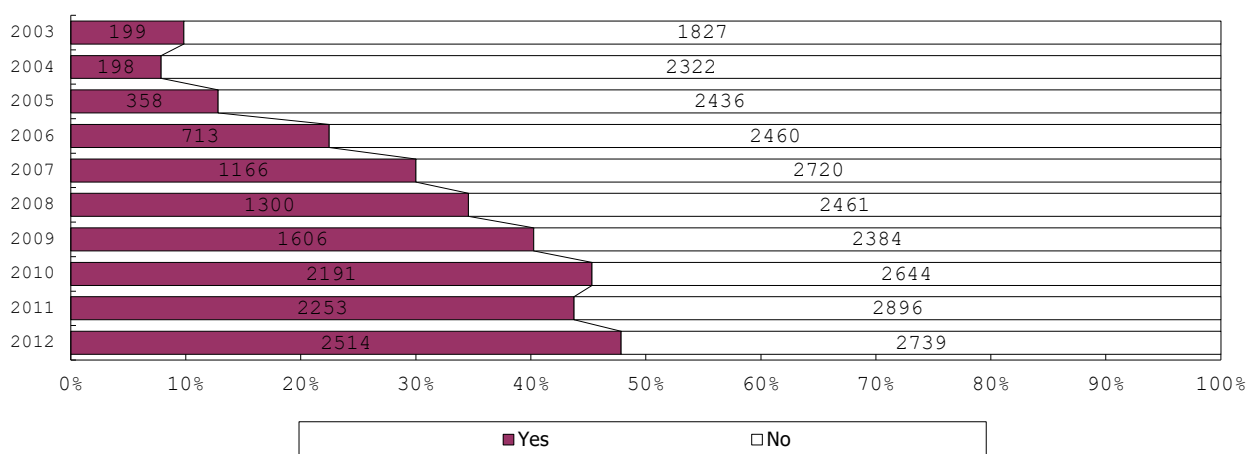
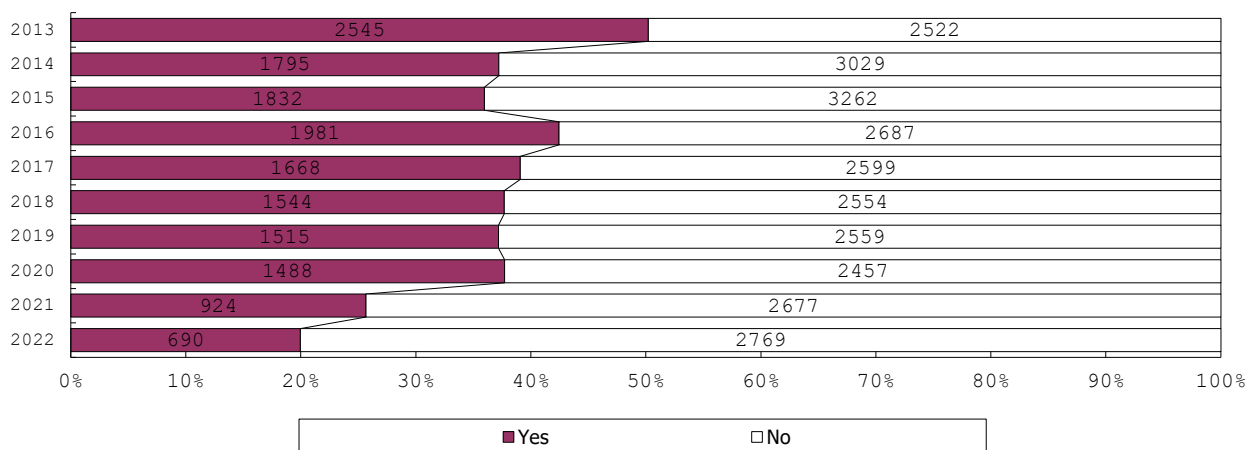


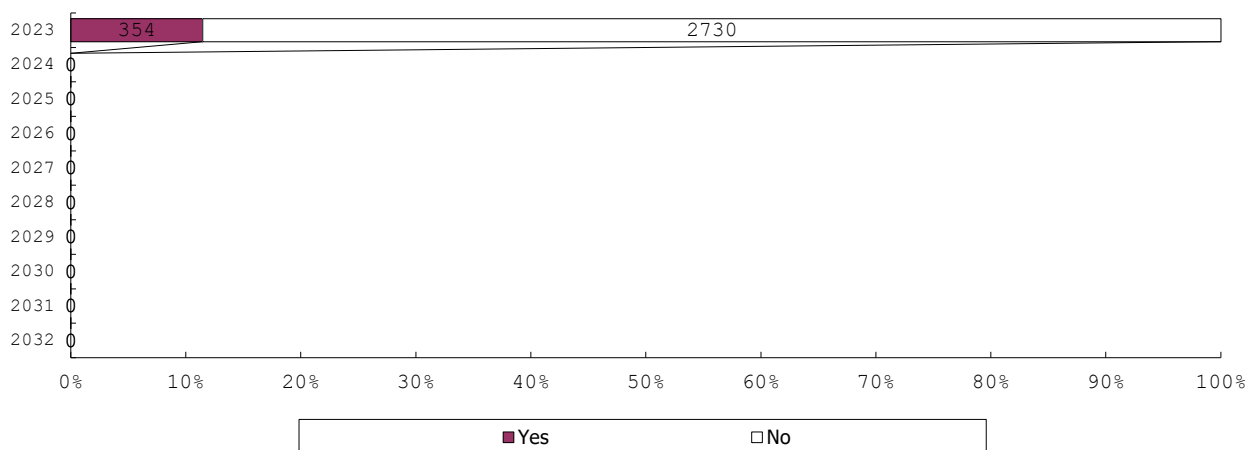
2010 Followup at 1.5 years of age (1) (among infants with alive at discharge)



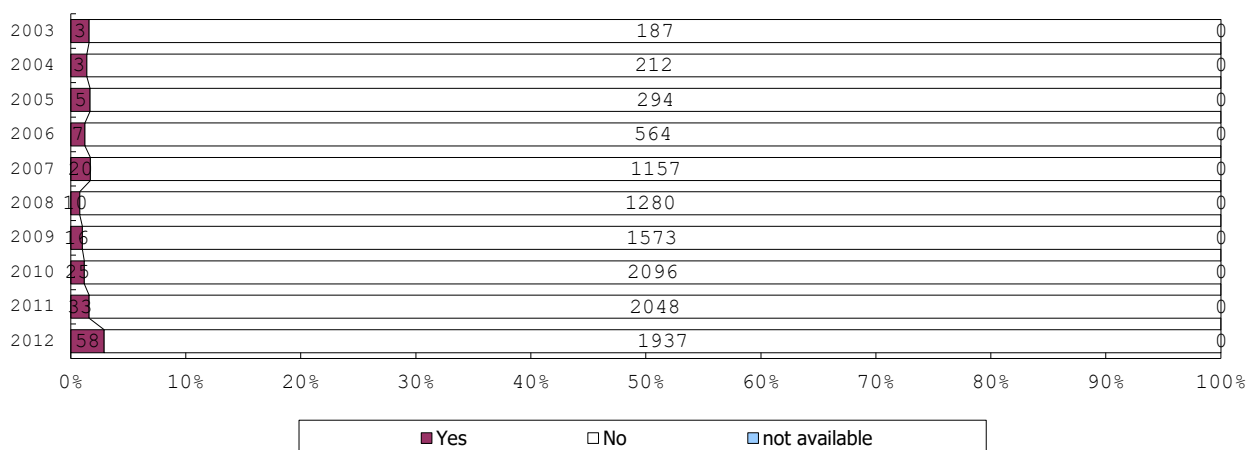
2010 Followup at 1.5 years of age (2) (among infants with alive at discharge)



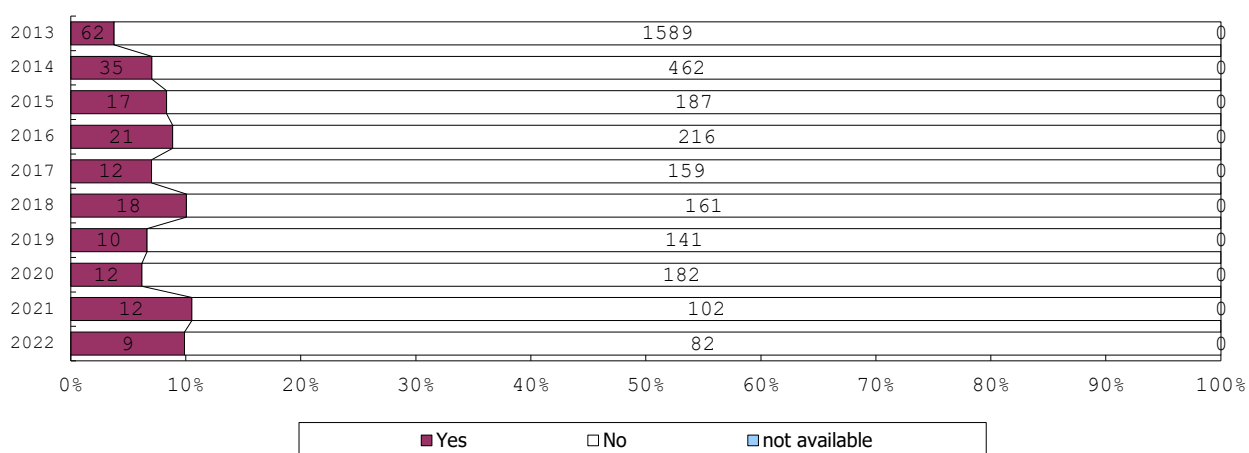
2010 Followup at 1.5 years of age (3) (among infants with alive at discharge)



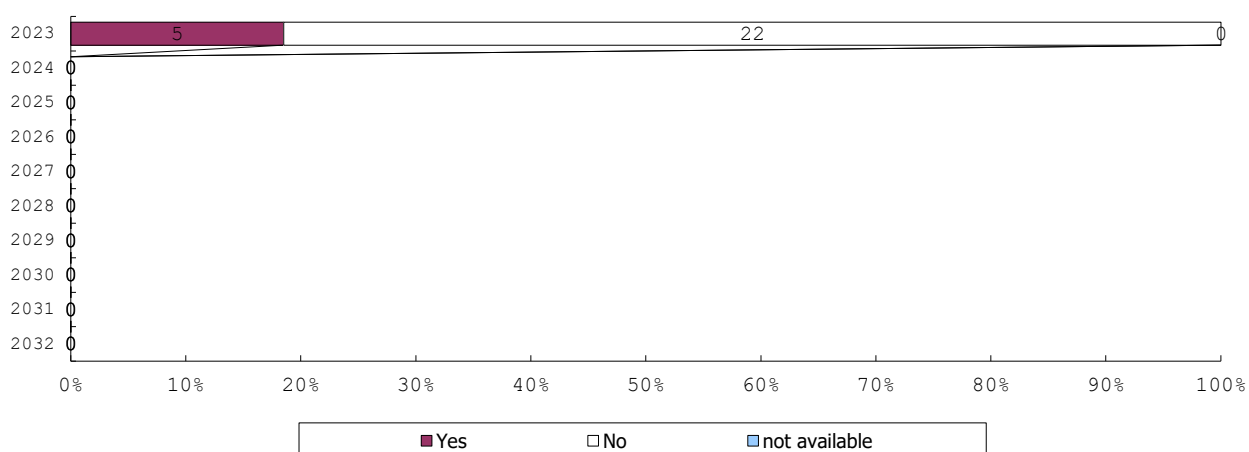
2012 Dead after discharge (1) (among infants with alive at discharge)



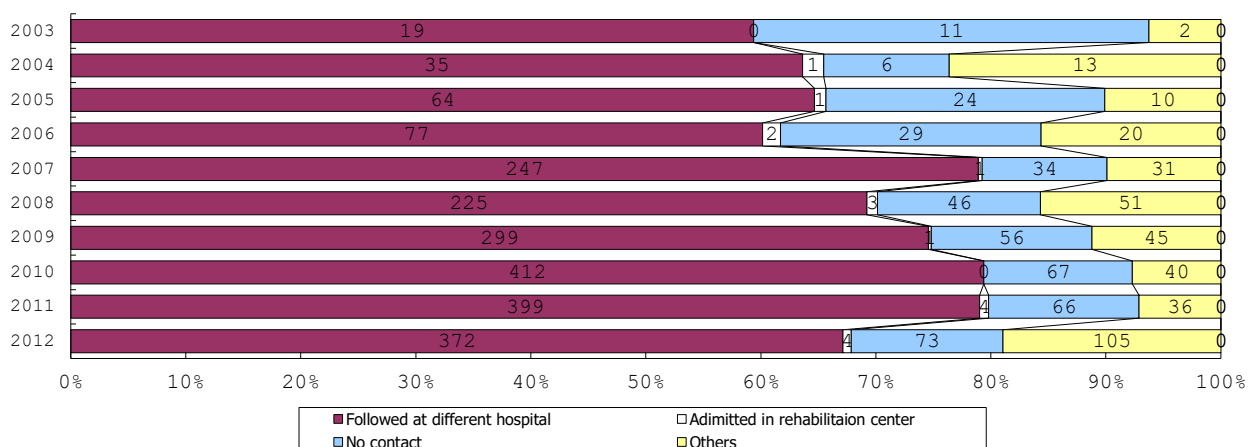
2012 Dead after discharge (2) (among infants with alive at discharge)



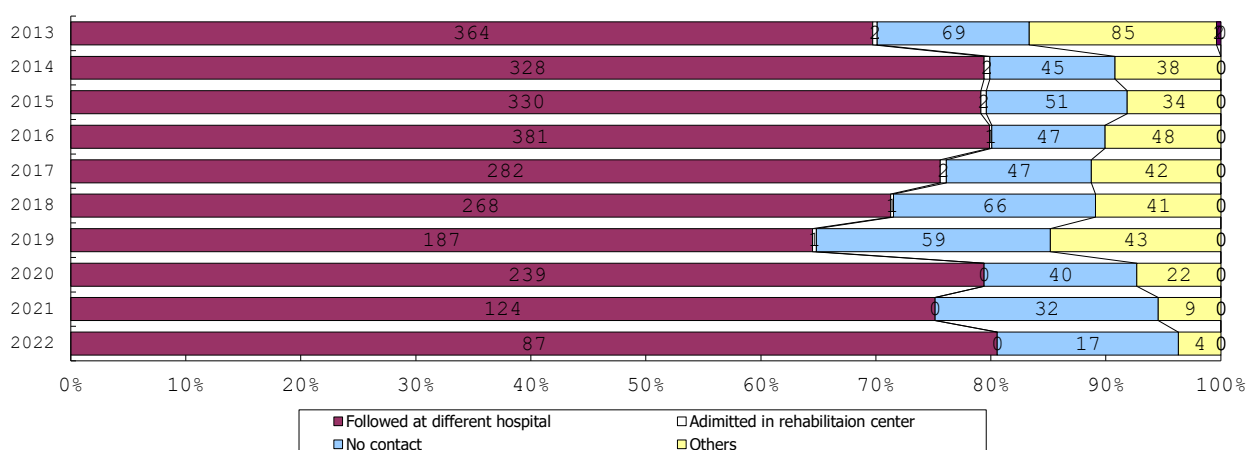
2012 Dead after discharge (3) (among infants with alive at discharge)



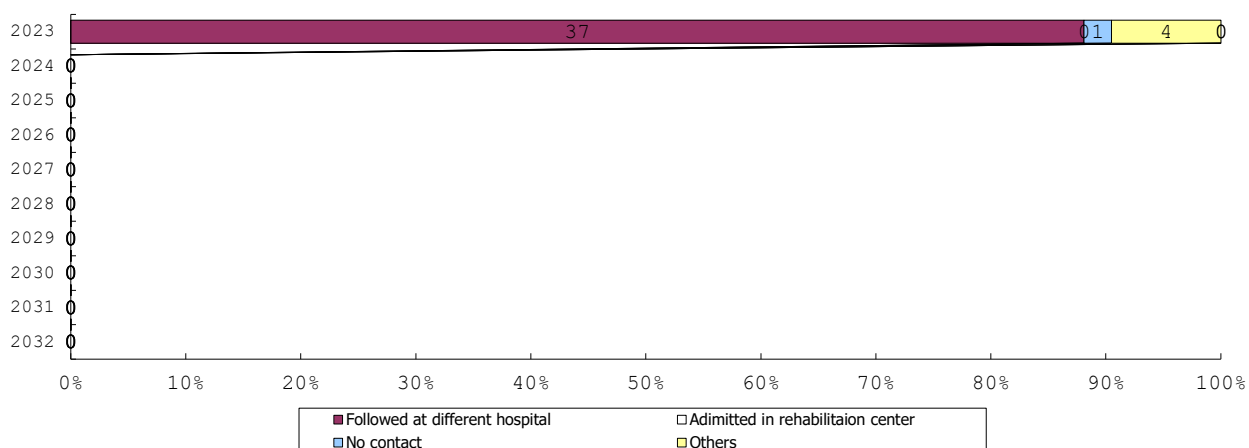
2016 Reason for dropout (1) (among infants with alive at discharge)



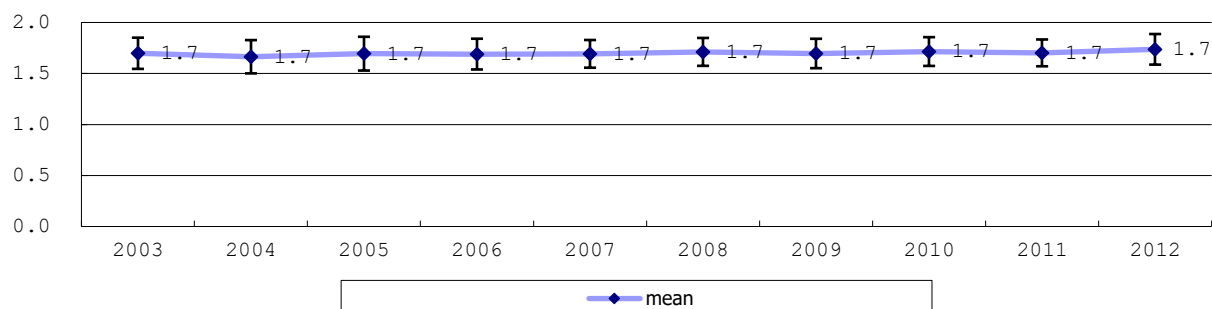
2016 Reason for dropout (2) (among infants with alive at discharge)



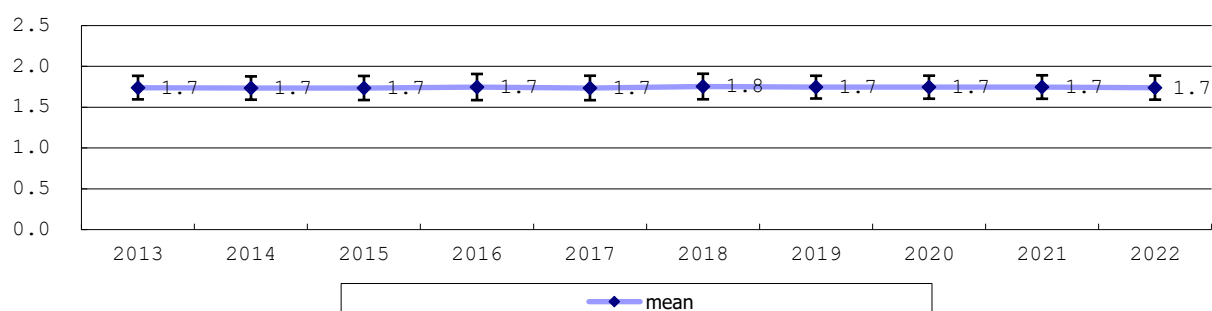
2016 Reason for dropout (3) (among infants with alive at discharge)



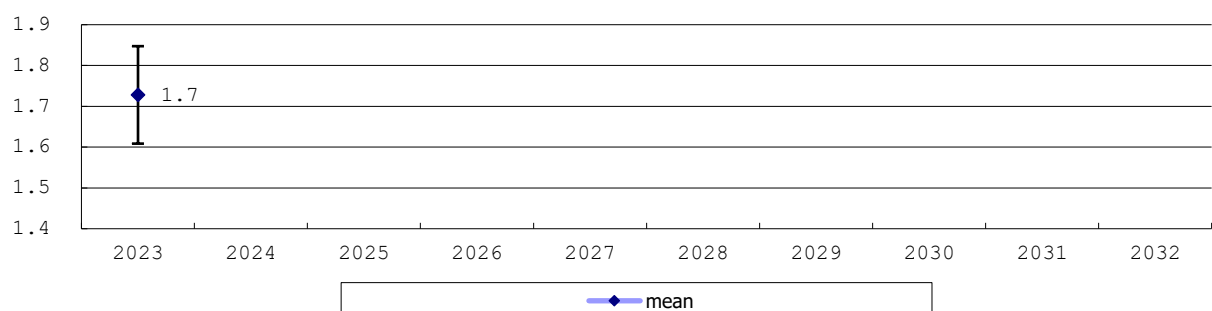
2020 Age at followup (1) (among infants with followup at 1.5 years of age)



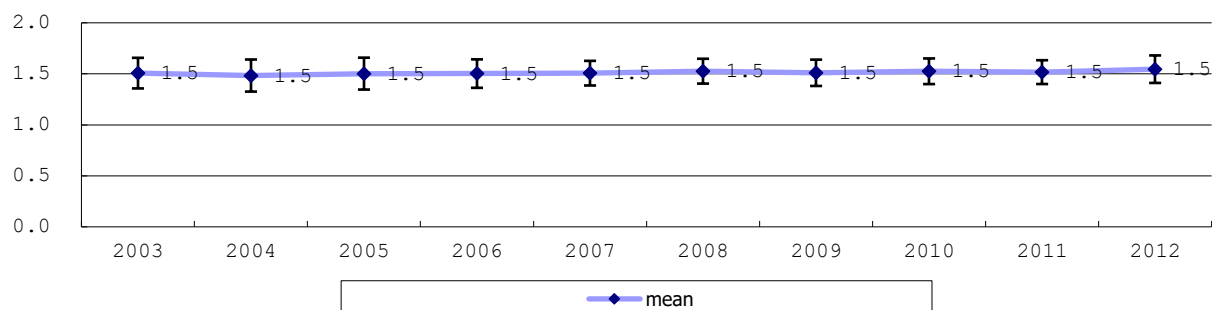
2020 Age at followup (2) (among infants with followup at 1.5 years of age)



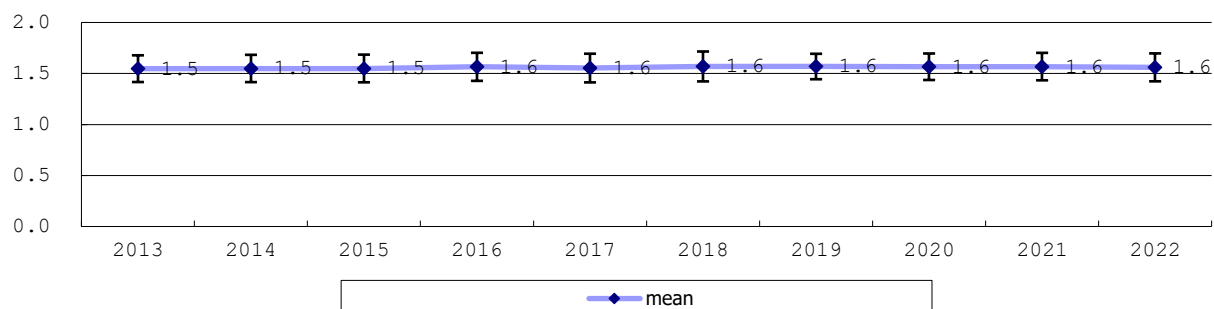
2020 Age at followup (3) (among infants with followup at 1.5 years of age)



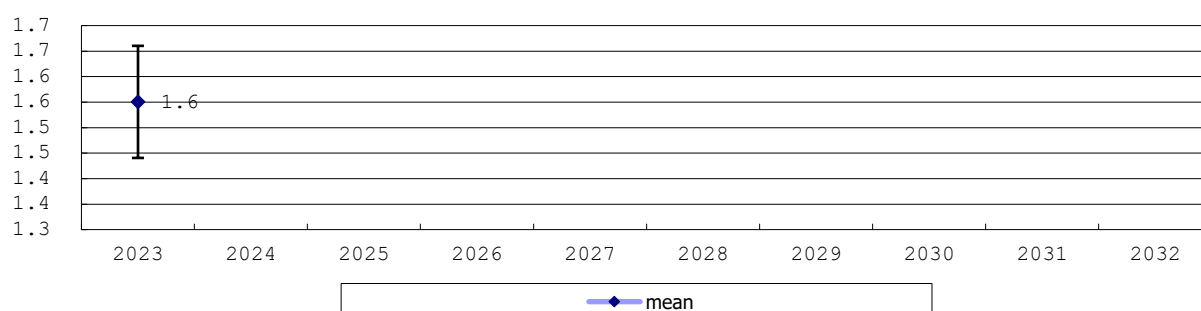
2022 Age corrected at followup (1) (among infants with followup at 1.5 years of age)



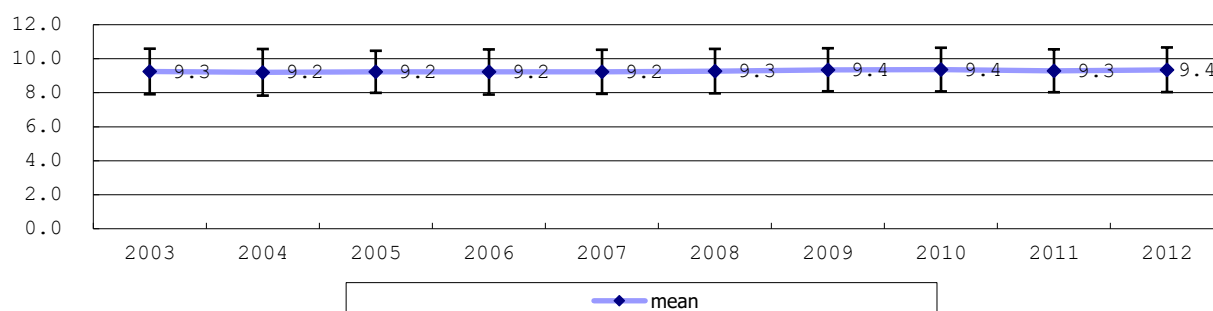
2022 Age corrected at followup (2) (among infants with followup at 1.5 years of age)



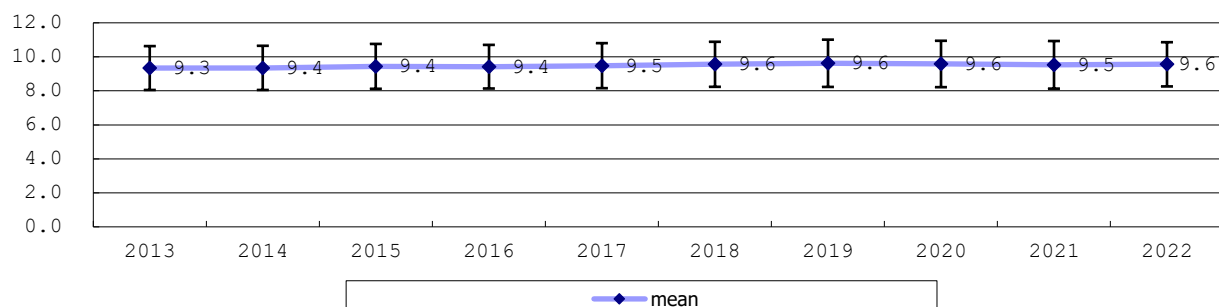
2022 Age corrected at followup (3) (among infants with followup at 1.5 years of age)



