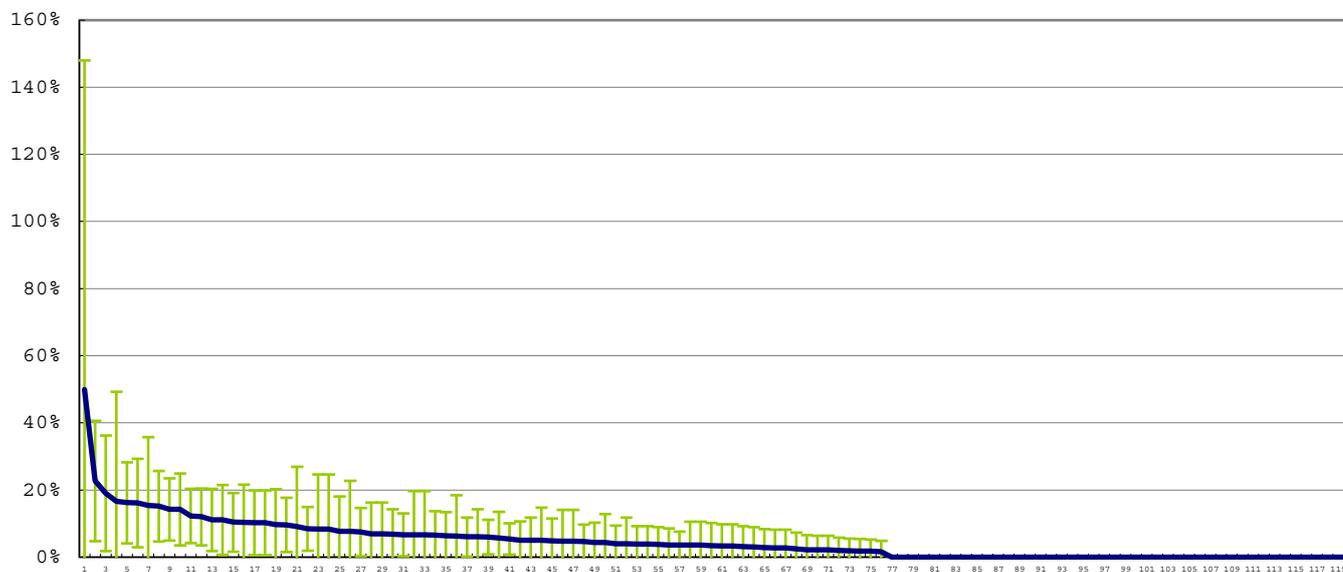


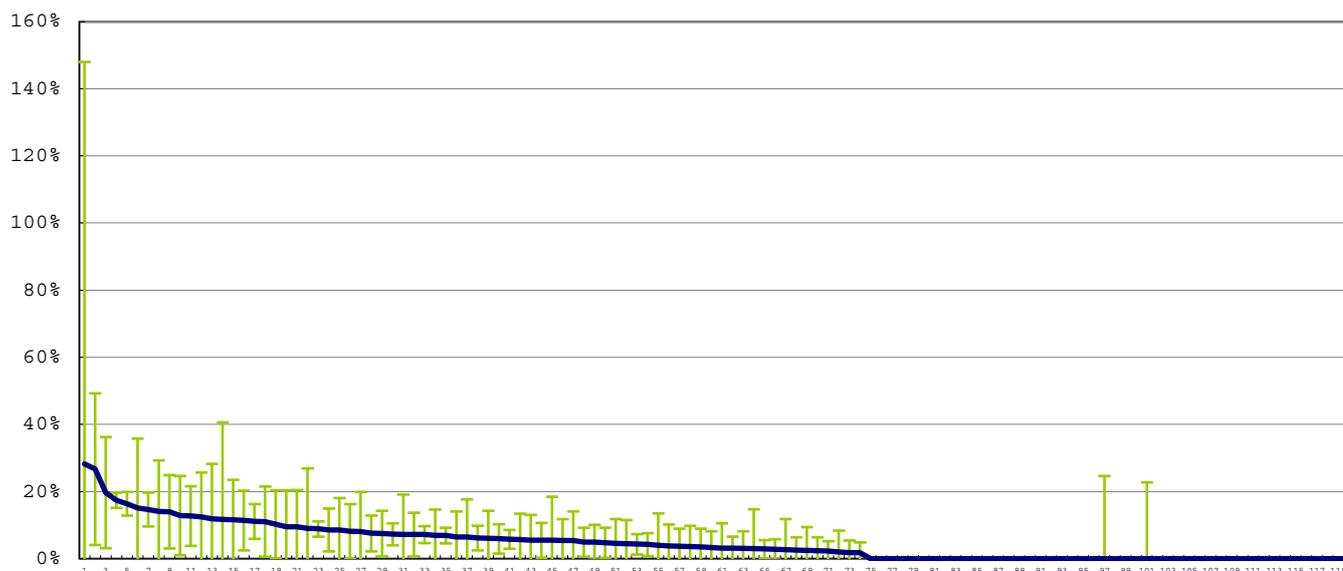
Mortality rate among hospitals

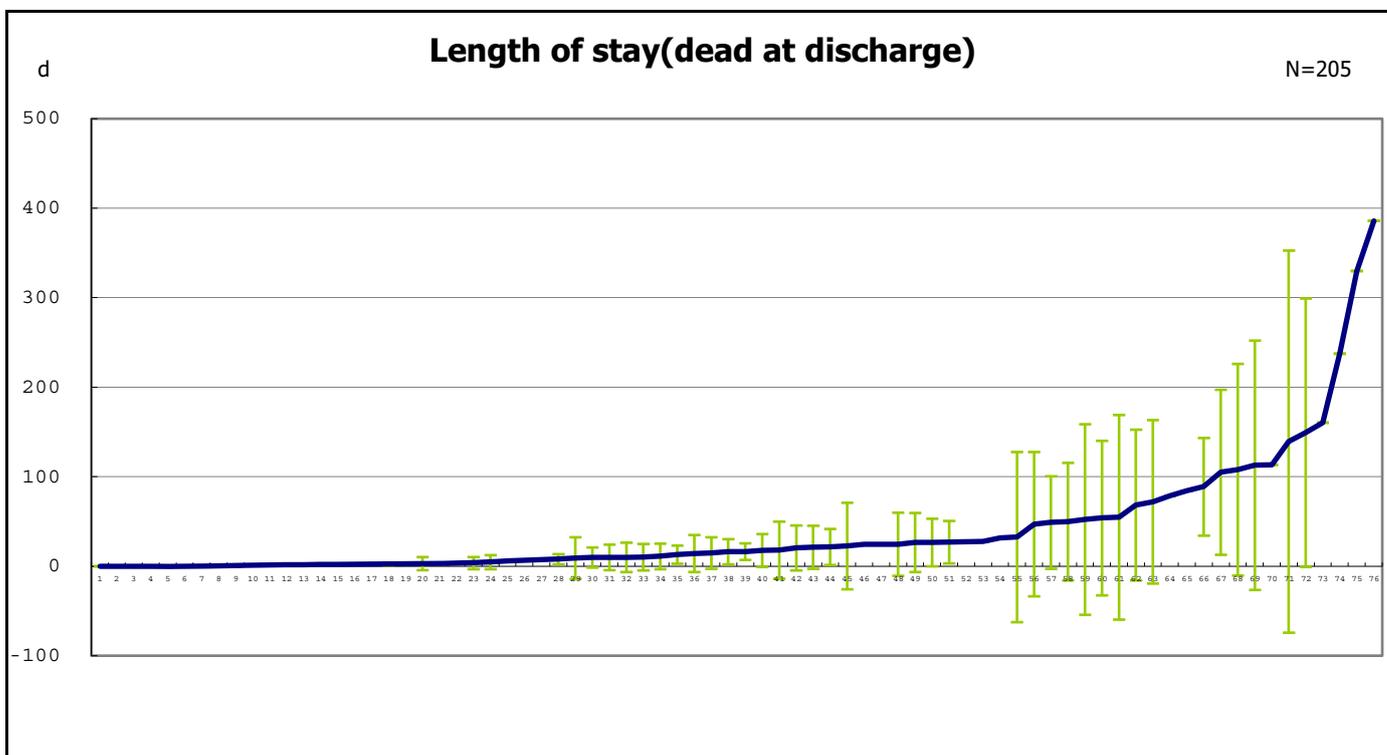
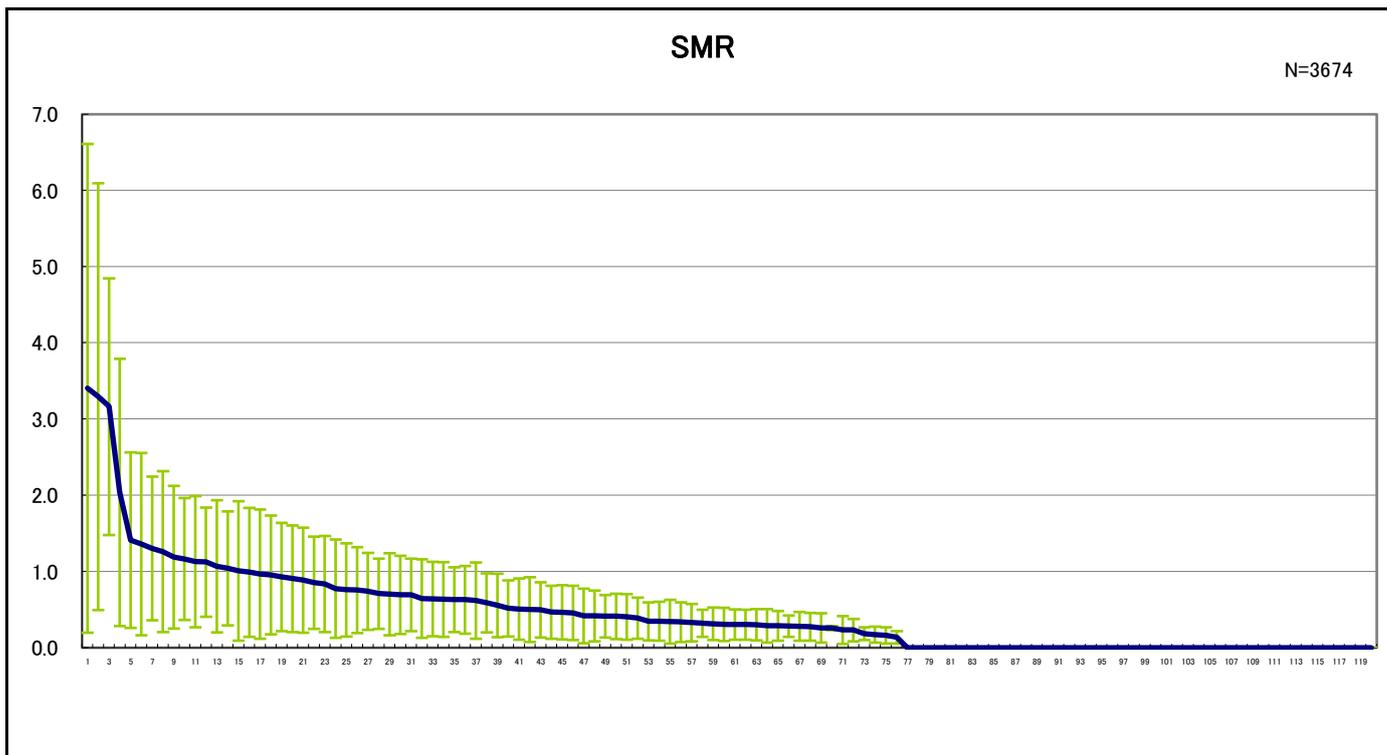
N=3674



Standardized mortality rate among hospitals

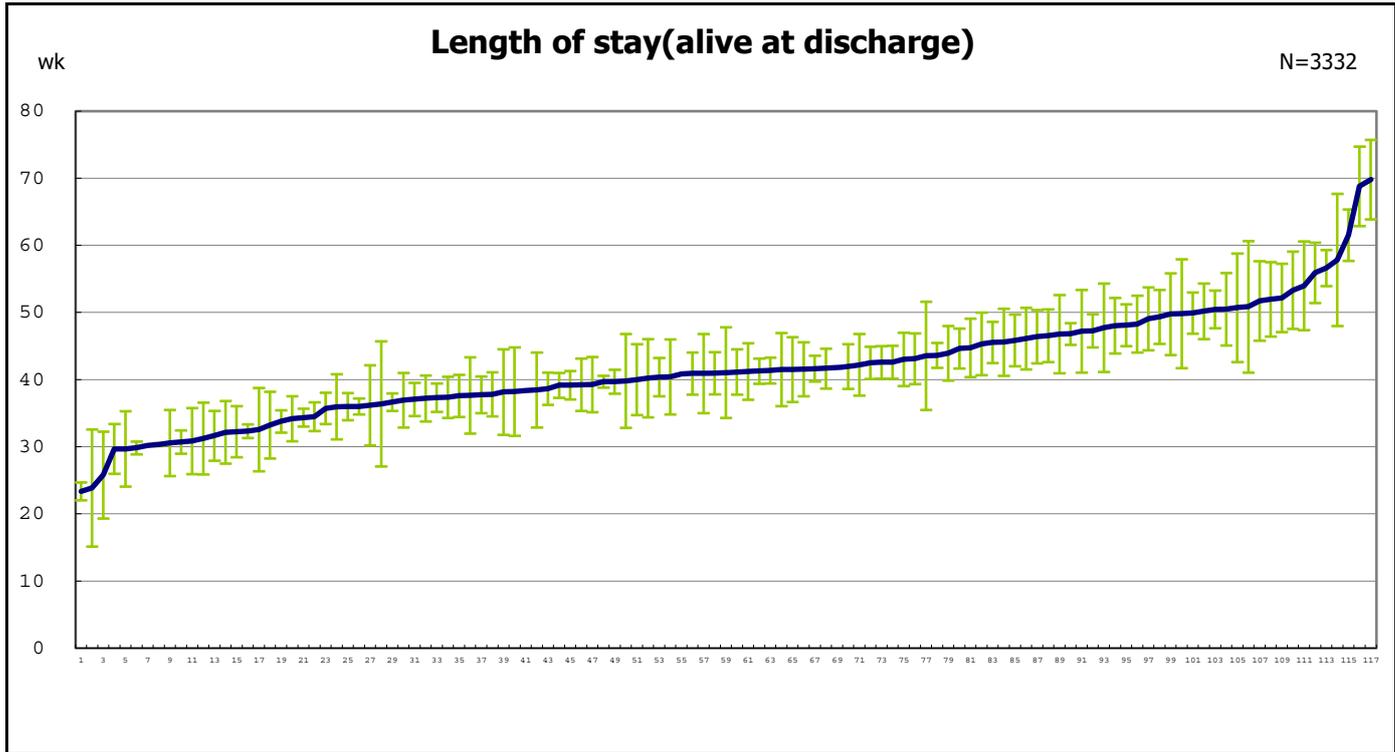
N=3329

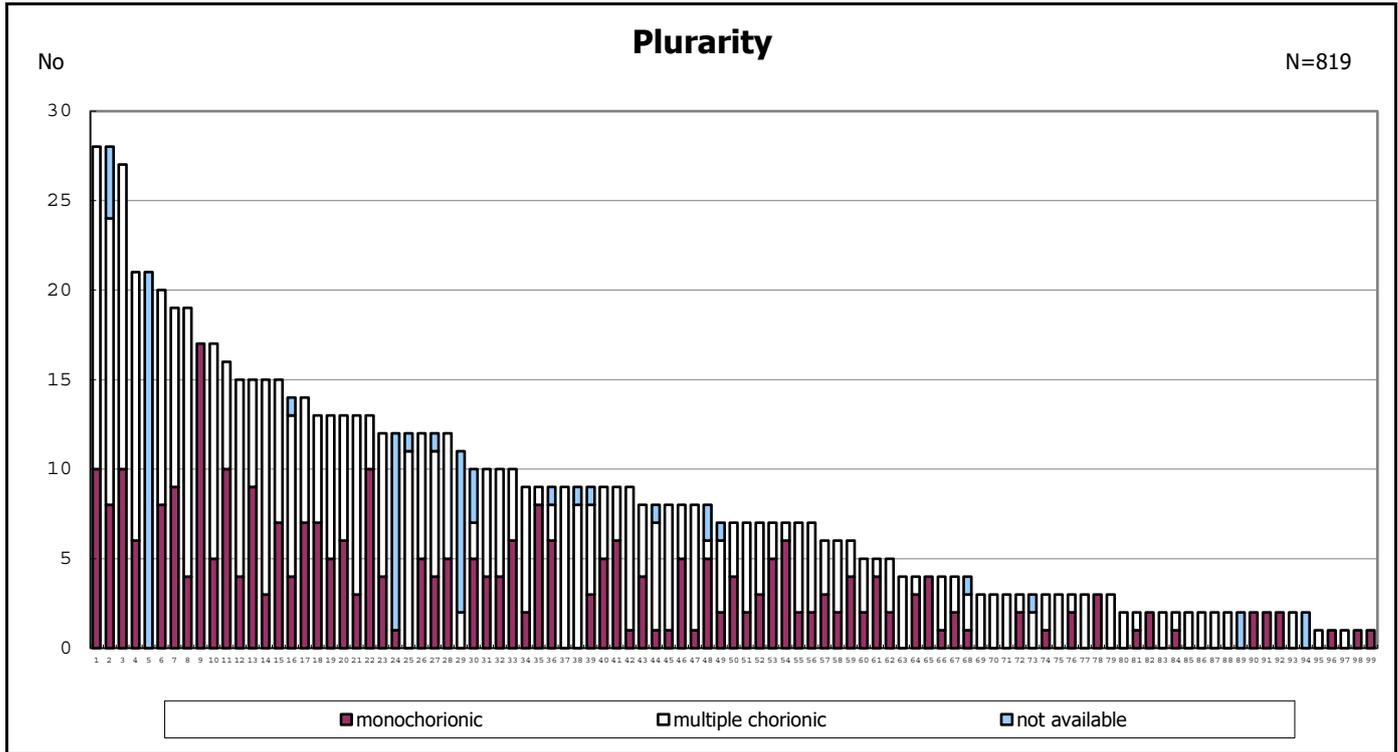




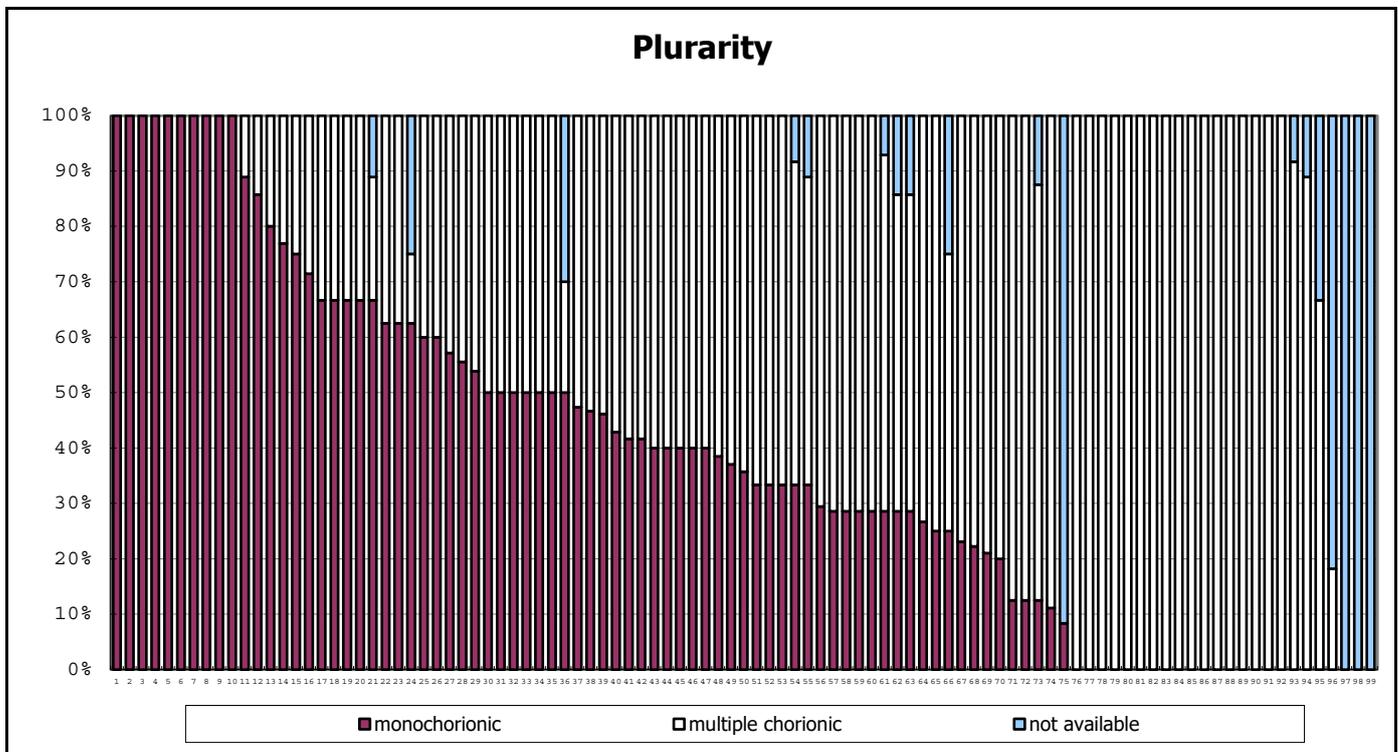
Length of stay(alive at discharge)

