

**FDV6: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

545.

**FDV7: What is the percentage of compliance with referral after vision screening for further diagnostics?**

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546.

**FDV7: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

## Hearing

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547.

**FDH1: What is the percentage of well, healthy babies referred for a diagnostic audiological evaluation after neonatal hearing screening?**

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548.

**FDH1: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

549.

**FDH2: What is the percentage of compliance with referral after neonatal hearing screening for further diagnostics?**

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550.

**FDH2: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

551.

**FDH3: What is the percentage of well, healthy babies who received a diagnostic audiological evaluation after neonatal hearing screening?**

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552.

**FDH3: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

553.

**FDH4: What is the percentage of babies at risk (premature/NICU) referred for a diagnostic audiological evaluation after neonatal hearing screening?**

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554.

**FDH4: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

555.

**FDH5: What is the percentage of babies at risk (premature/NICU) who received a diagnostic audiological evaluation after neonatal hearing screening?**

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556.

**FDH5: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

557.

**FDH6: What is the percentage of babies who were diagnosed with permanent bilateral hearing loss of >40dB after neonatal hearing screening?**

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558.

**FDH6: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

559.

**FDH6b: What is the percentage of babies who were diagnosed with permanent unilateral hearing loss of >40dB after neonatal hearing screening?**

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560.

**FDH6b: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

561.

**FDH7: What is the percentage of babies who were diagnosed with permanent bilateral hearing loss of >80dB after neonatal hearing screening?**

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562.

**FDH7: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

563.

**FDH7b: What is the percentage of babies who were diagnosed with permanent unilateral hearing loss of >80dB after neonatal hearing screening?**

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564.

**FDH7b: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

565.

**FDH8: What is the percentage of children referred for a diagnostic audiological evaluation after preschool hearing screening?**

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566.

**FDH8: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

567.

**FDH9: What is the percentage of children who received a diagnostic audiological evaluation after preschool hearing screening?**

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568.

**FDH9: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

569.

**FDH10: What is the percentage of children who were diagnosed with permanent bilateral hearing loss of >25dB after preschool hearing screening?**

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570.

**FDH10: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

571.

**FDH10b: What is the percentage of children who were diagnosed with permanent unilateral hearing loss of >25dB after preschool hearing screening?**

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572.

**FDH10b: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

573.

**FDH11: What is the percentage of children who were diagnosed with permanent bilateral hearing loss of >80dB after preschool hearing screening?**

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574.

**FDH11: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

575.

**FDH11b: What is the percentage of children who were diagnosed with permanent unilateral hearing loss of >80dB after preschool hearing screening?**

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576.

**FDH11b: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

577.

**FDH12: What is the percentage of compliance with referral for preschool hearing screening?**

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578.

**FDH12: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

579.

**FDH13: What is the percentage of children who were diagnosed with permanent bilateral hearing loss of >40dB without being screened?**

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580.

**FDH13: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

581.

**FDH13b: What is the percentage of children who were diagnosed with permanent unilateral hearing loss of >40dB without being screened?**

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582.

**FDH13b: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

583.

**FDH14: What is the percentage of children who were diagnosed with permanent bilateral hearing loss of >80dB without being screened?**

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584.

**FDH14: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

585.

**FDH14b: What is the percentage of children who were diagnosed with permanent unilateral hearing loss of >80dB without being screened?**

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586.

**FDH14b: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

587.

**FDH15: Are annual reports on neonatal hearing screening results available, both for well babies and babies at risk (premature/NICU) in your country or region?**

Please send it to [euscreen2020@gmail.com](mailto:euscreen2020@gmail.com)

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588.

**FDH15: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

589.

**Continue or save**

*Markeer slechts één ovaal.*

- Continue
- Save and send      *Stop met het invullen van dit formulier.*

## Domain 7: Treatment availability

### Vision

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590.

**TAV1: Which treatment options are practiced in your country for children screened positively?\****Vink alle toepasselijke opties aan.*

- Patching
- Glasses for refractive error
- Penalisation with glasses
- Atropine
- Strabismus surgery
- Cataract surgery
- Anders: \_\_\_\_\_

591.