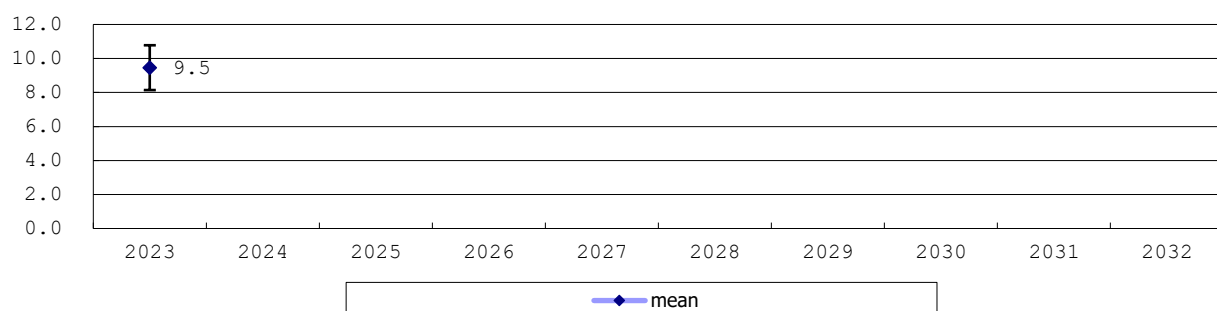
2030 Body weight (1) (among infants with followup at 1.5 years of age)



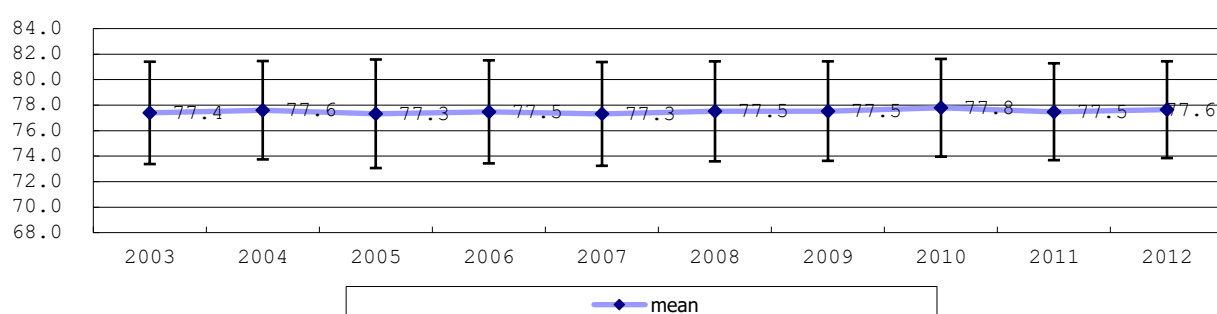
2030 Body weight (2) (among infants with followup at 1.5 years of age)



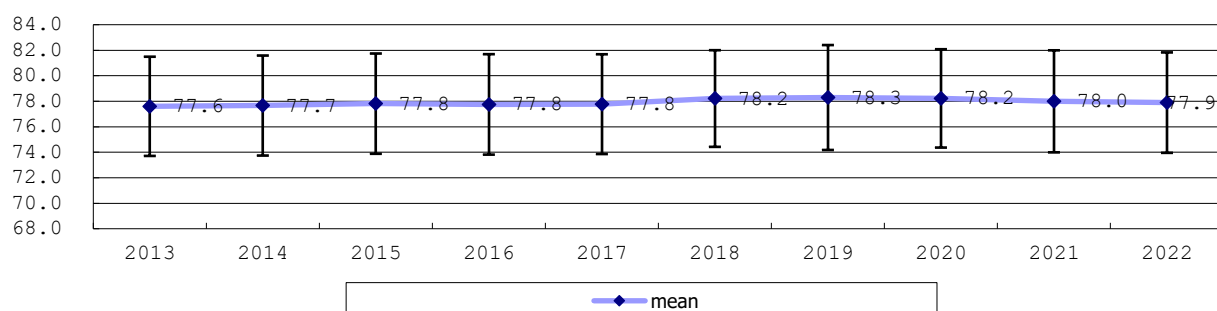
2030 Body weight (3) (among infants with followup at 1.5 years of age)



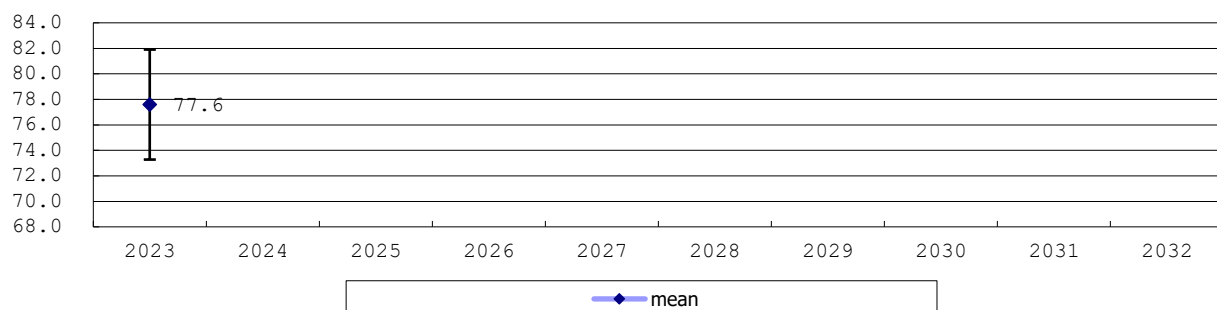
2040 Height (1) (among infants with followup at 1.5 years of age)



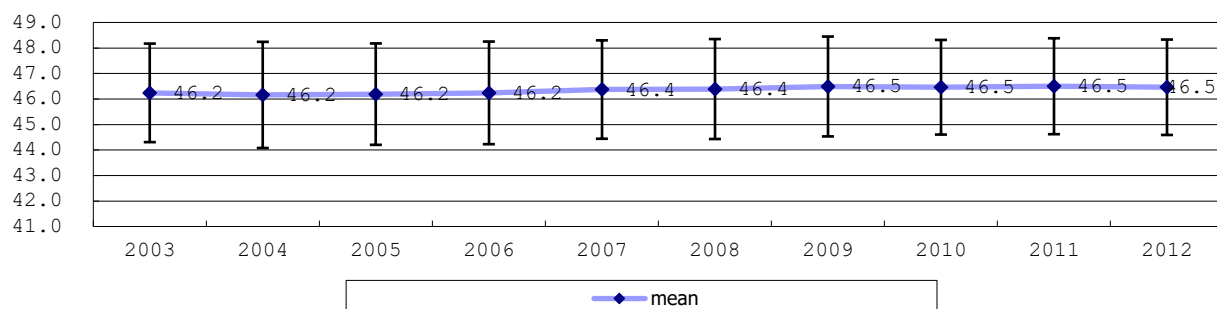
2040 Height (2) (among infants with followup at 1.5 years of age)



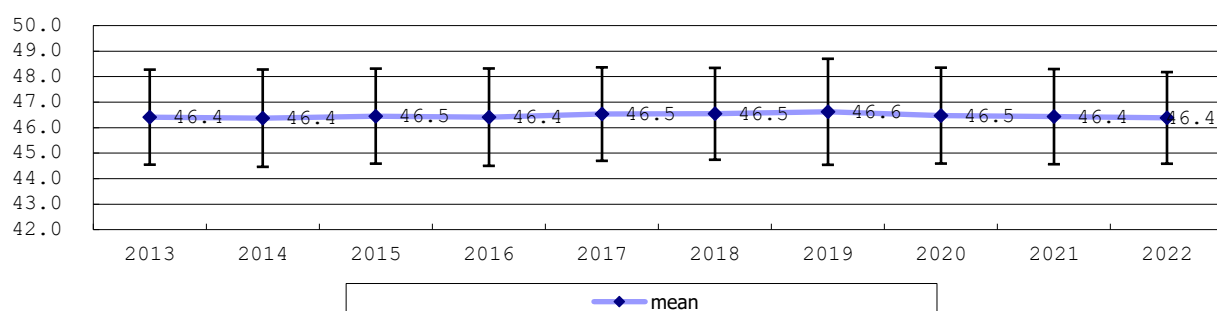
2040 Height (3) (among infants with followup at 1.5 years of age)



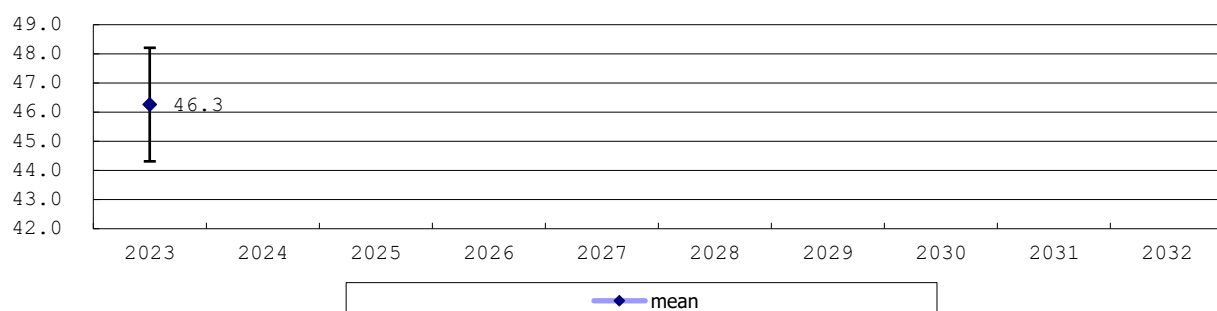
2050 Head circumference (1) (among infants with followup at 1.5 years of age)



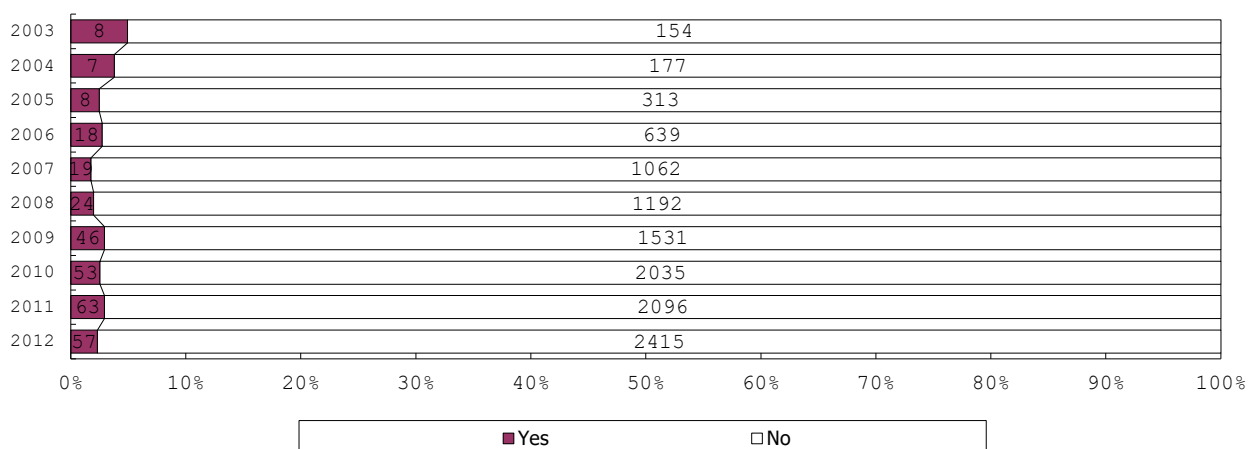
2050 Head circumference (2) (among infants with followup at 1.5 years of age)



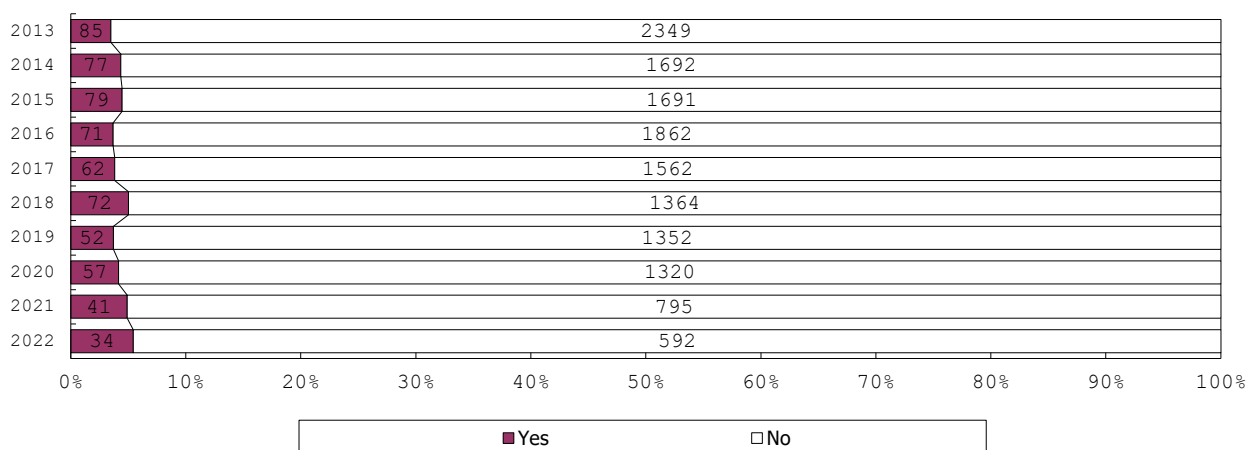
2050 Head circumference (3) (among infants with followup at 1.5 years of age)



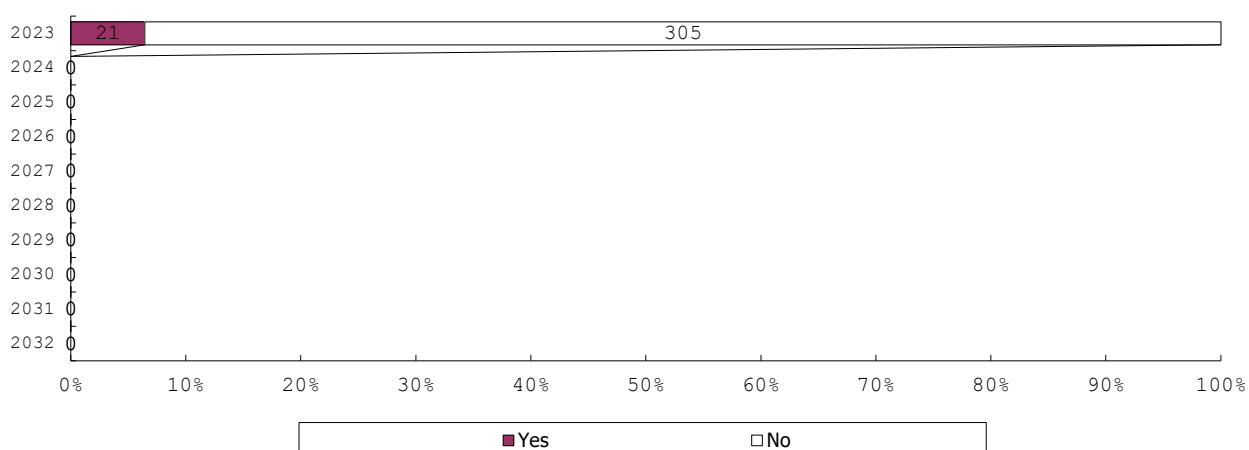
2060 Oxygen (1) (among infants with followup at 1.5 years of age)



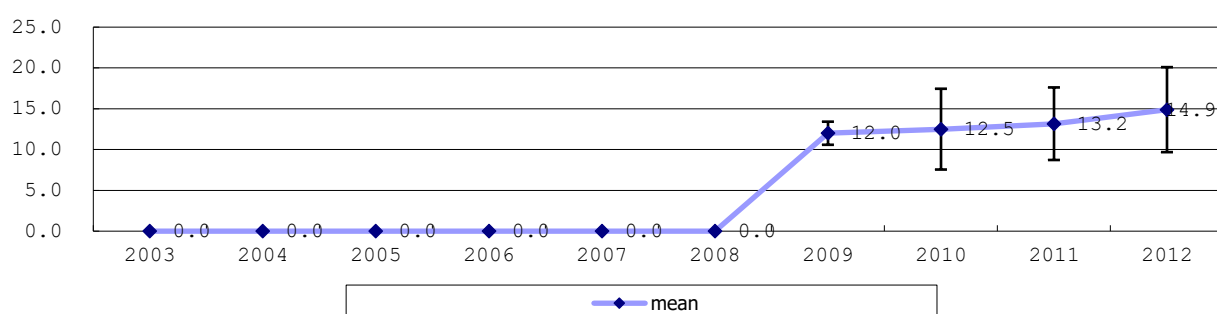
2060 Oxygen (2) (among infants with followup at 1.5 years of age)



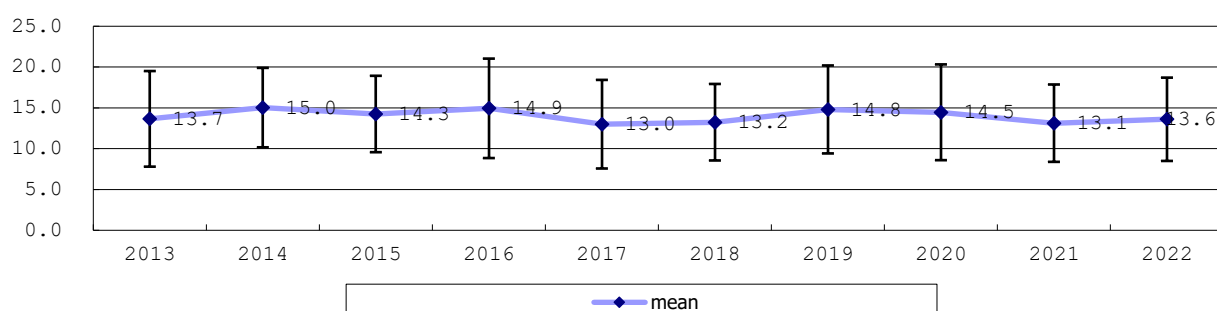
2060 Oxygen (3) (among infants with followup at 1.5 years of age)



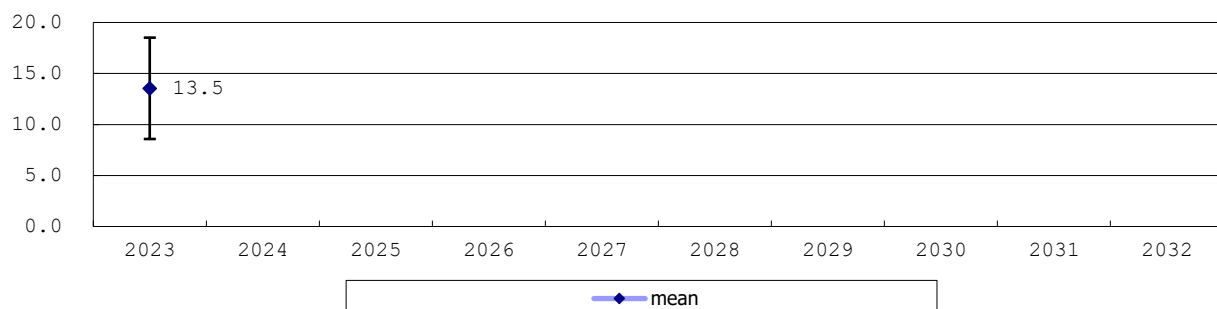
2061 Duration of home oxygen (1) (among infants with oxygen)



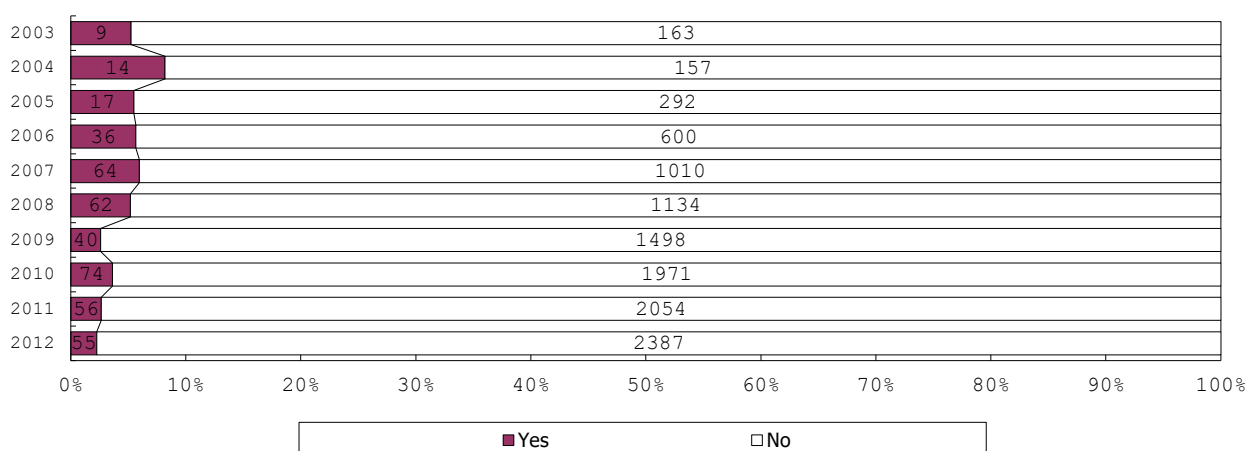
2061 Duration of home oxygen (2) (among infants with oxygen)



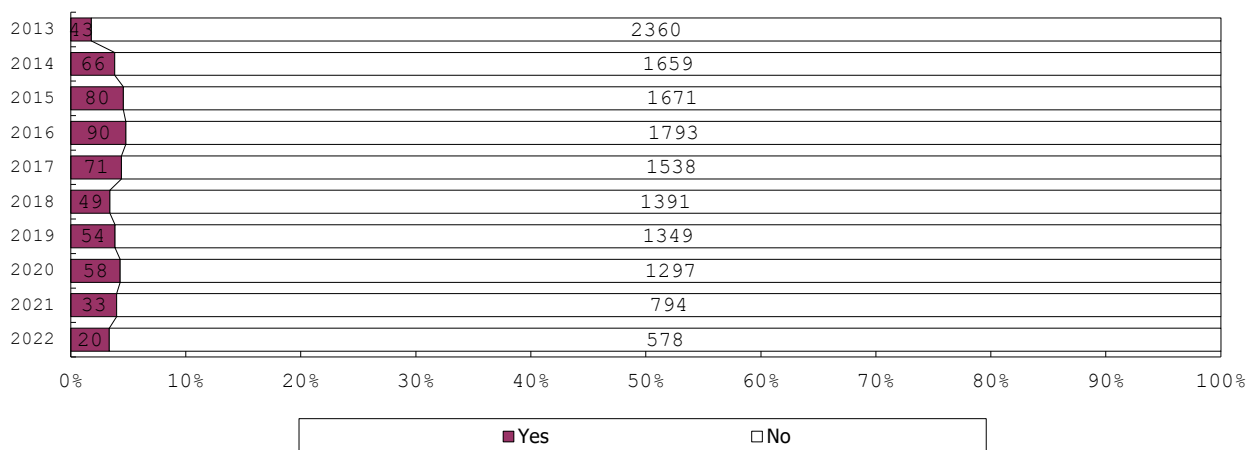
2061 Duration of home oxygen (3) (among infants with oxygen)



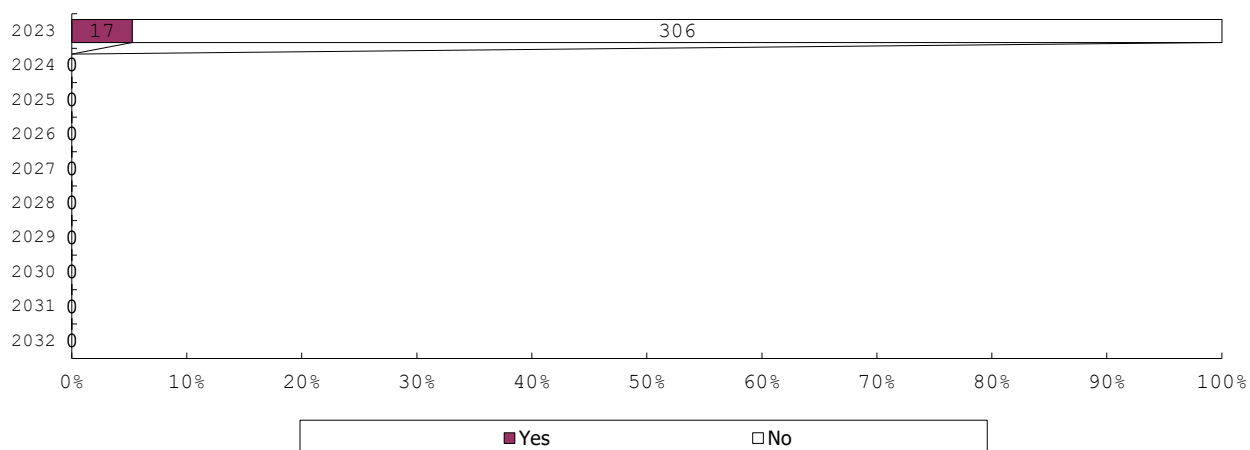
2070 Visual impairment (1) (among infants with followup at 1.5 years of age)



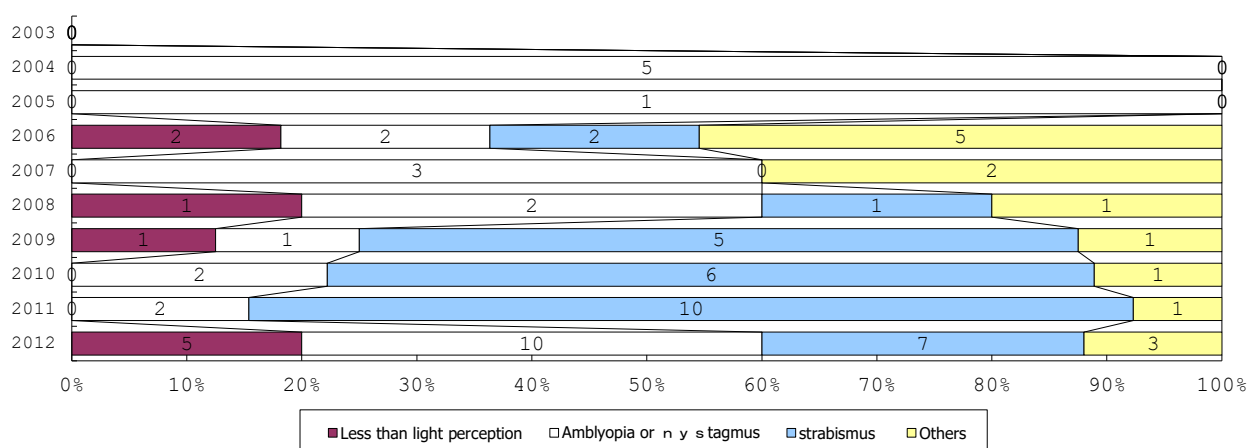
2070 Visual impairment (2) (among infants with followup at 1.5 years of age)



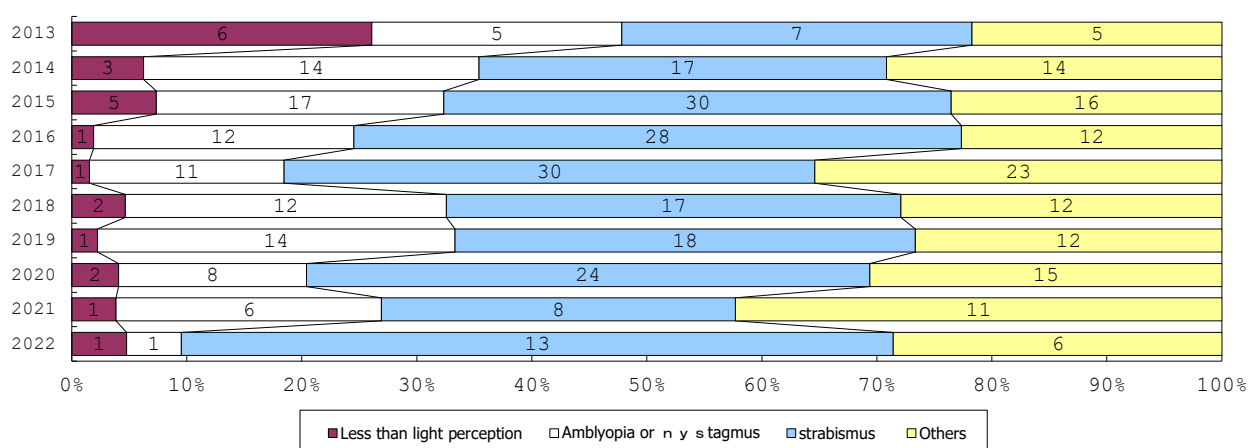
2070 Visual impairment (3) (among infants with followup at 1.5 years of age)