N=3332

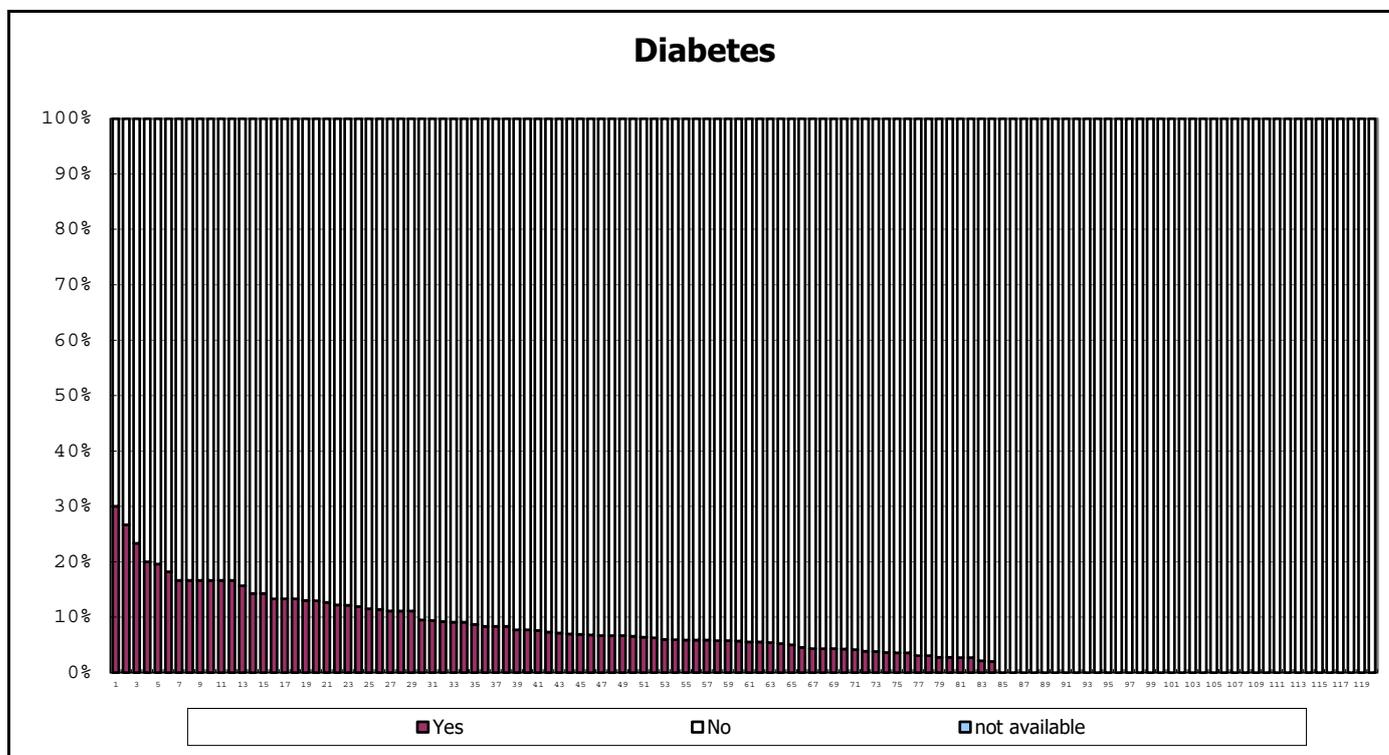
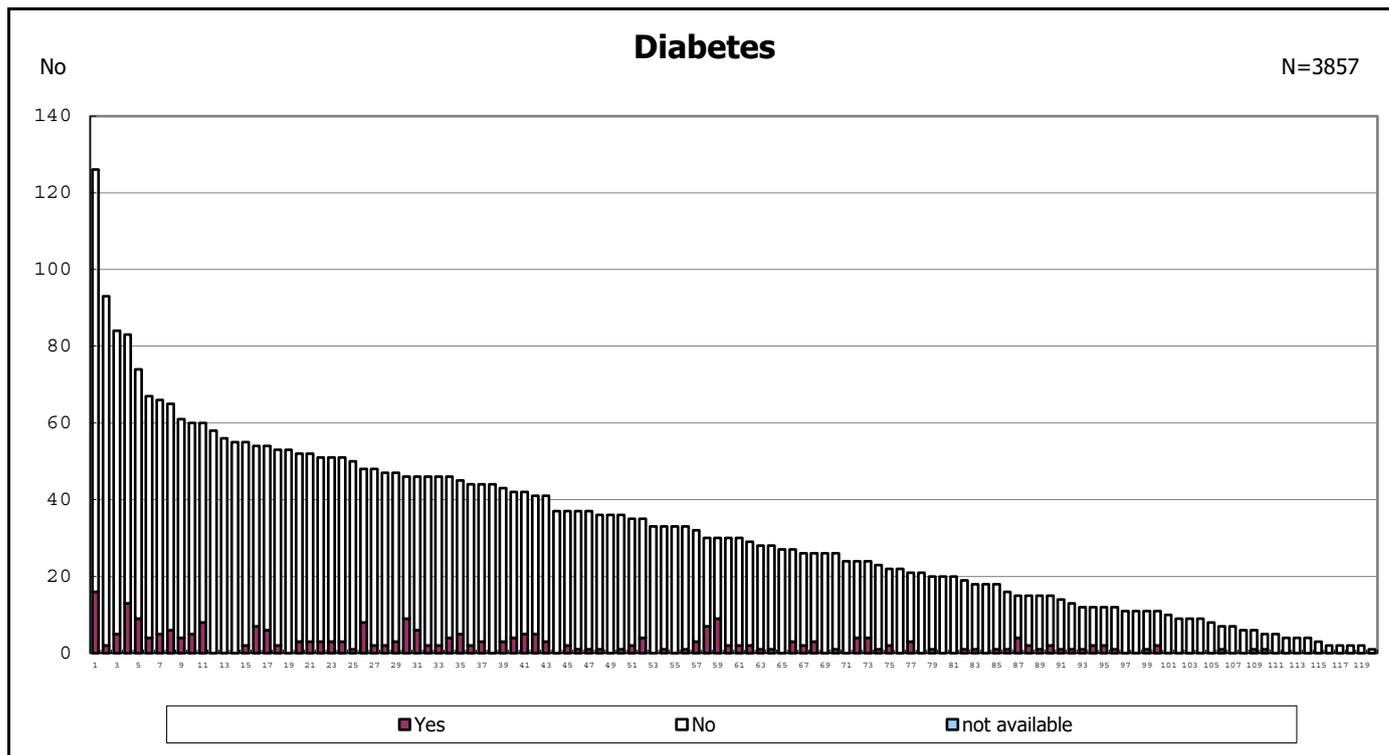




among infants with number of fetus 2>

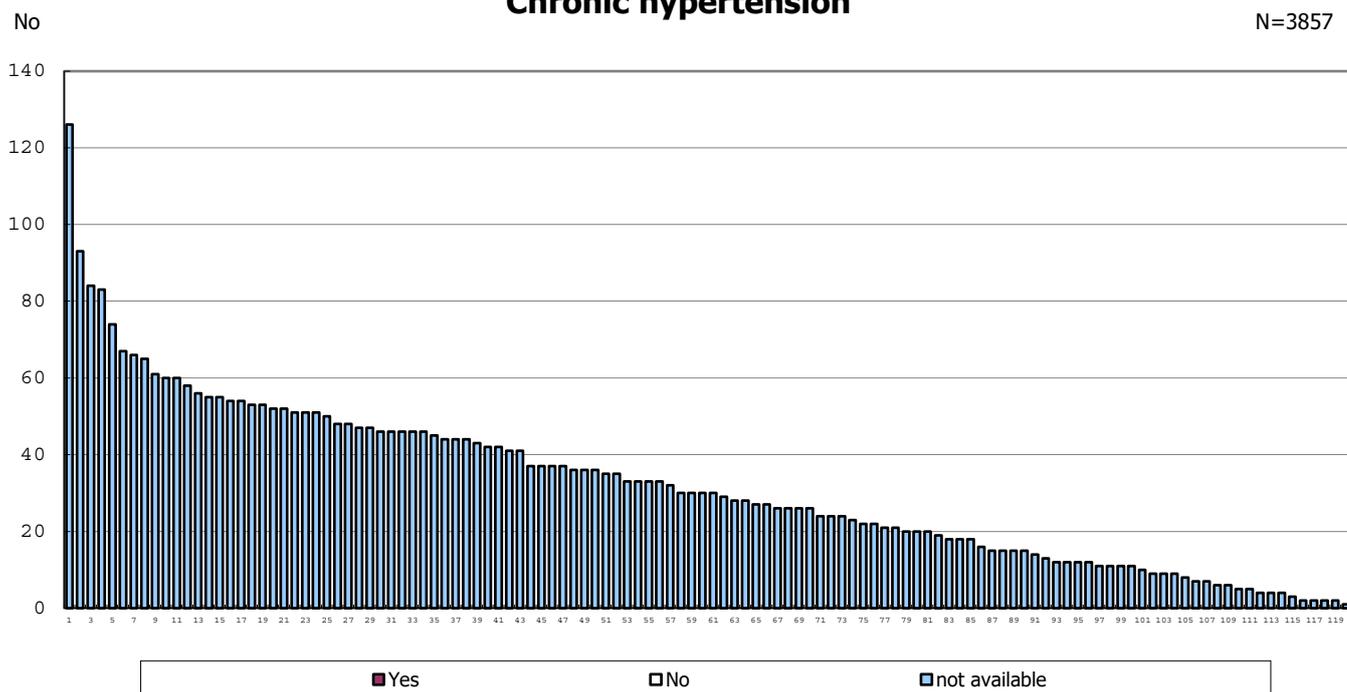


among infants with number of fetus 2>

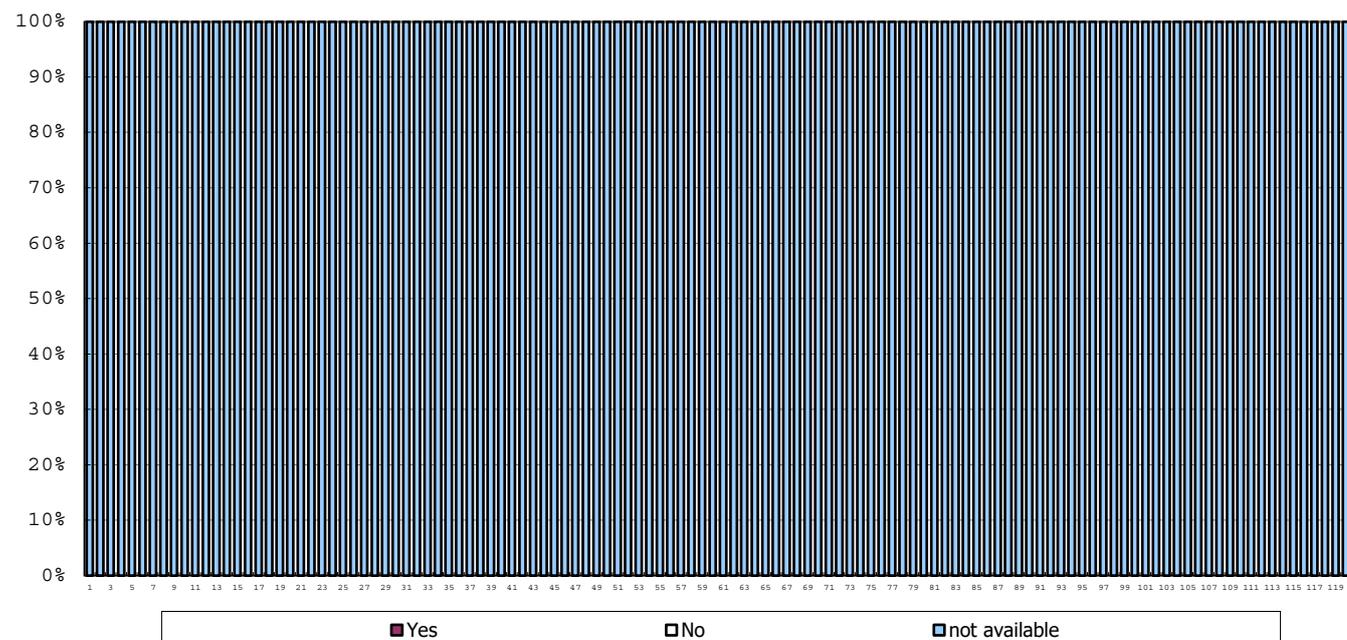


Chronic hypertension

N=3857

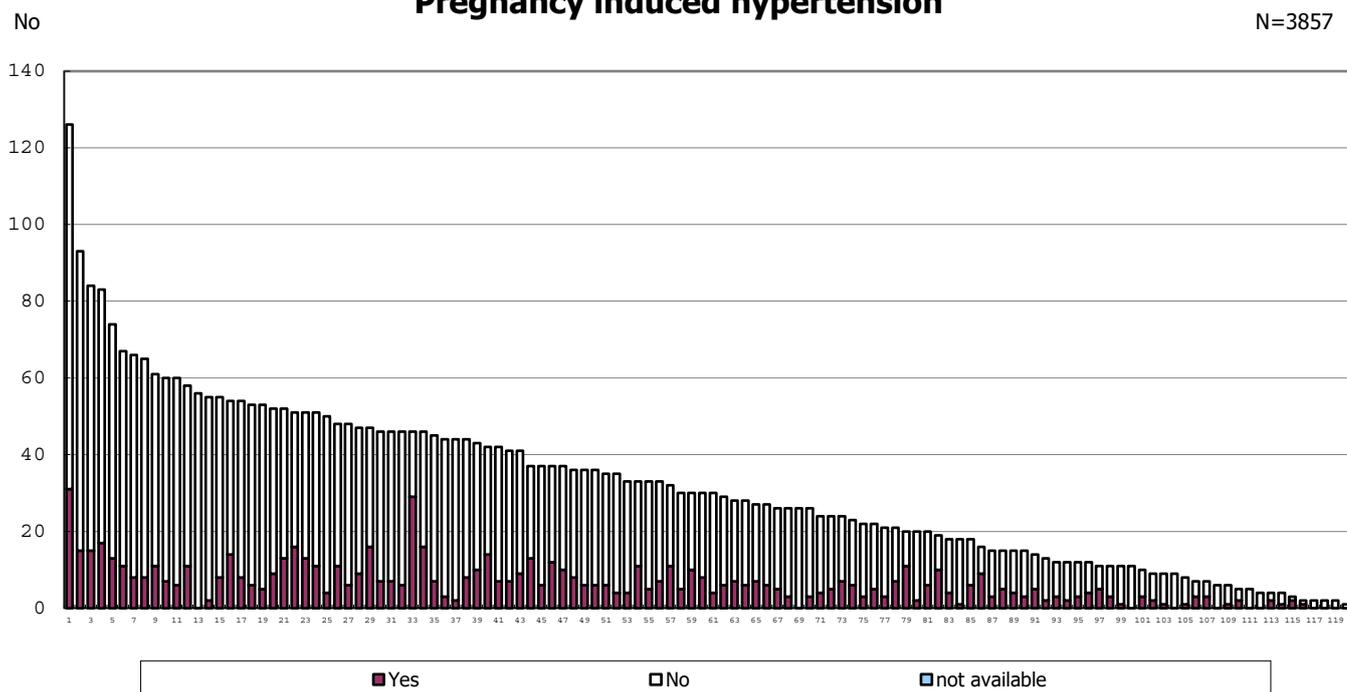


Chronic hypertension

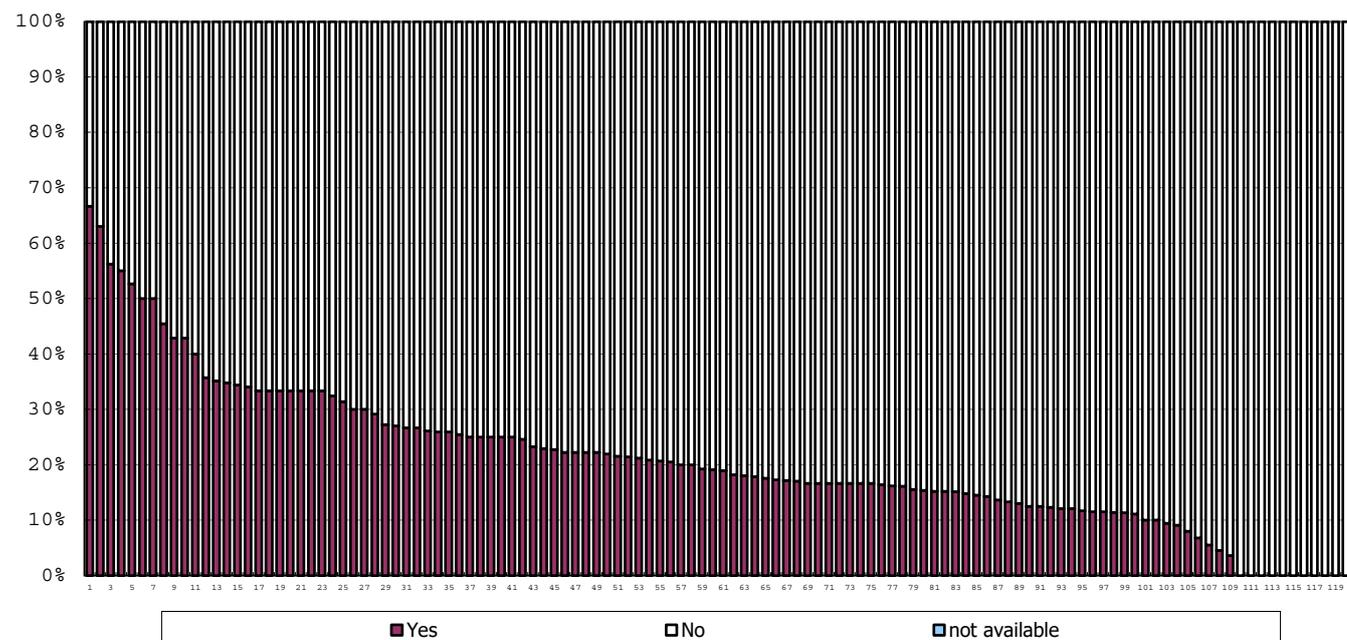


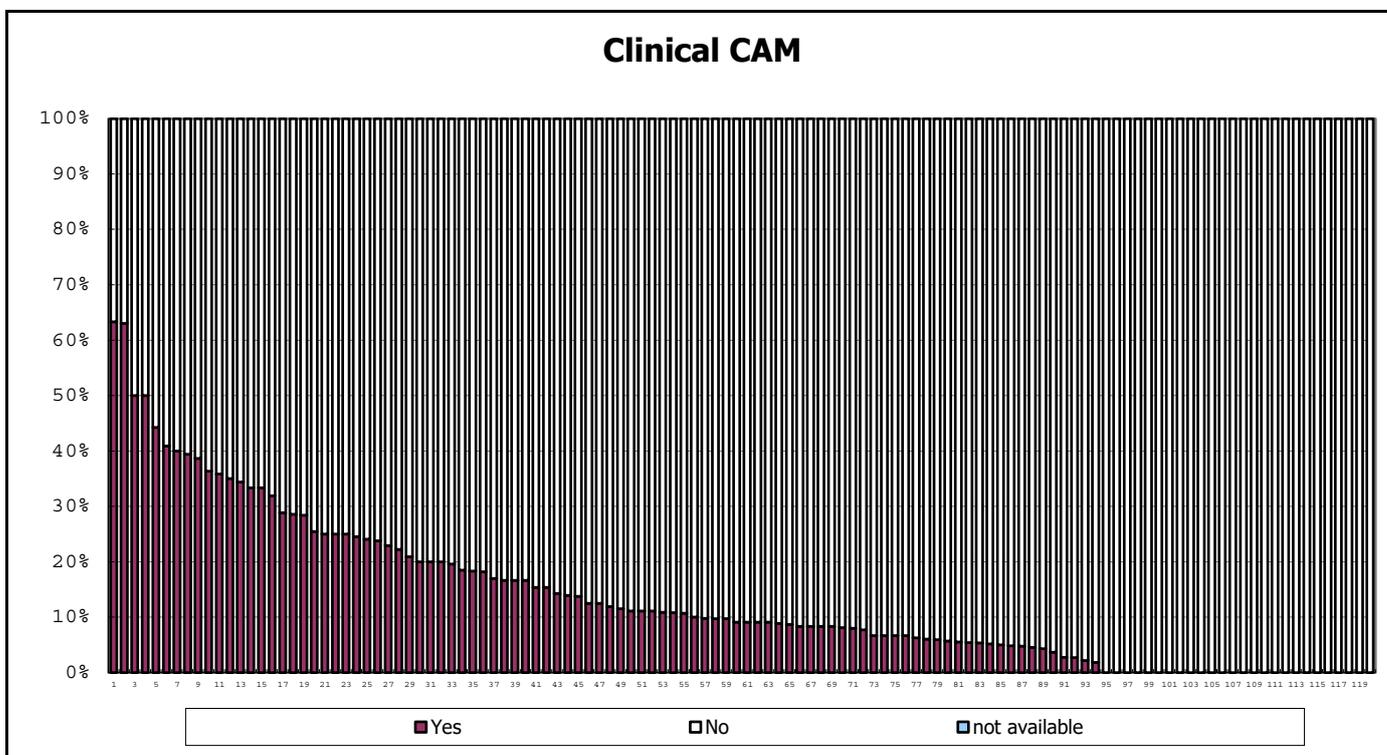
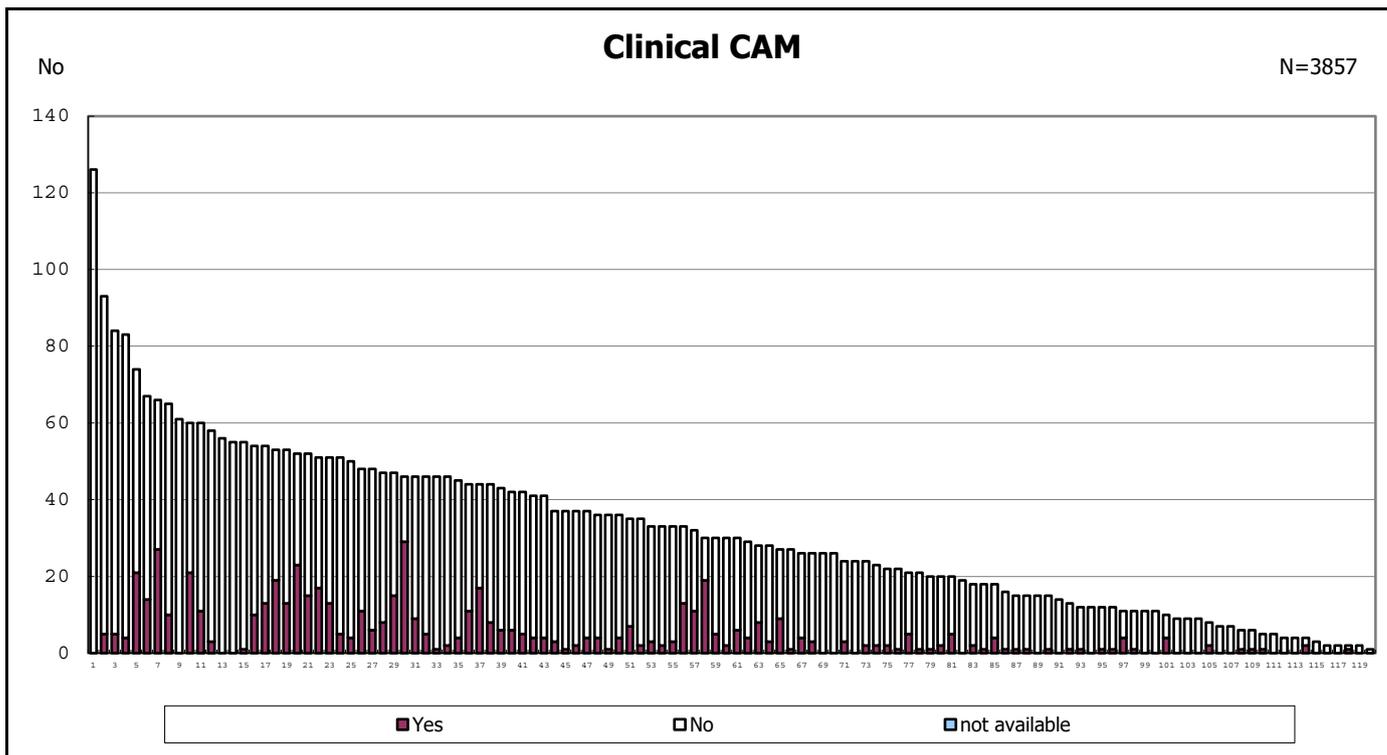
Pregnancy induced hypertension

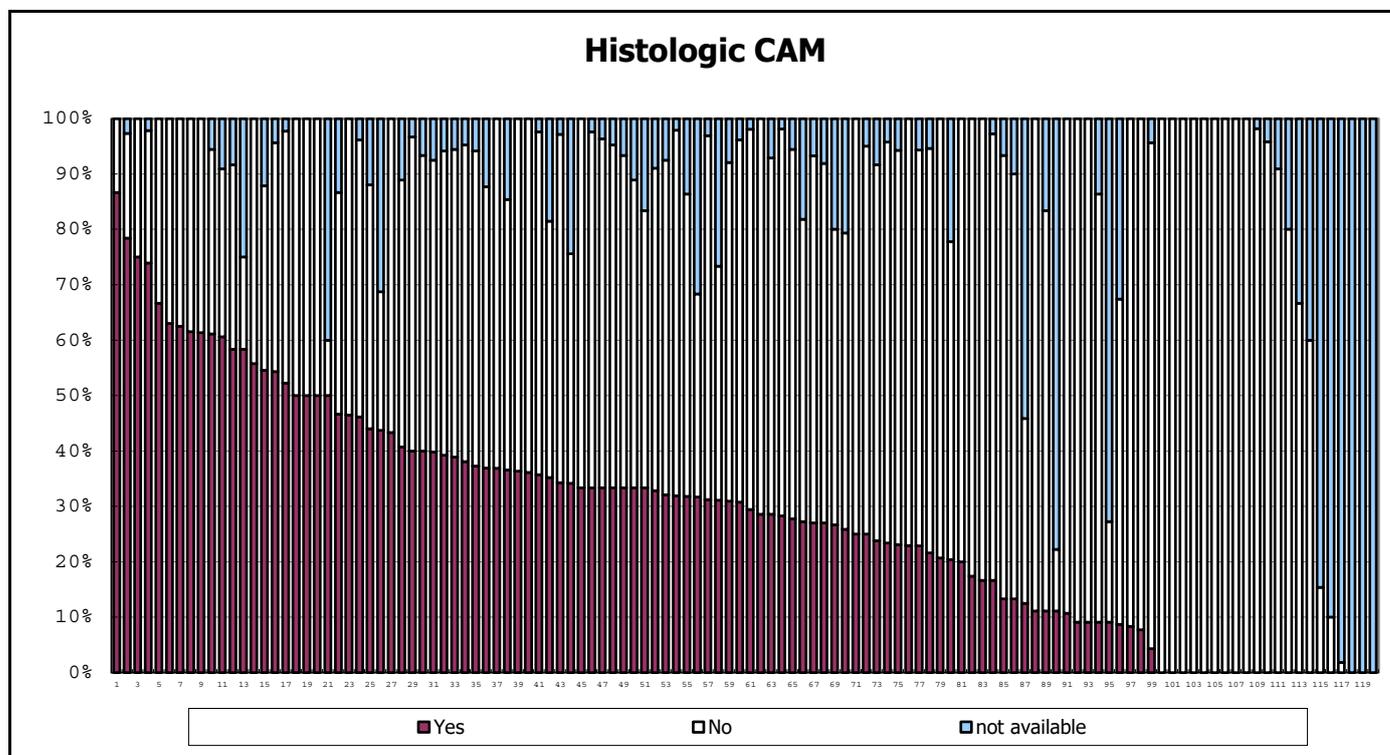
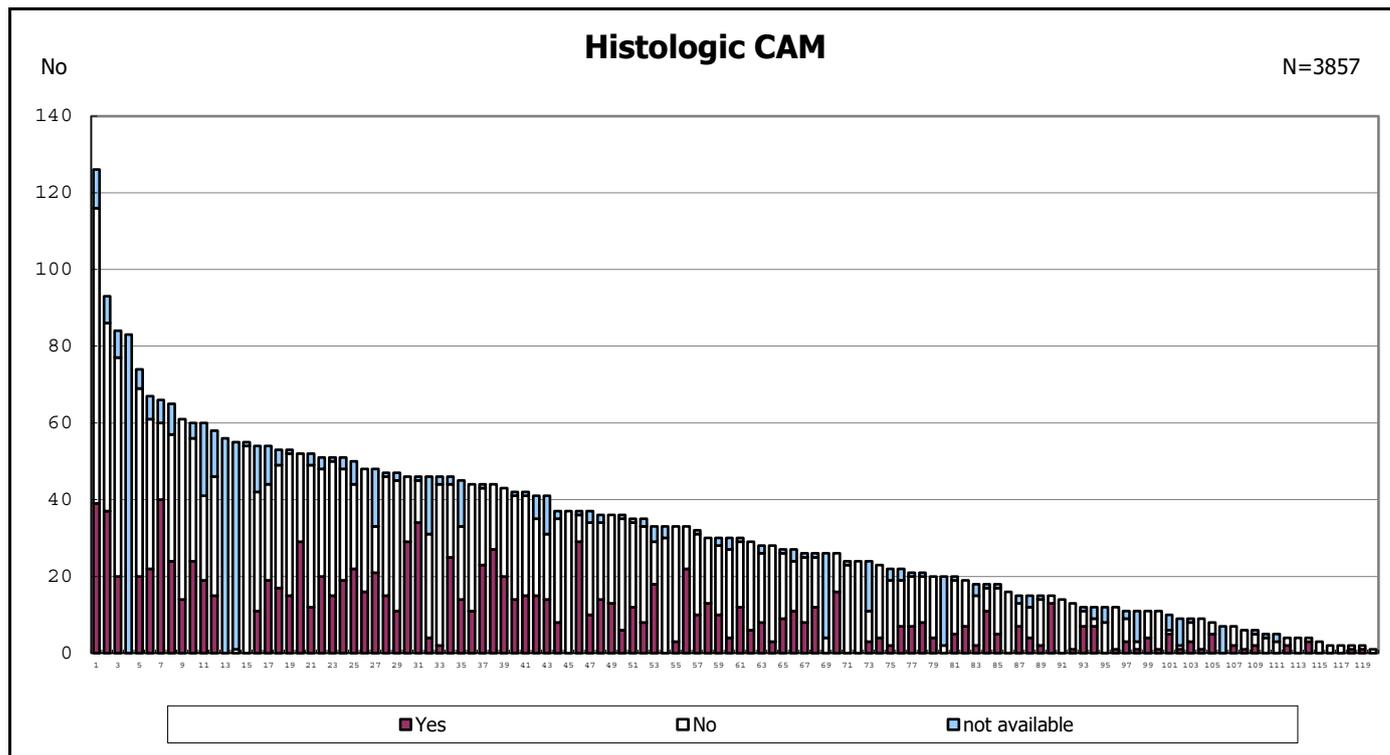
N=3857