**TAV1: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

592.

**TAV2: What are the costs for these treatments per patient including follow up for both refractive and strabismic amblyopia?**

Please specify, consults cost, how many consults needed for follow up, patching cost, strabismus surgery cost, glasses and/ or penalisation.

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593.

**TAV2: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

594.

**TAV3: How many patients are treated per year?**

Patching, glasses, penalisation, atropine, strabismus surgery, cataract surgery

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595.

**TAV3: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

596.

**TAV4: Are all eligible children with vision disorders treated? If not, is this a problem of capacity or payment?\****Vink alle toepasselijke opties aan.*

- All are treated
- Not all are treated due to capacity problems
- Not all are treated due to payment problems
- Anders: \_\_\_\_\_

597.

**TAV4: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

598.

**TAV5: How many schools are there for blind children?\***

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599.

**TAV5: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable  
 Rough estimate  
 Real estimate  
 Actual data + source  
 Anders: \_\_\_\_\_

600.

**TAV6: What are the costs per child for these schools?**

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601.

**TAV6: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable  
 Rough estimate  
 Real estimate  
 Actual data + source  
 Anders: \_\_\_\_\_

602.

**TAV7: Is there special support for visually impaired children who attend mainstream schools?**

What kind of support? What are the costs per hour support? How is this financed?

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603.

**TAV7: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable  
 Rough estimate  
 Real estimate  
 Actual data + source  
 Anders: \_\_\_\_\_

## Hearing

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604.

**TAH1a: Which treatment options are available in your country for children diagnosed with hearing impairment?***Vink alle toepasselijke opties aan.*

- Grommets
- Hearing aid
- Bone conductive device
- Cochlear implant
- Anders: \_\_\_\_\_

605.

**TAH1a: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

606.

**TAH1b: At what age are children fitted with hearing aids?***Vink alle toepasselijke opties aan.*

- <6 months
- 6-12 months
- 1-2 year
- >2 year
- Anders: \_\_\_\_\_

607.

**TAH1b: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

608.

**TAH1c: At what age are children fitted with cochlear implants?***Vink alle toepasselijke opties aan.*

- <6 months
- 6-12 months
- 1-2 year
- >2 year
- Anders: \_\_\_\_\_

609.

**TAH1c: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

610.

**TAH1d: How many young children with neonatal hearing impairment are fitted with hearing aids per year in your country?**

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611.

**TAH1d: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

612.

**TAH1e: What are the criteria (dB; unilateral / bilateral) for hearing aids in children?**

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613.

**TAH1e: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

614.

**TAH1f: How many young children with neonatal hearing impairment are fitted with cochlear implants per year in your country?**

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615.

**TAH1f: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

616.

**TAH2: What are the costs for hearing aid treatment per patient in the first year? (device + treatment costs)**

Please specify currency

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617.

**TAH2: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

618.

**TAH2b: What are the costs for cochlear implant treatment per patient in the first year? (device + treatment costs)**

Please specify currency

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619.

**TAH2b: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

620.

**TAH3: What are the total costs for these treatments per patient? (device + treatment costs)**

Please specify, consults cost, how many consults needed for follow up and what is the cost of hearing aid, cochlear implant, bone conductive device

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621.

**TAH3: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

622.

**TAH4: Are all eligible children with hearing loss treated? If not, is this a problem of capacity or payment?\***

*Vink alle toepasselijke opties aan.*

- All are treated
- Not all are treated due to capacity problems
- Not all are treated due to payment problems
- Anders: \_\_\_\_\_

623.

**TAH4: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_



624.

**TAH5: How many schools are there for deaf children and what is their age range?**

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625.

**TAH5: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

626.

**TAH6: What are the costs per child per year for these schools?**

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627.

**TAH6: Data reliability**

Please provide source (if available) at "other"

*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

628.

**TAH7: What are the costs per year for these schools?**

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629.