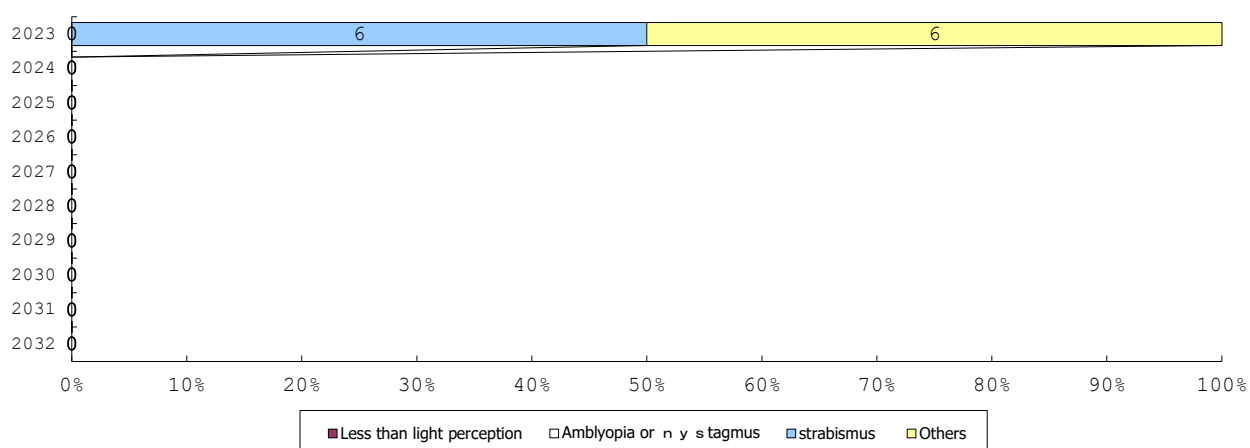
2071 Severity of visual impairment (1) (among infants with visual impairment)



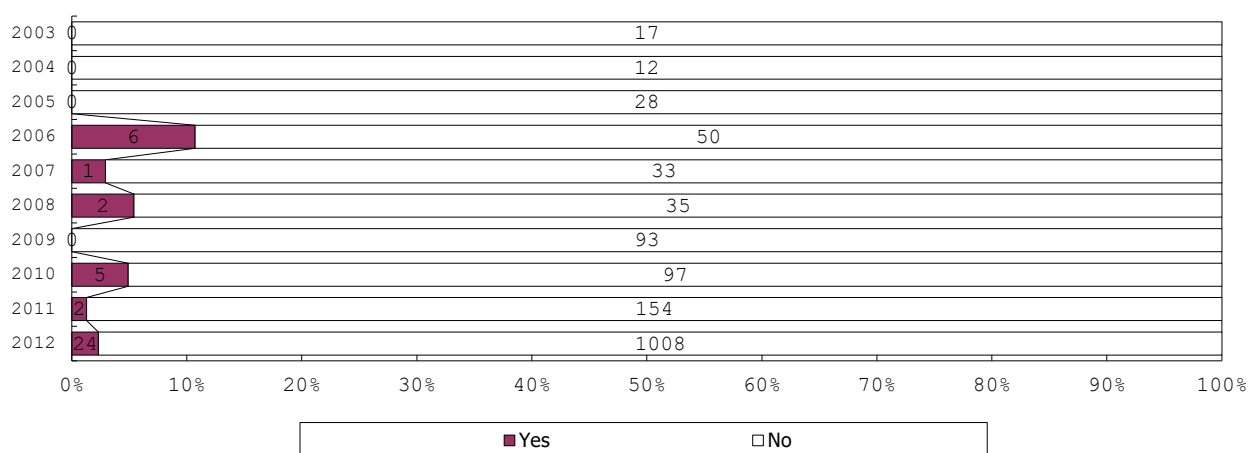
2071 Severity of visual impairment (2) (among infants with visual impairment)



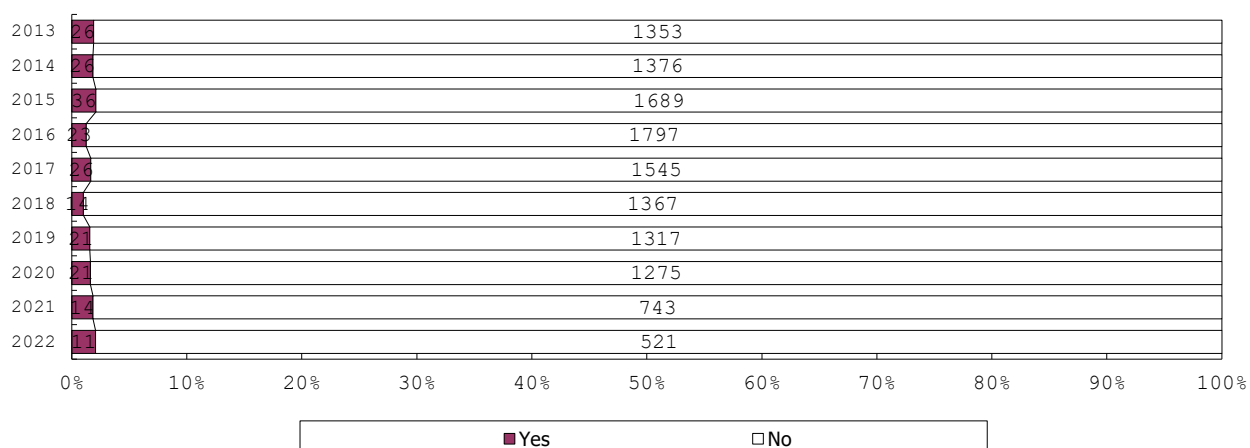
2071 Severity of visual impairment (3) (among infants with visual impairment)



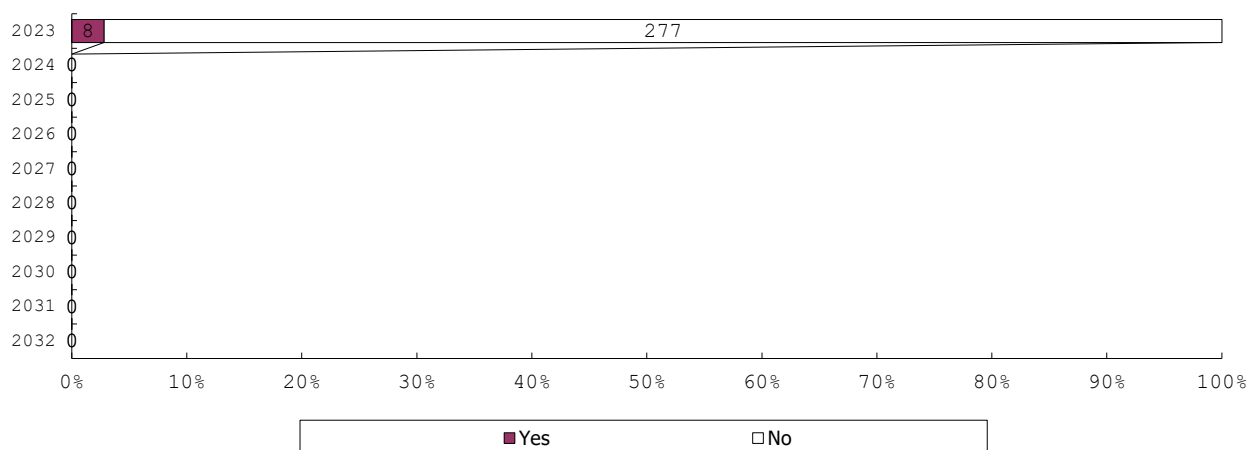
2072 Eye glasses (1) (among infants with followup at 1.5 years of age)



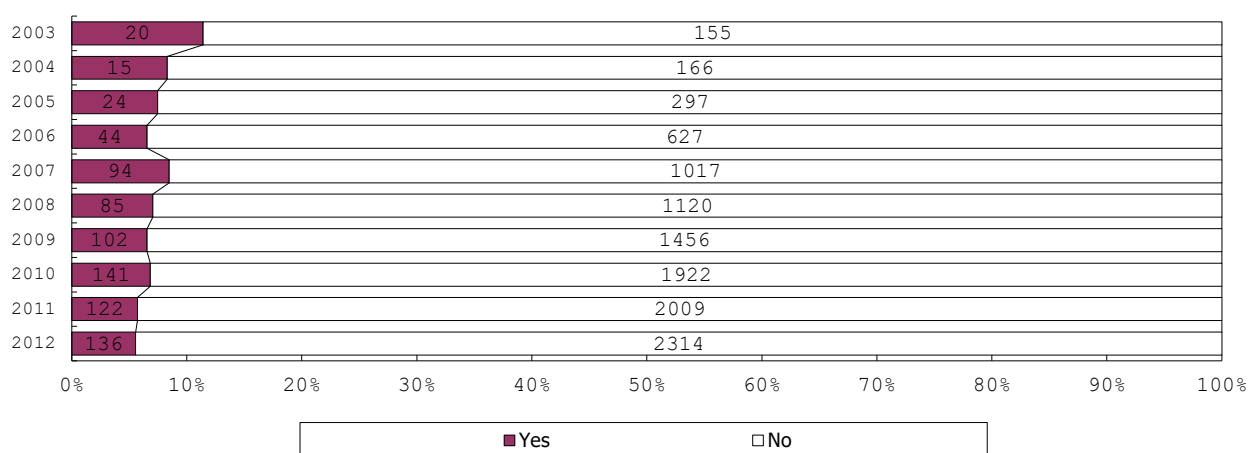
2072 Eye glasses (2) (among infants with followup at 1.5 years of age)



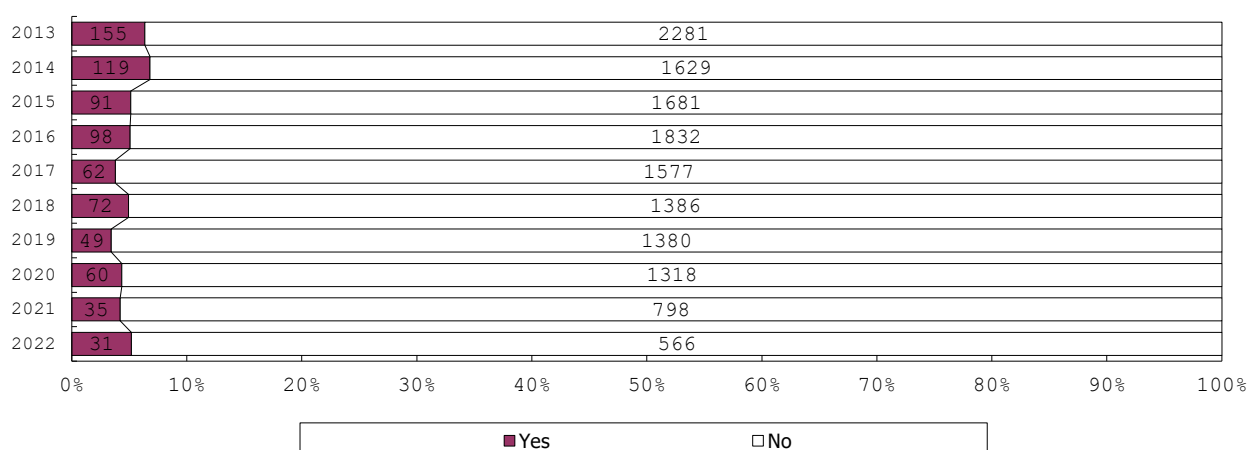
2072 Eye glasses (3) (among infants with followup at 1.5 years of age)



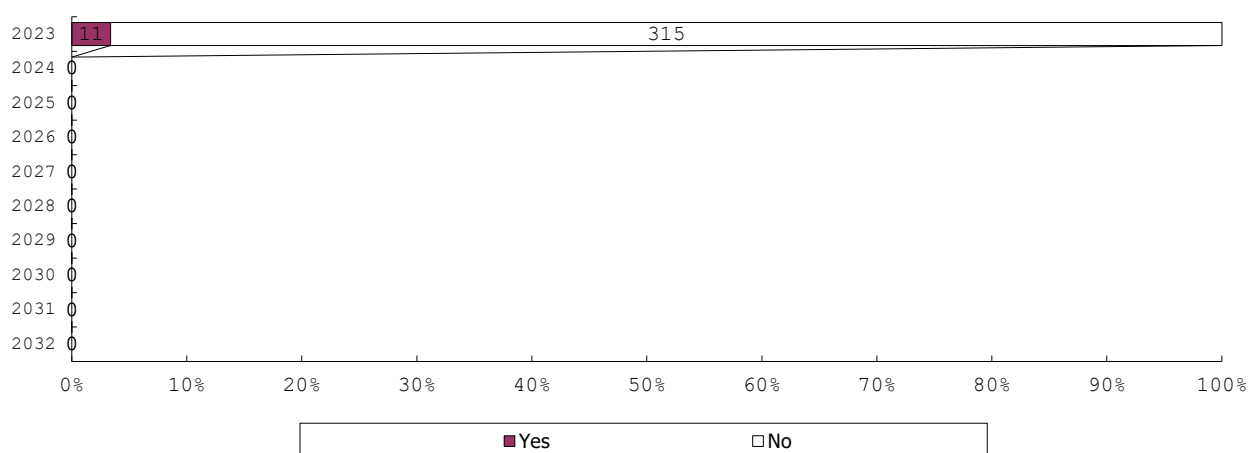
2080 Cerebral palsy (1) (among infants with followup at 1.5 years of age)



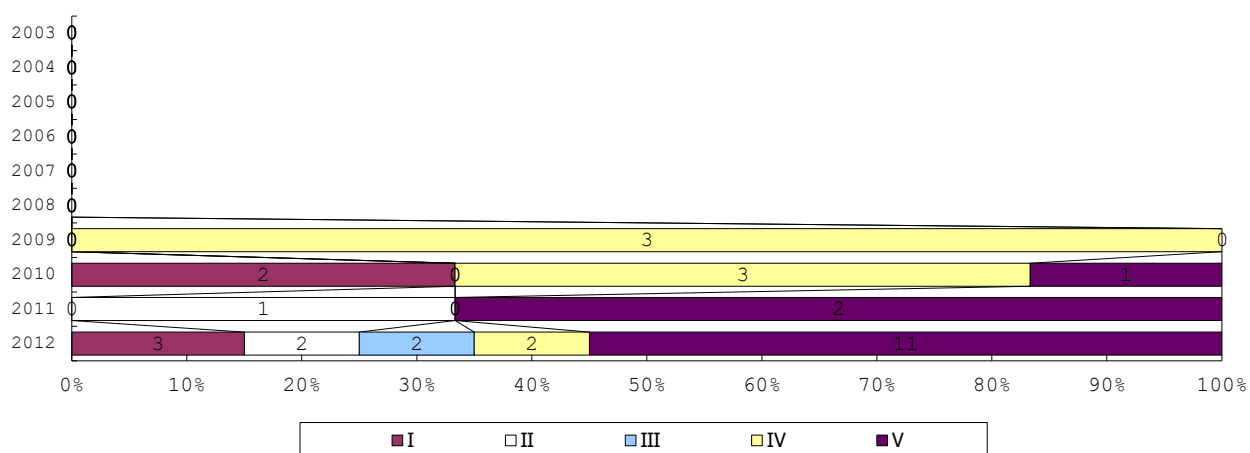
2080 Cerebral palsy (2) (among infants with followup at 1.5 years of age)



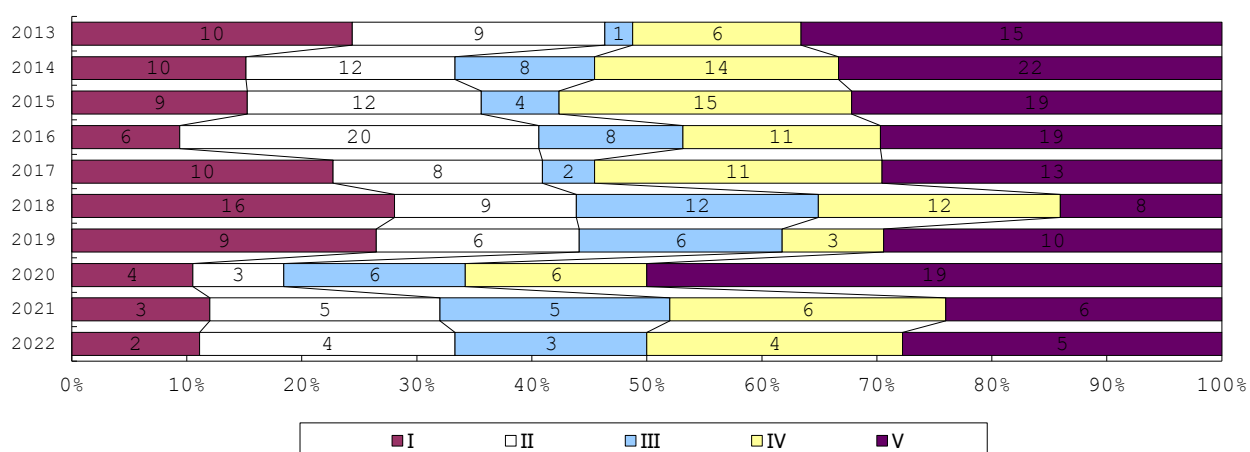
2080 Cerebral palsy (3) (among infants with followup at 1.5 years of age)



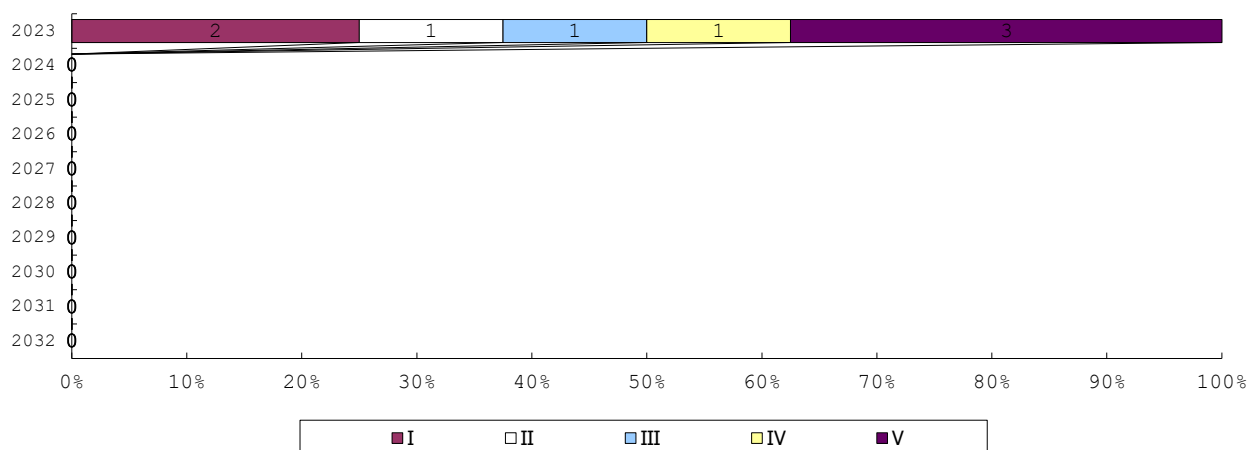
2081 GMFCS grade (1) (among infants with cerebral palsy)



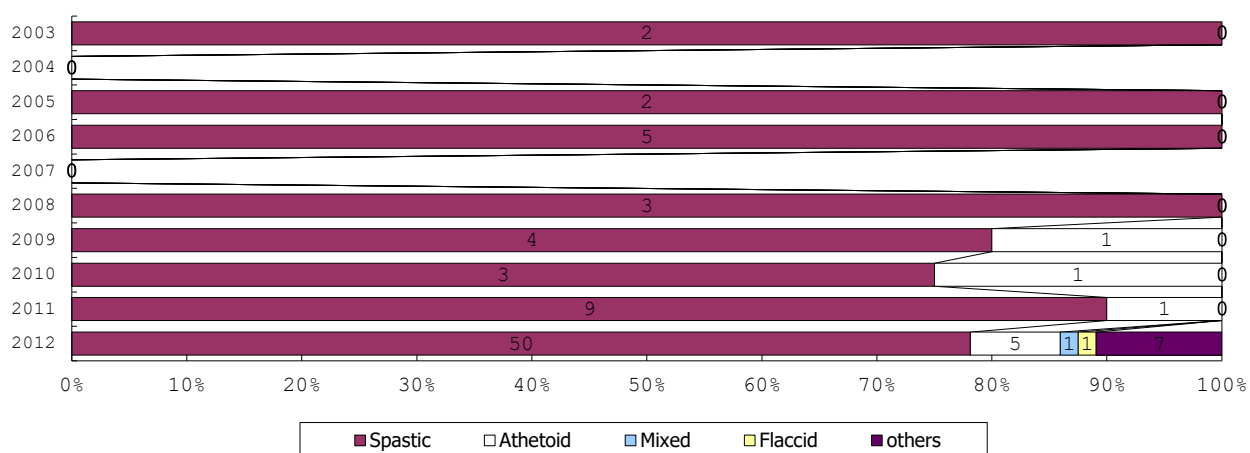
2081 GMFCS grade (2) (among infants with cerebral palsy)



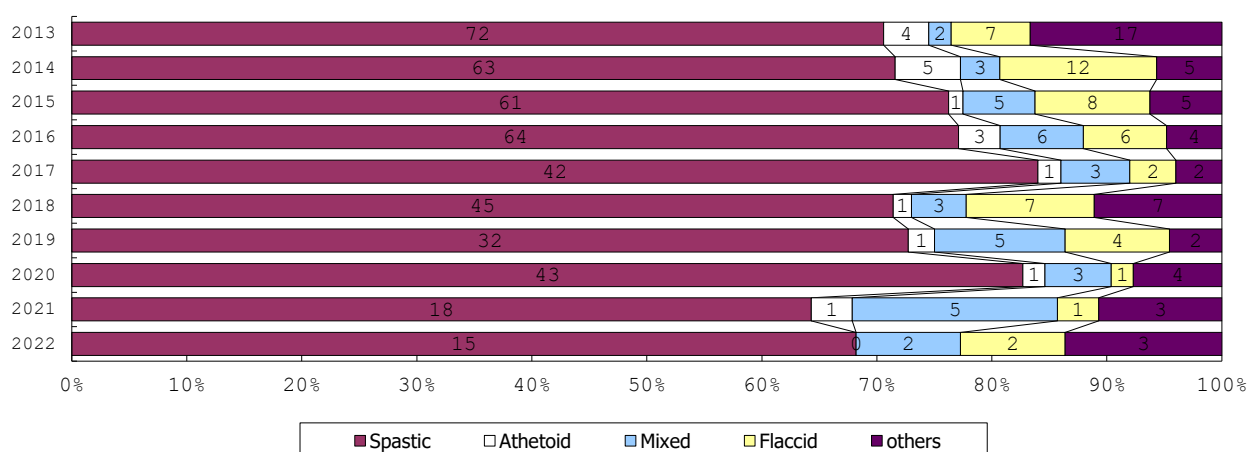
2081 GMFCS grade (3) (among infants with cerebral palsy)



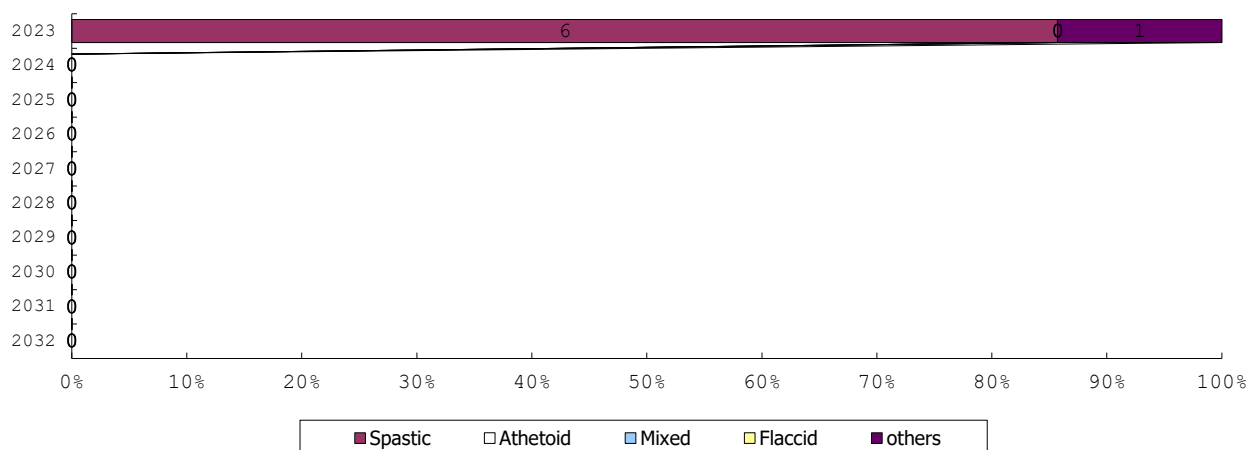
2082 Type of cerebral palsy (1) (among infants with cerebral palsy)



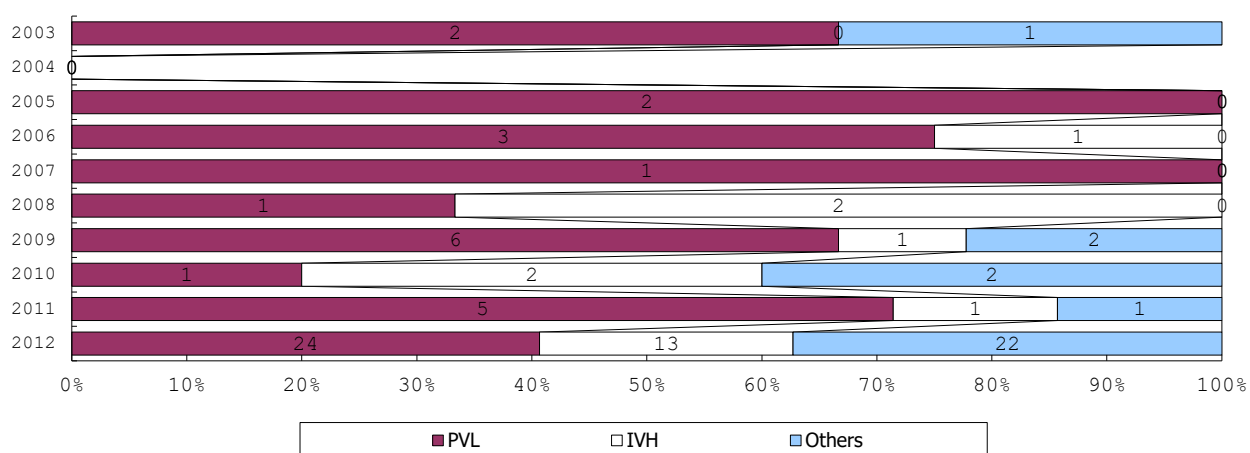
2082 Type of cerebral palsy (2) (among infants with cerebral palsy)