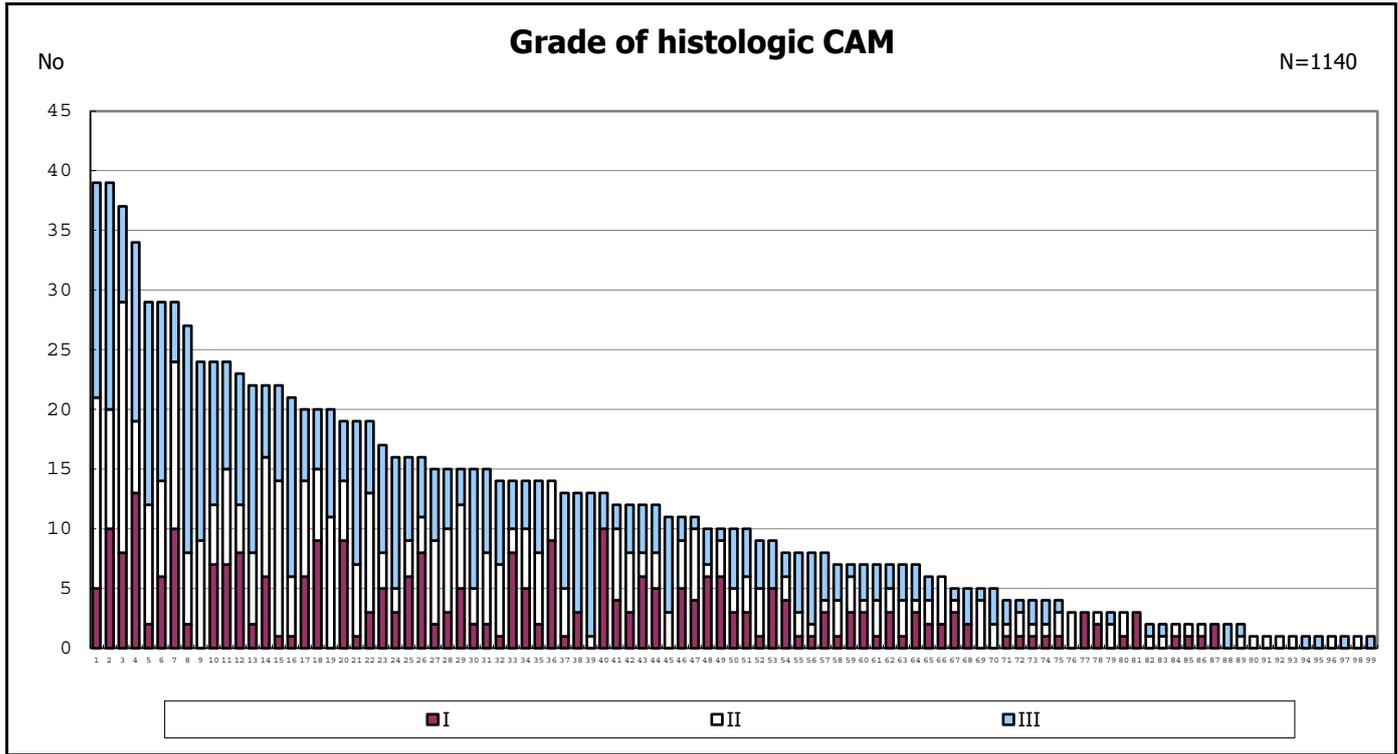


Pregnancy induced hypertension

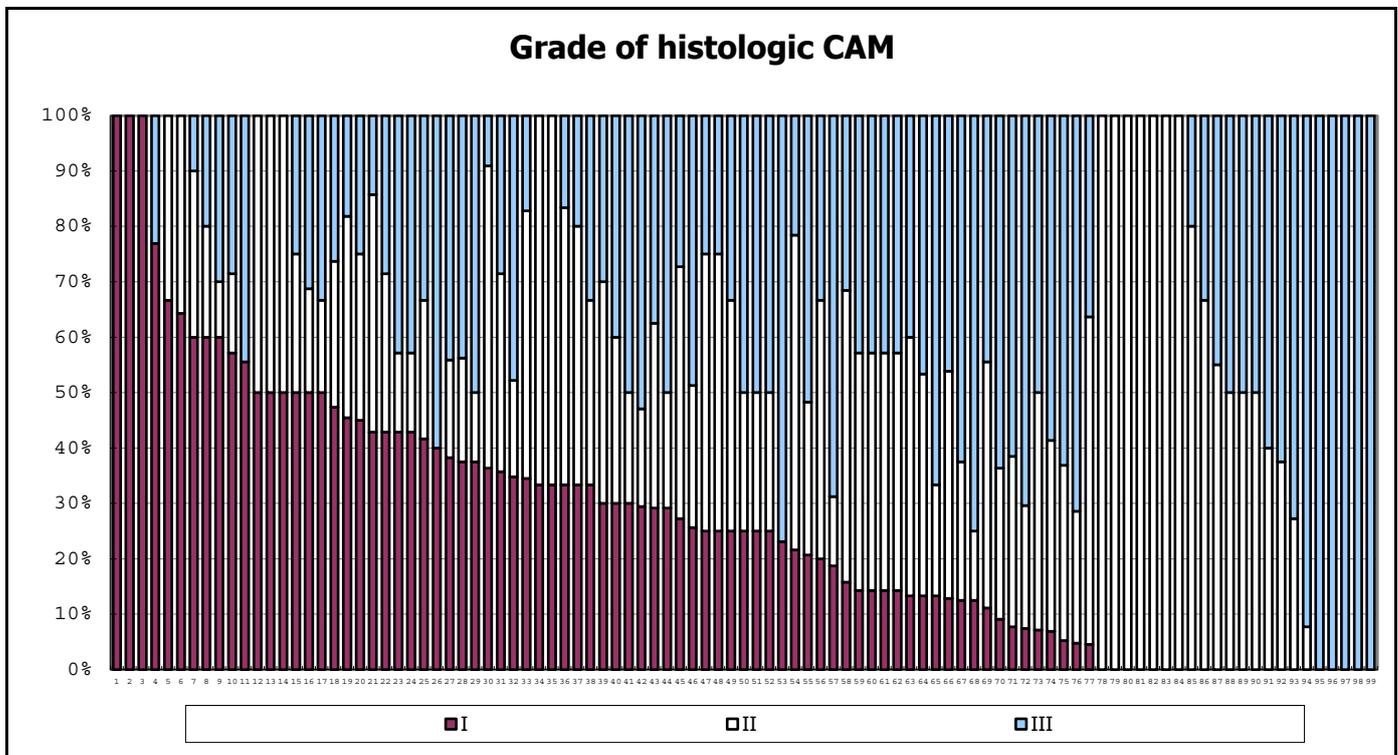




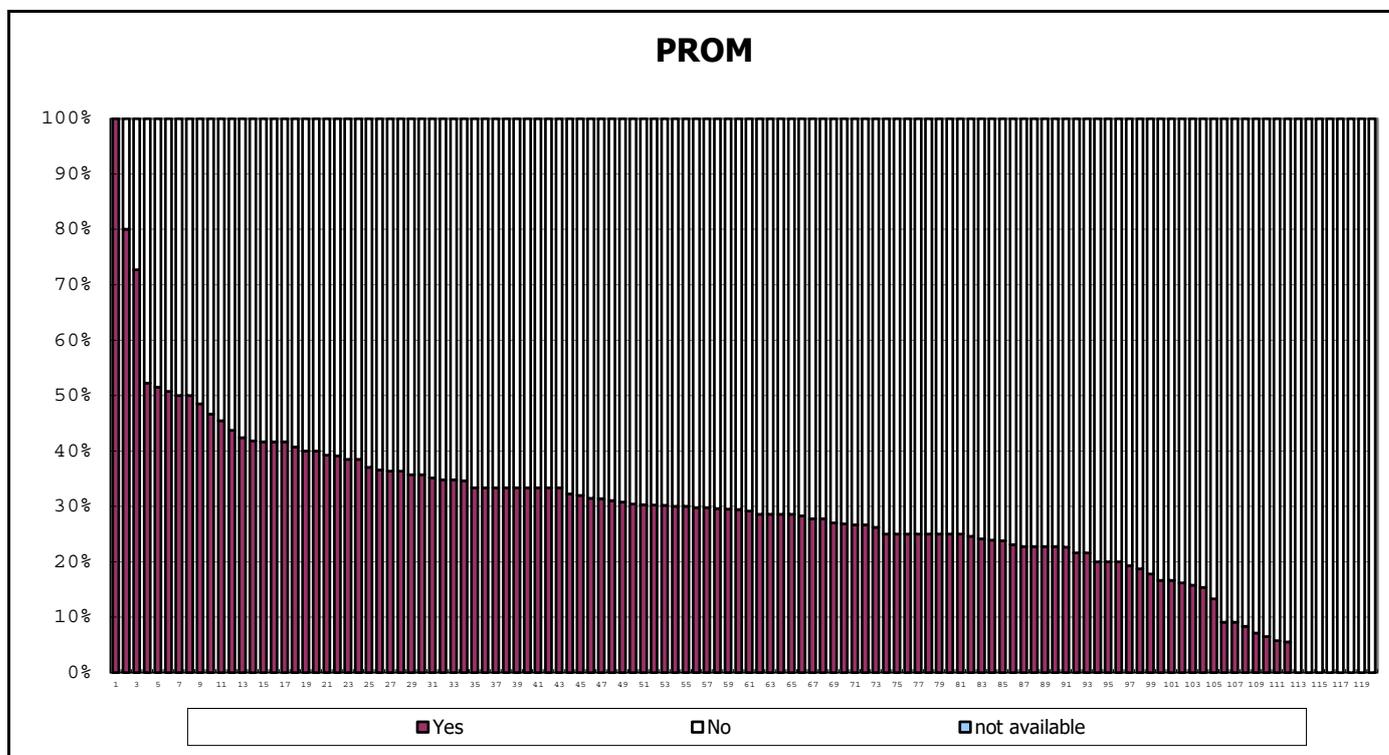
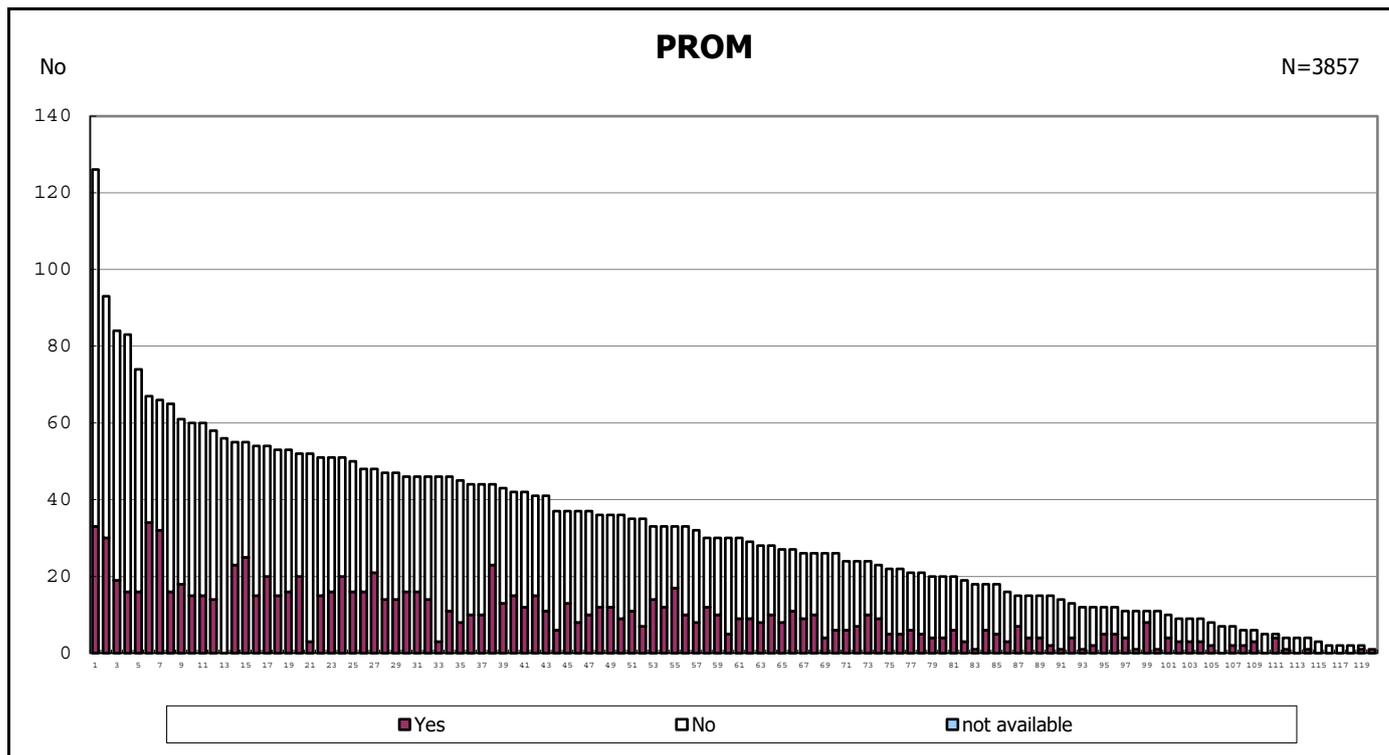