**TAH7: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

630.

**TAH8: How many deaf children attend special schools and what is their age range?**

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631.

**TAH8: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

632.

**TAH9: Is there special support for hearing impaired children who attend mainstream schools?**

What kind of support? What are the costs per hour support? How is this financed?

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633.

**TAH9: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

634.

**Continue or save**

*Markeer slechts één ovaal.*

- Continue
- Save and send      *Stop met het invullen van dit formulier.*

## Domain 8: Cost and Benefit

### General health

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635.

**CBG1: Is general Preventive Child Health Care screening free of charge for parents?\***

*Markeer slechts één ovaal.*

- Yes
- No

636.

**CBG2: Is there a financial reward for parents when children attend general Preventive Child Health Care screening?\***

*Markeer slechts één ovaal.*

- Yes
- No

637.

**CBG3: Is there a penalty for parents when children do not attend general Preventive Child Health Care screening?\***

*Markeer slechts één ovaal.*

- Yes
- No

638.

**CBG4: Is general Preventive Child Health Care screening obligatory?\****Markeer slechts één ovaal.* Yes No

## Vision

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639.

**CBV1: Is vision screening free of charge for parents?\****Markeer slechts één ovaal.* Yes No

640.

**CBV2: Is there a financial reward for parents when children attend vision screening?\****Markeer slechts één ovaal.* Yes No

641.

**CBV3: Is there a penalty for parents when children do not attend vision screening?\****Markeer slechts één ovaal.* Yes No

642.

**CBV4: Is vision screening obligatory?\****Markeer slechts één ovaal.* Yes No

## Hearing

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643.

**CBH1: Is hearing screening free of charge for parents?\****Markeer slechts één ovaal.* Yes No

644.

**CBH2: Is there a financial reward for parents when children attend hearing screening?\****Markeer slechts één ovaal.* Yes No

645.

**CBH3: Is there a penalty for parents when children do not attend hearing screening?\****Markeer slechts één ovaal.* Yes No

646.

**CBH4: Is hearing screening obligatory?\****Markeer slechts één ovaal.* Yes No

647.

**Continue or save***Markeer slechts één ovaal.* Continue Save and send *Stop met het invullen van dit formulier.*

## Domain 9: Adverse effects

### Vision

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648.

**AEV1: What is the percentage of false negatives (patients who pass screening but who have amblyopia) for vision screening after the screening is completed?**

Or estimate: how often in your practice do you see a child with amblyopia missed at screening?

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649.

**AEV1: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

650.

**AEV2: What is the percentage of false positives (patients who fail screening even though they are healthy) for vision screening?**

Or estimate: What percentage of children referred for amblyopia do not have amblyopia?

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651.

**AEV2: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

## Hearing

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652.

**AEH1: What is the percentage of false negatives (babies who pass screening but who have the disease) for neonatal hearing screening after the screening is completed?**

Or estimate: how often in your practice do you see a baby with hearing loss missed at neonatal hearing screening?

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653.

**AEH1: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

654.

**AEH2: What is the percentage of false positives (babies who fail screening even though they are healthy) for neonatal hearing screening?**

Or estimate: What percentage of babies referred after neonatal hearing screening do not have a hearing loss?

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655.

**AEH2: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

656.

**AEH3: What is the percentage of false negatives (children who pass screening but who have the disease) for preschool hearing screening after the screening is completed?**

Or estimate: how often in your practice do you see a child with hearing loss missed at preschool hearing screening?

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657.

**AEH3: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

658.

**AEH4: What is the percentage of false positives (children who fail screening even though they are healthy) for preschool hearing screening?**

Or estimate: What percentage of children referred after preschool hearing screening do not have a hearing loss?

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659.

**AEH4: Data reliability**

Please provide source (if available) at "other"  
*Vink alle toepasselijke opties aan.*

- Data unavailable
- Rough estimate
- Real estimate
- Actual data + source
- Anders: \_\_\_\_\_

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Mogelijk gemaakt door