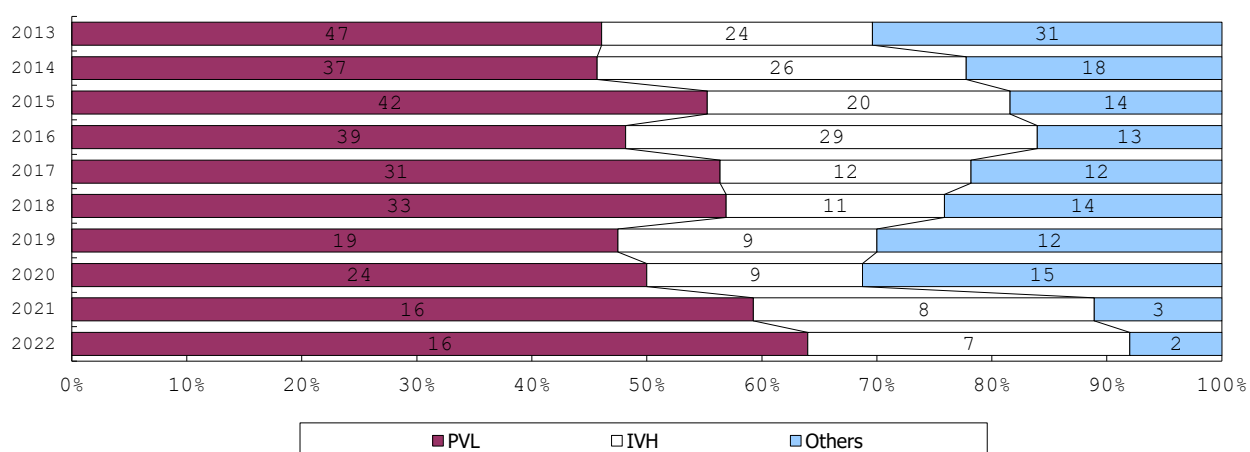
2082 Type of cerebral palsy (3) (among infants with cerebral palsy)



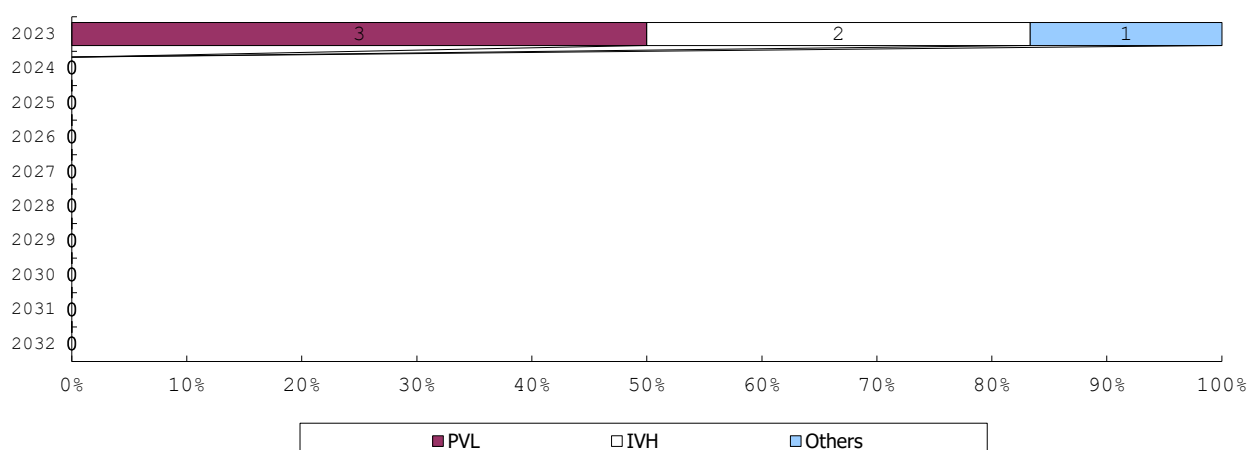
2083 Cause of cerebral palsy (1) (among infants with cerebral palsy)



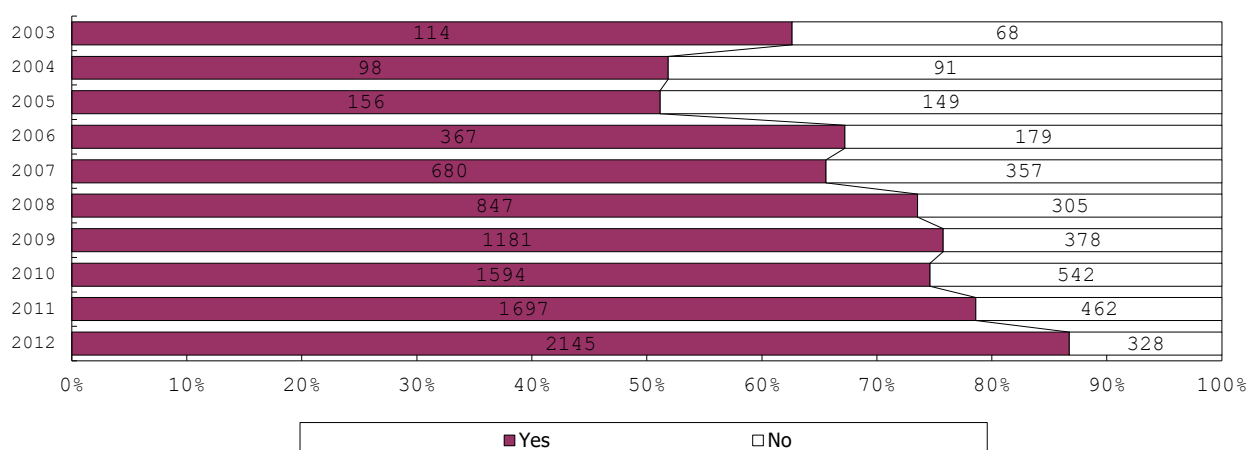
2083 Cause of cerebral palsy (2) (among infants with cerebral palsy)



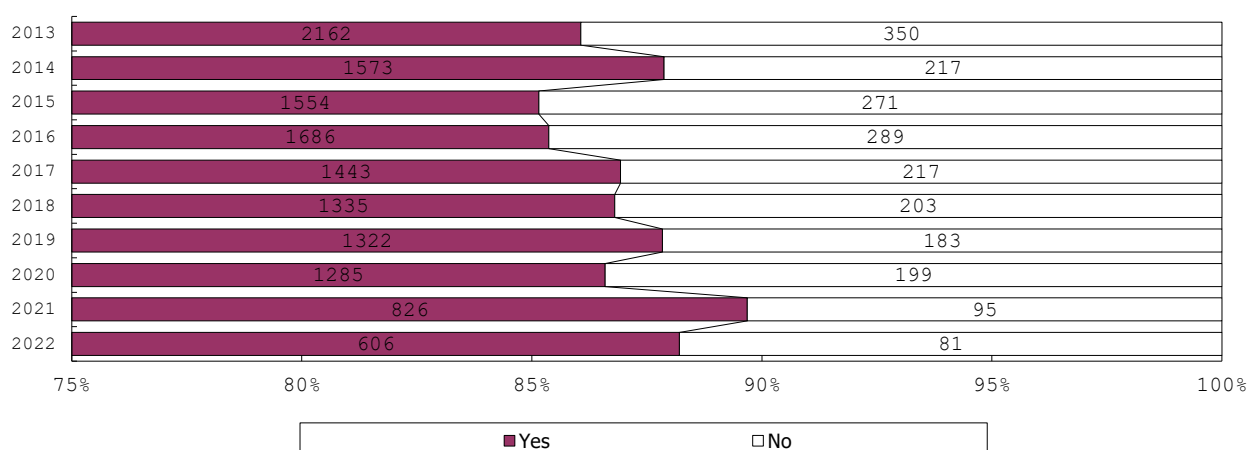
2083 Cause of cerebral palsy (3) (among infants with cerebral palsy)



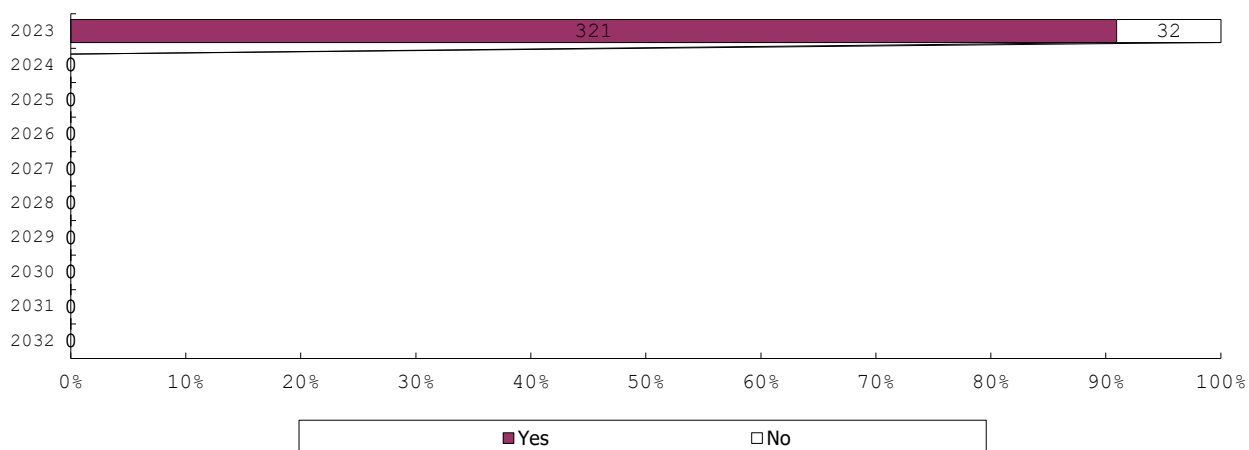
2085 DQ measurement (1) (among infants with followup at 1.5 years of age)



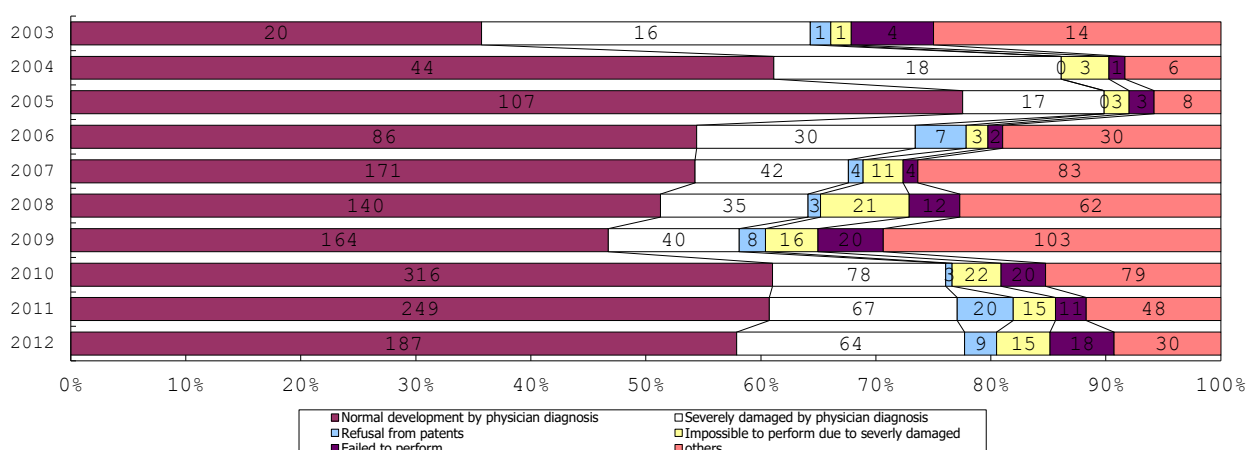
2085 DQ measurement (2) (among infants with followup at 1.5 years of age)



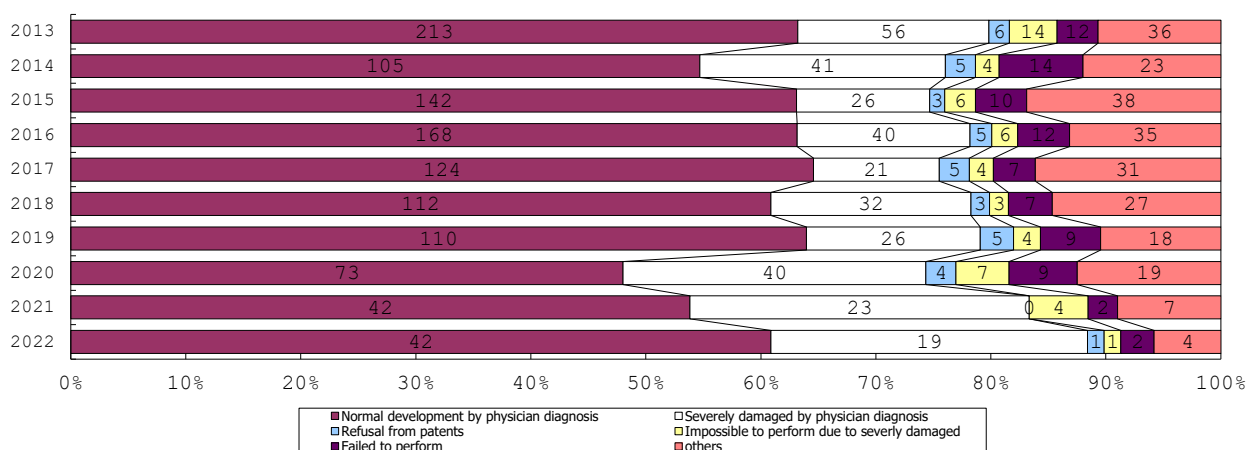
2085 DQ measurement (3) (among infants with followup at 1.5 years of age)



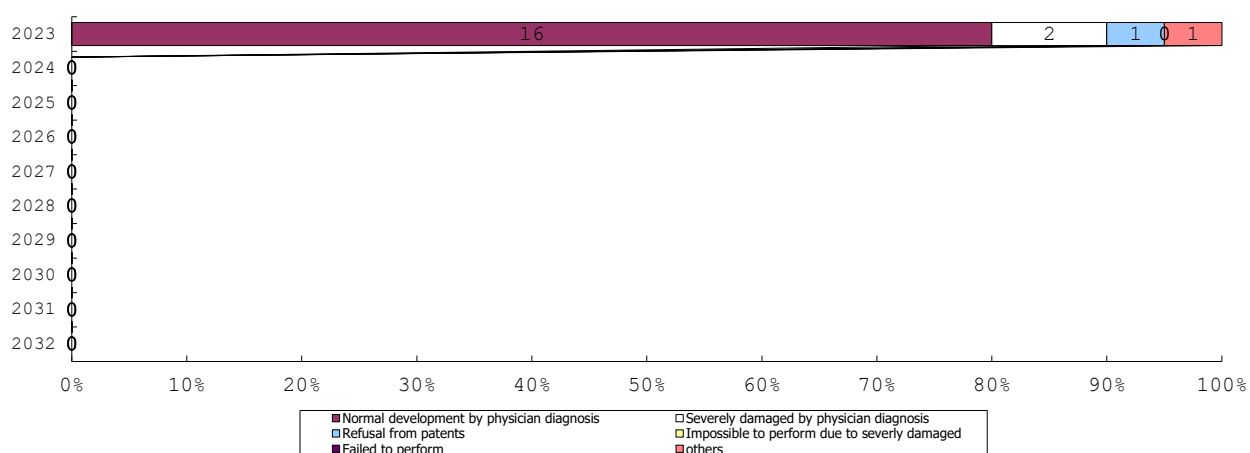
2088 Reason not to measure DQ (1) (among infants with DQ measurement)



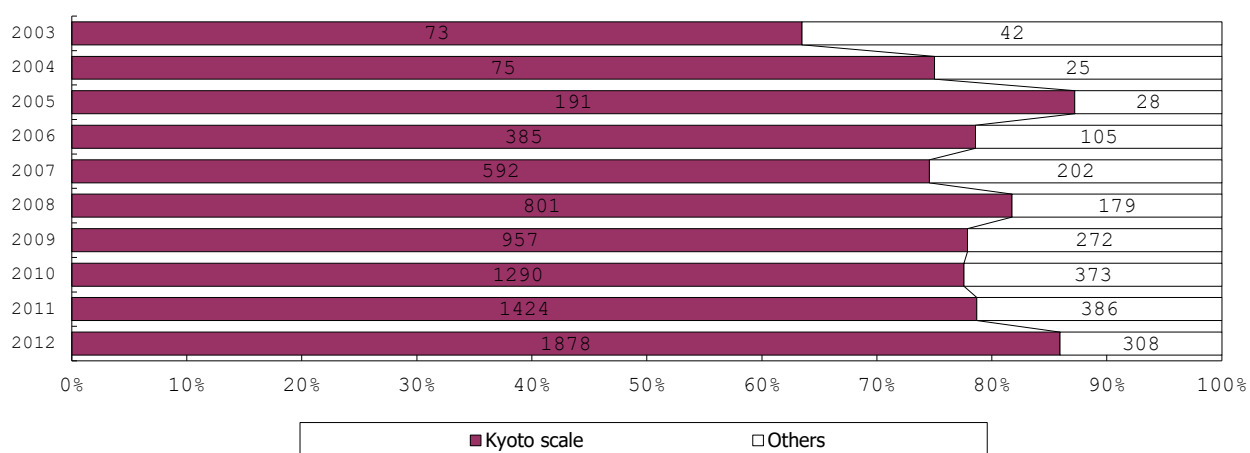
2088 Reason not to measure DQ (2) (among infants with DQ measurement)



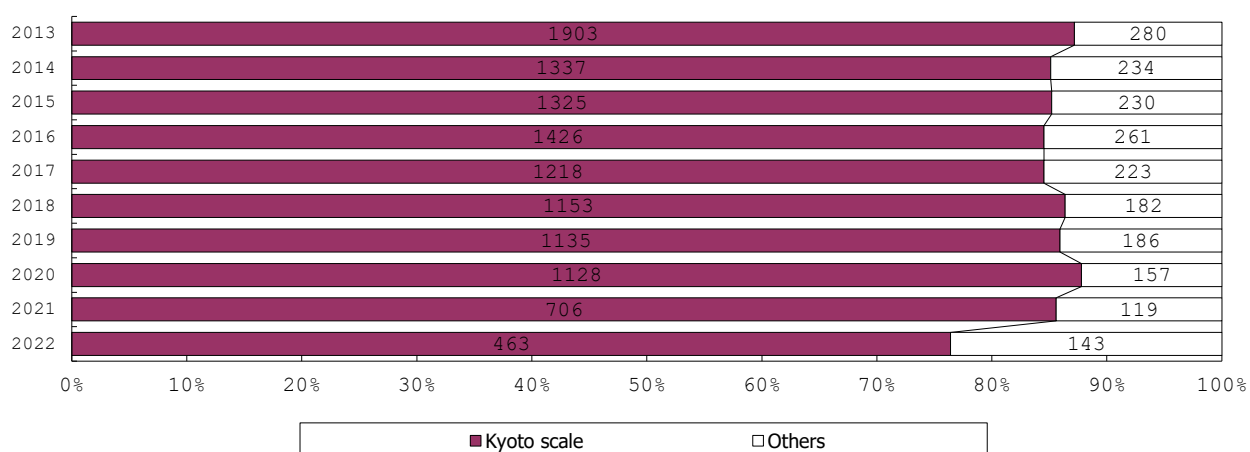
2088 Reason not to measure DQ (3) (among infants with DQ measurement)



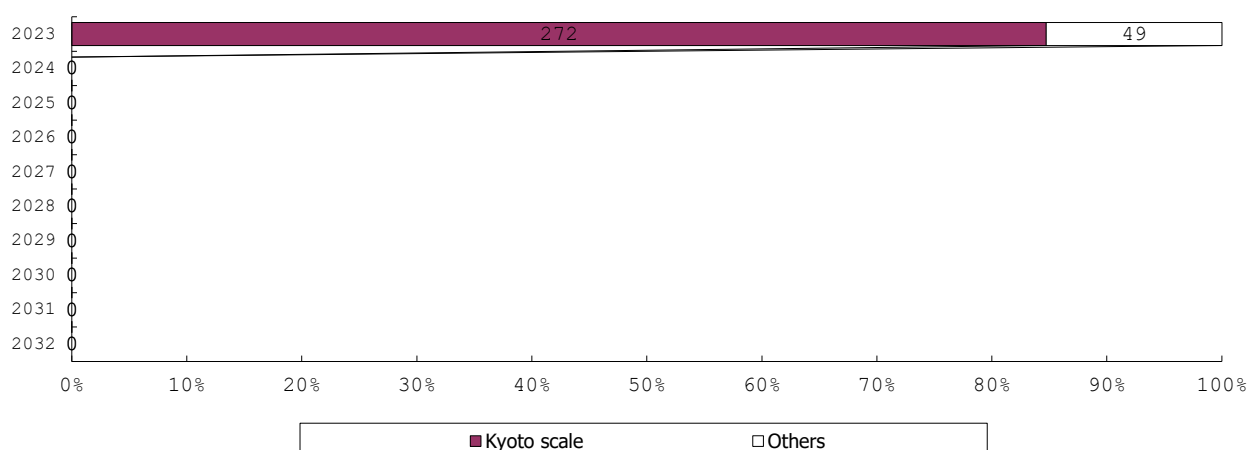
2100 Method for DQ measurement (1) (among infants with followup at 1.5 years of age)



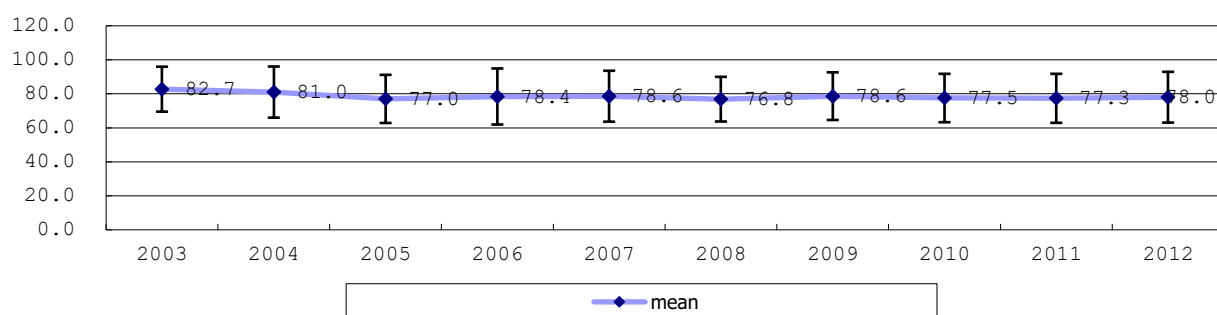
2100 Method for DQ measurement (2) (among infants with followup at 1.5 years of age)



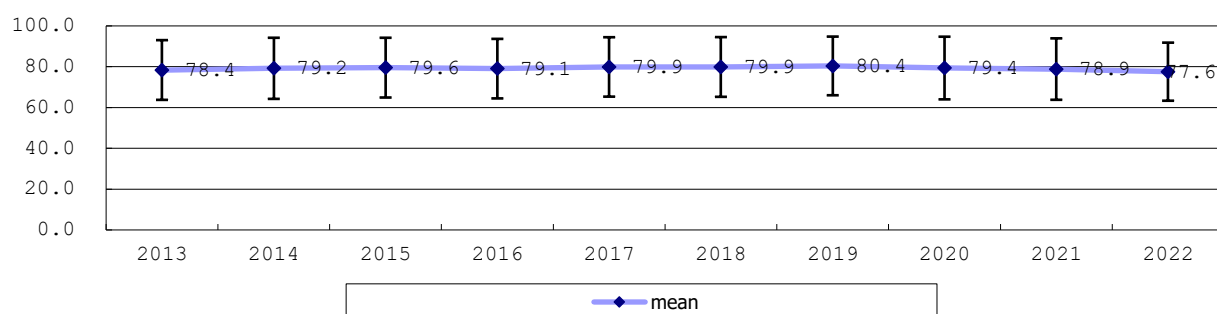
2100 Method for DQ measurement (3) (among infants with followup at 1.5 years of age)



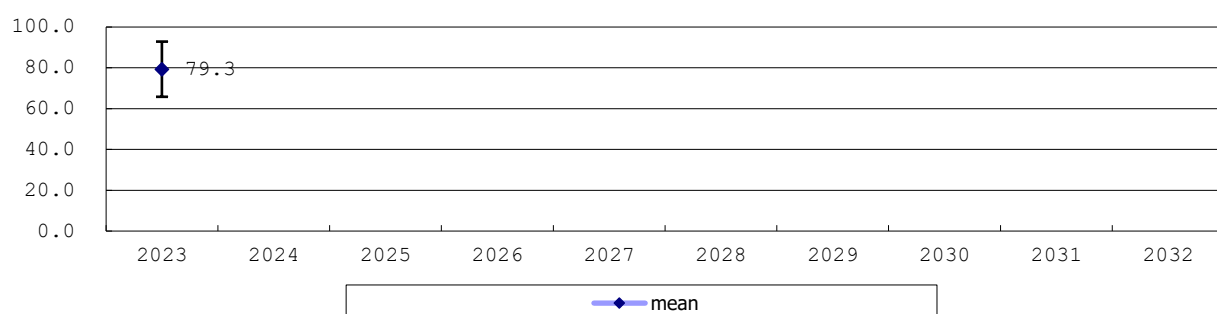
2101 DQ (K scale) (1) (among infants with DQ measured by K scale)



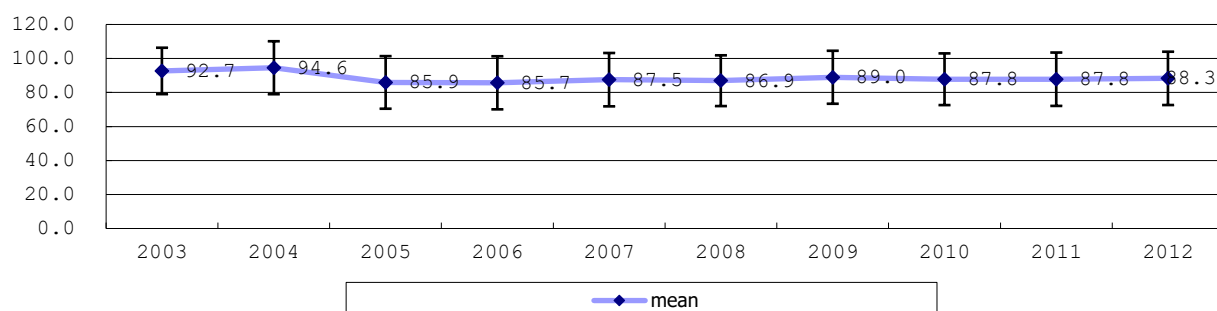
2101 DQ (K scale) (2) (among infants with DQ measured by K scale)



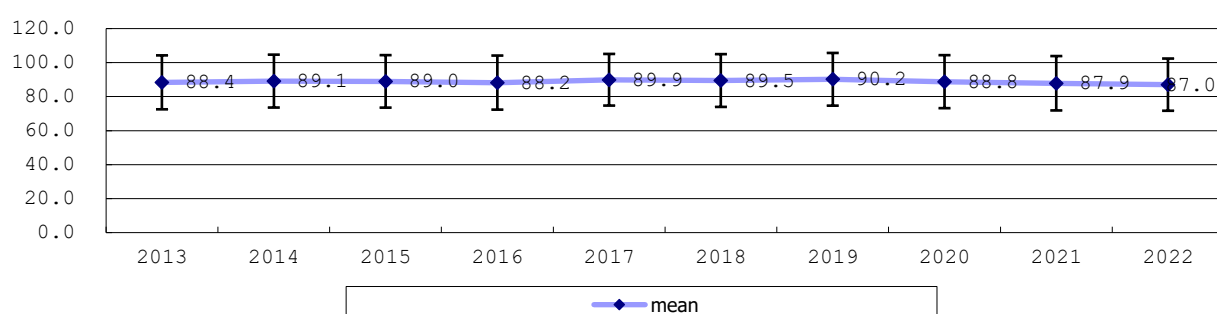
2101 DQ (K scale) (3) (among infants with DQ measured by K scale)