among infants with positive histologic CAM

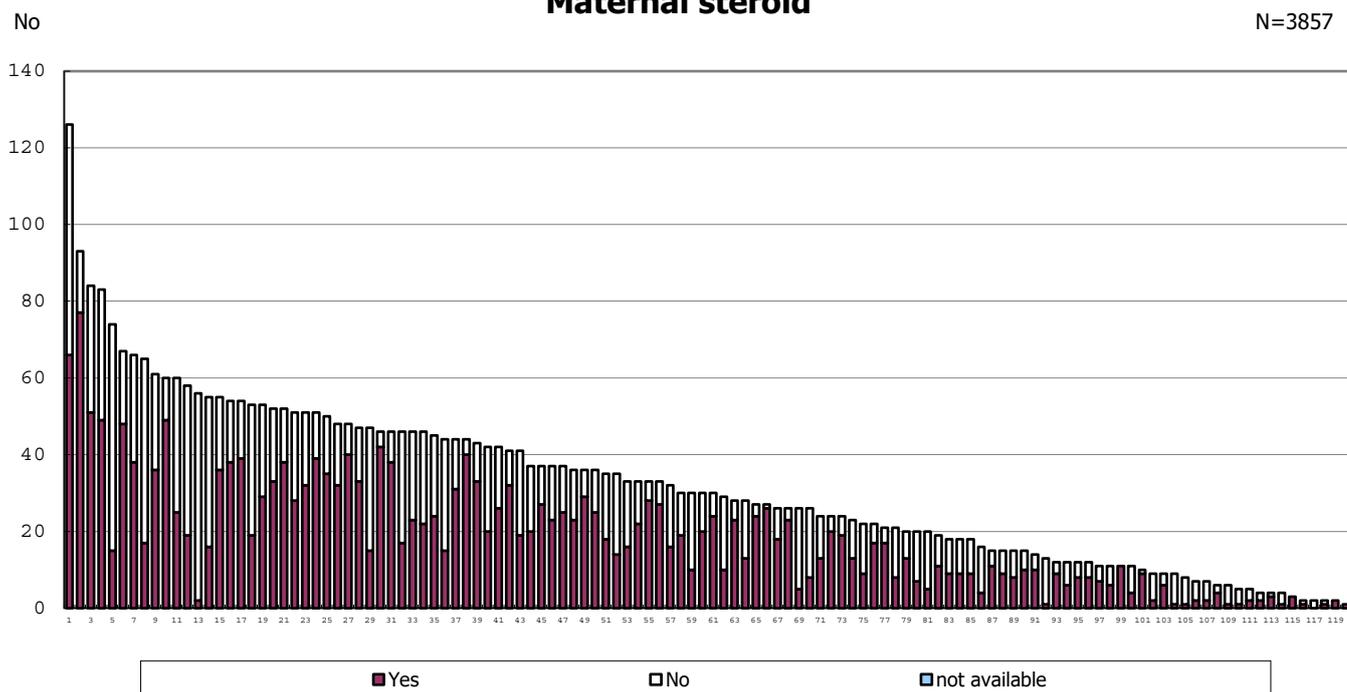


among infants with positive histologic CAM

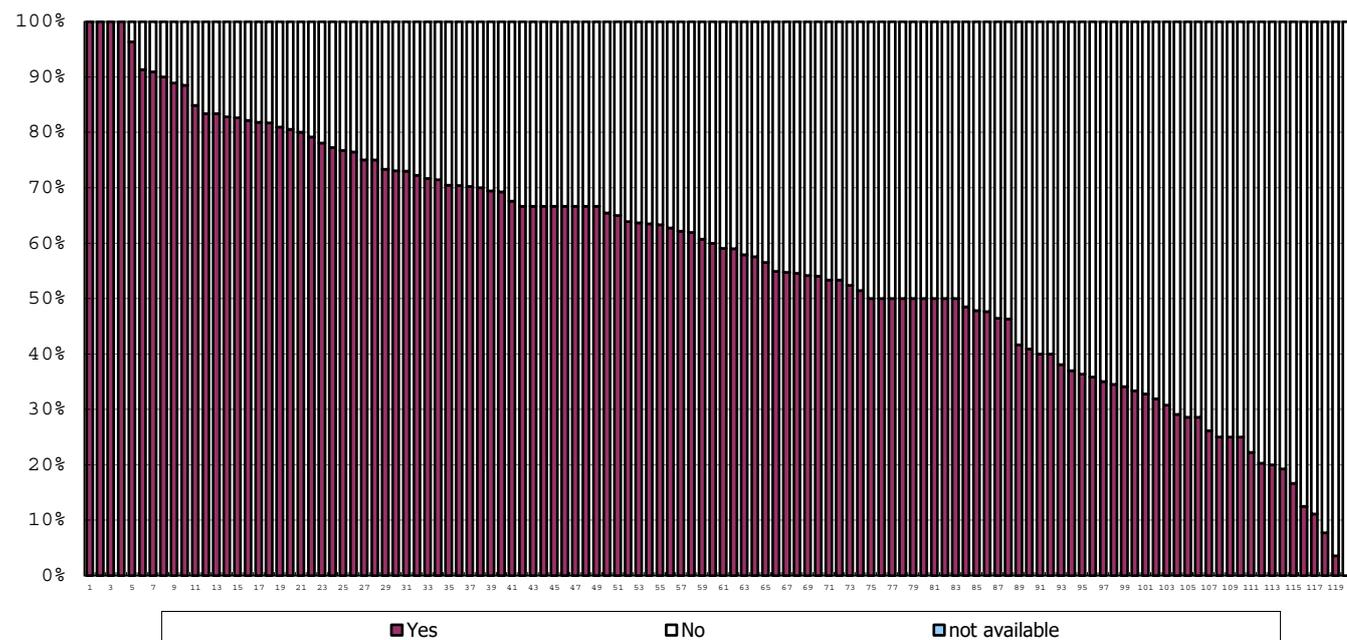


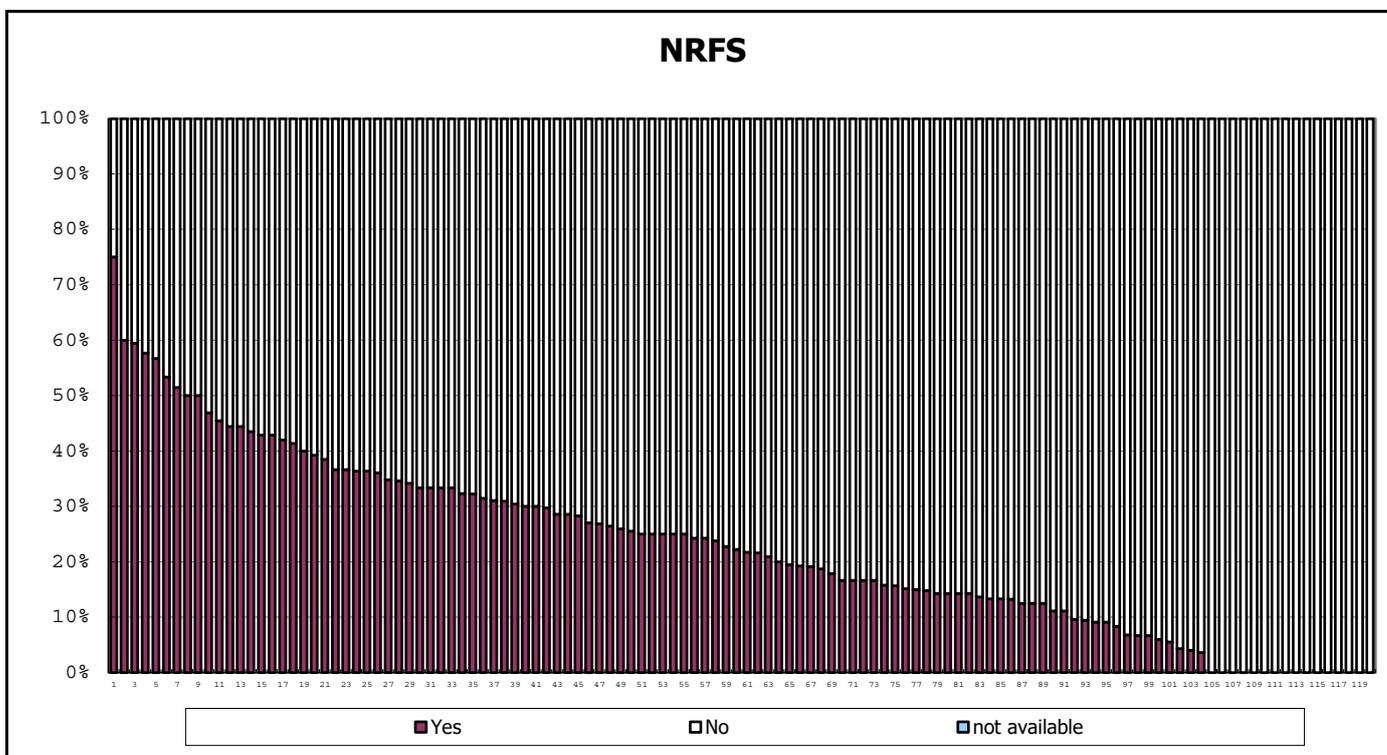
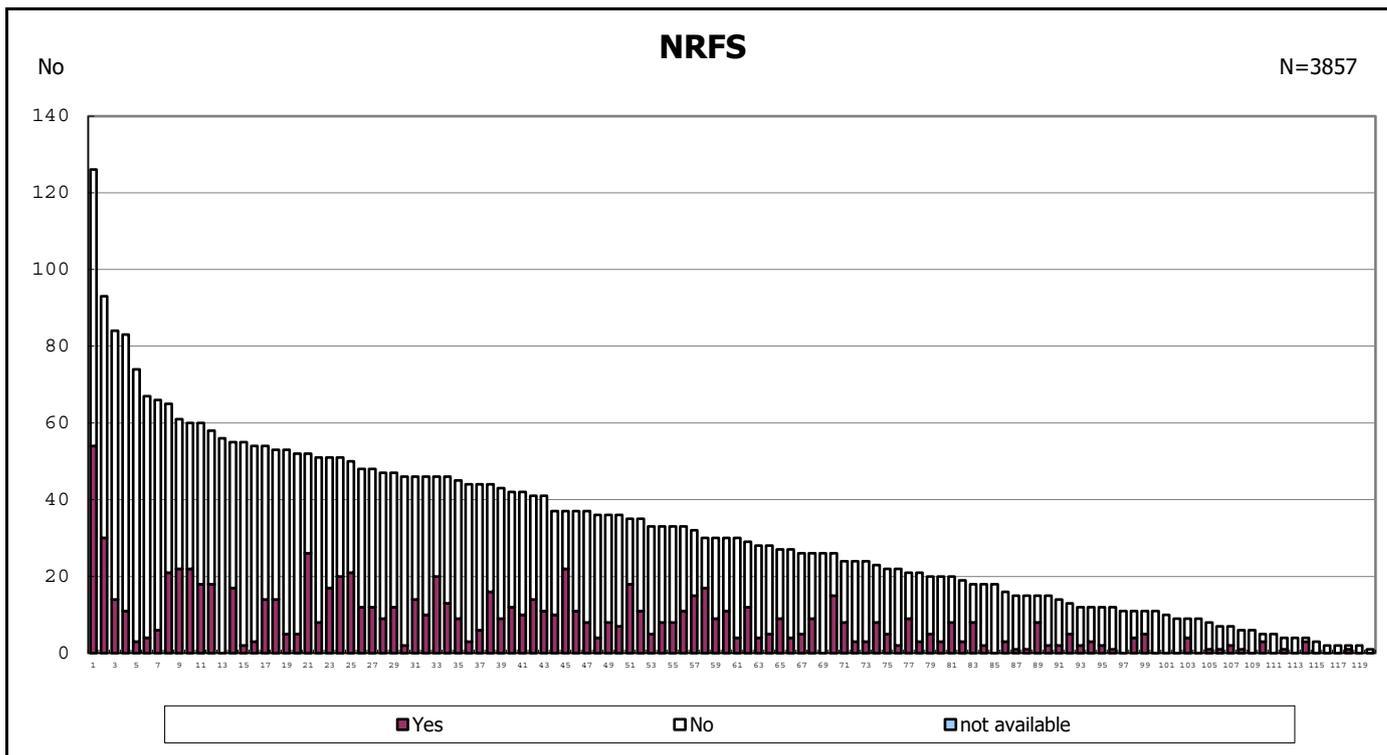
Maternal steroid

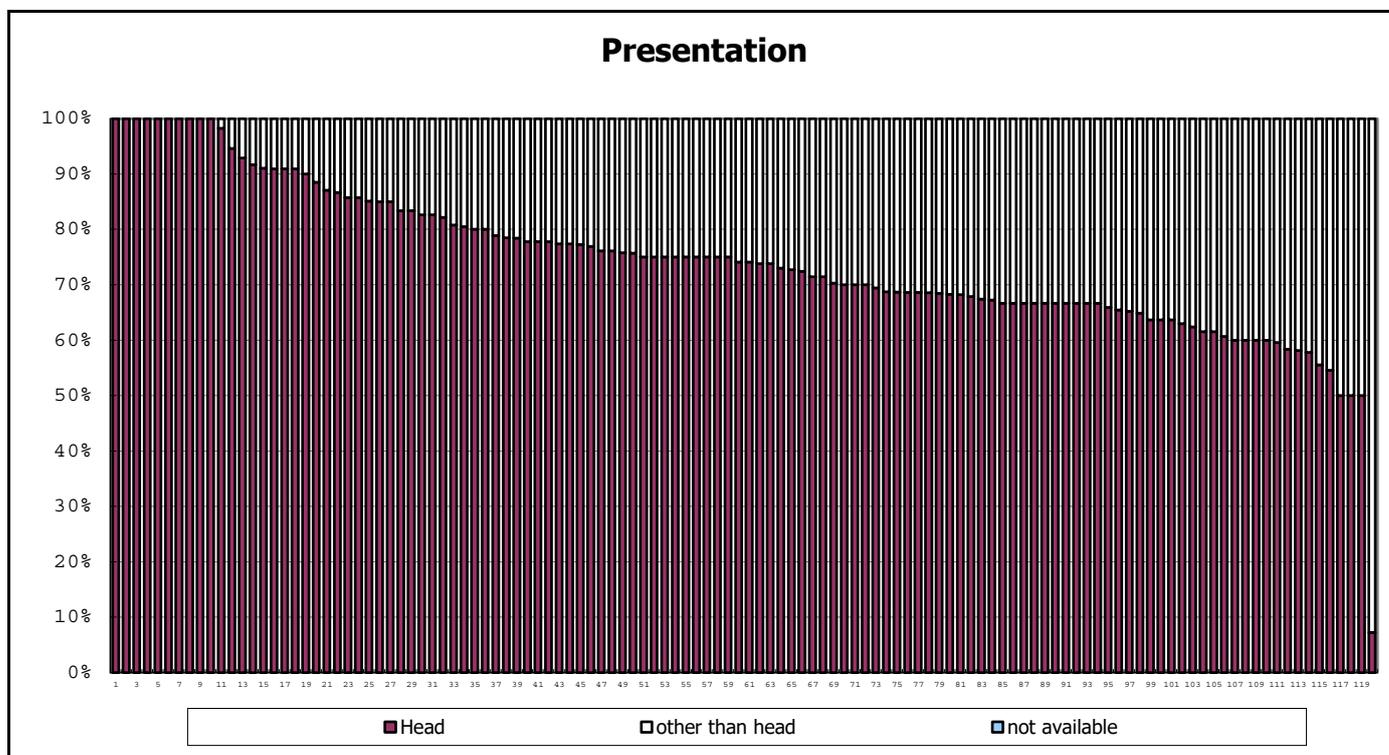
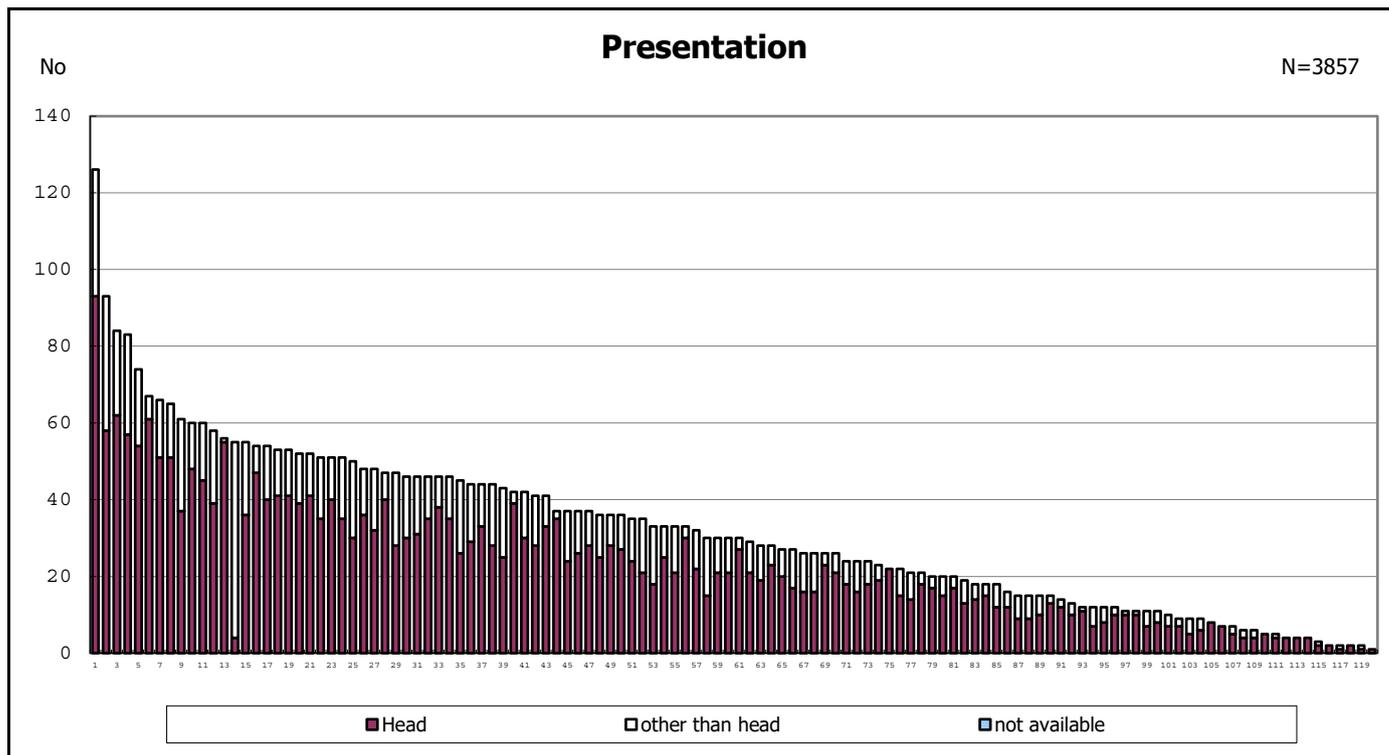
N=3857



Maternal steroid

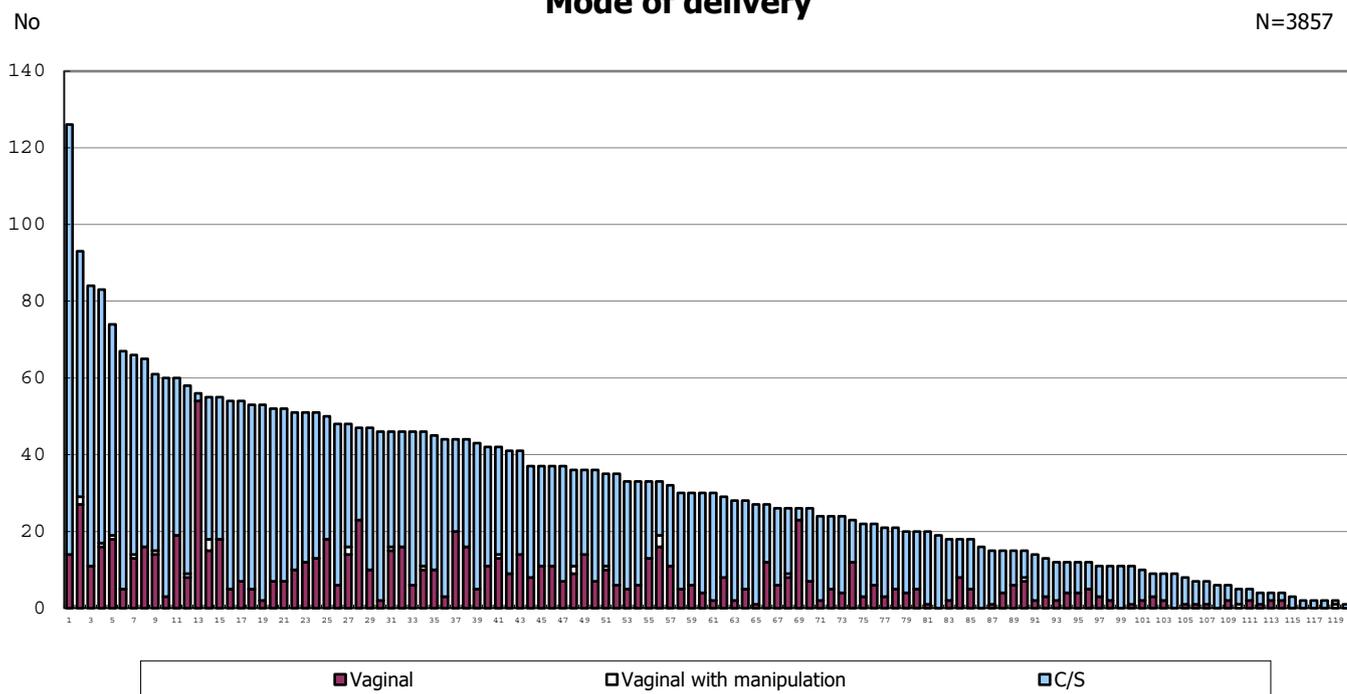




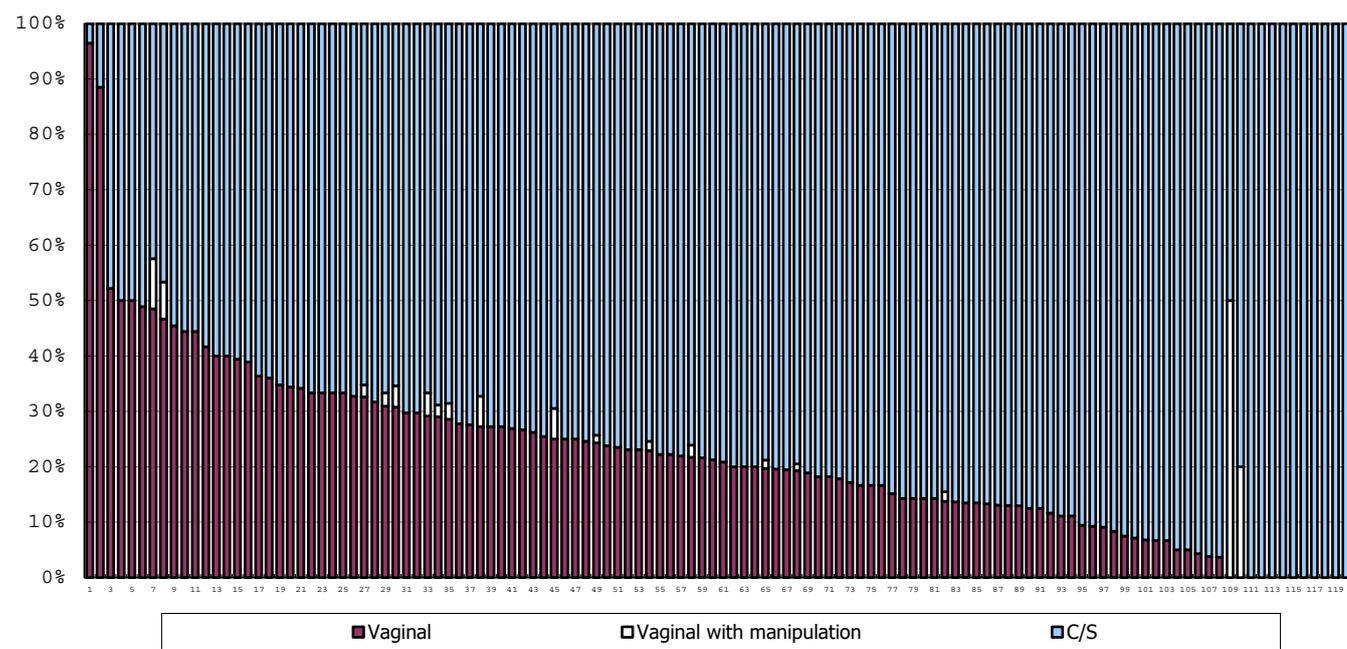


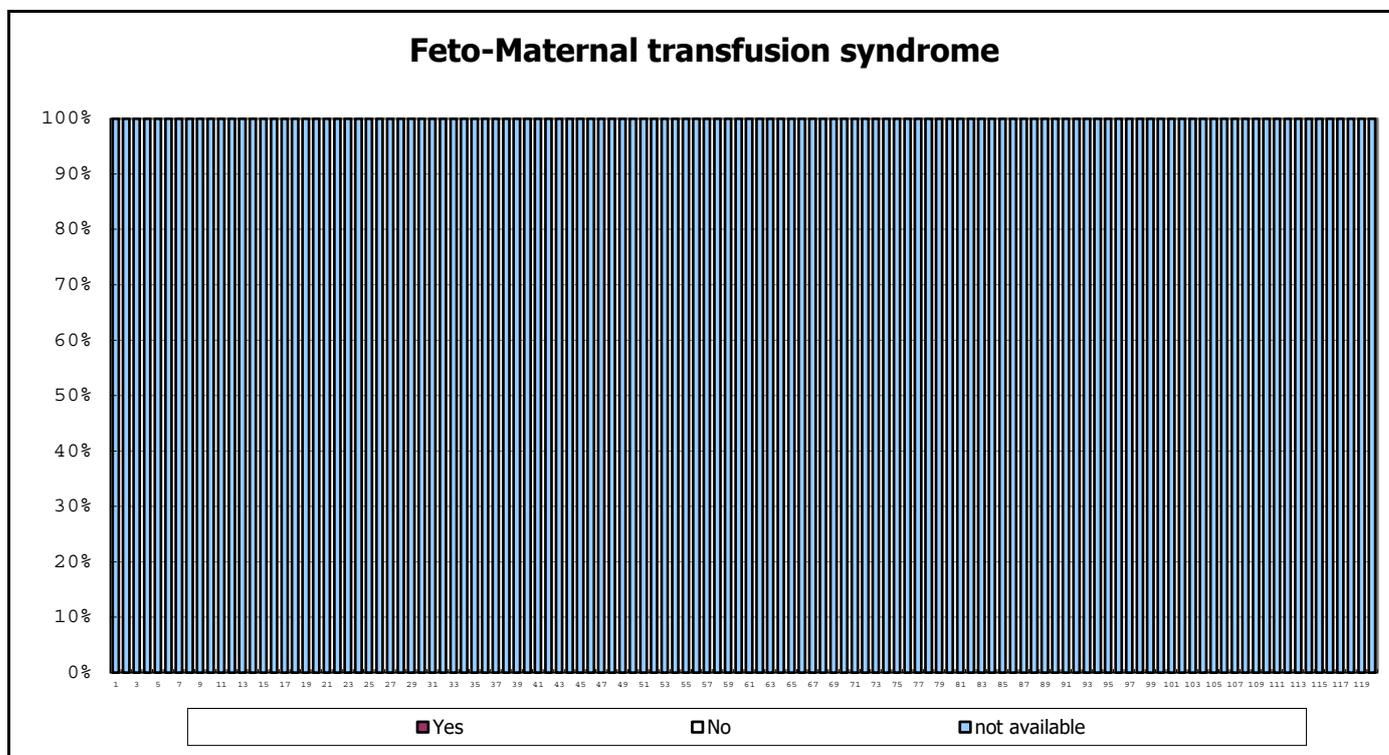
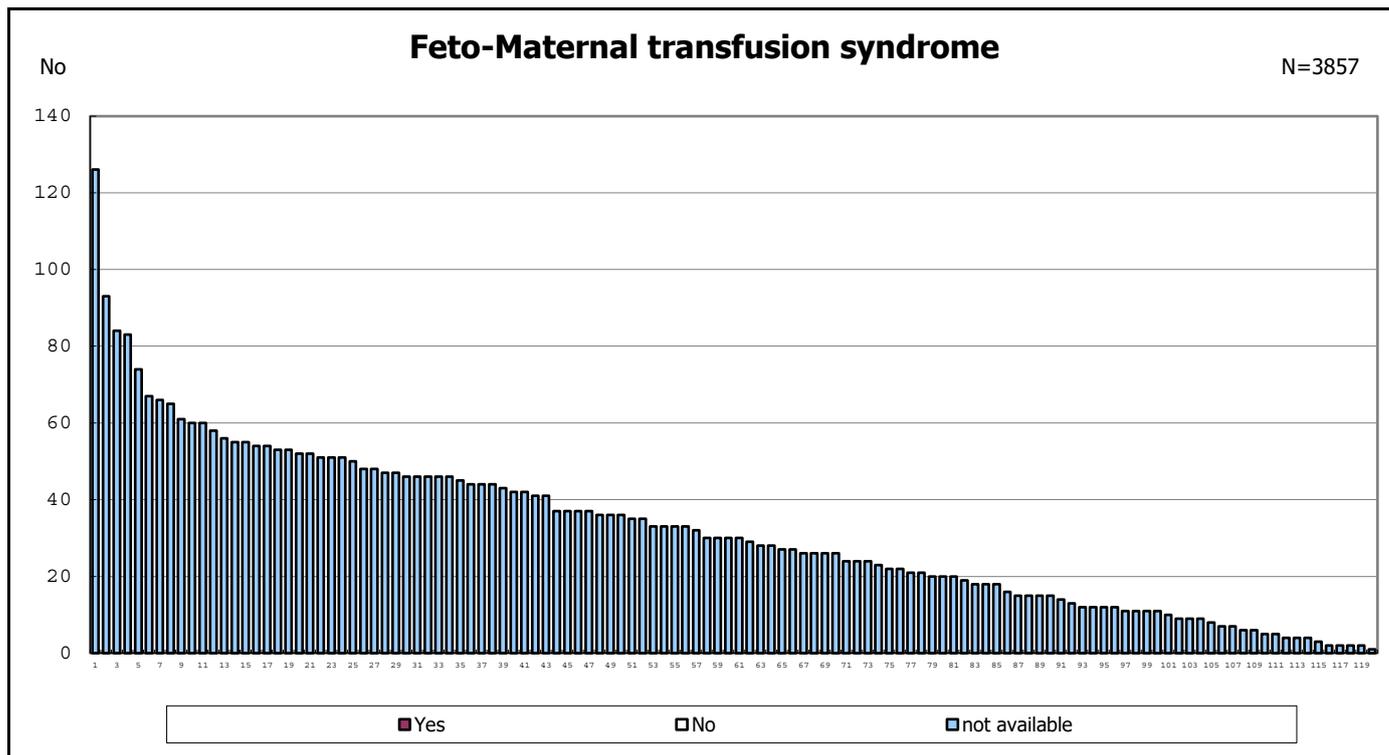
Mode of delivery

N=3857



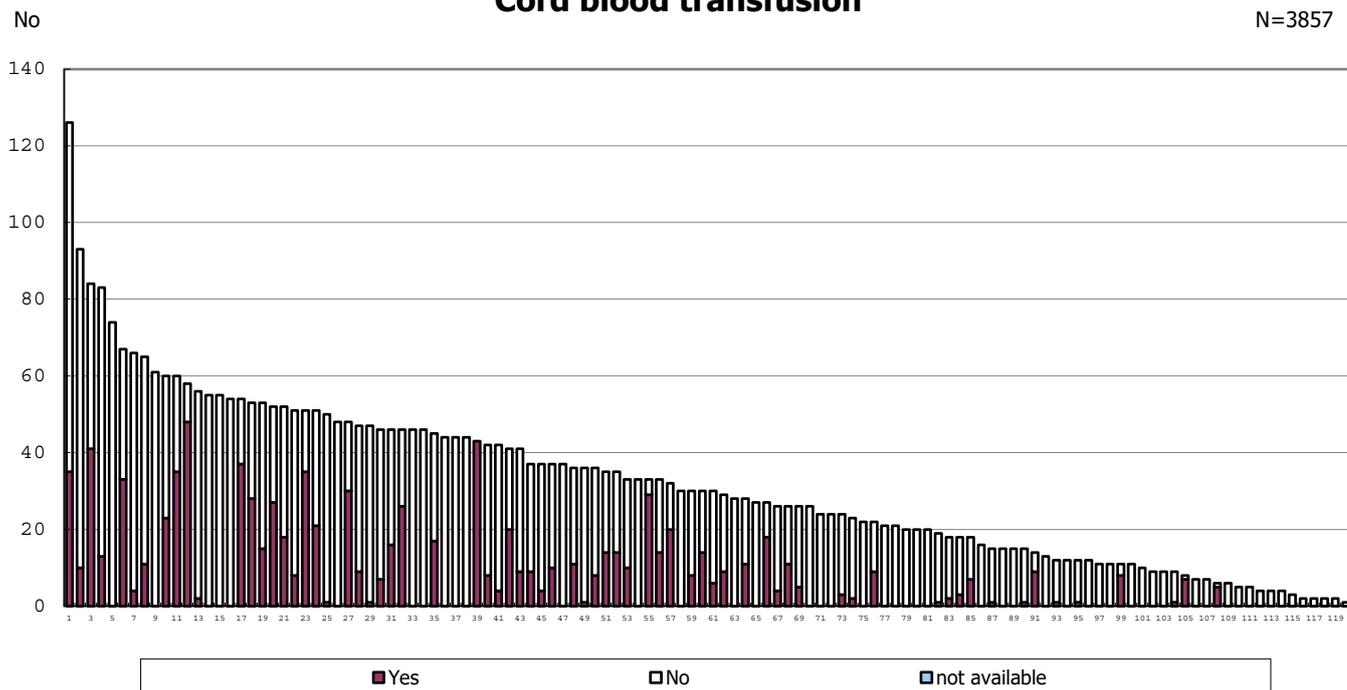
Mode of delivery



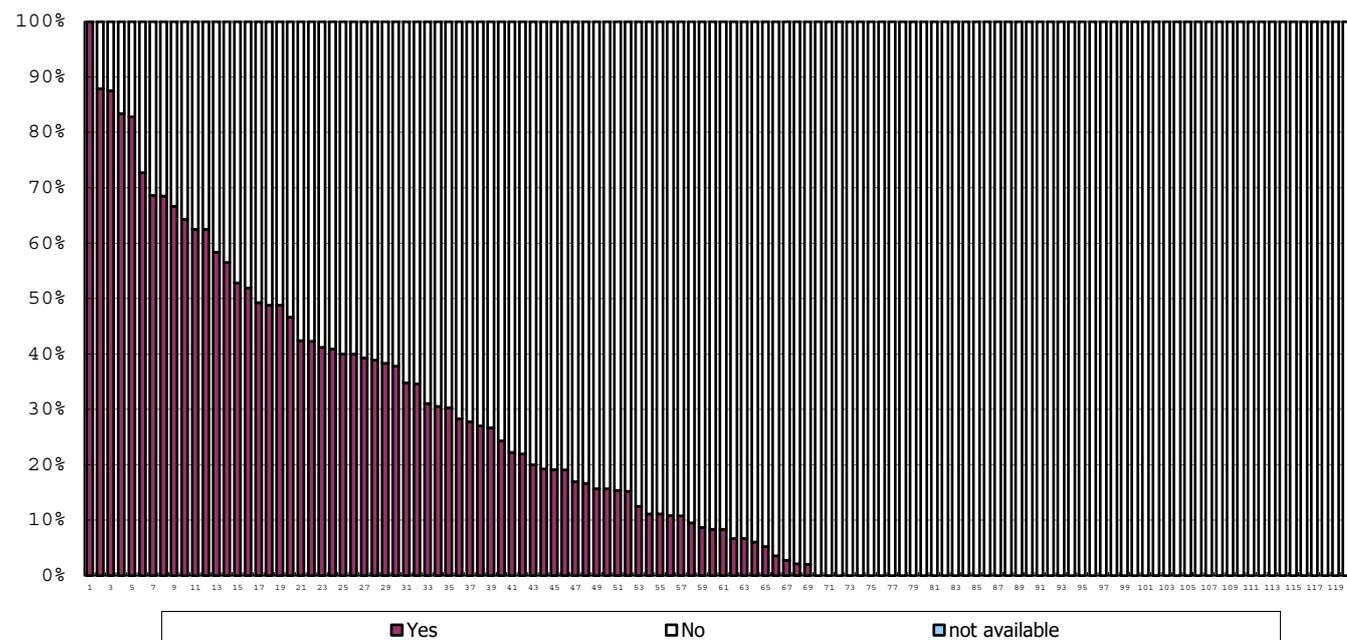


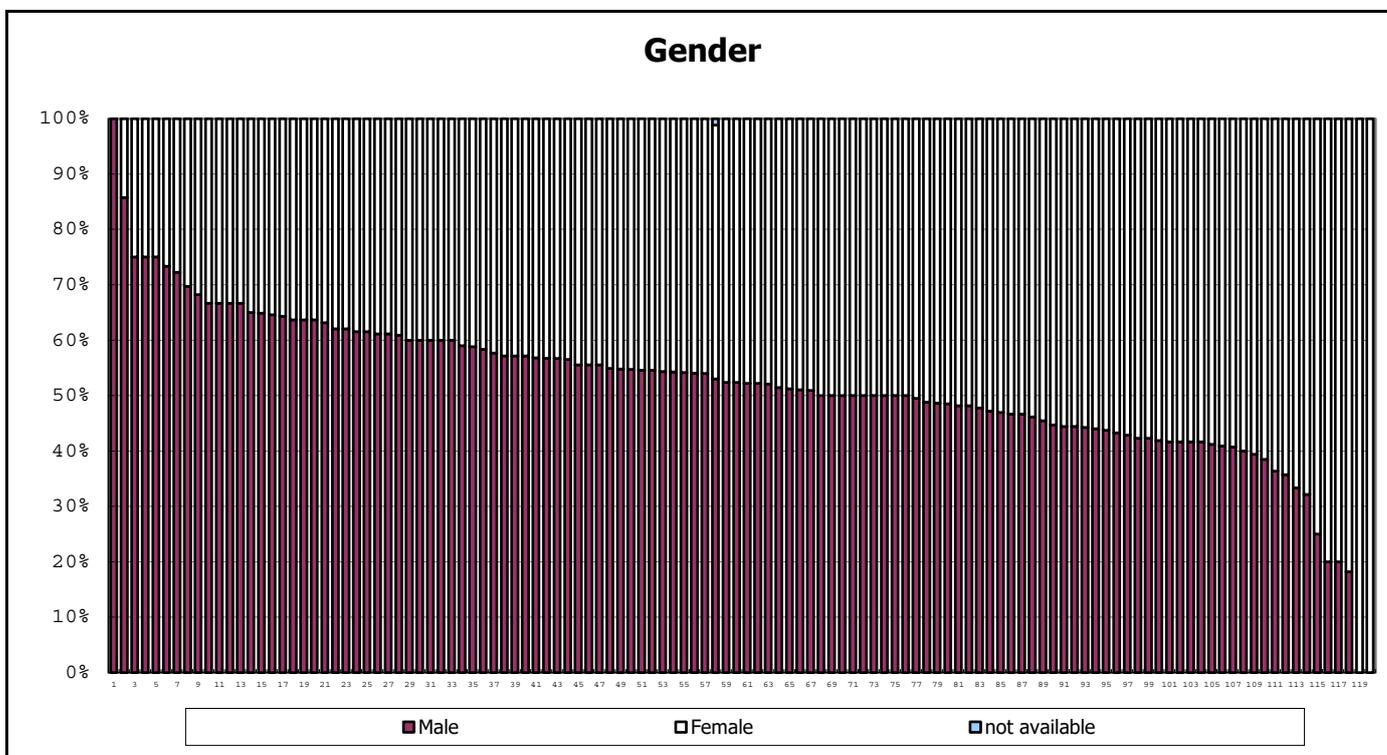
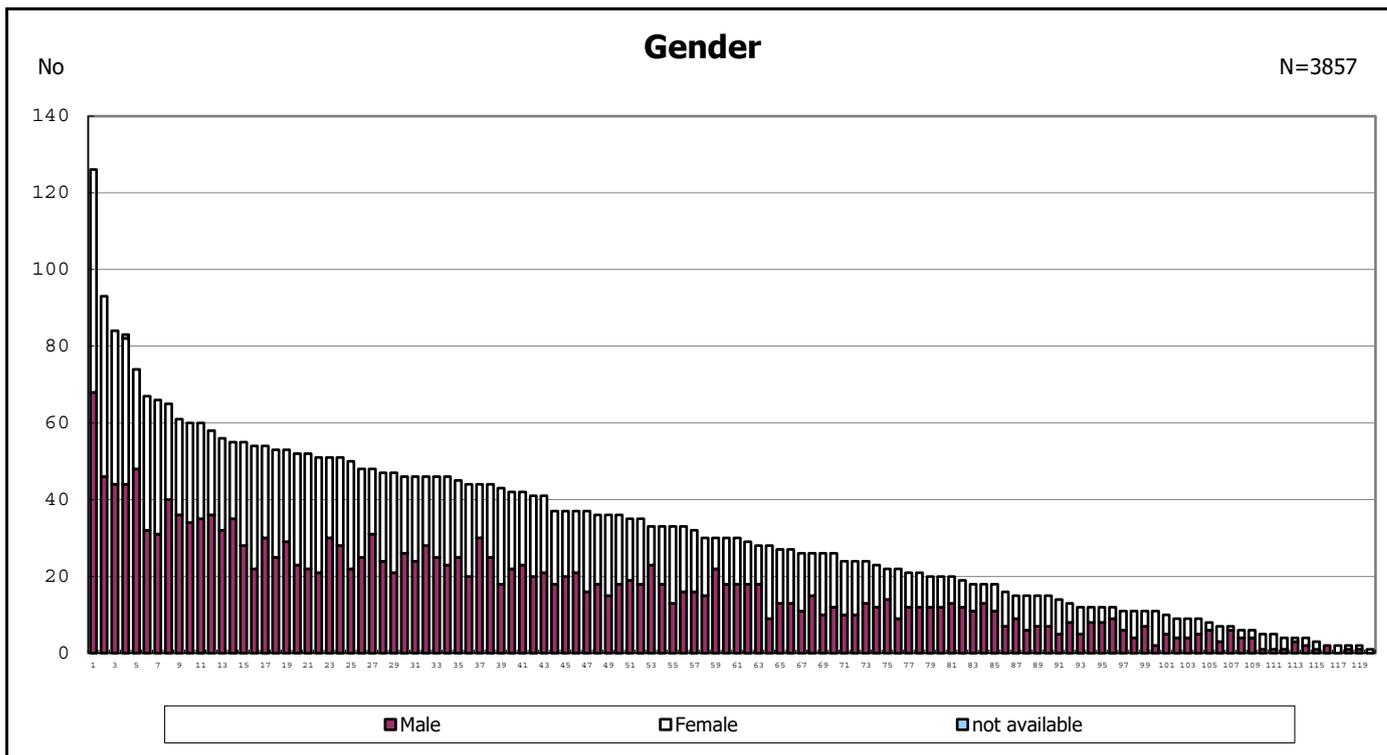
Cord blood transfusion

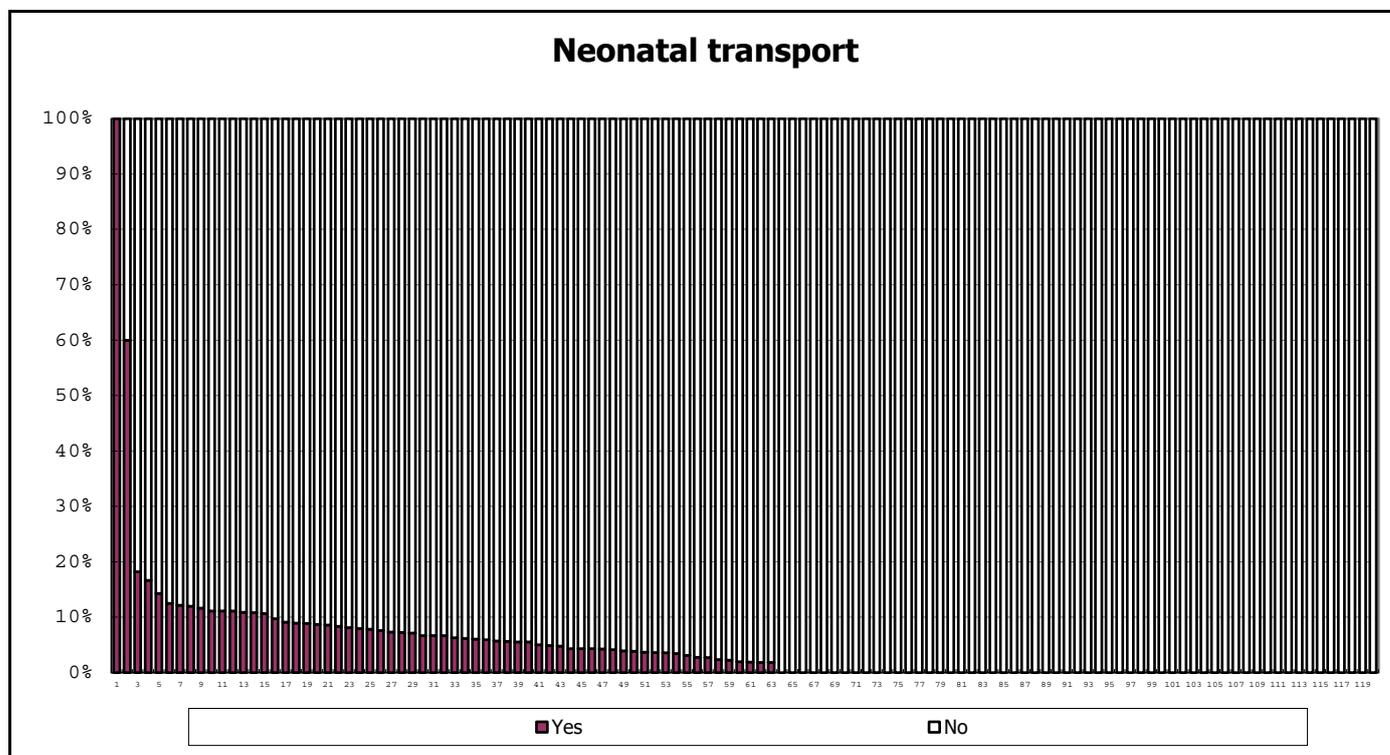
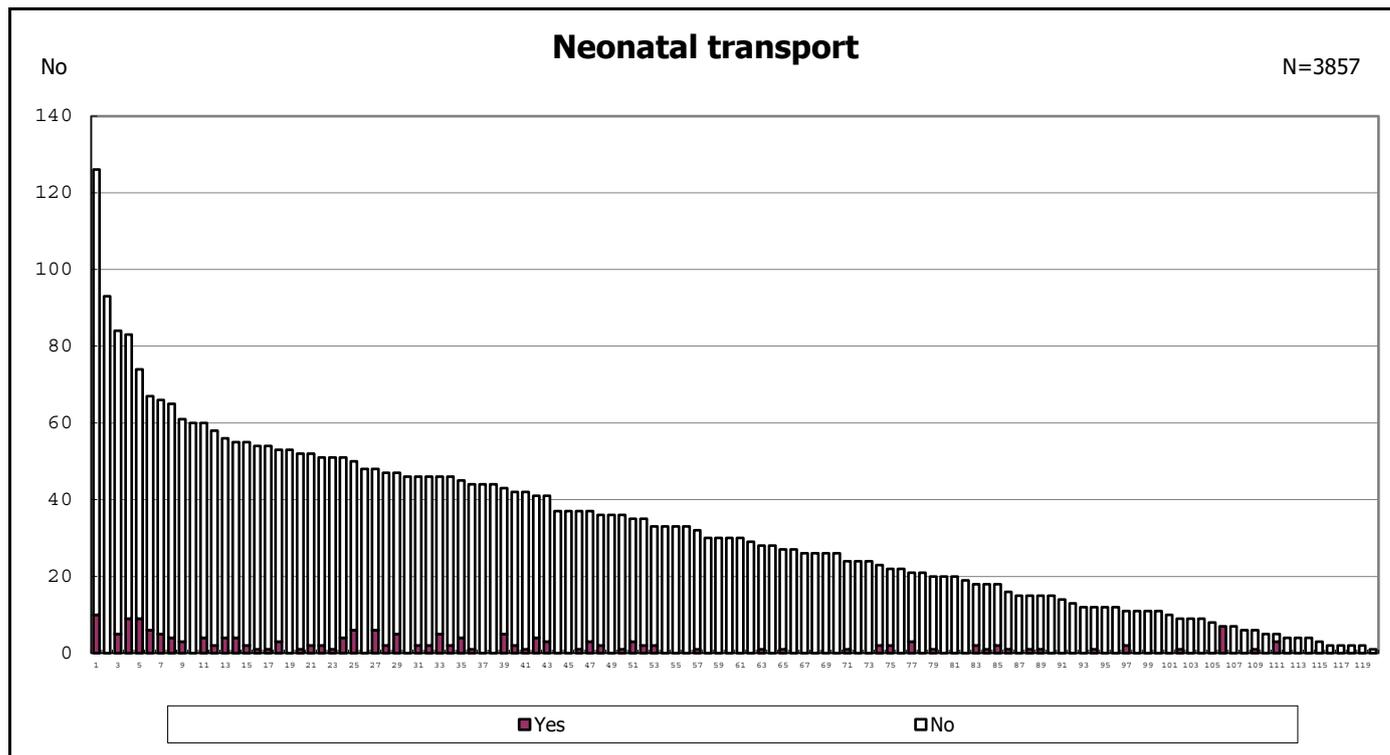
N=3857