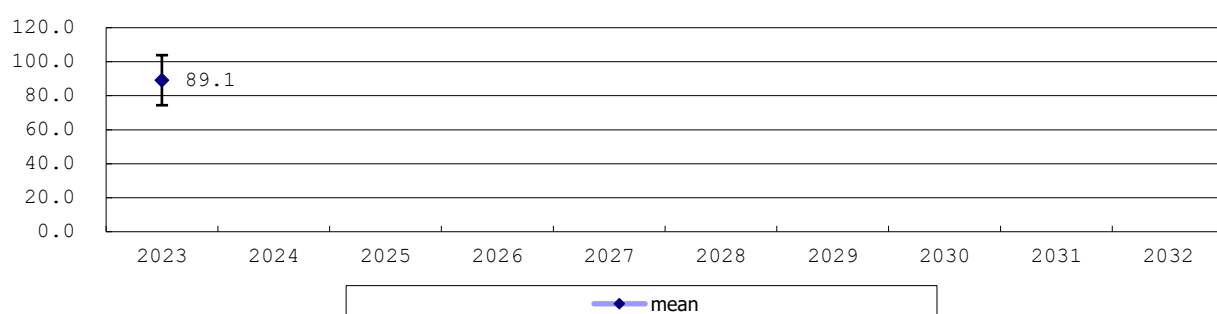
2102 DQ corrected age (K scale) (1) (among infants with DQ measured by K scale)



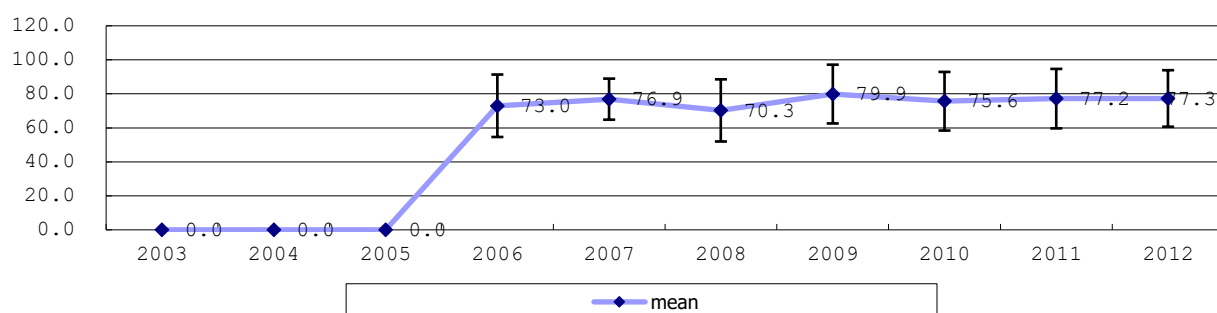
2102 DQ corrected age (K scale) (2) (among infants with DQ measured by K scale)



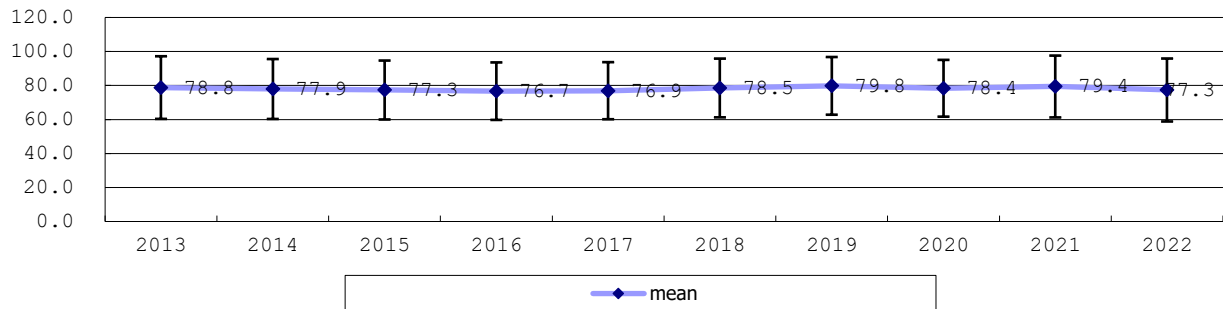
2102 DQ corrected age (K scale) (3) (among infants with DQ measured by K scale)



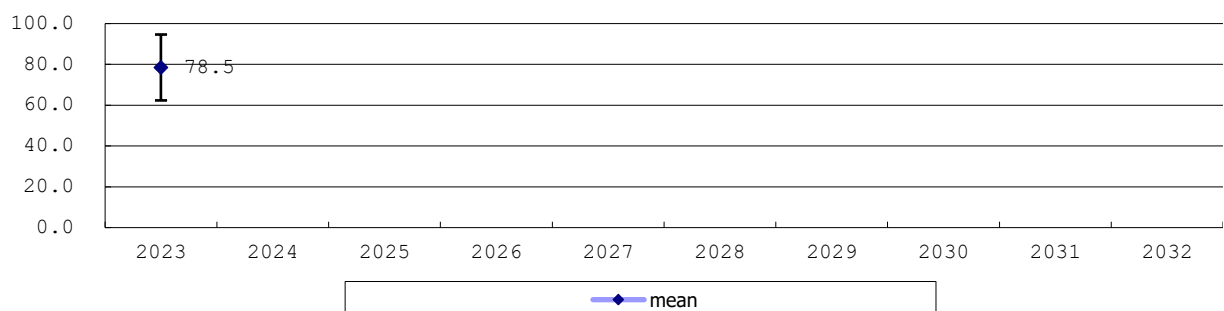
2103 DQ postural-motor (K scale) (1) (among infants with DQ measured by K scale)



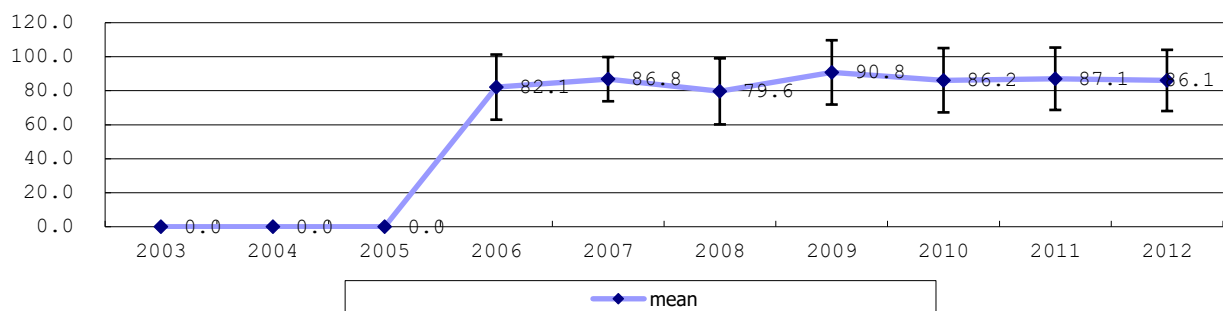
2103 DQ postural-motor (K scale) (2) (among infants with DQ measured by K scale)



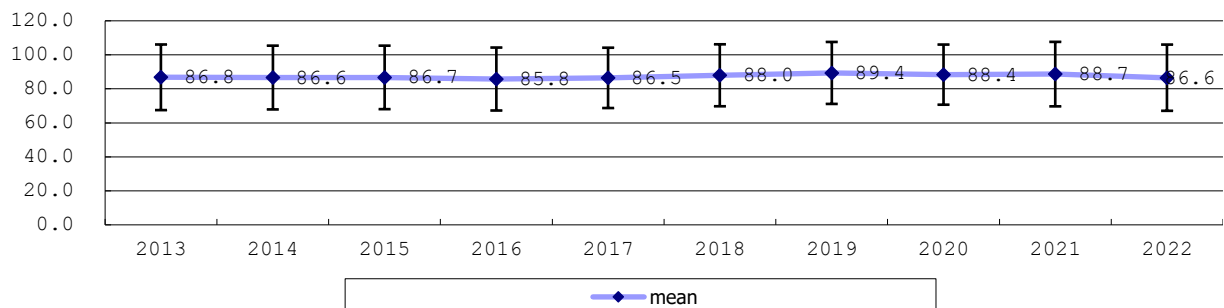
2103 DQ postural-motor (K scale) (3) (among infants with DQ measured by K scale)



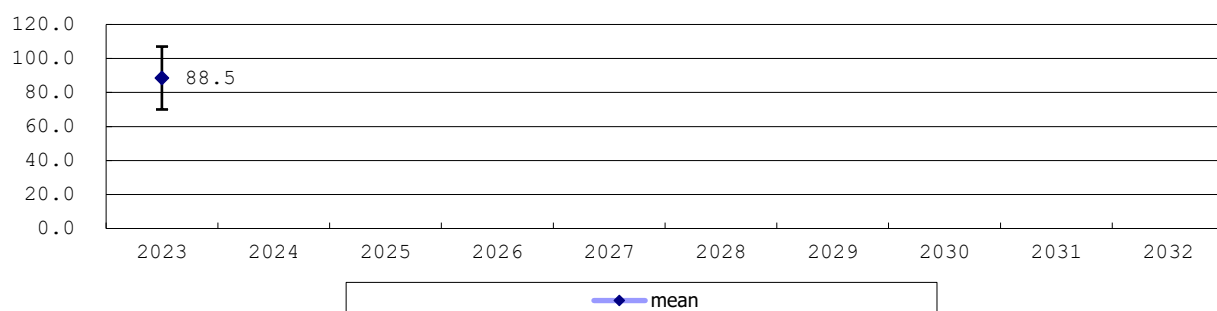
2104 DQ postural-motor corrected age (K scale) (1) (among infants with DQ measured by K scale)



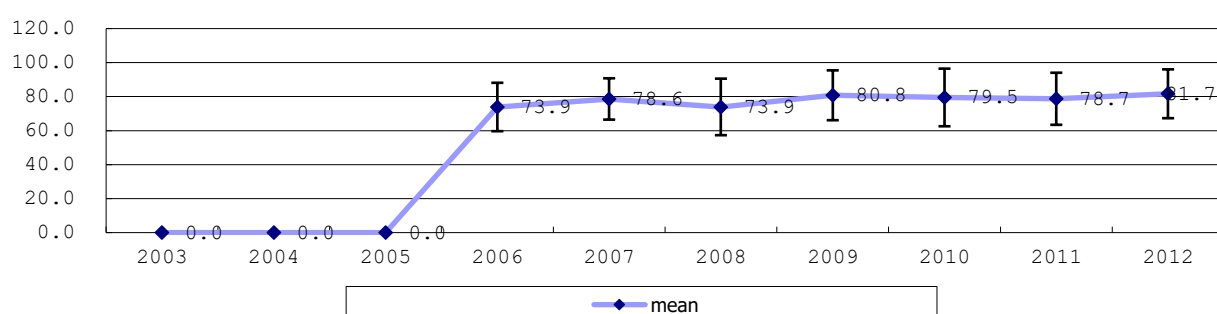
2104 DQ postural-motor corrected age (K scale) (2) (among infants with DQ measured by K scale)



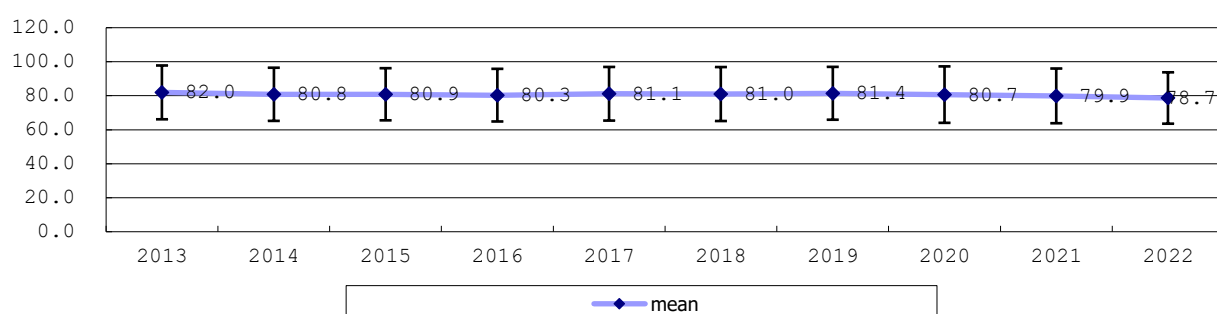
2104 DQ postural-motor corrected age (K scale) (3) (among infants with DQ measured by K scale)



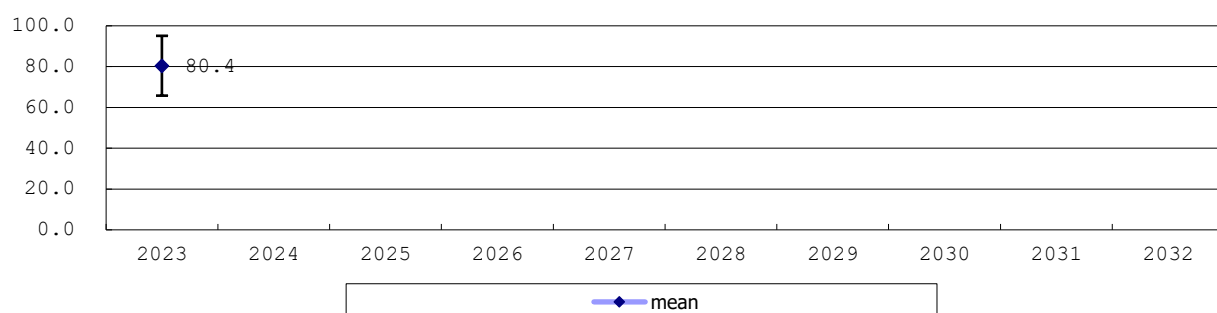
2105 DQ cognitive-adaptive (K scale) (1) (among infants with DQ measured by K scale)



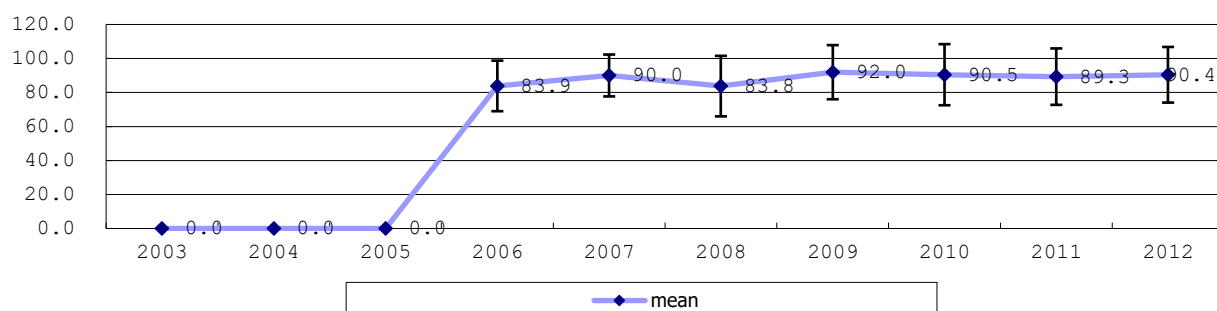
2105 DQ cognitive-adaptive (K scale) (2) (among infants with DQ measured by K scale)



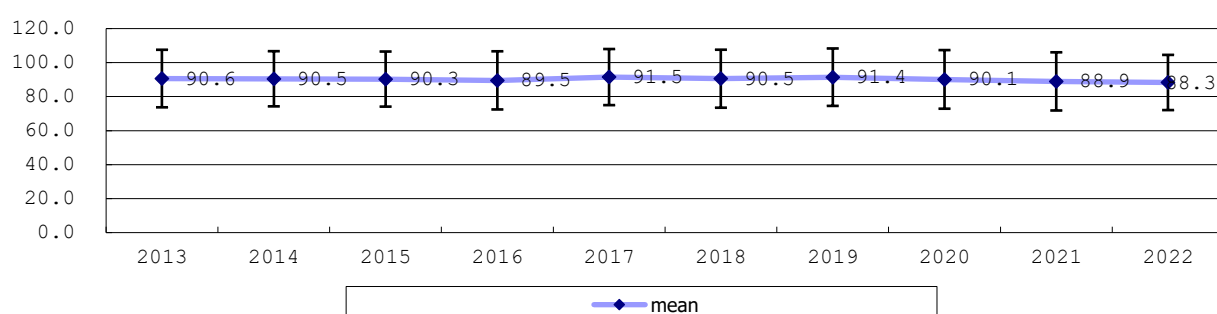
2105 DQ cognitive-adaptive (K scale) (3) (among infants with DQ measured by K scale)



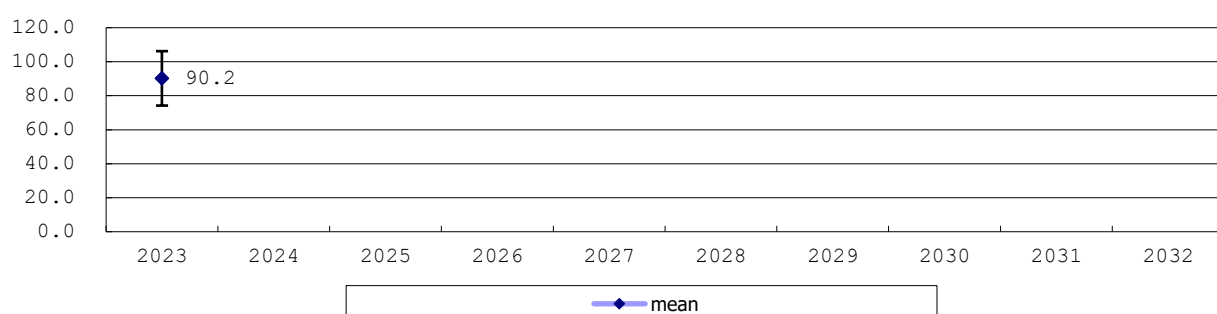
2106 DQ cognitive-adaptive corrected age (K scale) (1) (among infants with DQ measured by K scale)



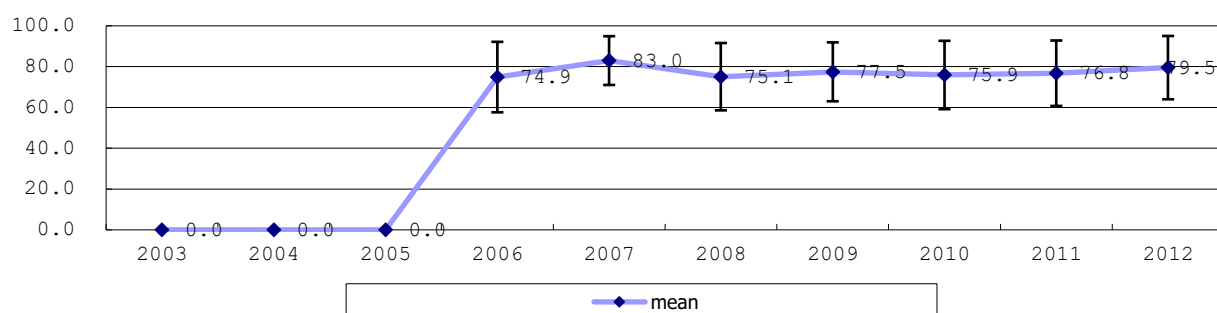
2106 DQ cognitive-adaptive corrected age (K scale) (2) (among infants with DQ measured by K scale)



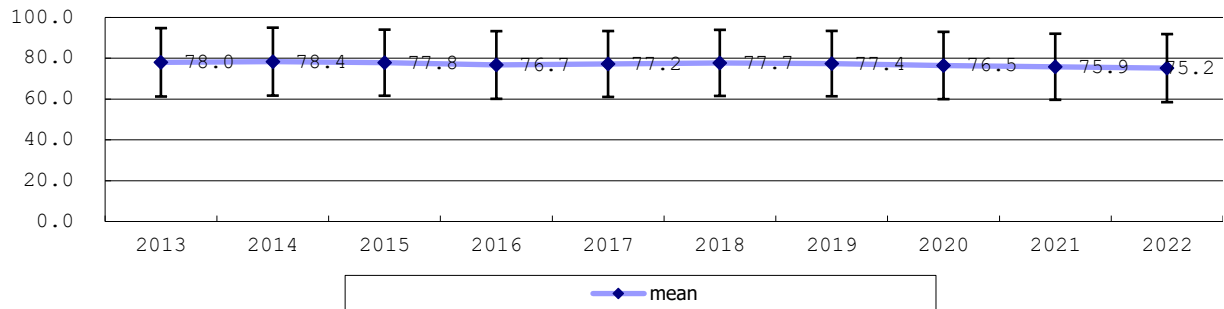
2106 DQ cognitive-adaptive corrected age (K scale) (3) (among infants with DQ measured by K scale)



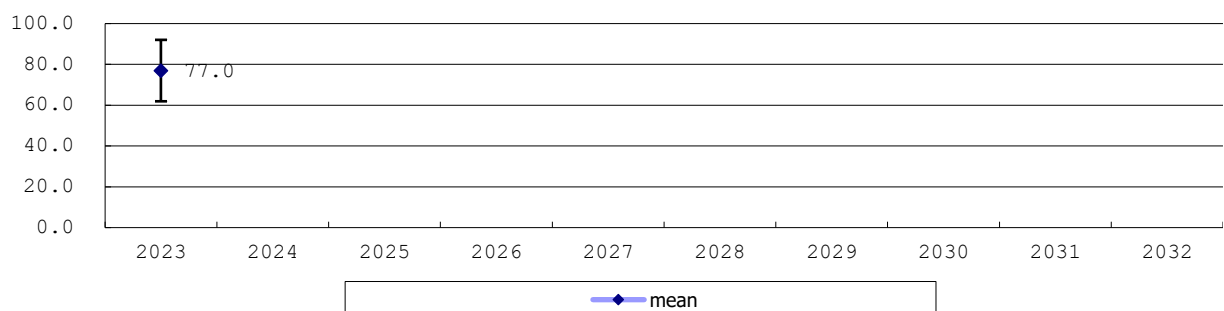
2107 DQ language-social (K scale) (1) (among infants with DQ measured by K scale)



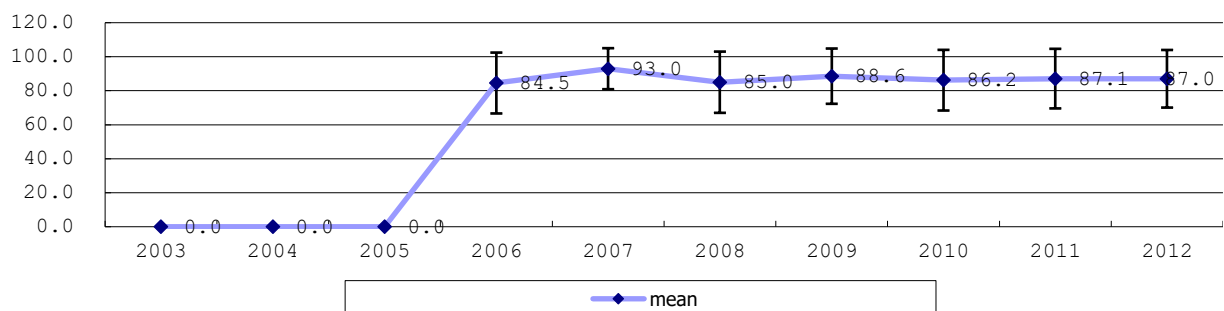
2107 DQ language-social (K scale) (2) (among infants with DQ measured by K scale)



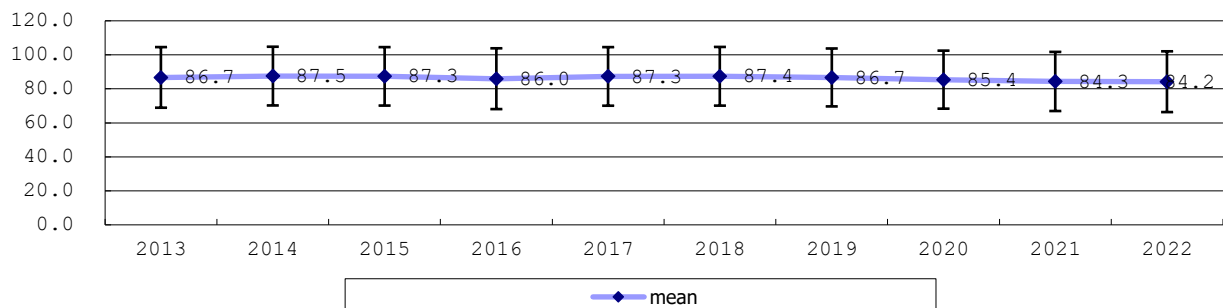
2107 DQ language-social (K scale) (3) (among infants with DQ measured by K scale)



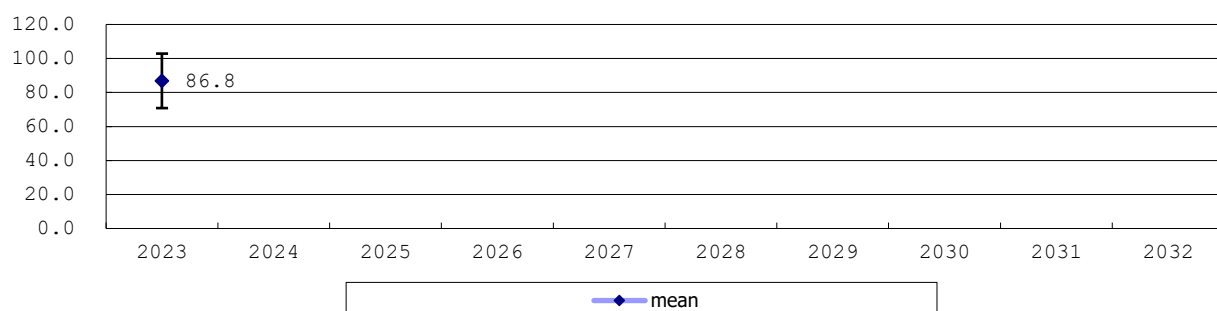
2108 DQ language-social corrected age (K scale) (1) (among infants with DQ measured by K scale)



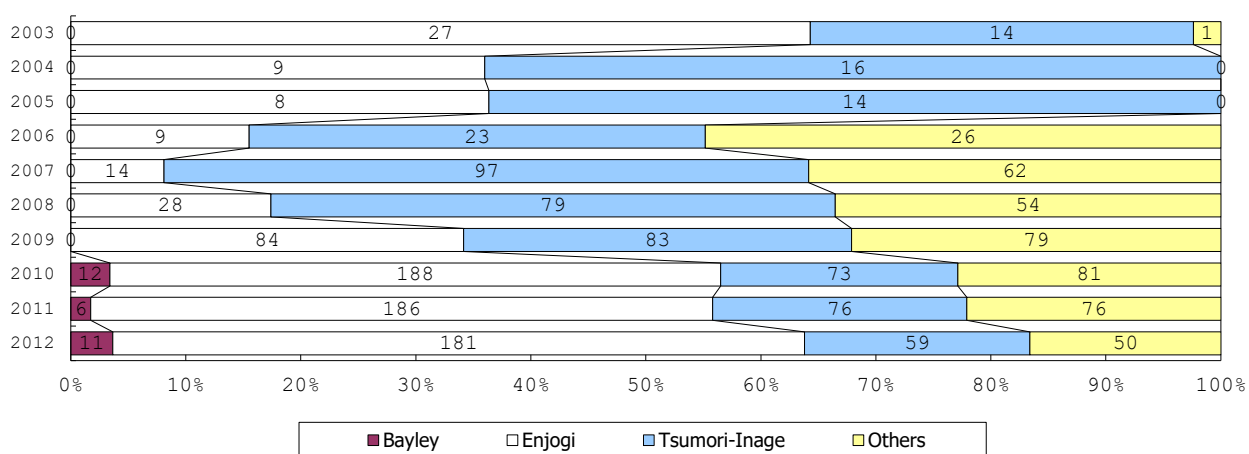
2108 DQ language-social corrected age (K scale) (2) (among infants with DQ measured by K scale)