Cord blood transfusion

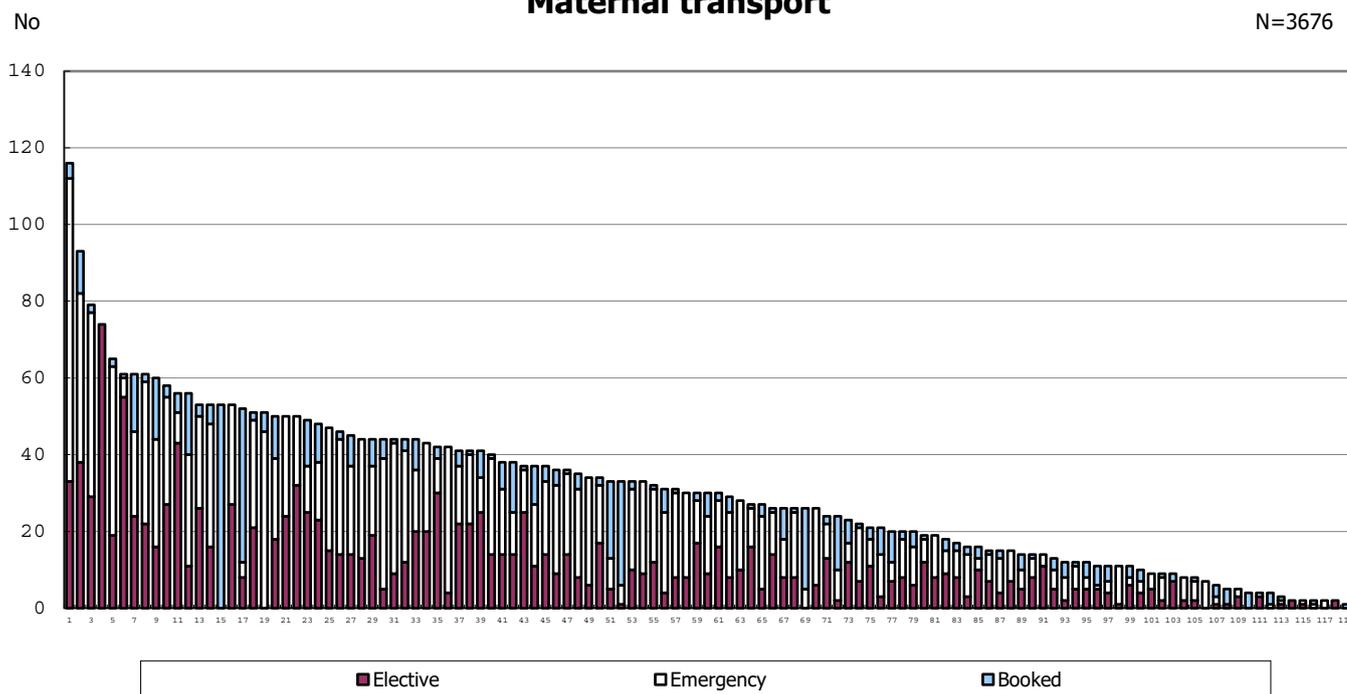






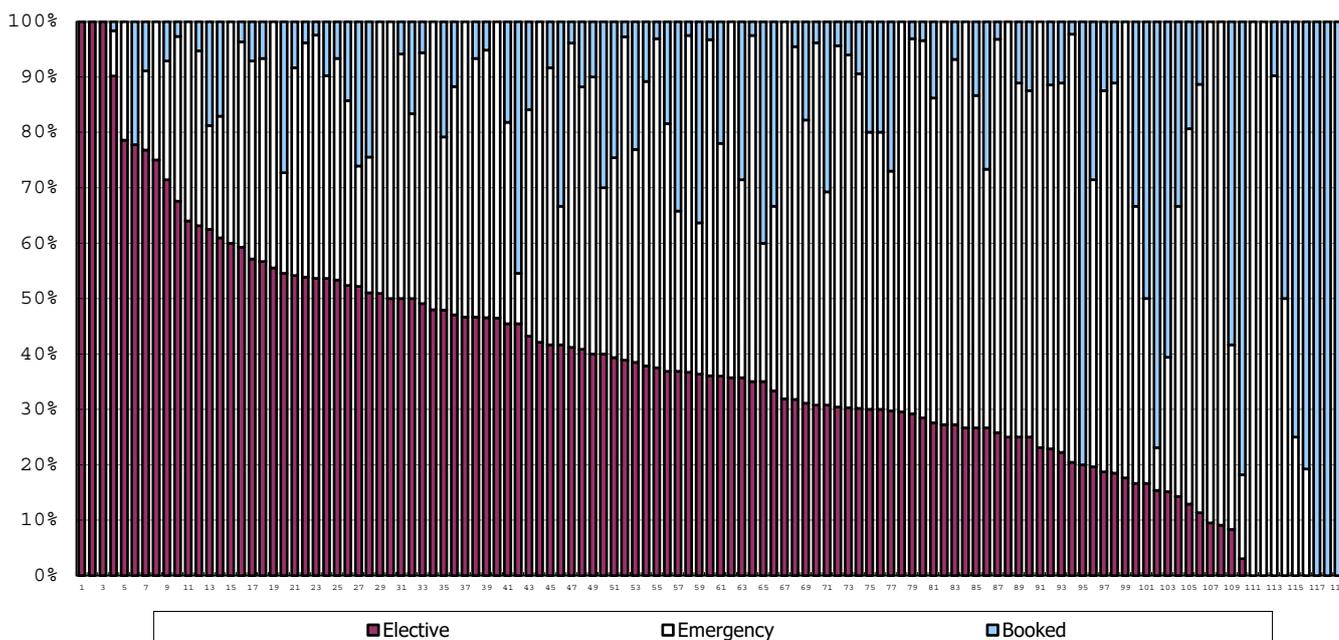
Maternal transport

N=3676



among infants with inborn

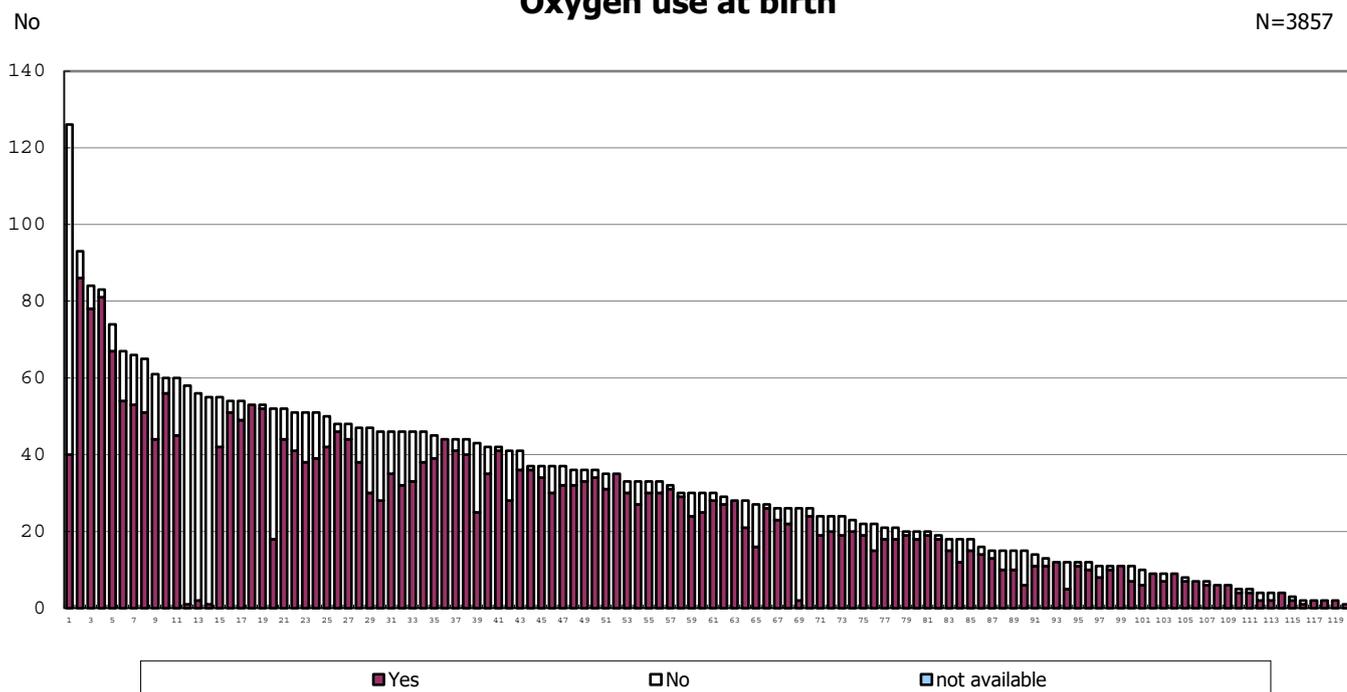
Maternal transport



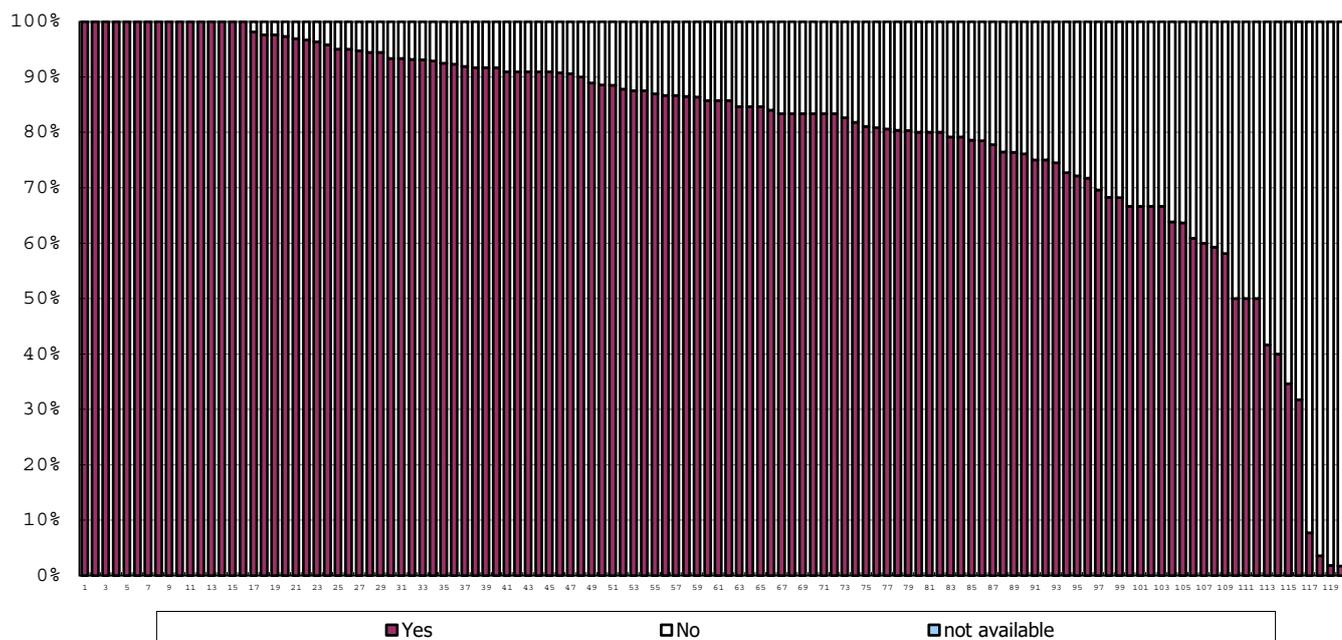
among infants with inborn

Oxygen use at birth

N=3857

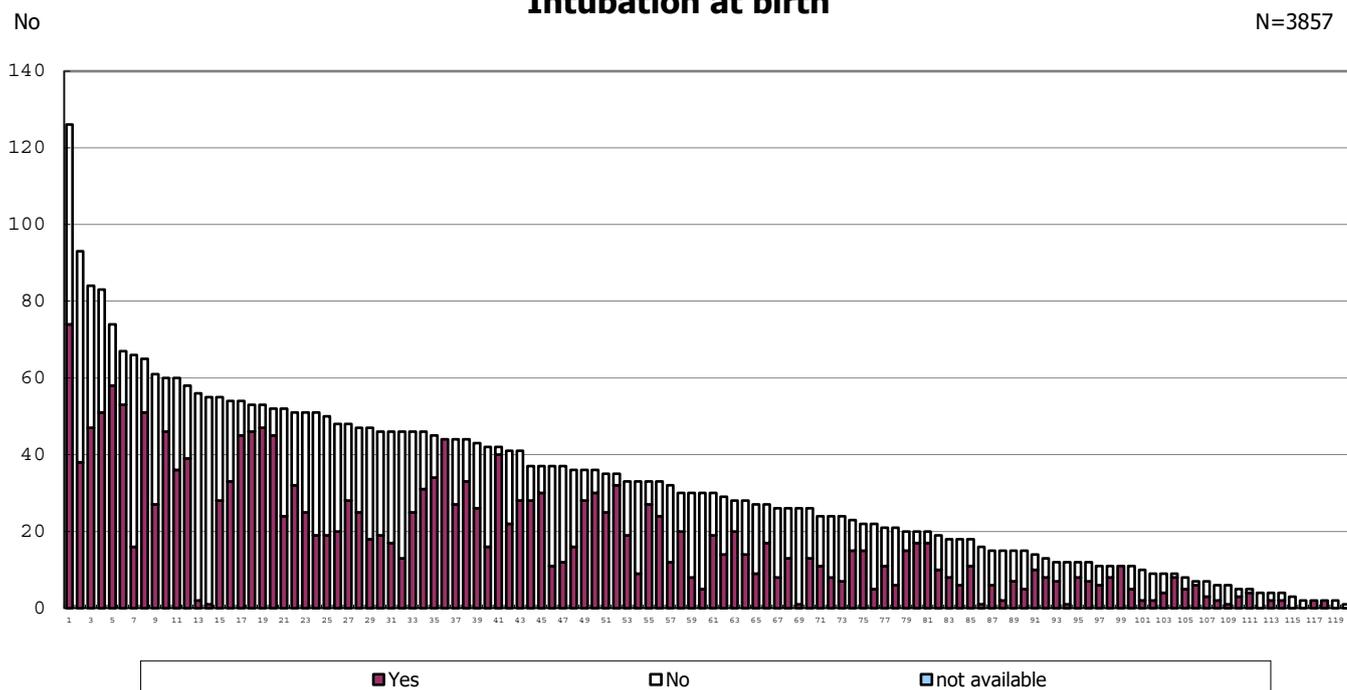


Oxygen use at birth

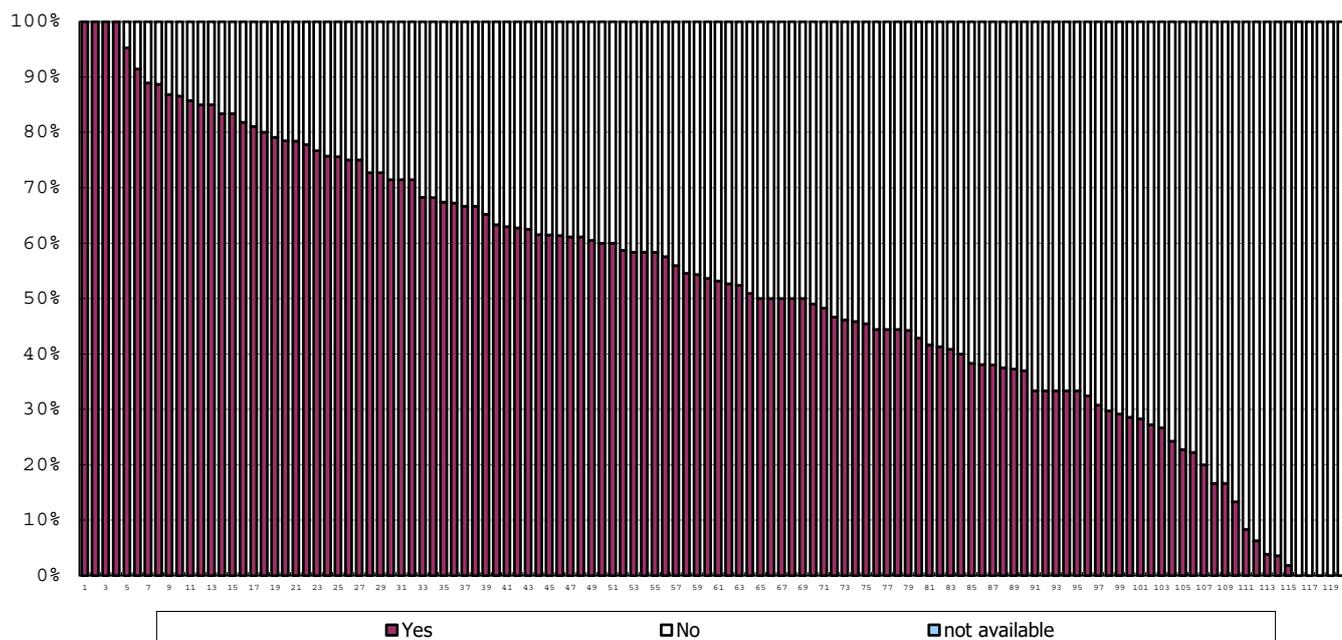


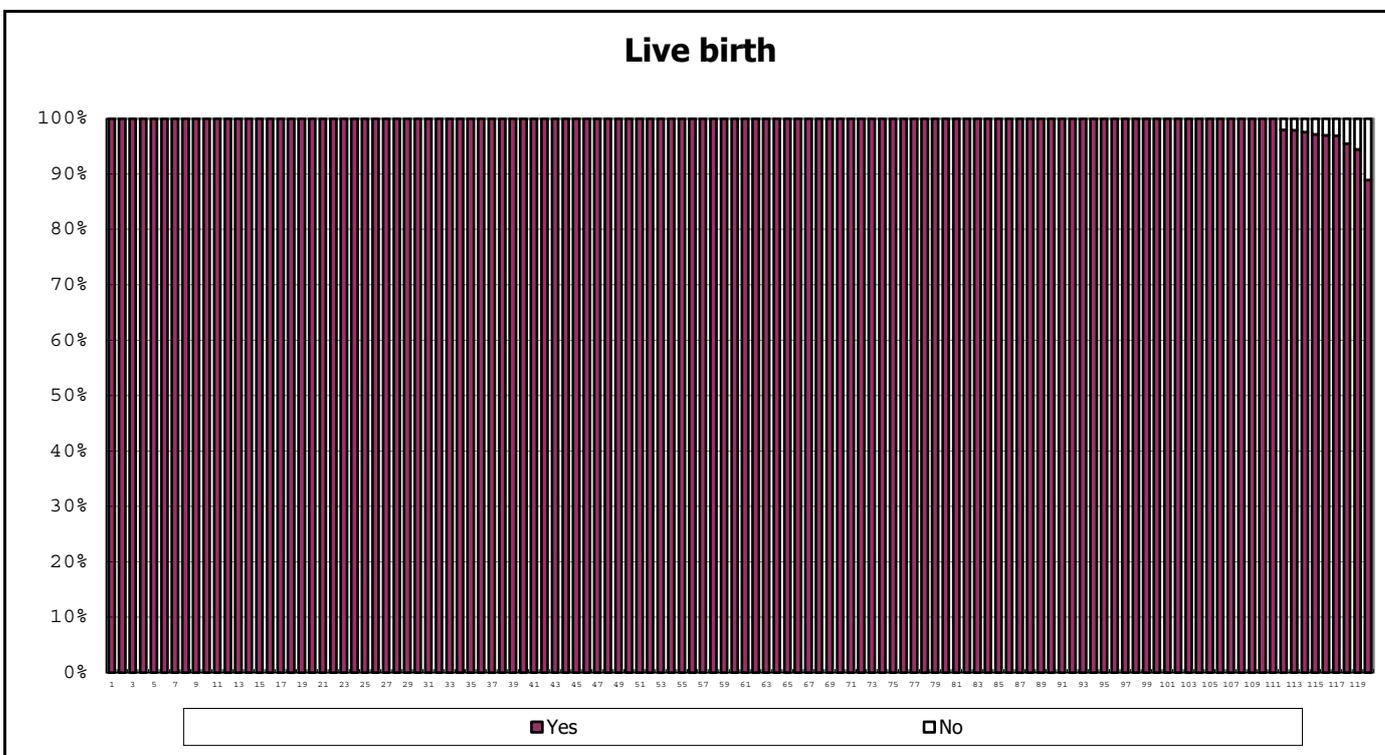
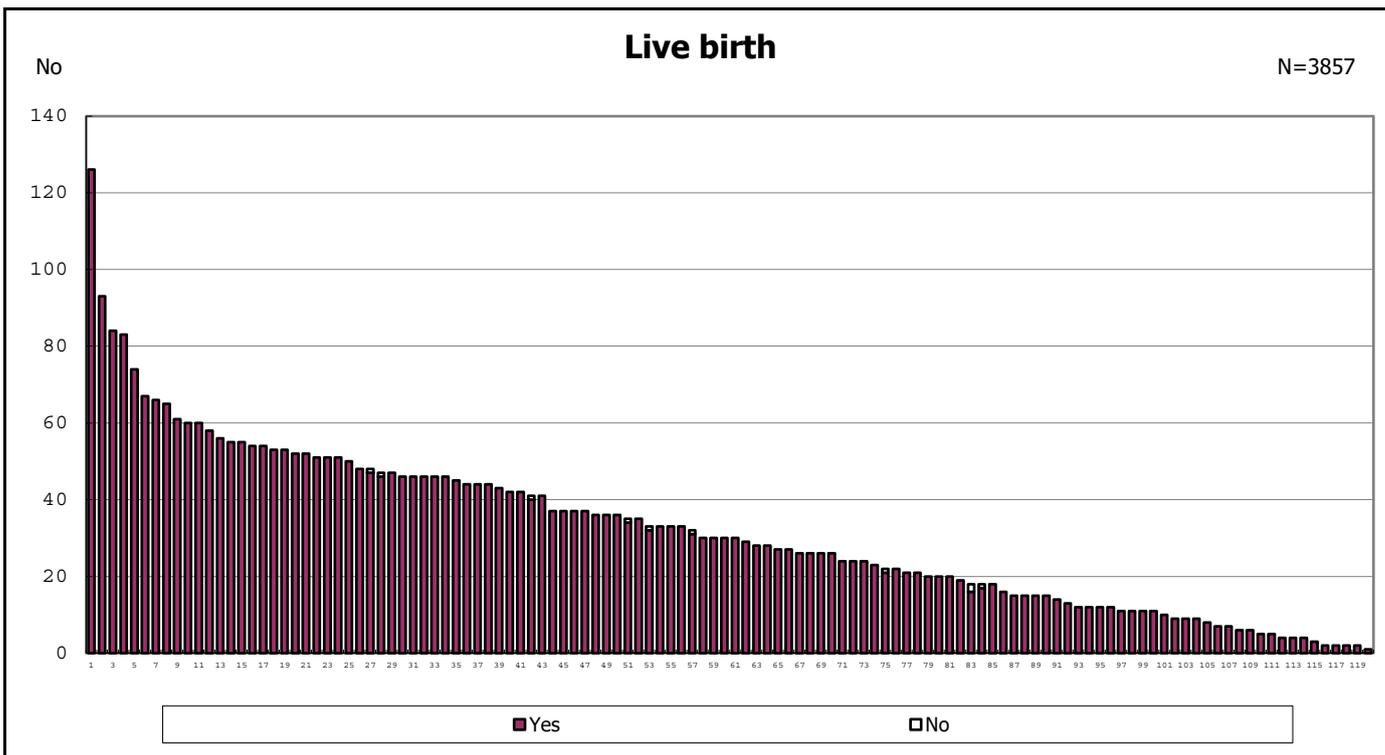
Intubation at birth

N=3857



Intubation at birth

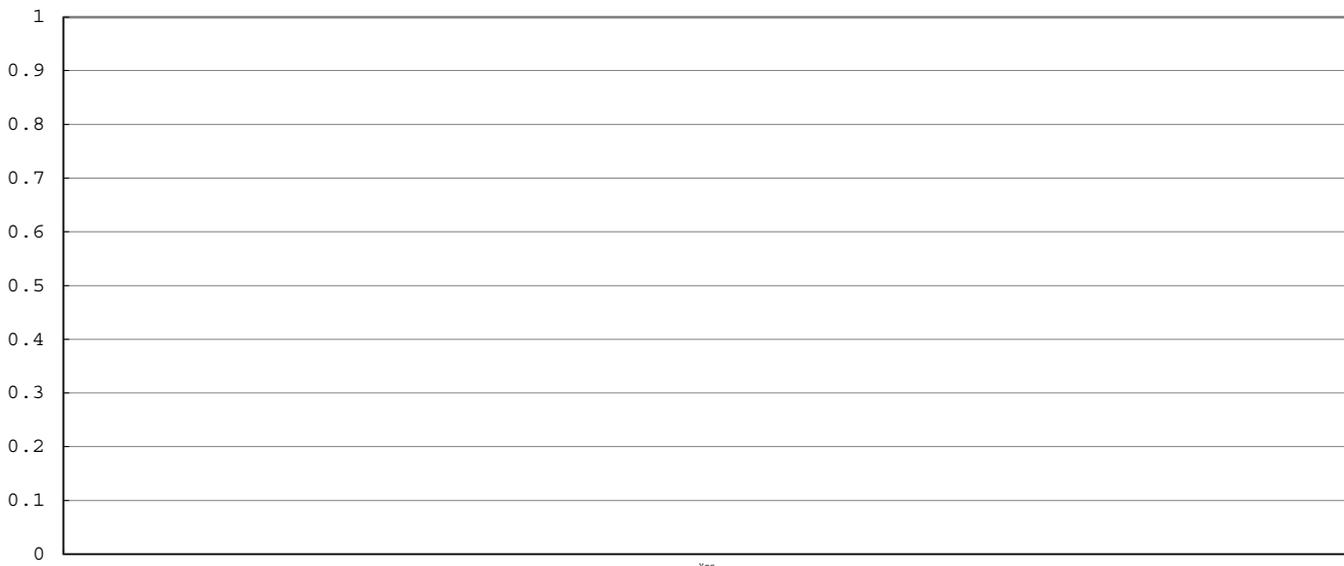




Cord blood gas analysis

N=0

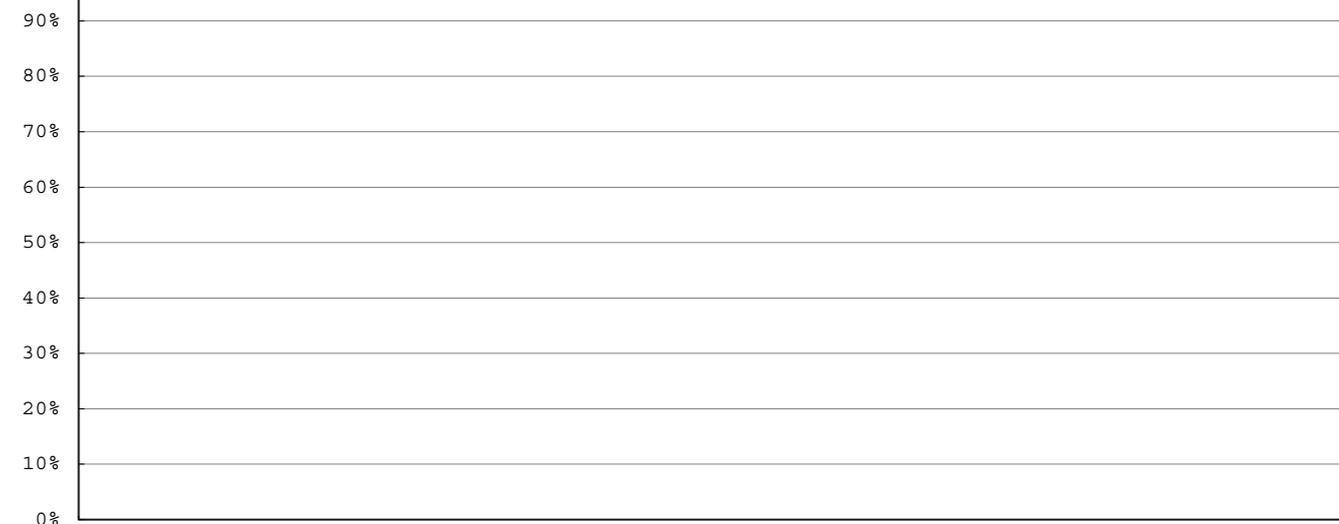
No



■ 系列1

Cord blood gas analysis

100%

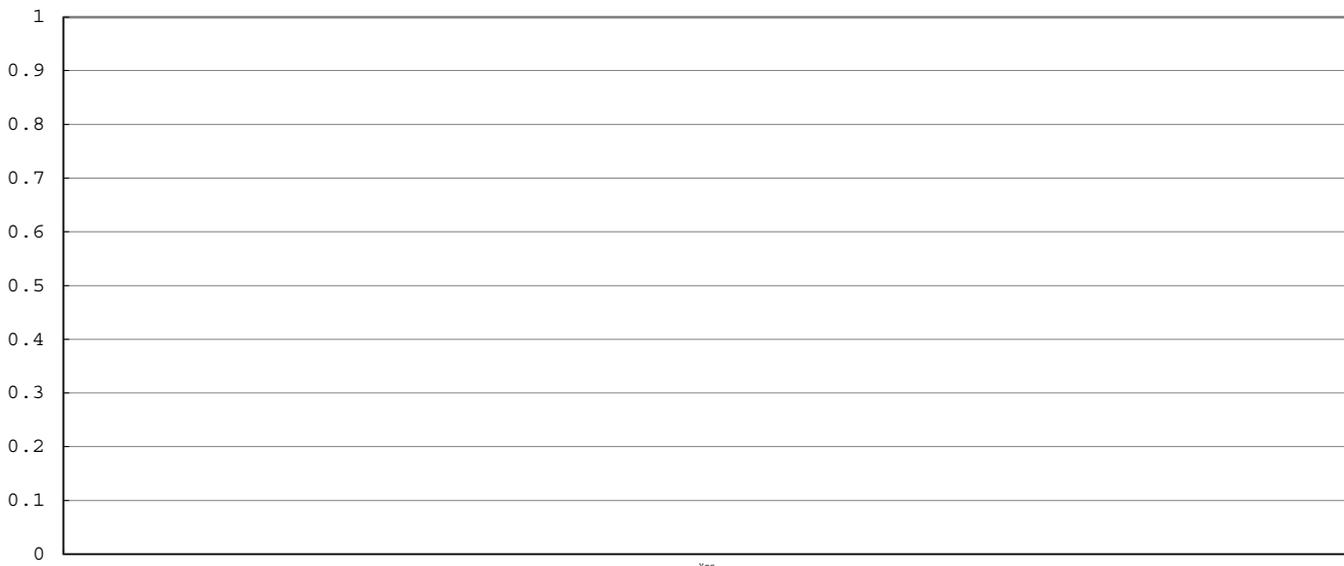


■ 系列1

Neonatal blood gas analysis

N=0

No



■ 系列1

among infants with live birth

Neonatal blood gas analysis

100%
90%
80%
70%
60%
50%
40%
30%
20%
10%
0%

Yes

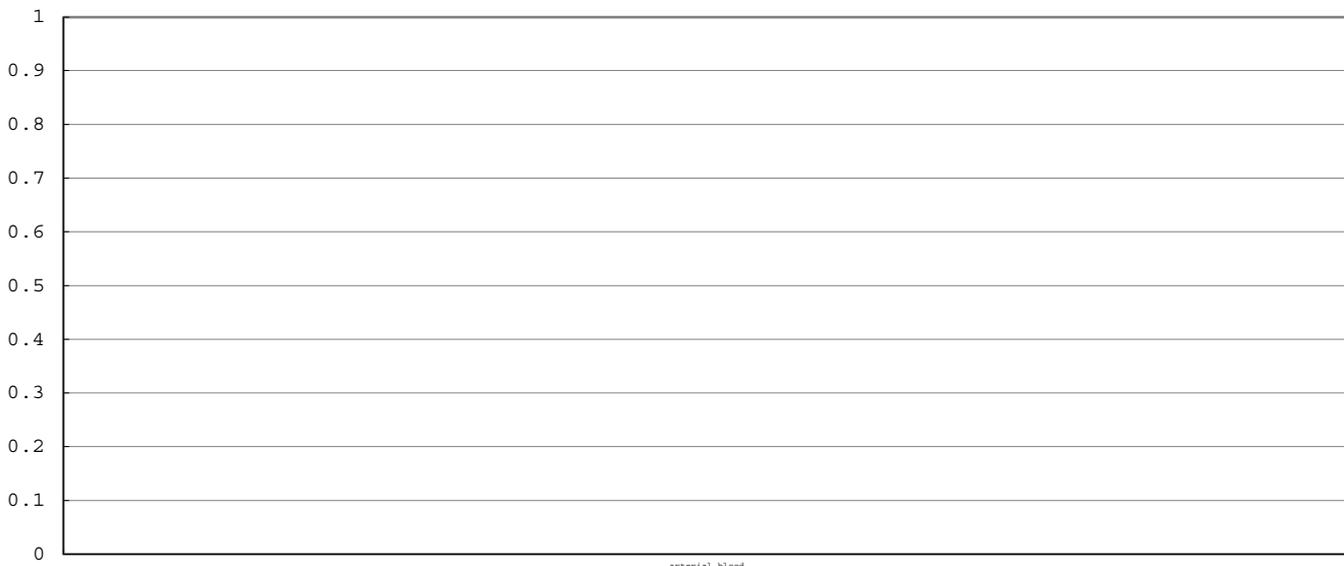
■ 系列1

among infants with live birth

Arterial or Venous sample

N=0

No



系列1

among infants with neonatal blood gas analysis

Arterial or Venous sample

100%

90%

80%

70%

60%

50%

40%

30%

20%

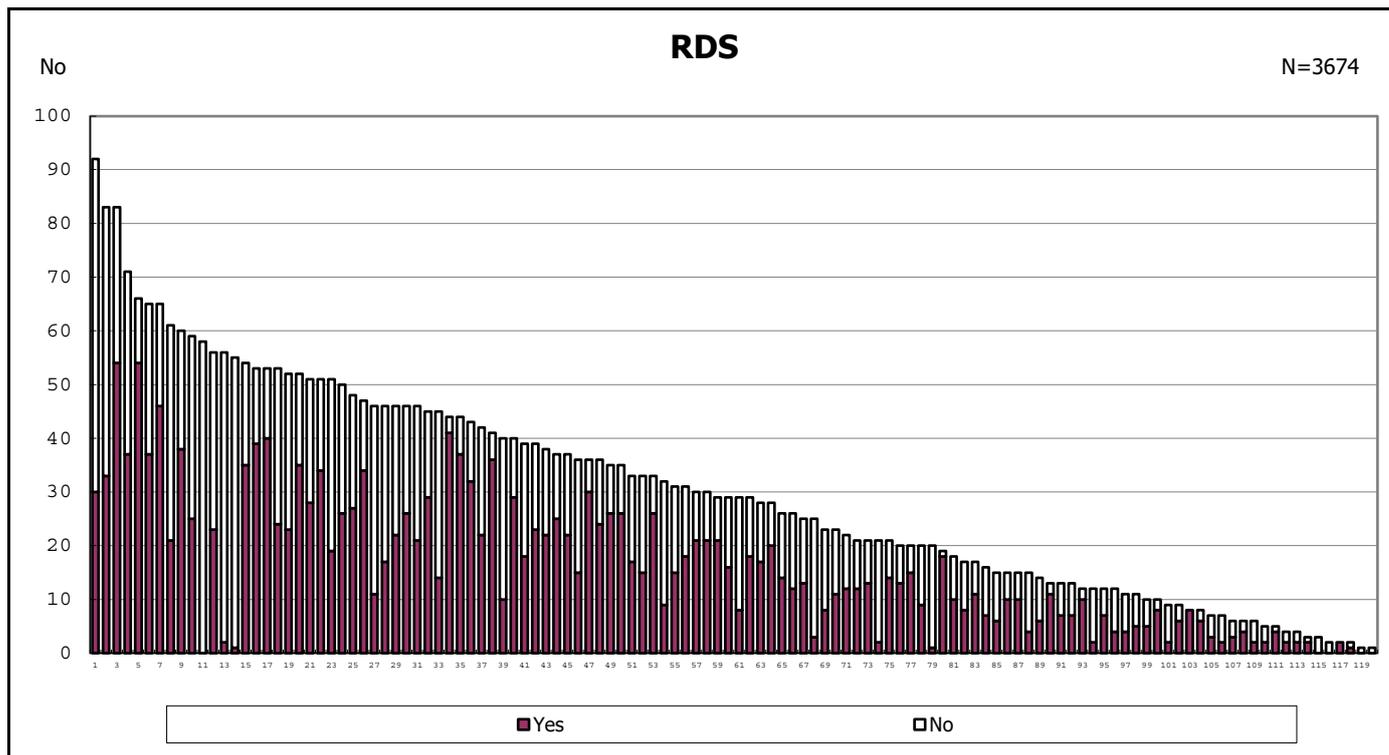
10%

0%

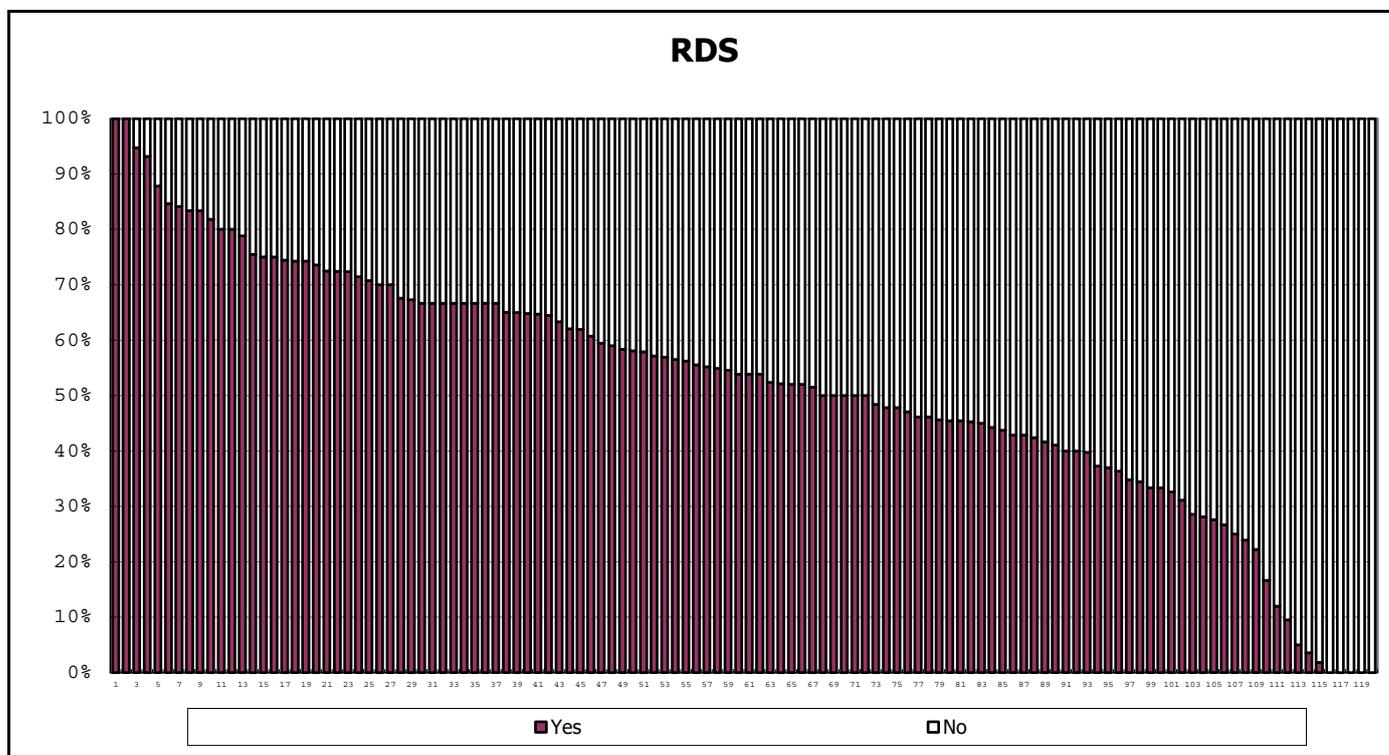
arterial blood

系列1

among infants with neonatal blood gas analysis



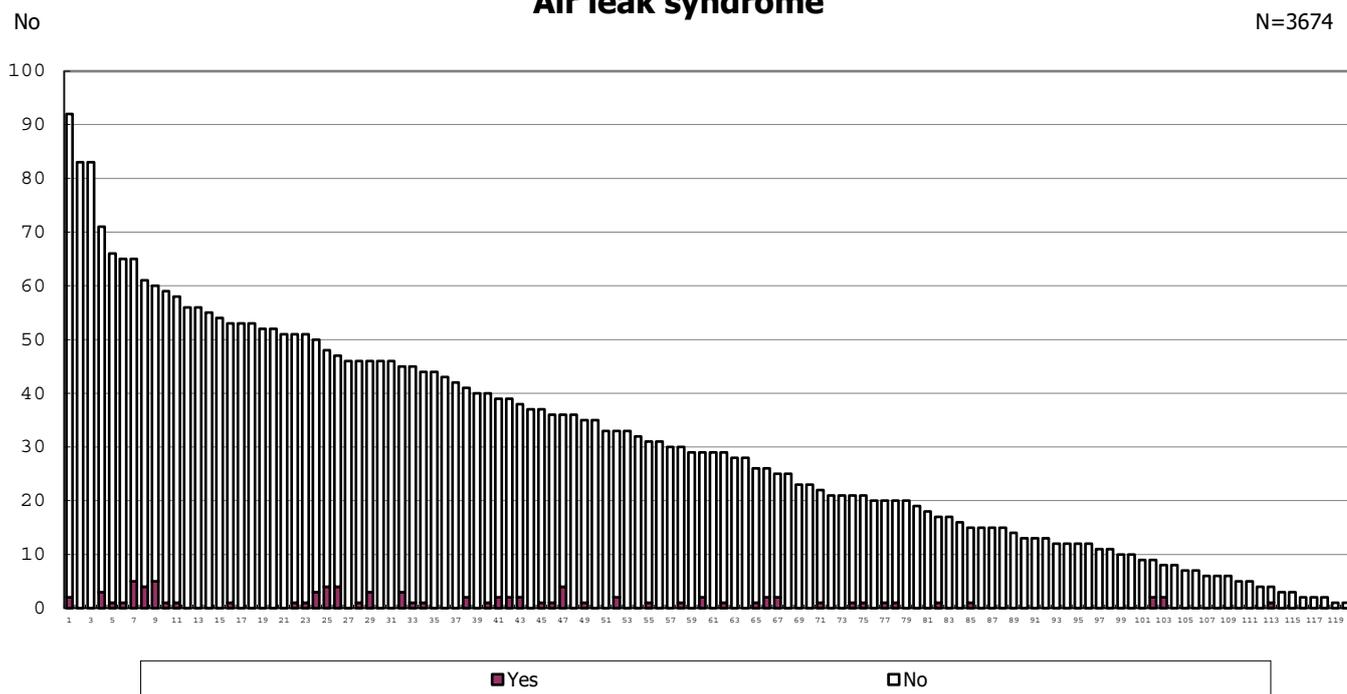
among infants with live birth and remained