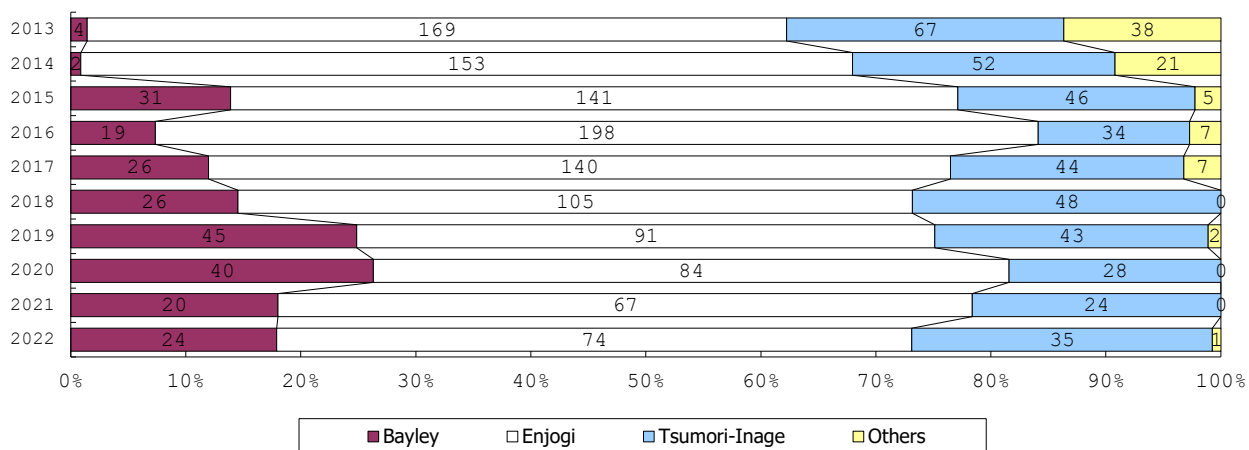
2108 DQ language-social corrected age (K scale) (3) (among infants with DQ measured by K scale)



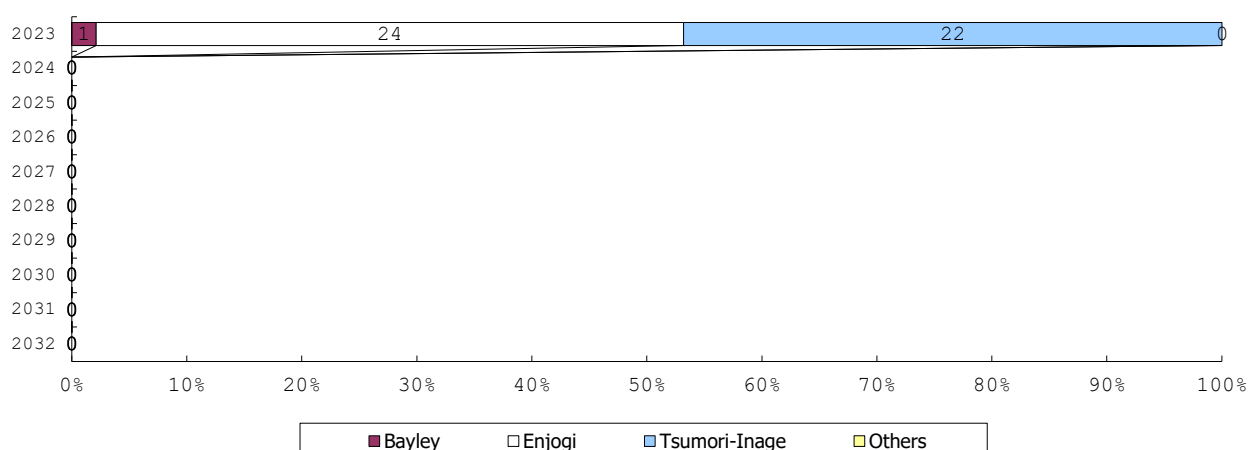
2111 Method for DQ measurement other than K scale (1) (among infants with DQ measured by other than K scale)



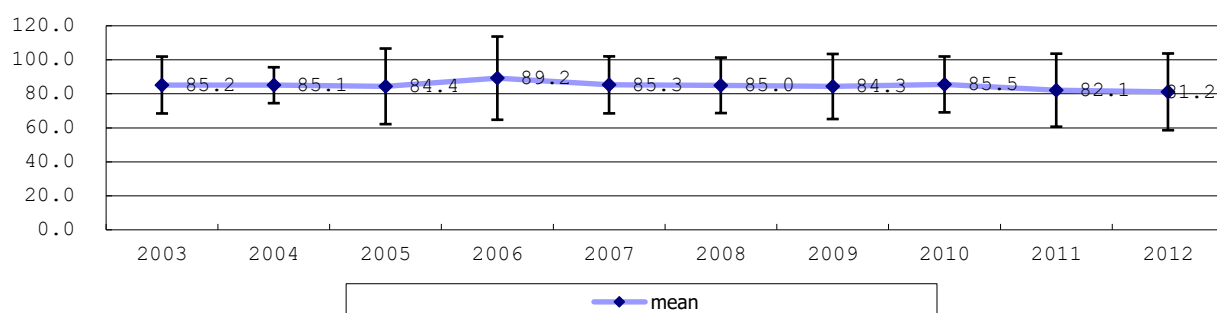
2111 Method for DQ measurement other than K scale (2) (among infants with DQ measured by other than K scale)



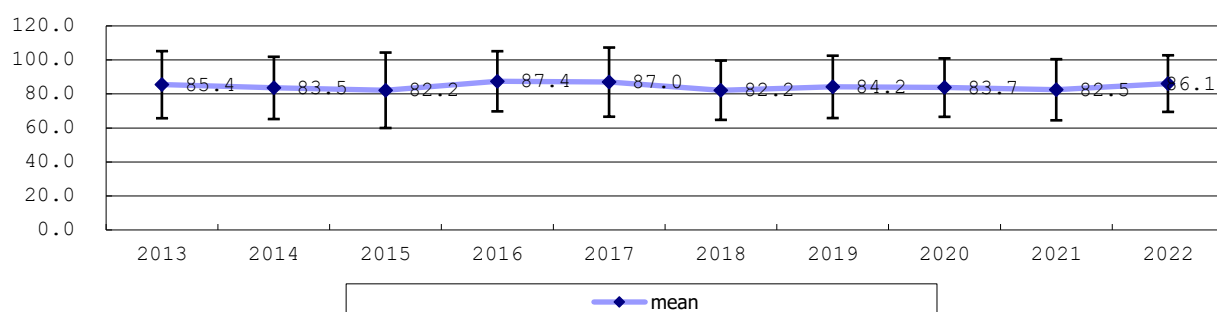
2111 Method for DQ measurement other than K scale (3) (among infants with DQ measured by other than K scale)



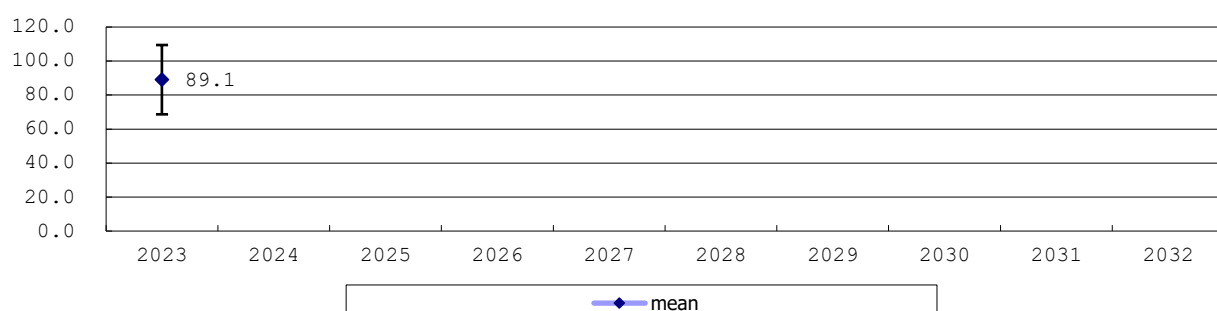
2112 DQ (other than K scale) (1) (among infants with DQ measured by other than K scale)



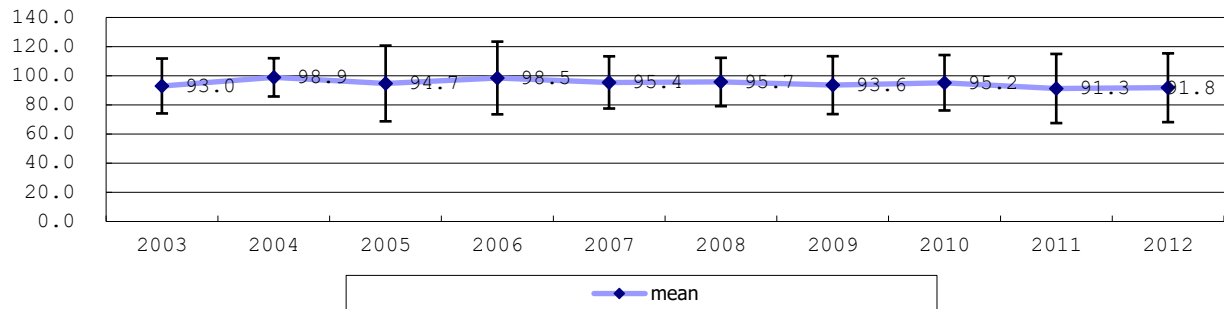
2112 DQ (other than K scale) (2) (among infants with DQ measured by other than K scale)



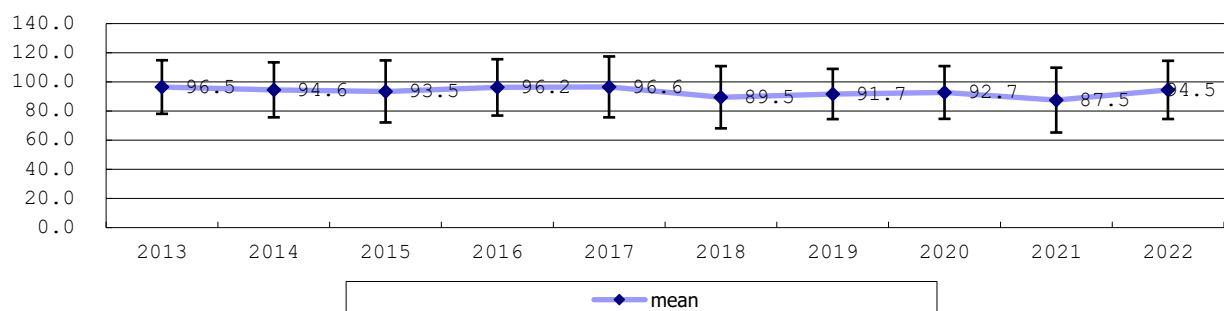
2112 DQ (other than K scale) (3) (among infants with DQ measured by other than K scale)



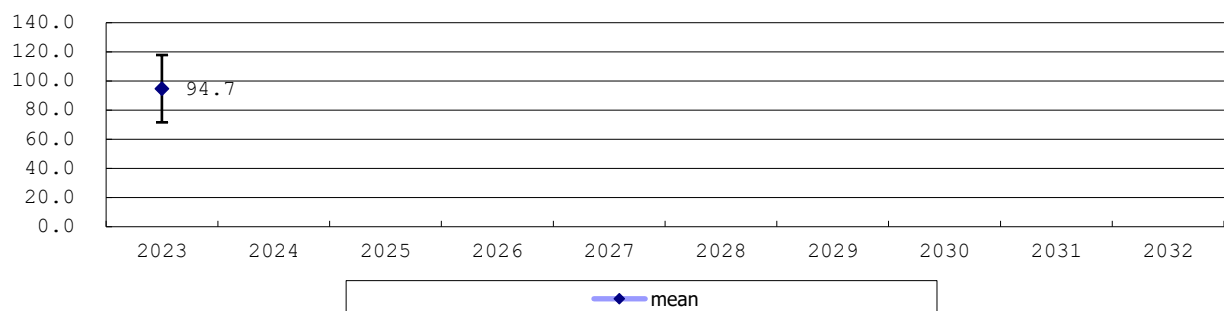
2113 DQ corrected age (other than K scale) (1) (among infants with DQ measured by other than K scale)



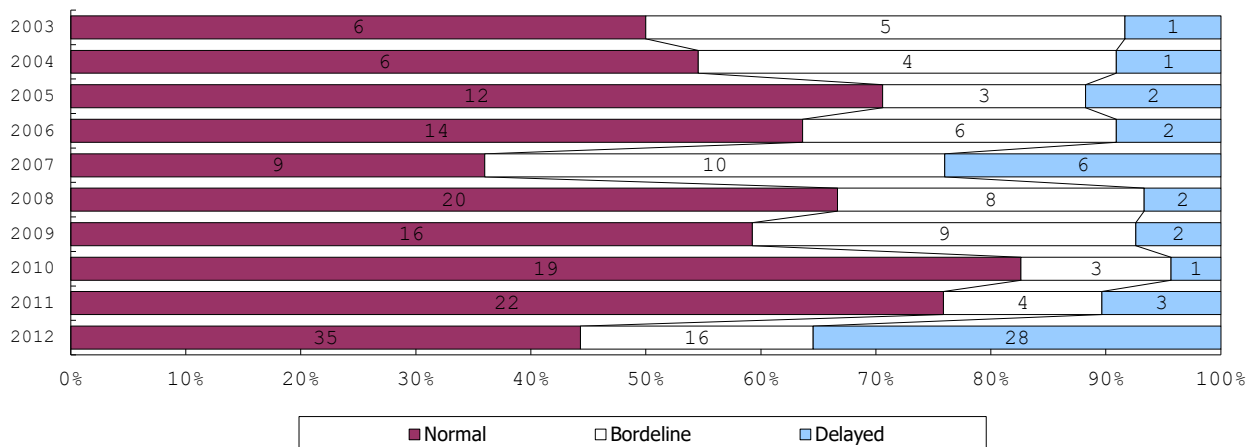
2113 DQ corrected age (other than K scale) (2) (among infants with DQ measured by other than K scale)



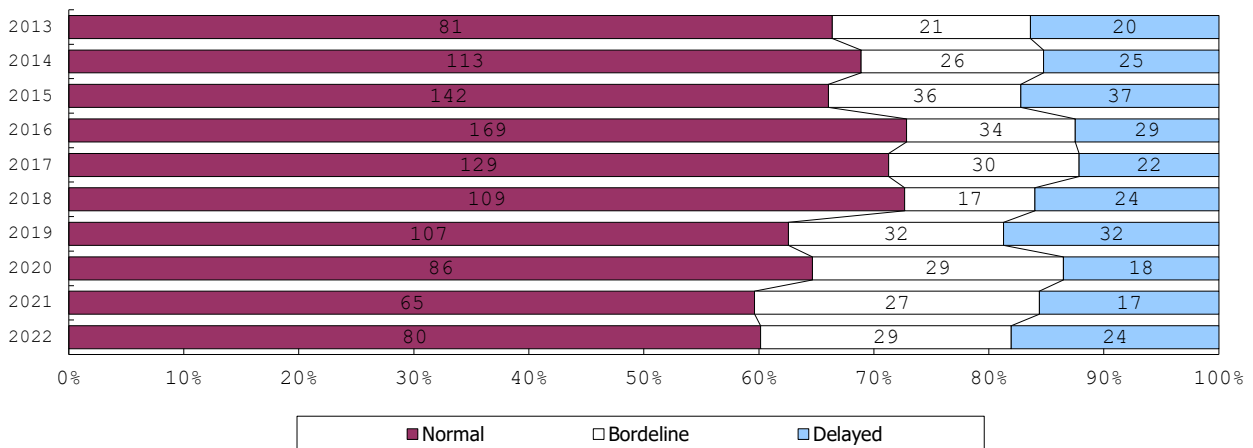
2113 DQ corrected age (other than K scale) (3) (among infants with DQ measured by other than K scale)



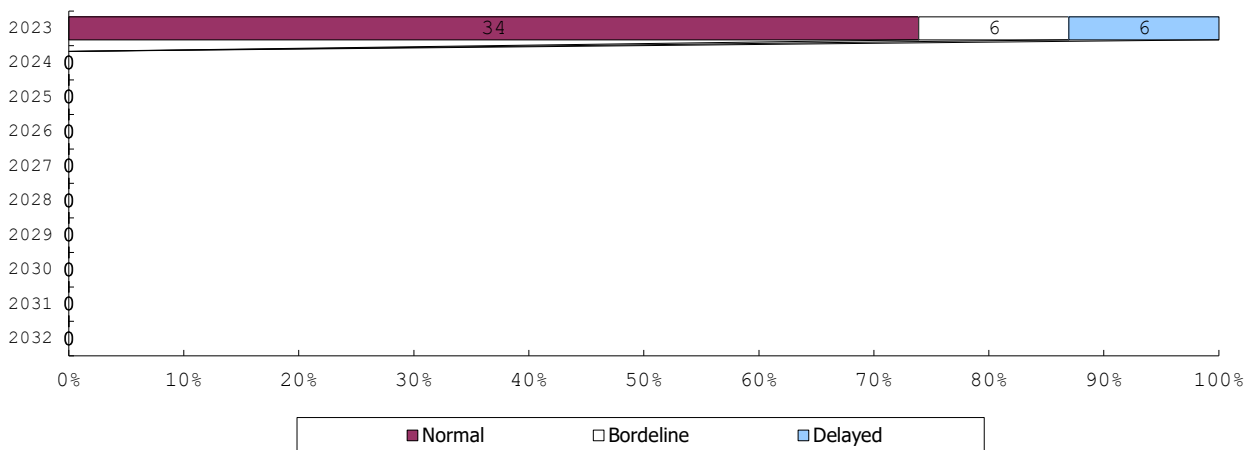
2114 Evaluation (other than K scale) (1) (among infants with DQ measured by other than K scale)



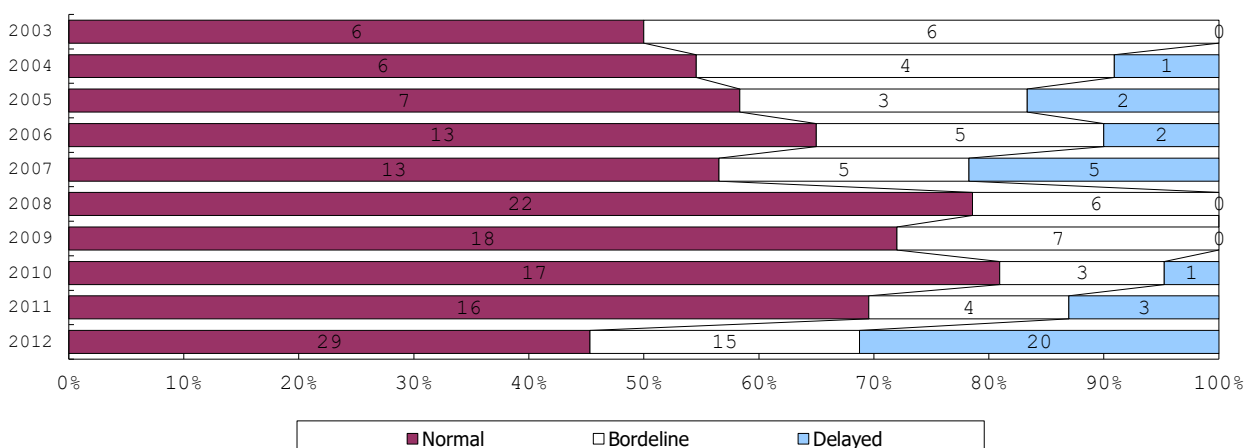
2114 Evaluation (other than K scale) (2) (among infants with DQ measured by other than K scale)



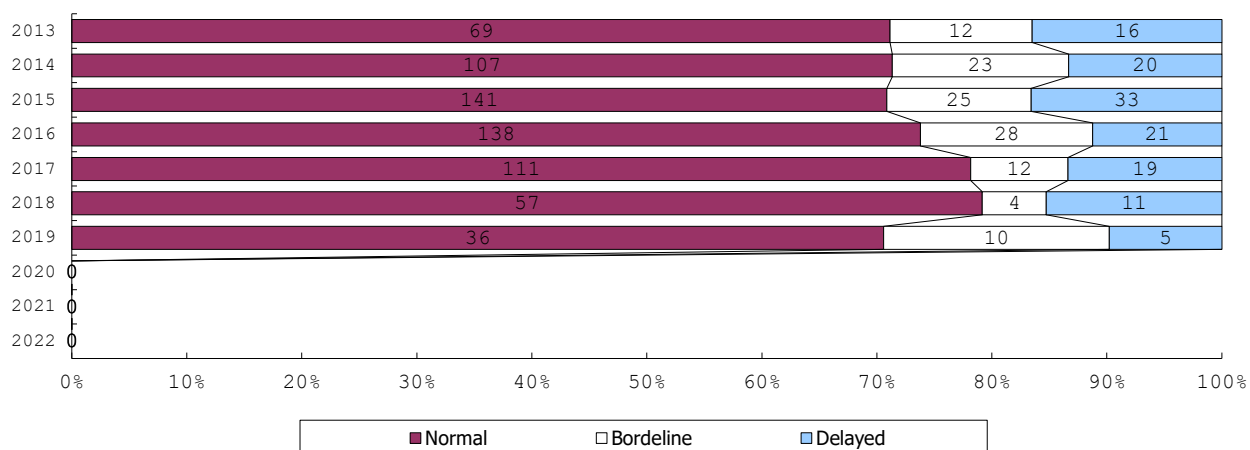
2114 Evaluation (other than K scale) (3) (among infants with DQ measured by other than K scale)



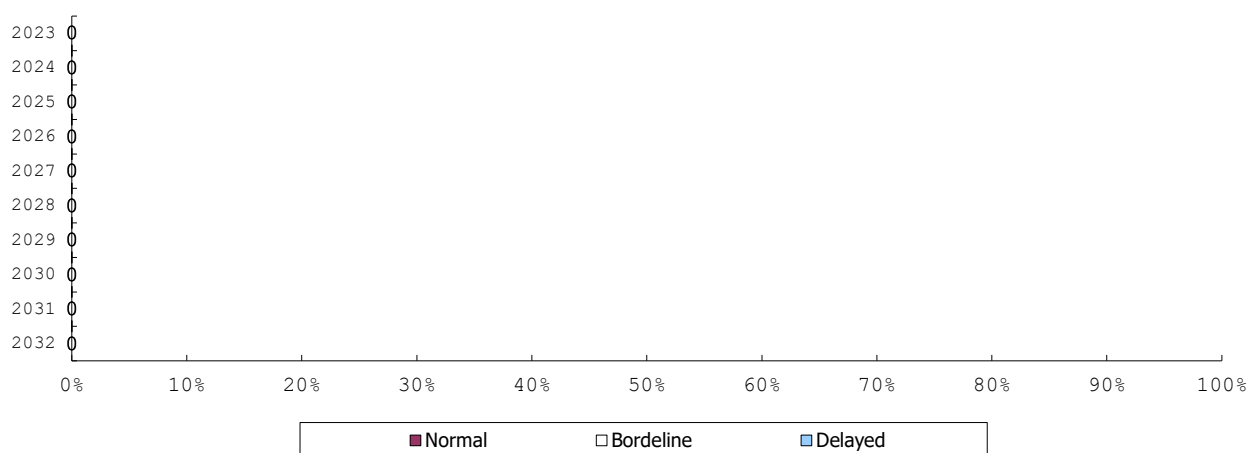
2115 Evaluation by physician (1) (among infants with DQ measured by other than K scale)



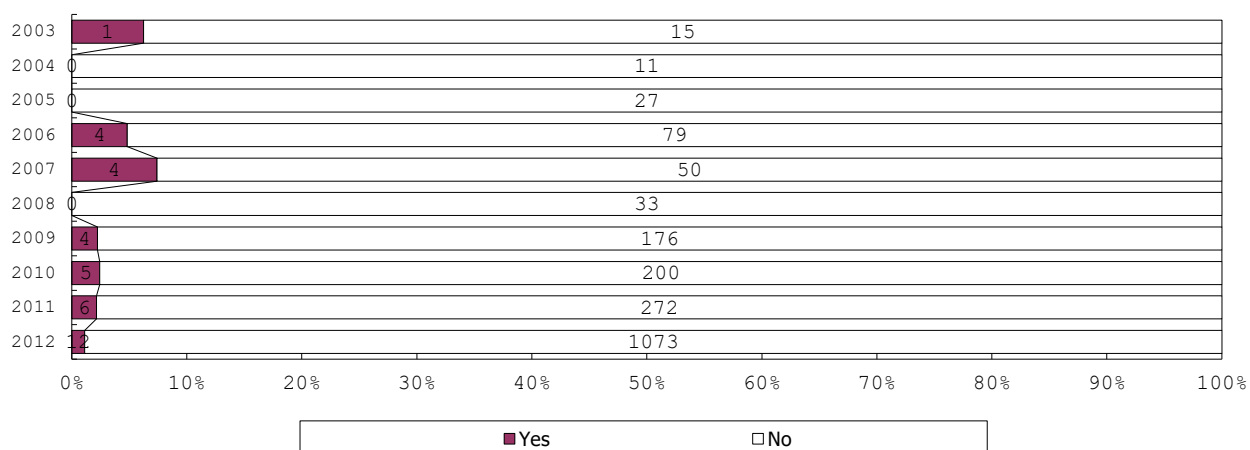
2115 Evaluation by physician (2) (among infants with DQ measured by other than K scale)



2115 Evaluation by physician (3) (among infants with DQ measured by other than K scale)



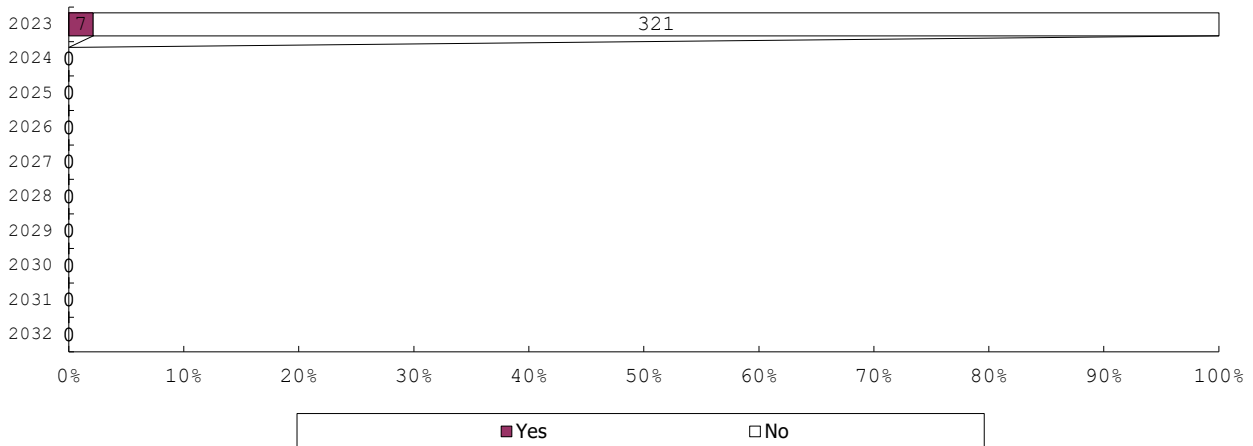
2120 Hearing impairment (1) (among infants with followup at 1.5 years of age)



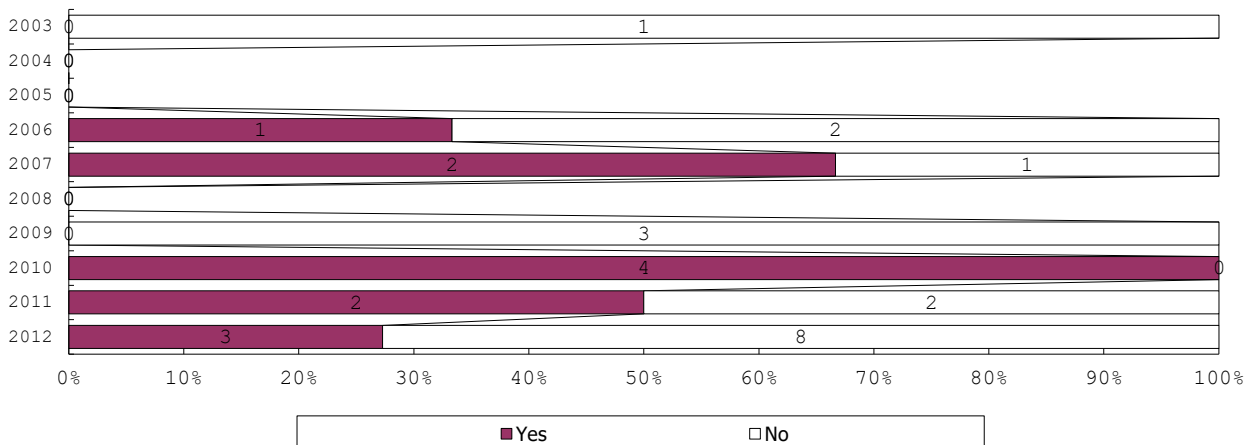
2120 Hearing impairment (2) (among infants with followup at 1.5 years of age)



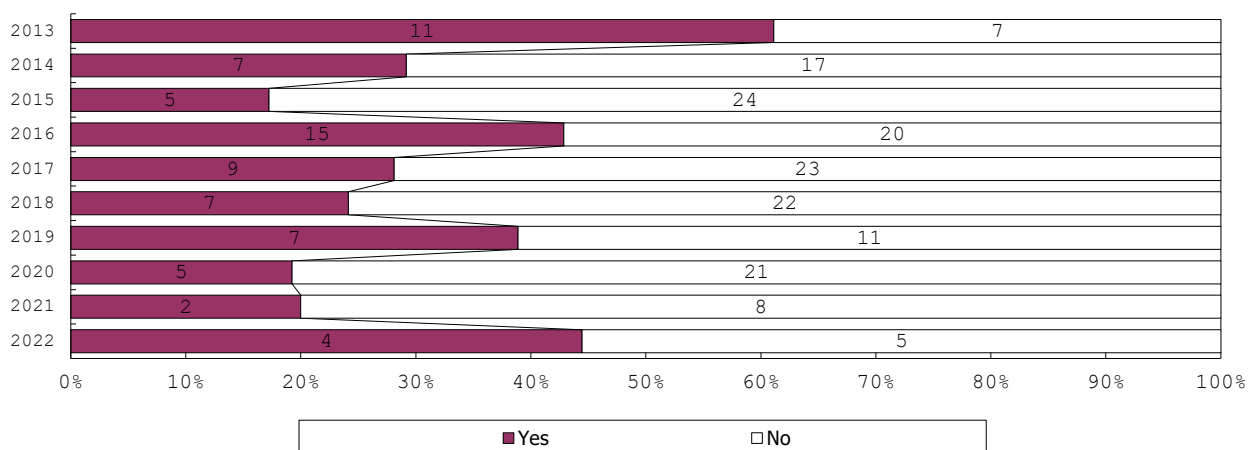
2120 Hearing impairment (3) (among infants with followup at 1.5 years of age)



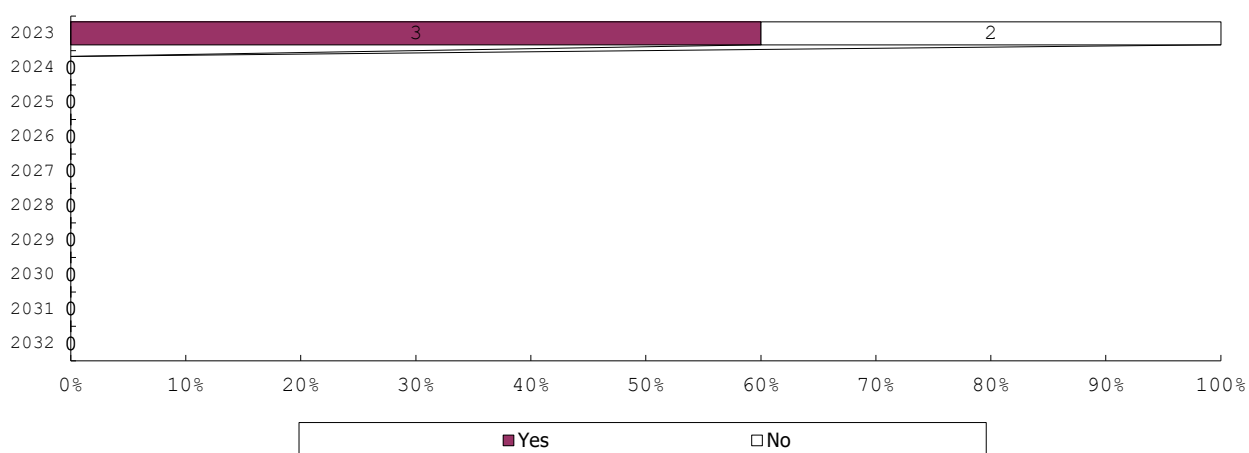
2122 Hearing aid (1) (among infants with hearing impairment)



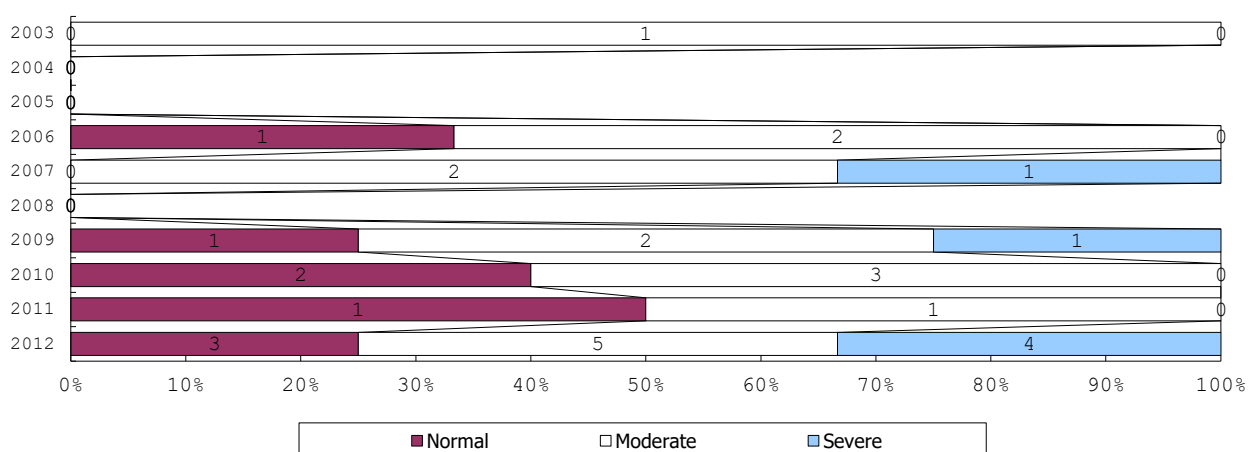
2122 Hearing aid (2) (among infants with hearing impairment)



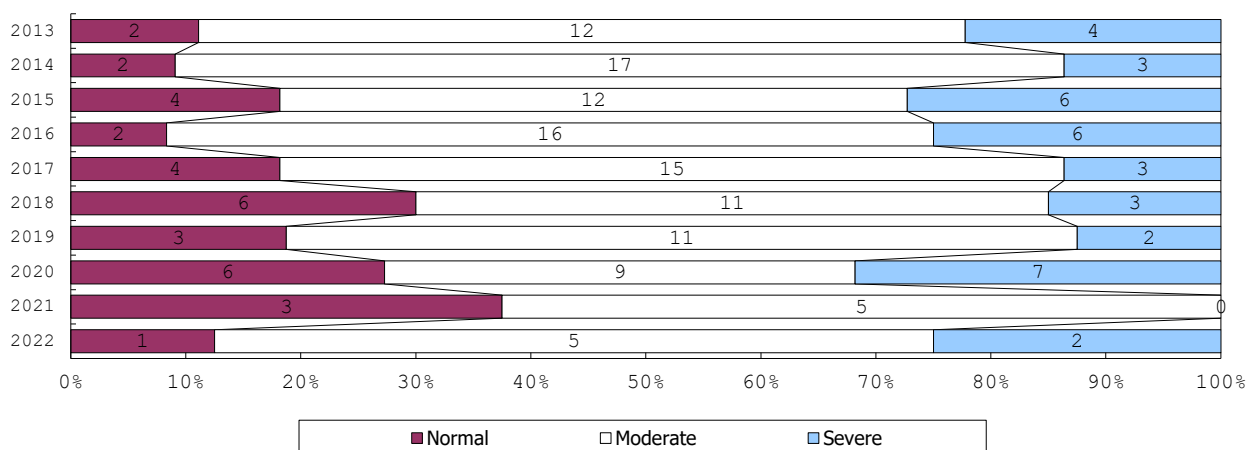
2122 Hearing aid (3) (among infants with hearing impairment)



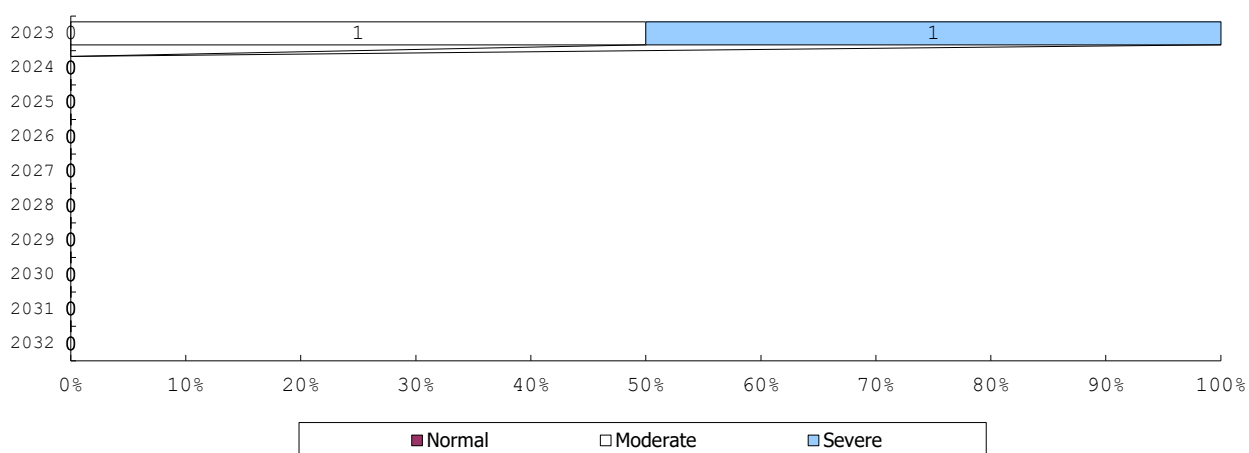
2123 Audiometry (1) (among infants with hearing impairment)



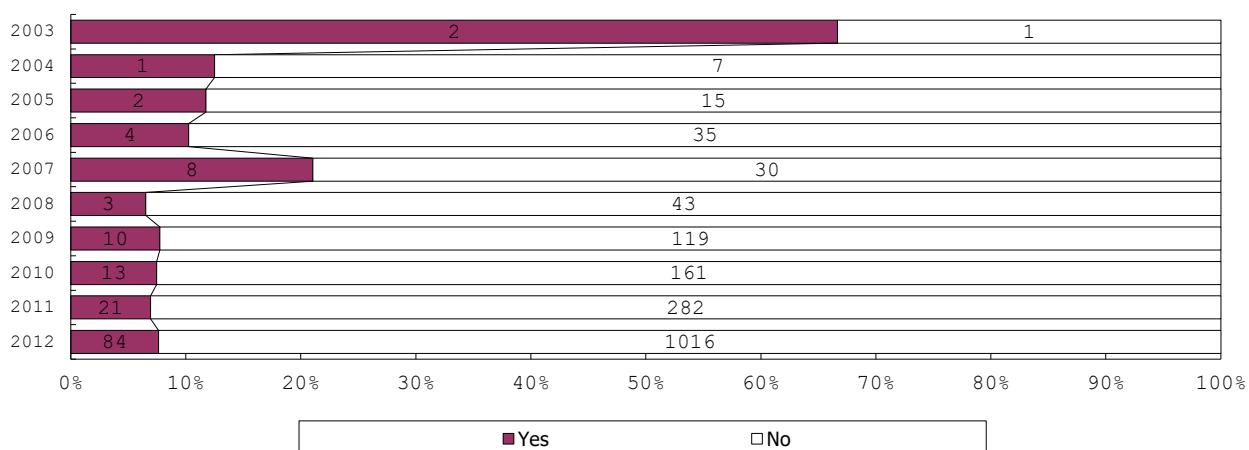
2123 Audiometry (2) (among infants with hearing impairment)



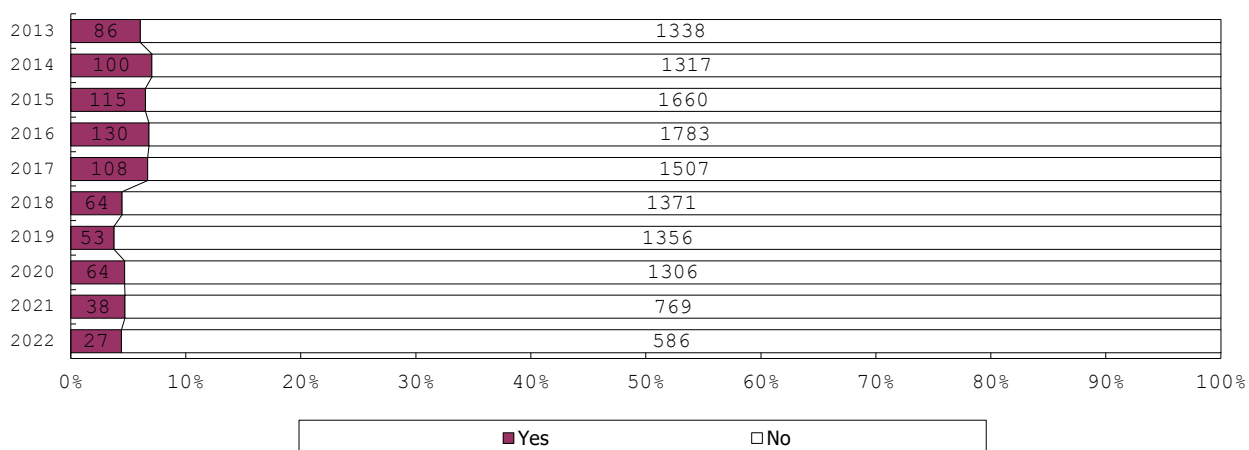
2123 Audiometry (3) (among infants with hearing impairment)



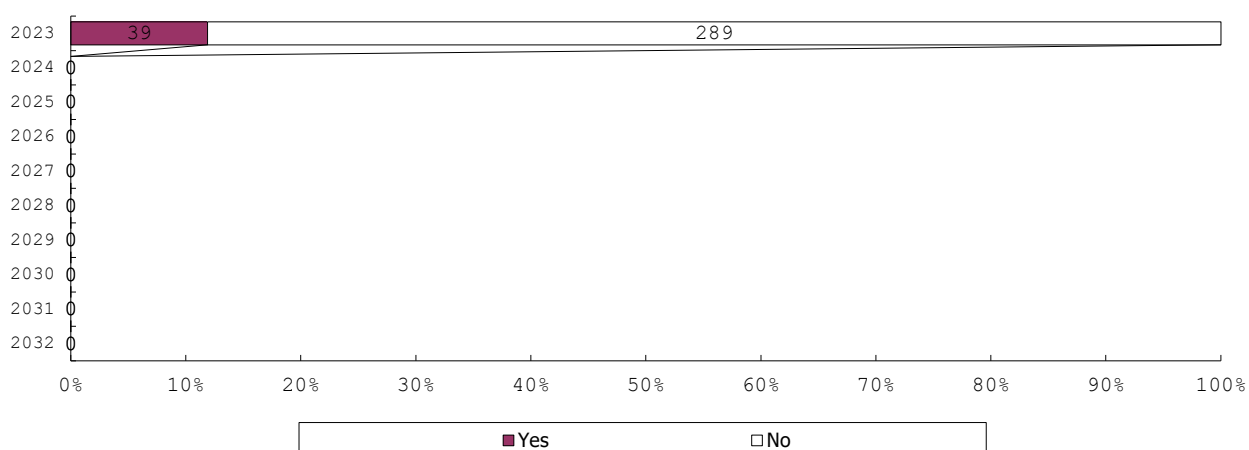
2130 Asthme (1) (among infants with followup at 1.5 years of age)



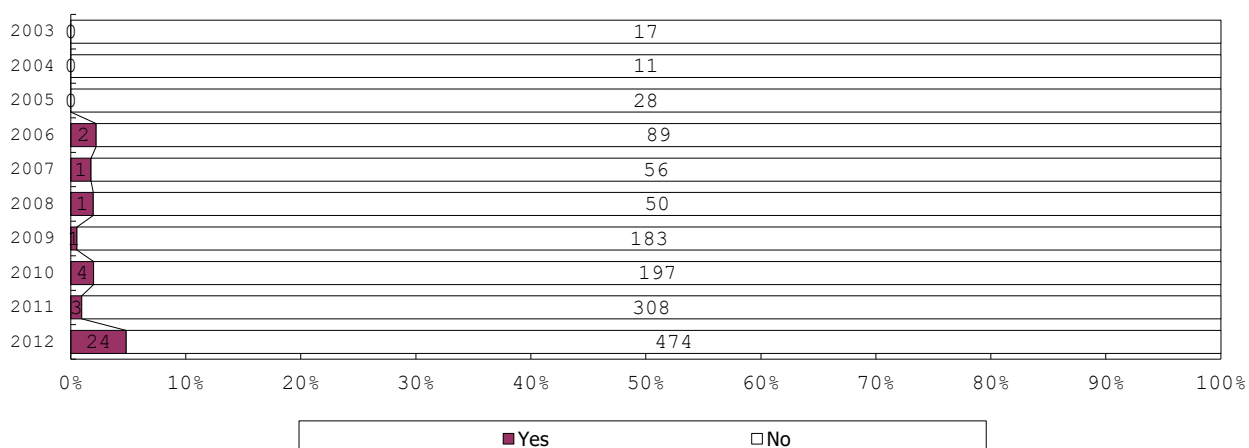
2130 Asthme (2) (among infants with followup at 1.5 years of age)



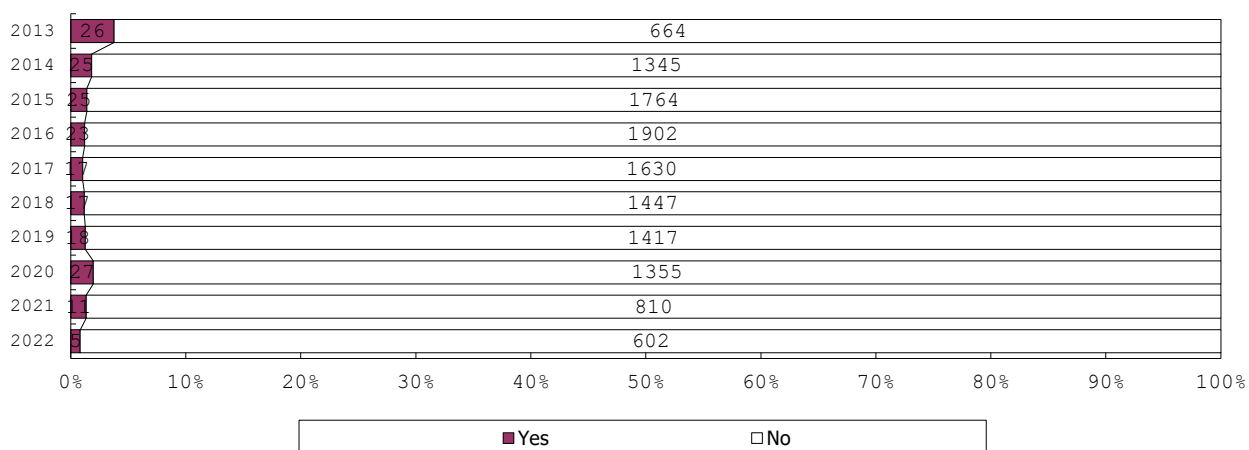
2130 Asthme (3) (among infants with followup at 1.5 years of age)



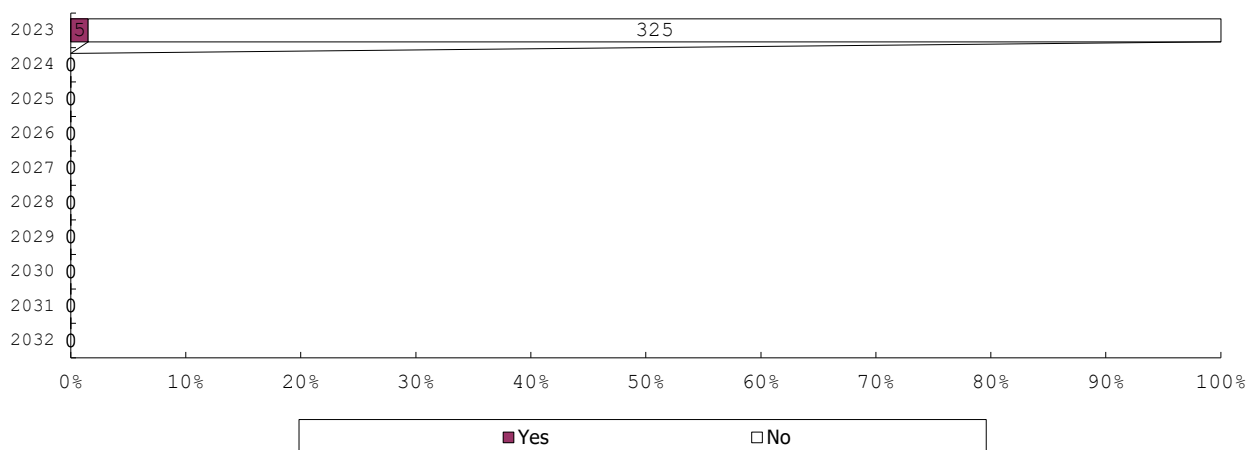
2140 Epilepsy (1) (among infants with followup at 1.5 years of age)



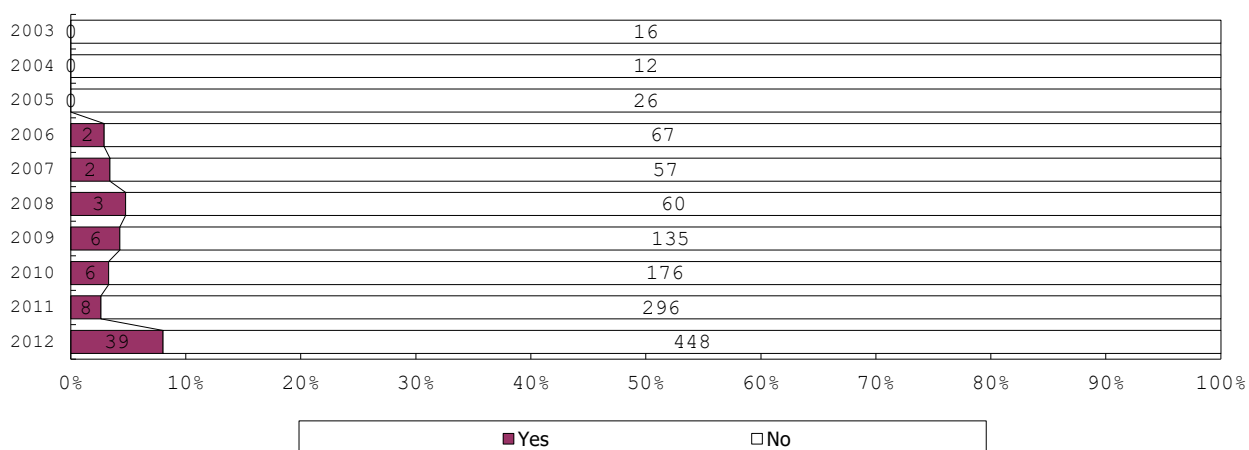
2140 Epilepsy (2) (among infants with followup at 1.5 years of age)



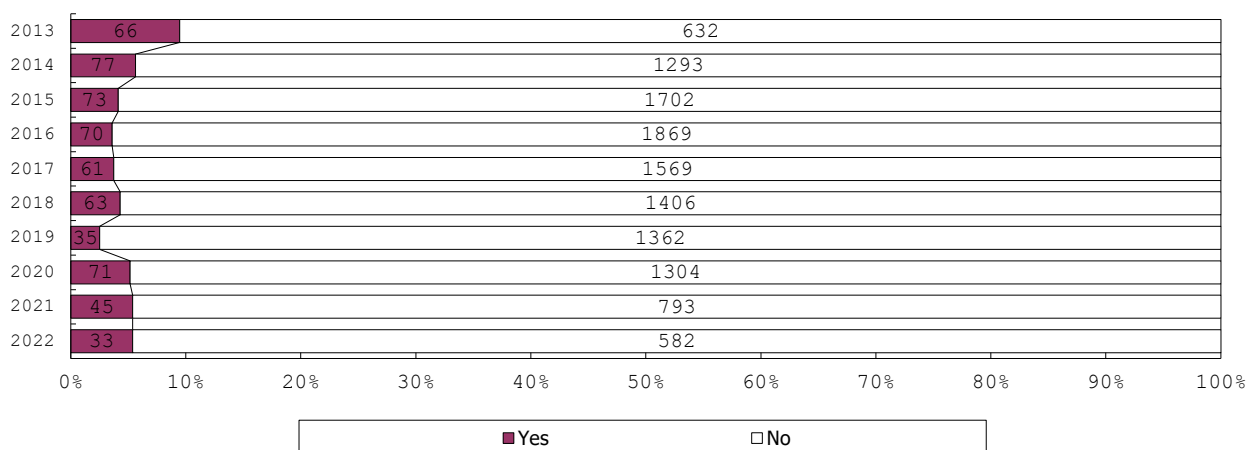
2140 Epilepsy (3) (among infants with followup at 1.5 years of age)



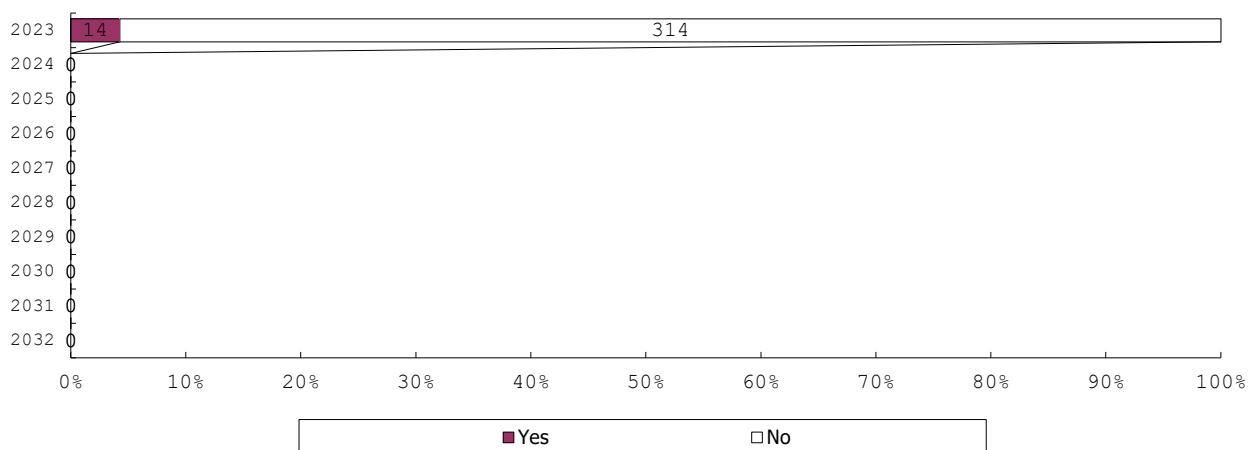
2150 Home medical care (1) (among infants with followup at 1.5 years of age)



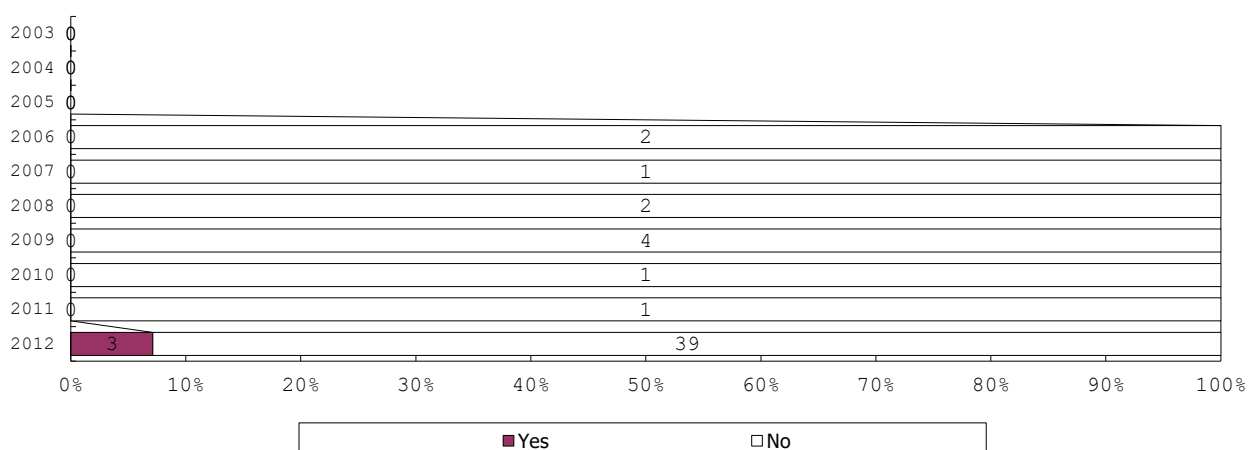
2150 Home medical care (2) (among infants with followup at 1.5 years of age)



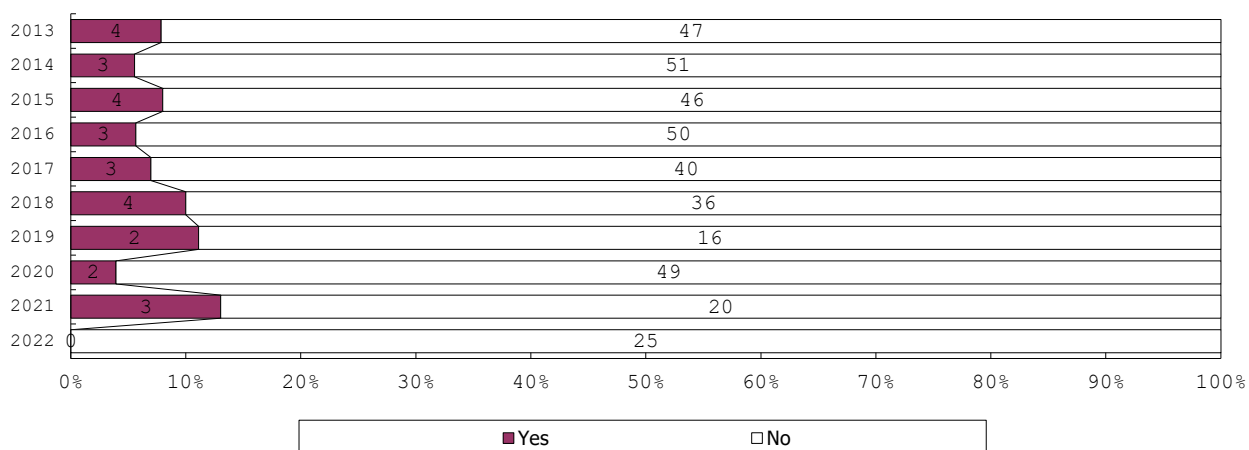
2150 Home medical care (3) (among infants with followup at 1.5 years of age)



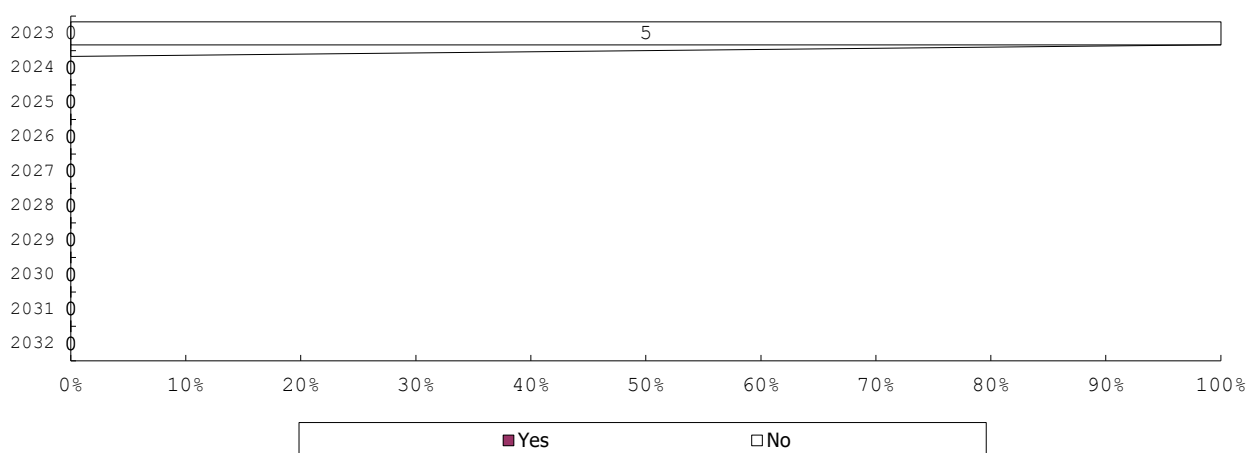
2151 Mechanical ventilation (1) (among infants with home medical care)



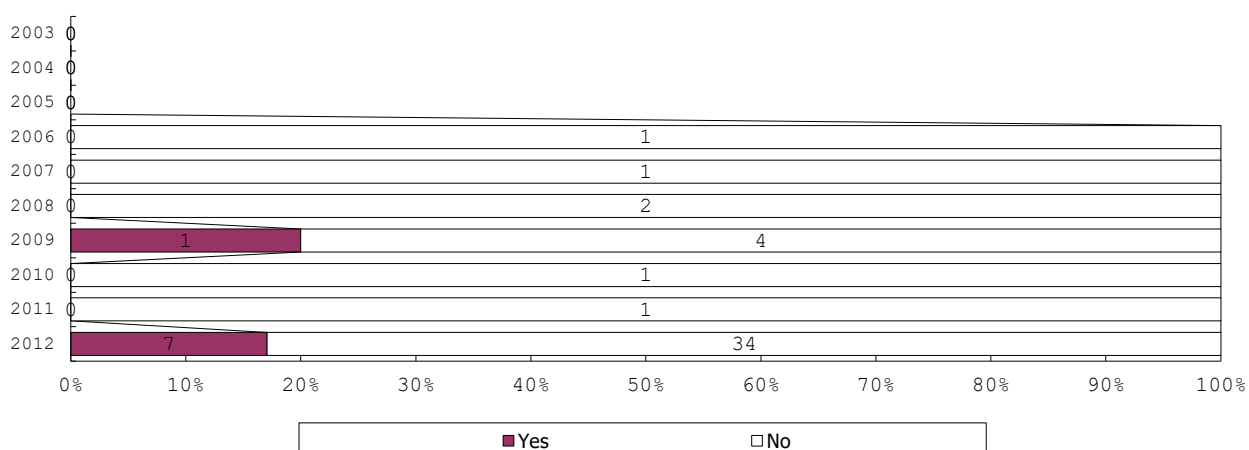
2151 Mechanical ventilation (2) (among infants with home medical care)



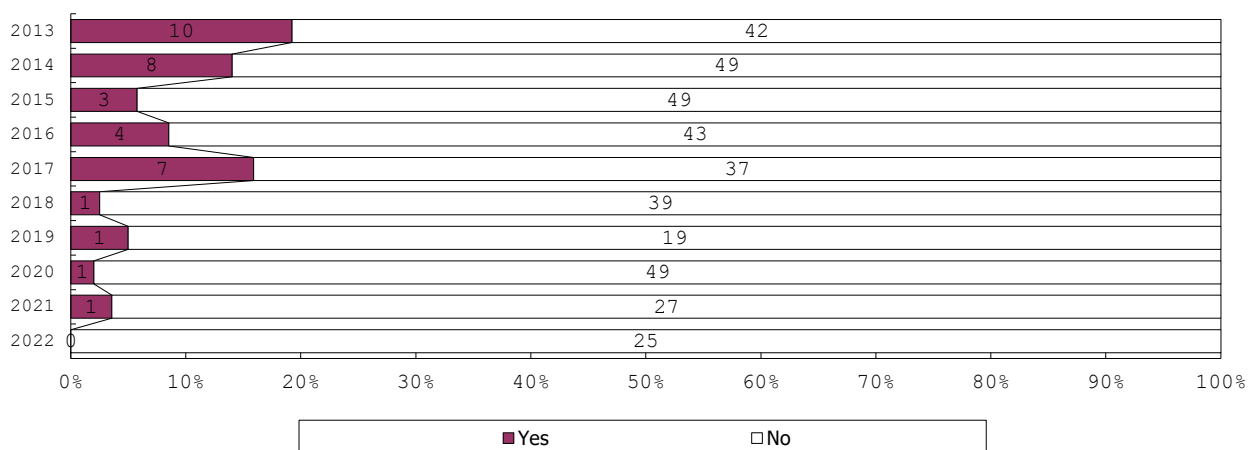
2151 Mechanical ventilation (3) (among infants with home medical care)



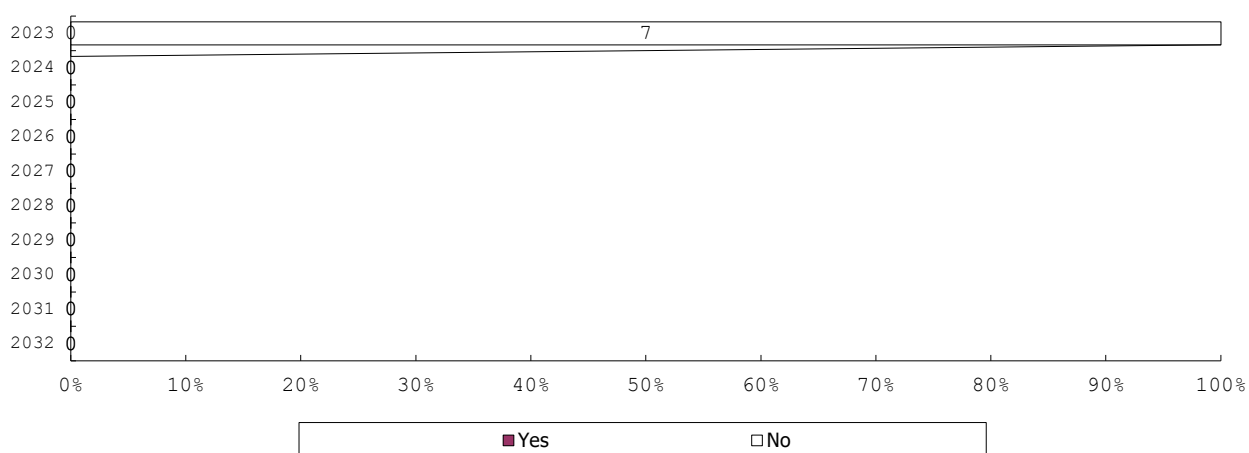
2152 Tracheostomy (1) (among infants with home medical care)



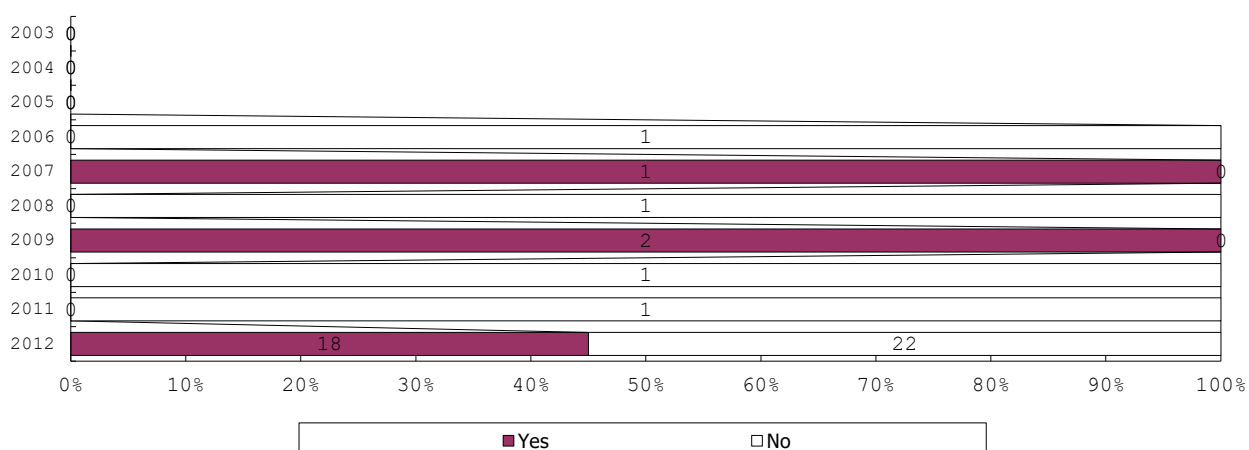
2152 Tracheostomy (2) (among infants with home medical care)



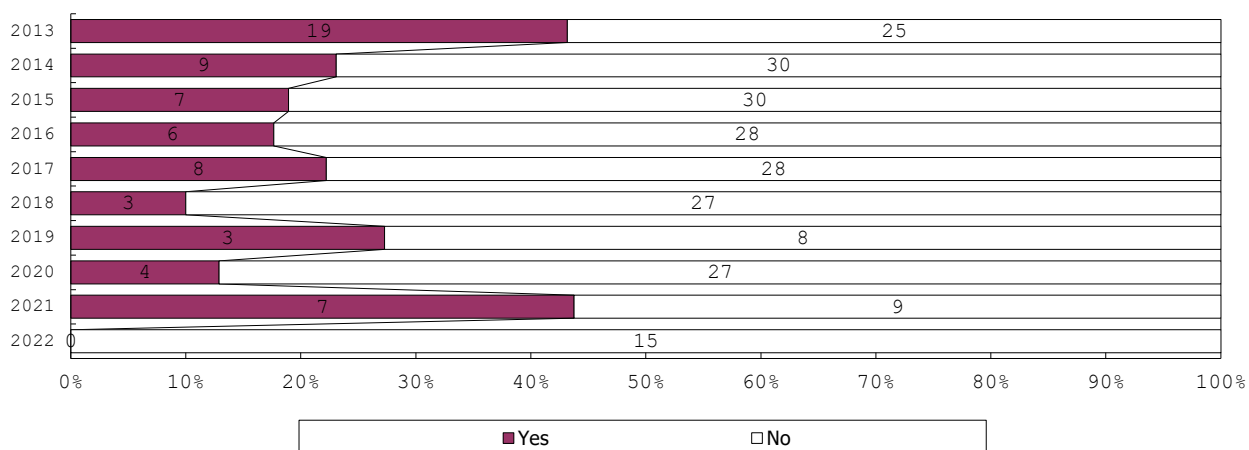
2152 Tracheostomy (3) (among infants with home medical care)



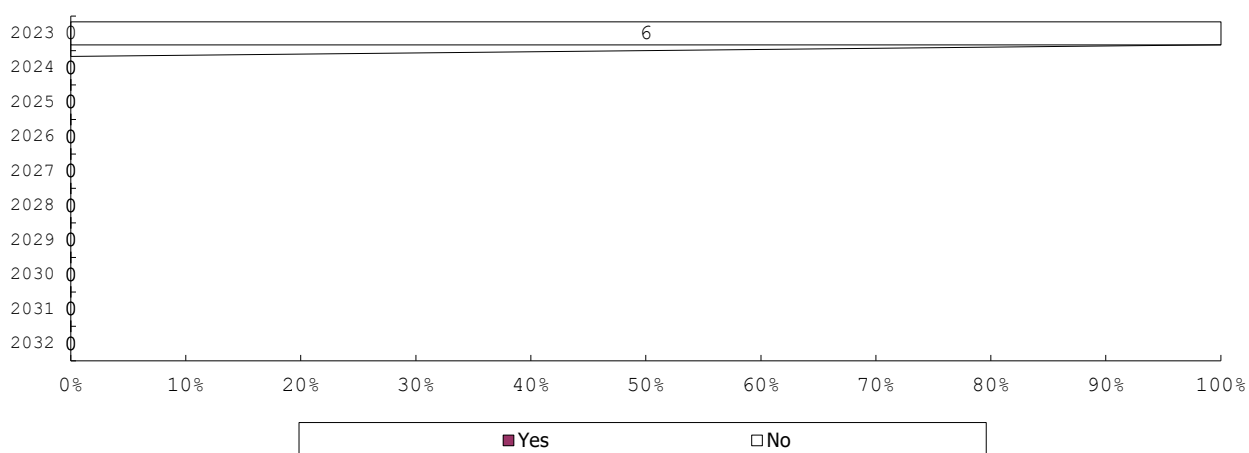
2153 Tube feeding (1) (among infants with home medical care)



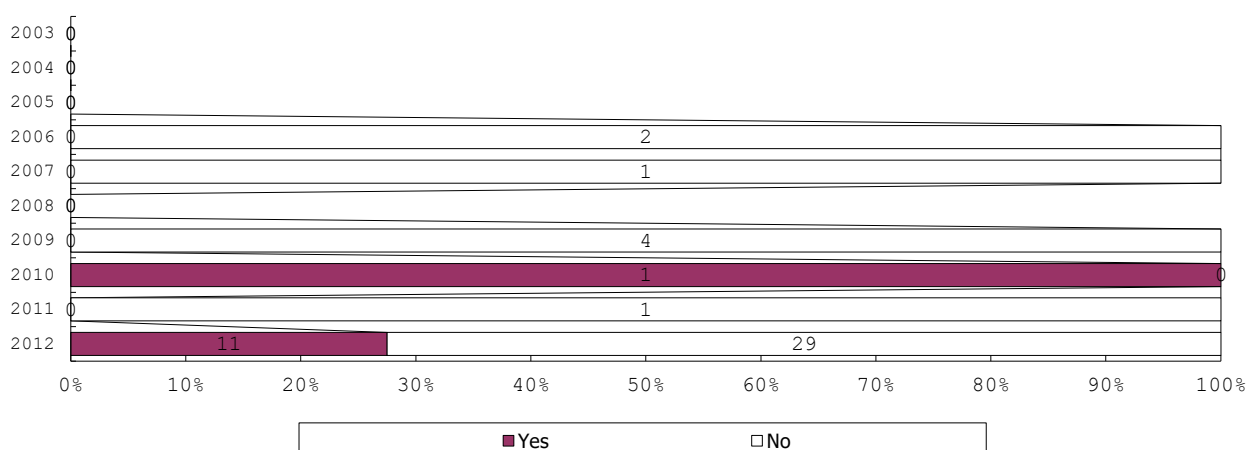
2153 Tube feeding (2) (among infants with home medical care)



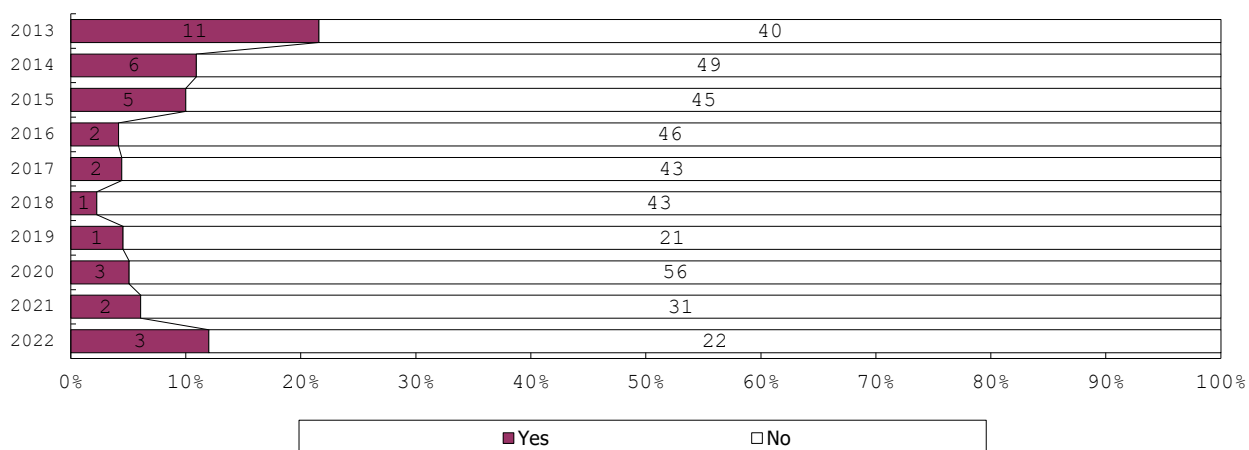
2153 Tube feeding (3) (among infants with home medical care)



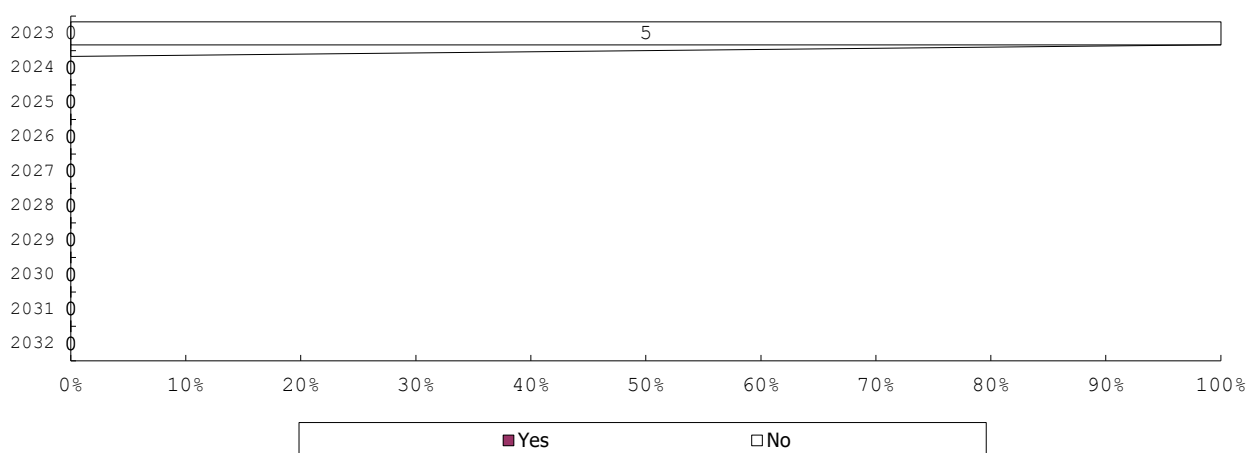
2154 VP shunt (1) (among infants with home medical care)



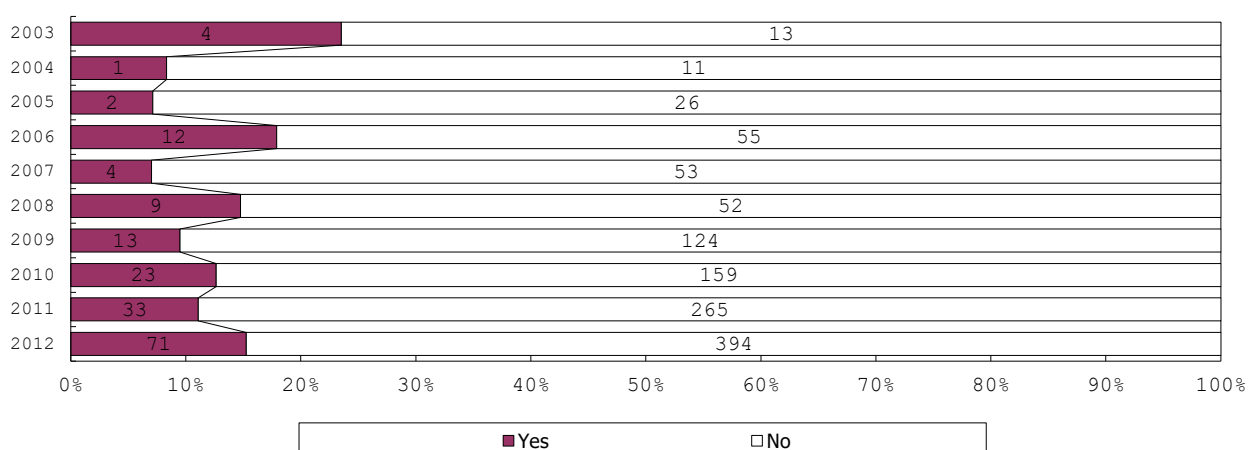
2154 VP shunt (2) (among infants with home medical care)



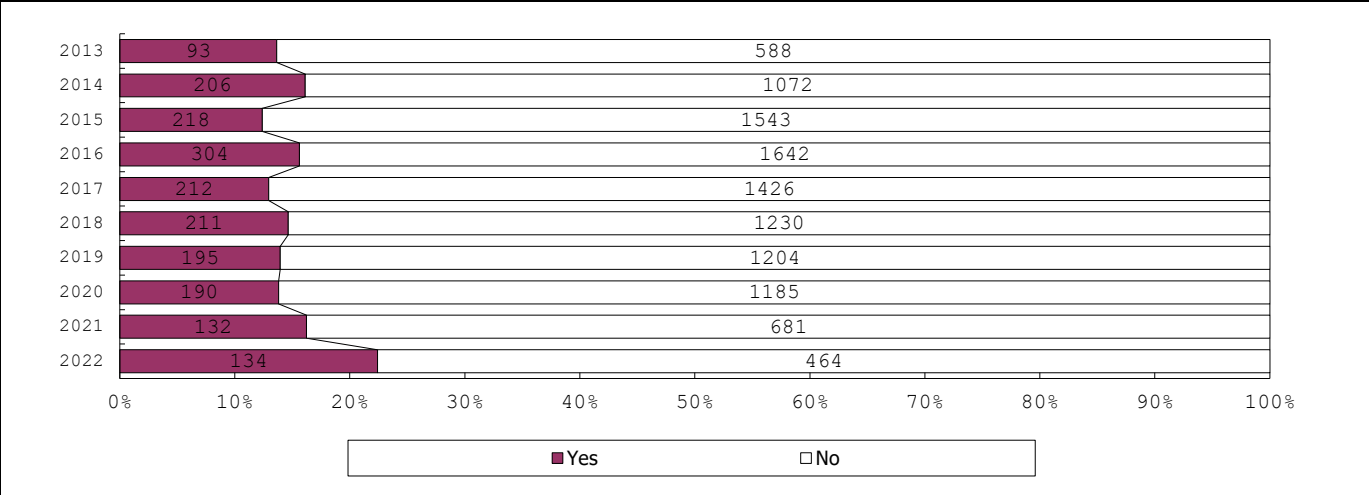
2154 VP shunt (3) (among infants with home medical care)



2160 Rehabilitation (1) (among infants with followup at 1.5 years of age)



2160 Rehabilitation (2) (among infants with followup at 1.5 years of age)



2160 Rehabilitation (3) (among infants with followup at 1.5 years of age)