among infants with live birth and remained

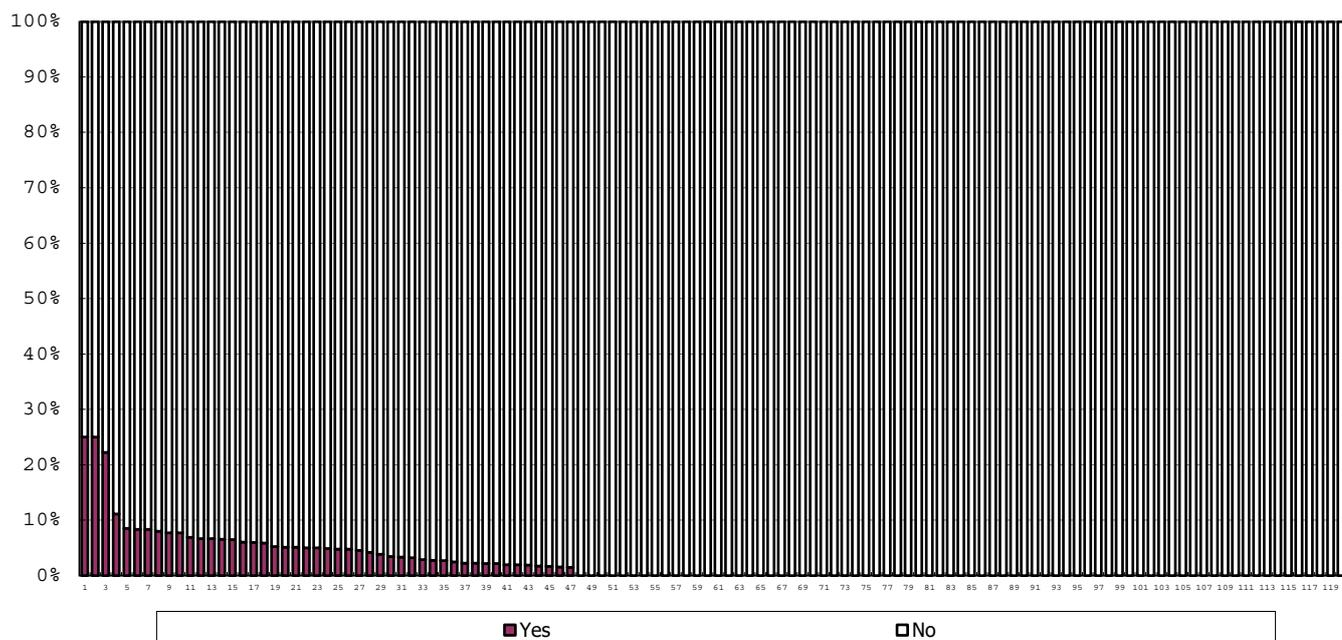
Air leak syndrome

N=3674



among infants with live birth and remained

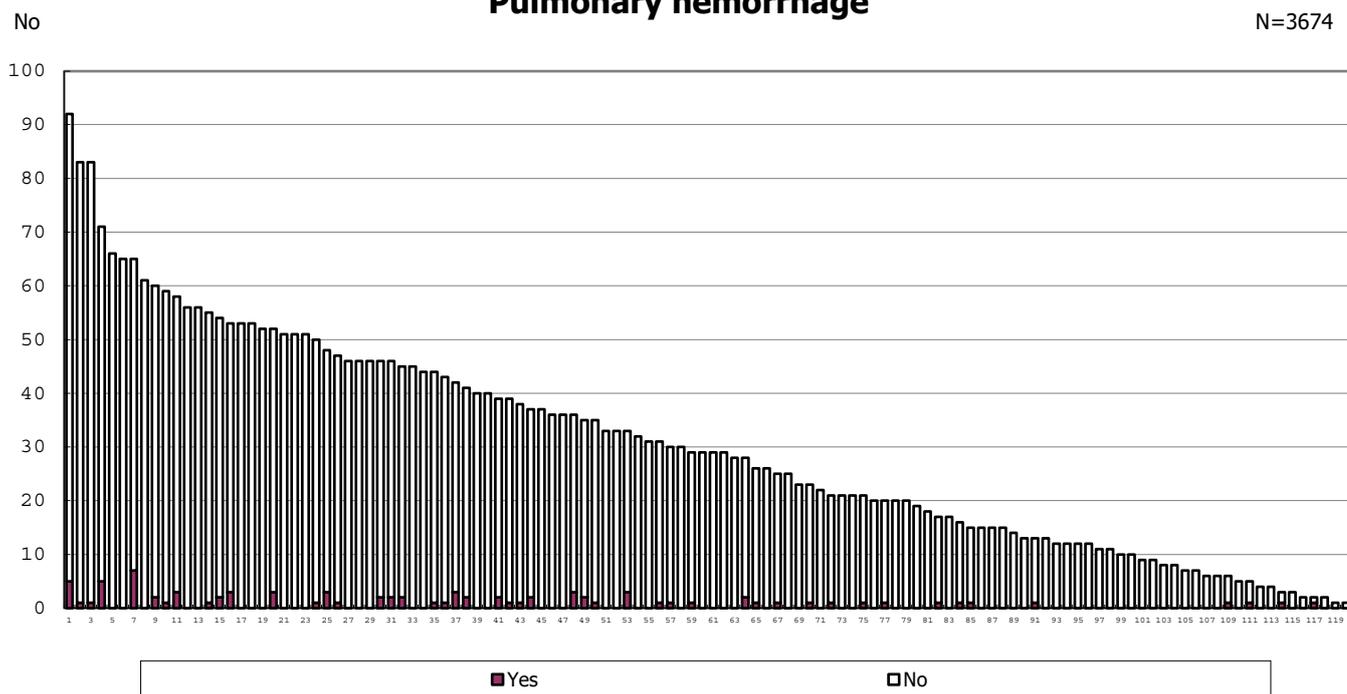
Air leak syndrome



among infants with live birth and remained

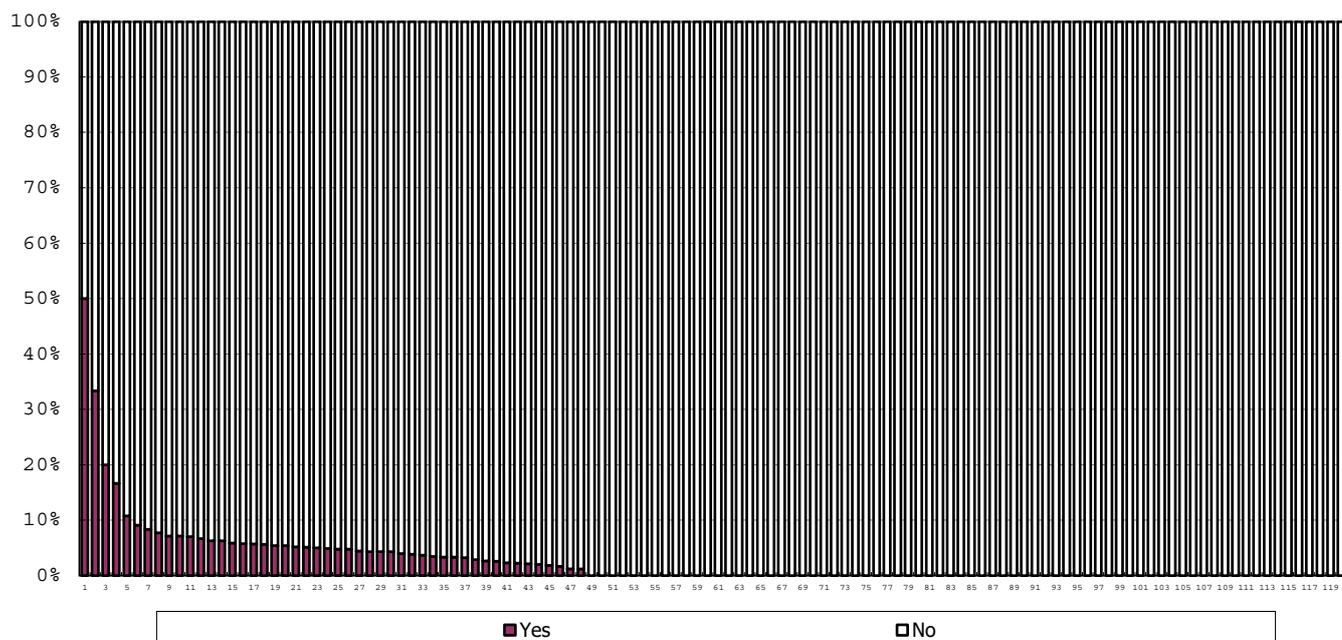
Pulmonary hemorrhage

N=3674

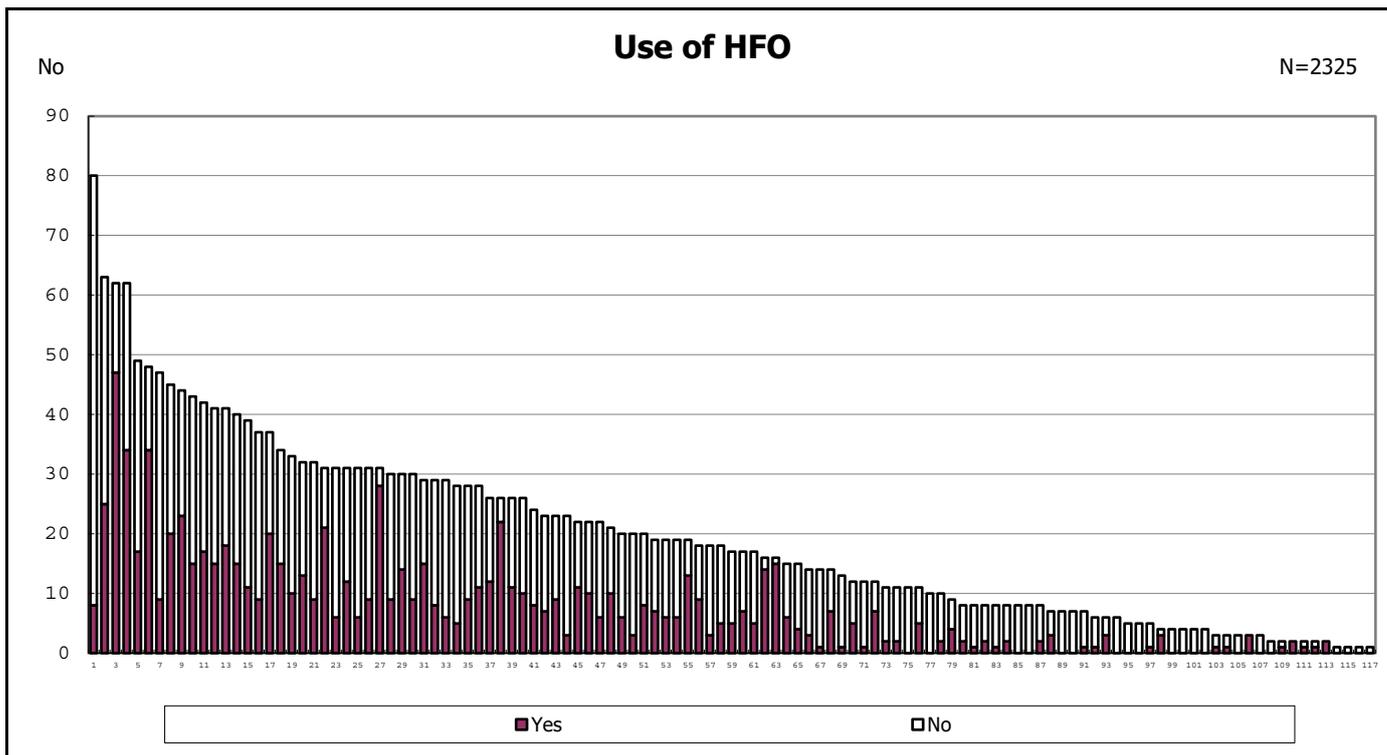


among infants with live birth and remained

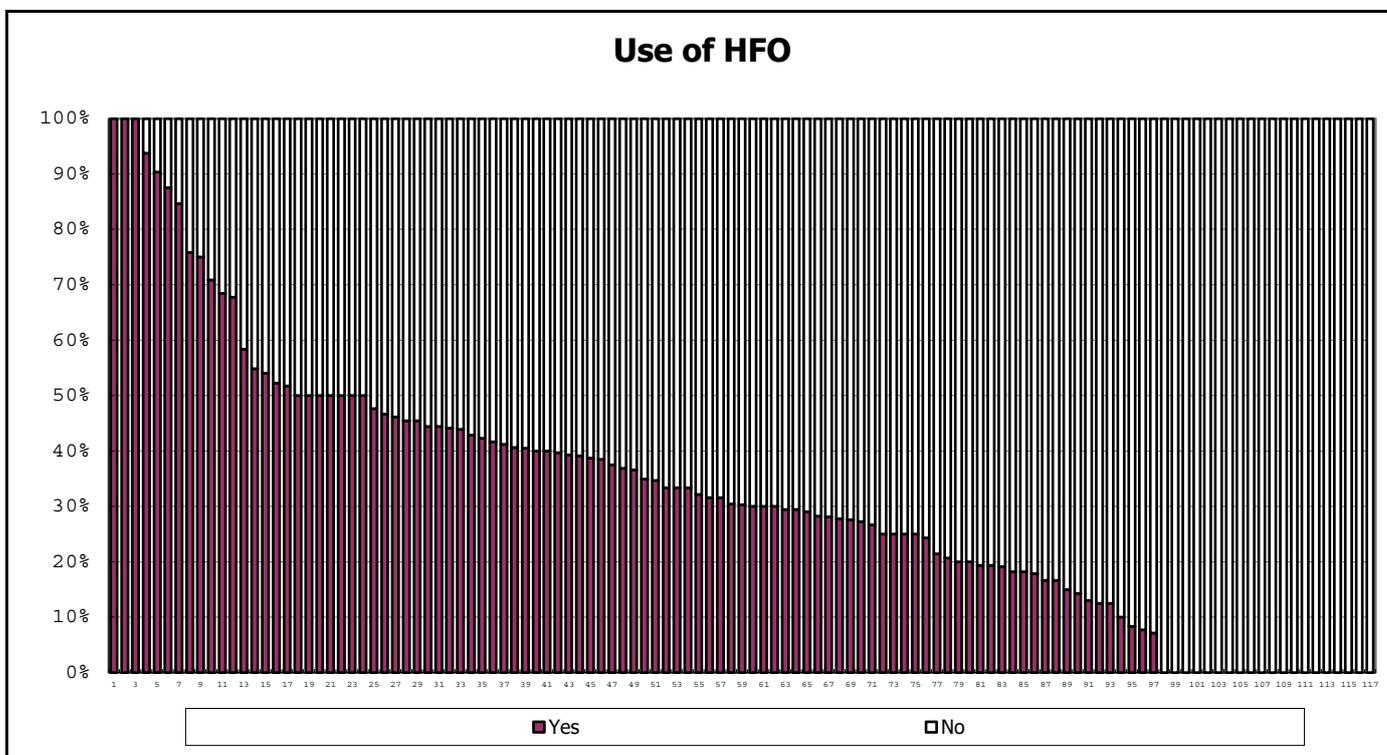
Pulmonary hemorrhage



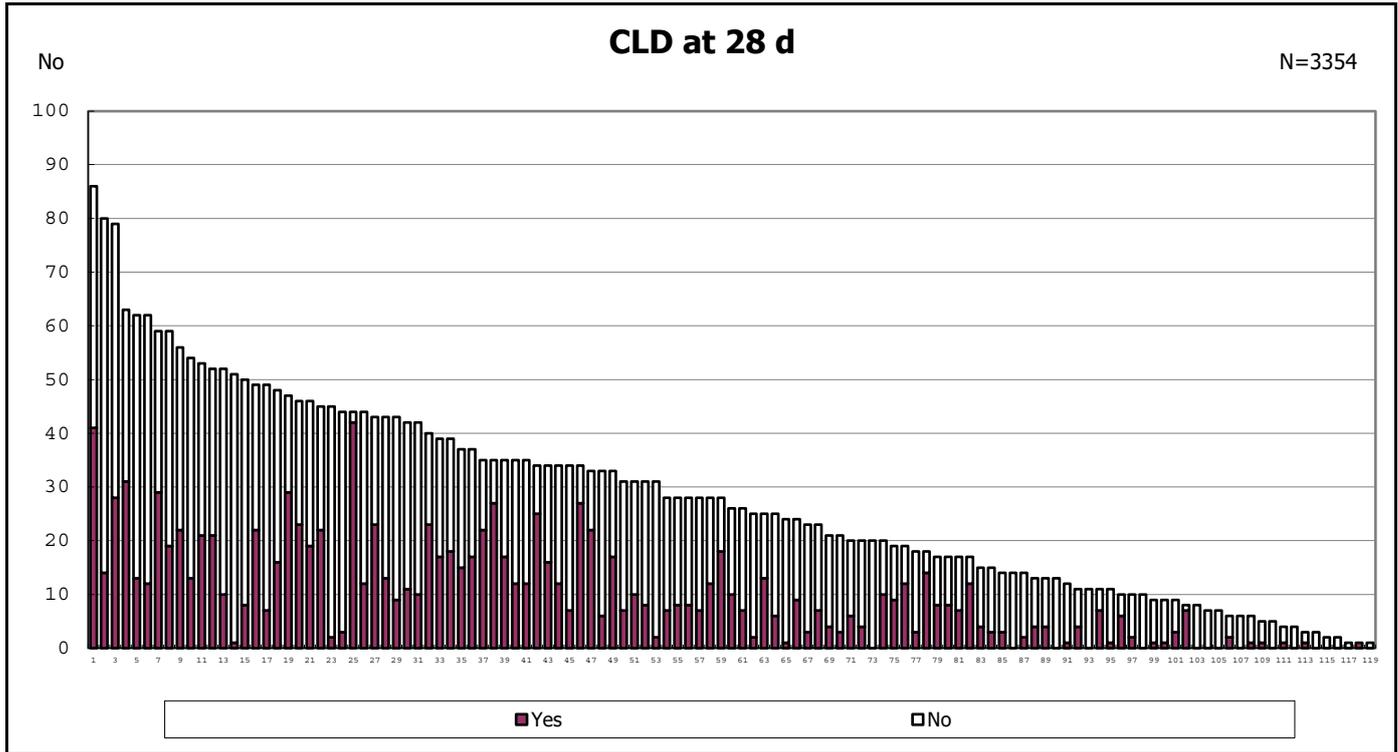
among infants with live birth and remained



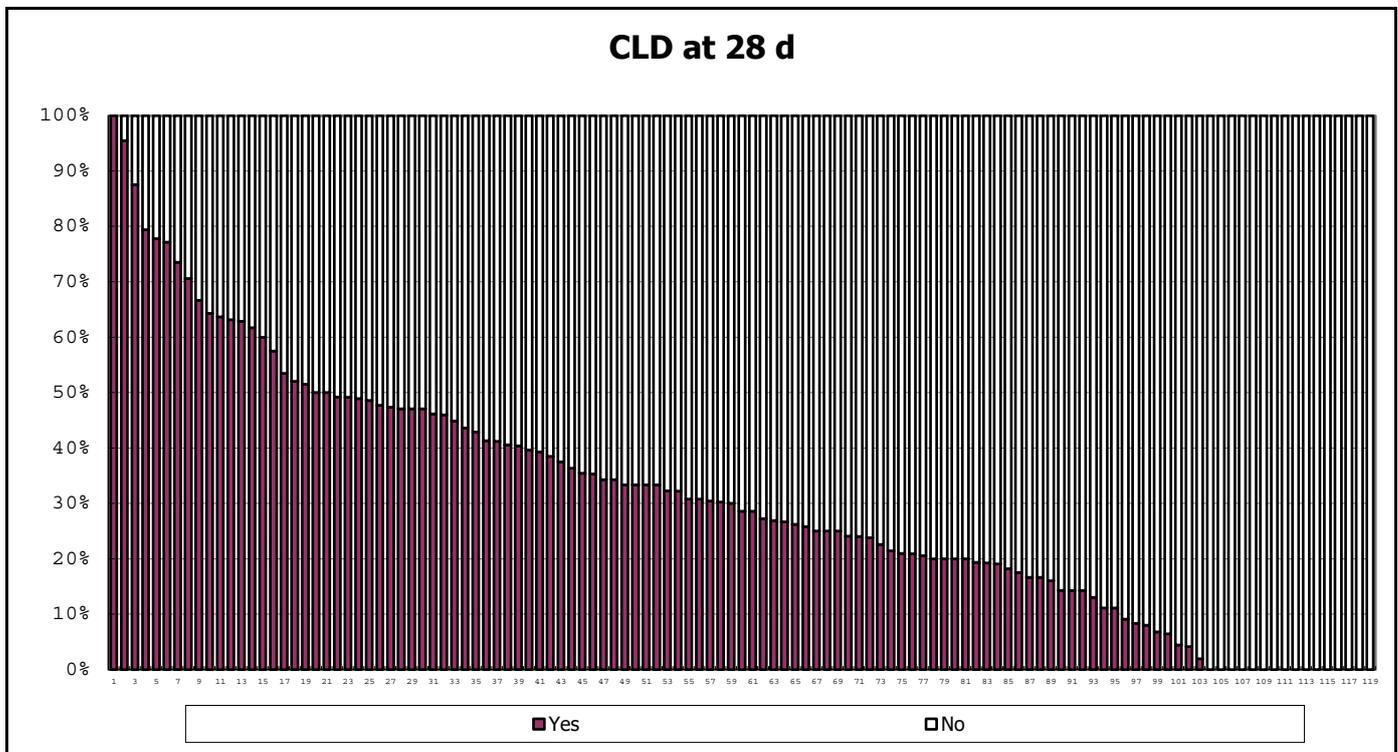
among infants with live birth, remained and mechanical ventilation



among infants with live birth, remained and mechanical ventilation



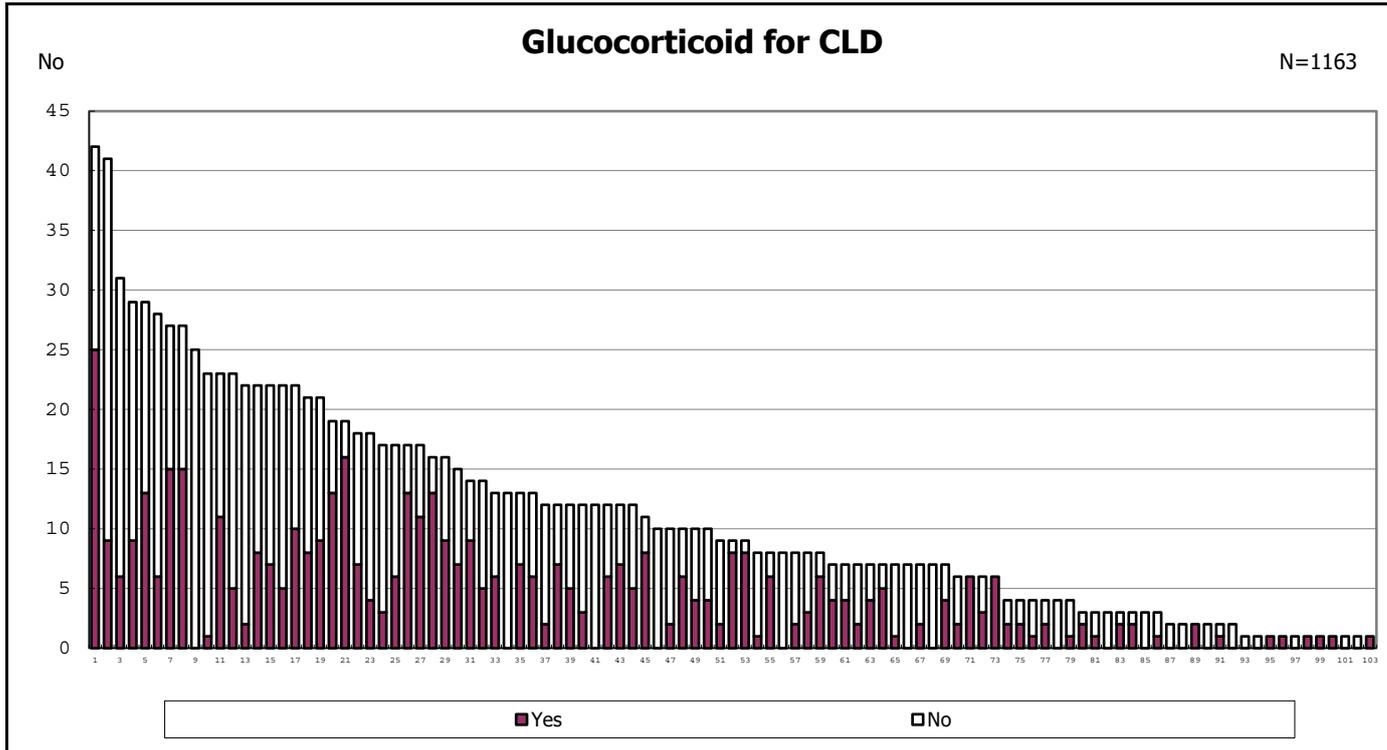
among infants with live birth, remained and alive at 28 days of age



among infants with live birth, remained and alive at 28 days of age

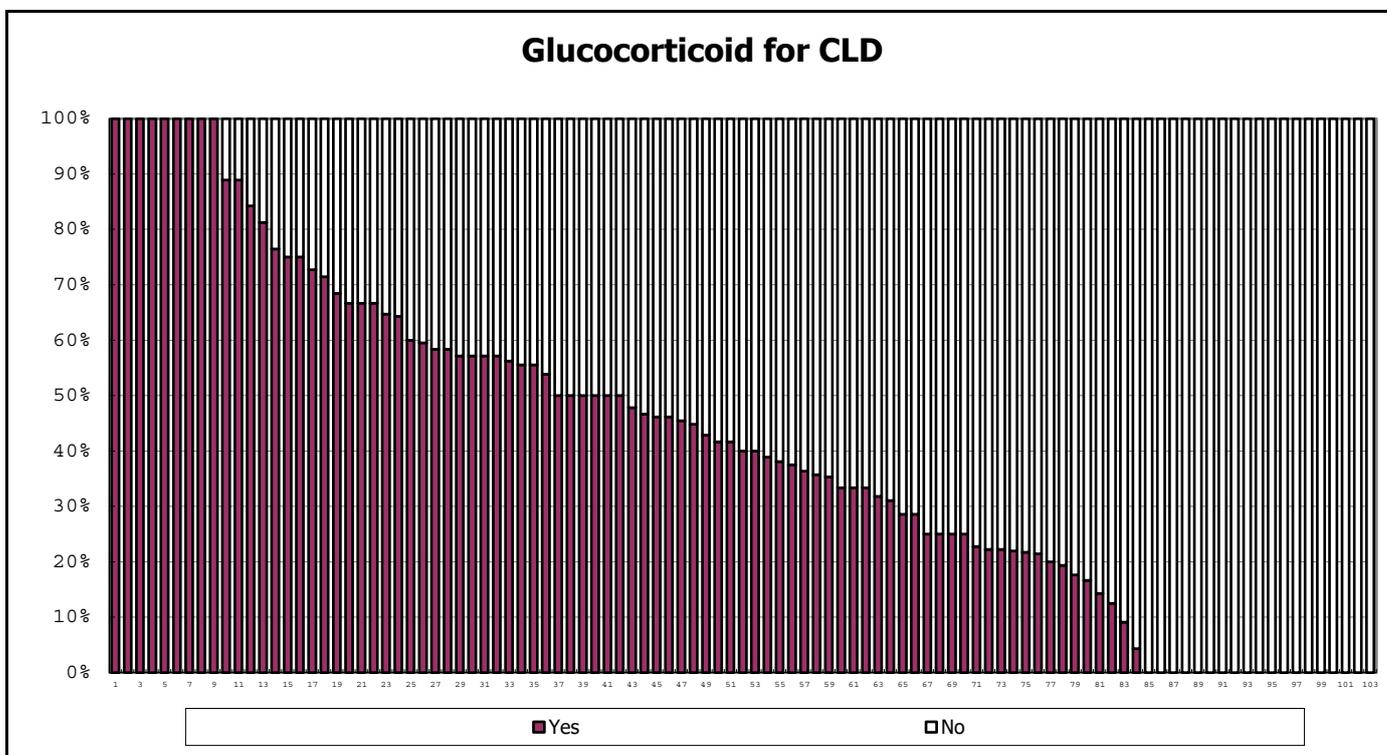
Glucocorticoid for CLD

N=1163

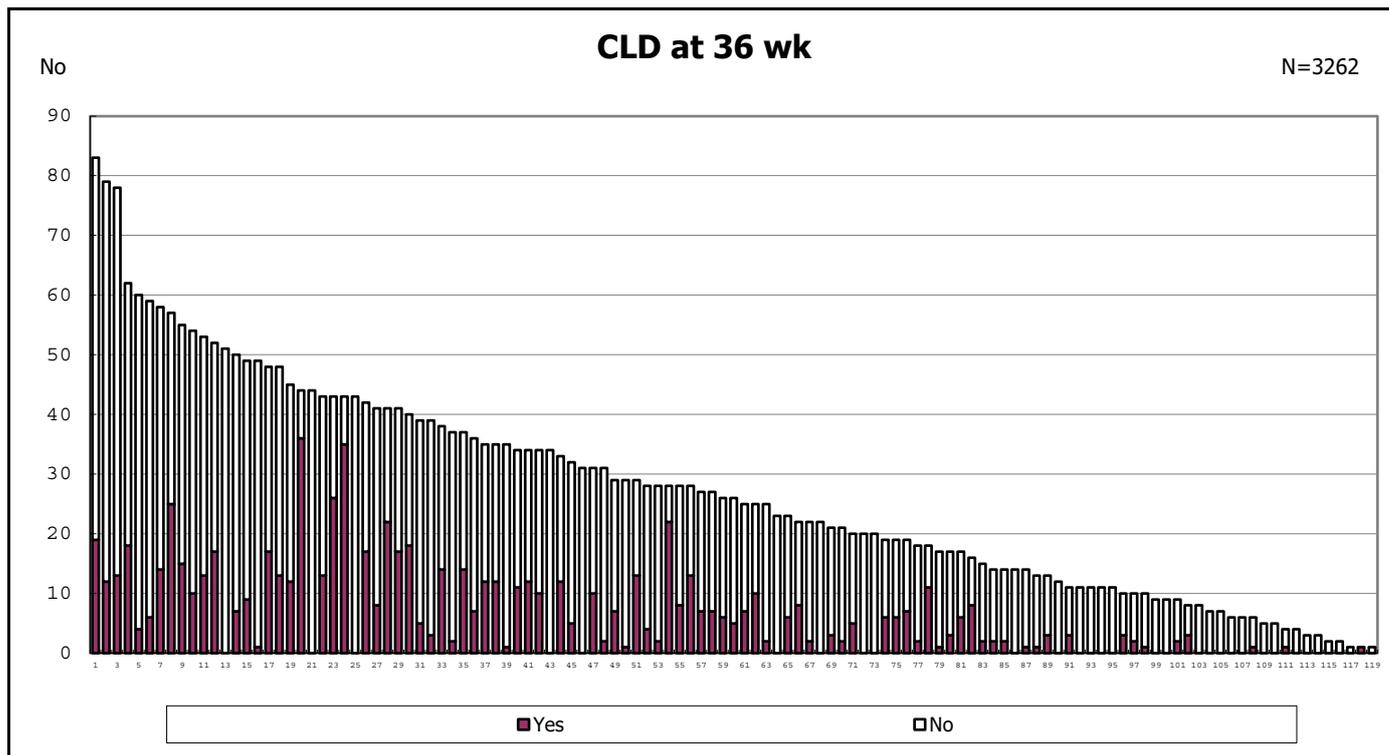


among infants with CLD

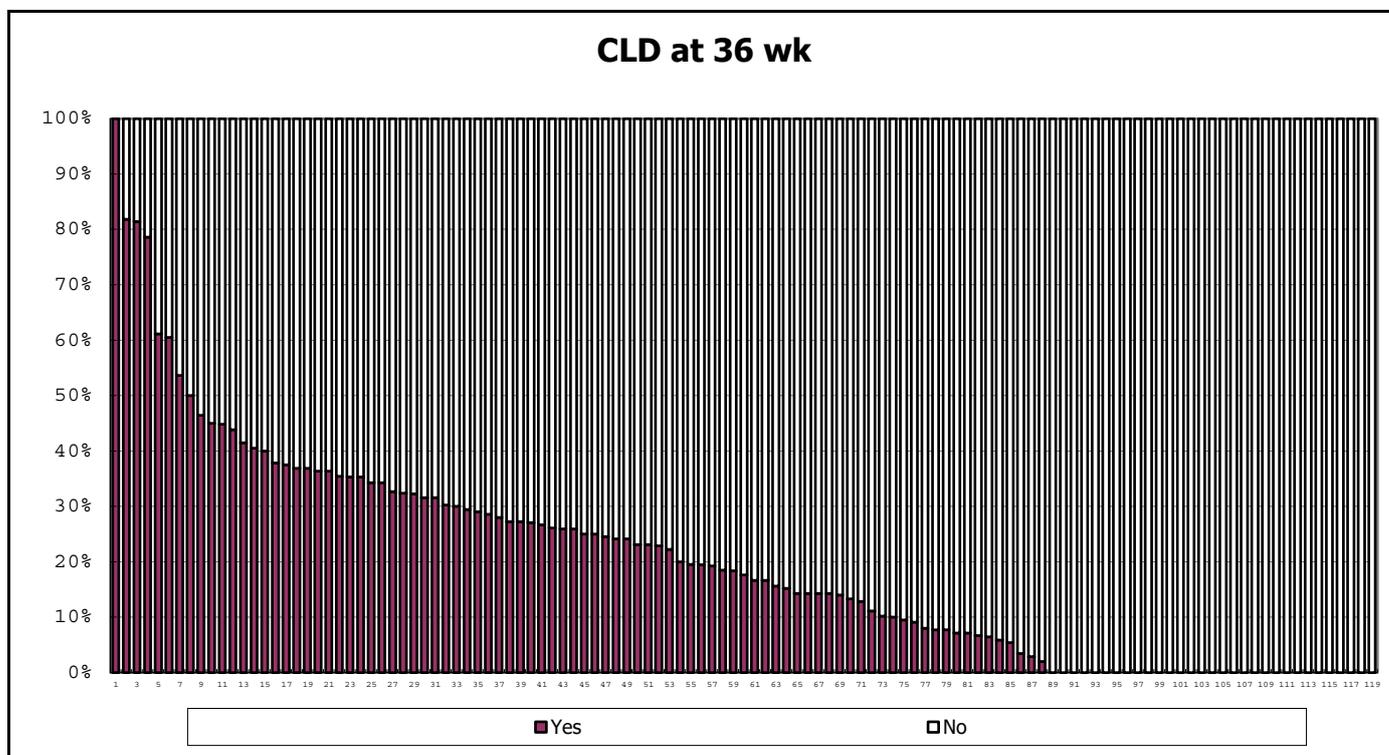
Glucocorticoid for CLD



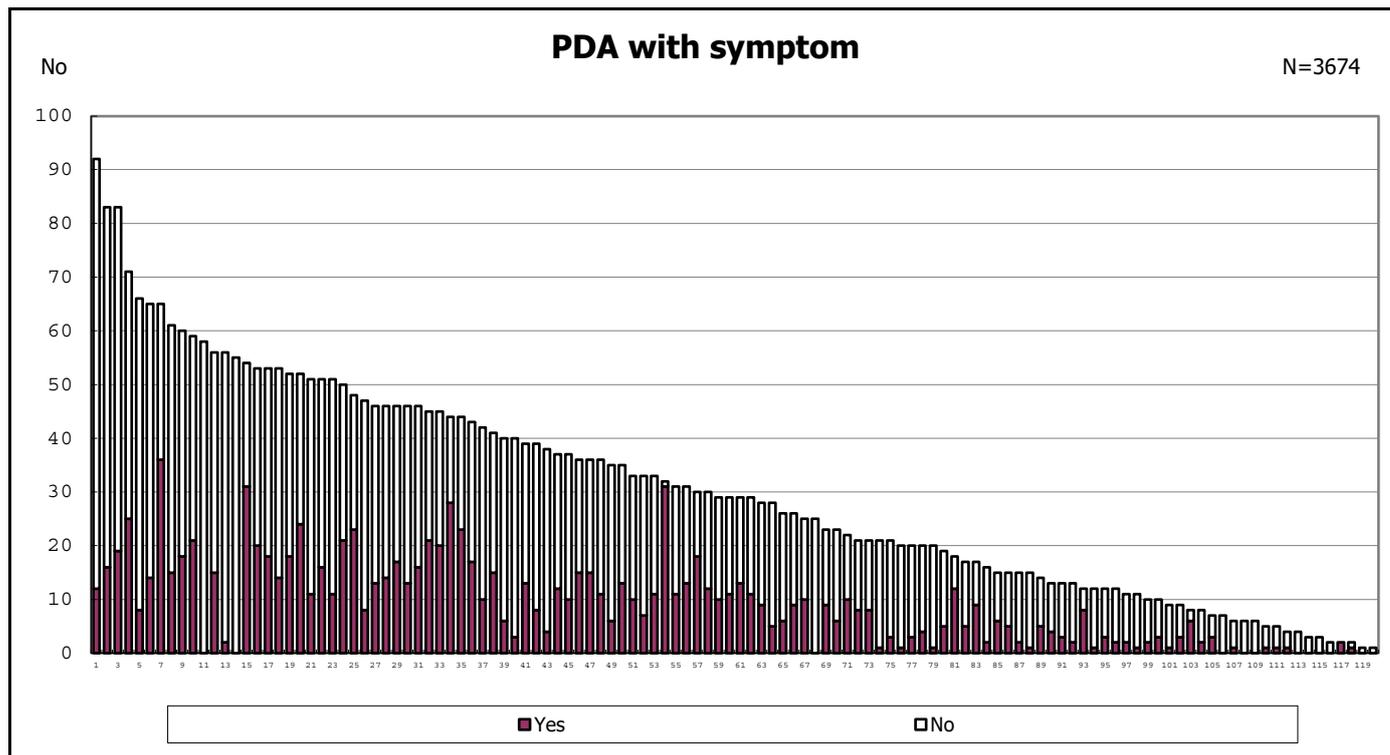
among infants with CLD



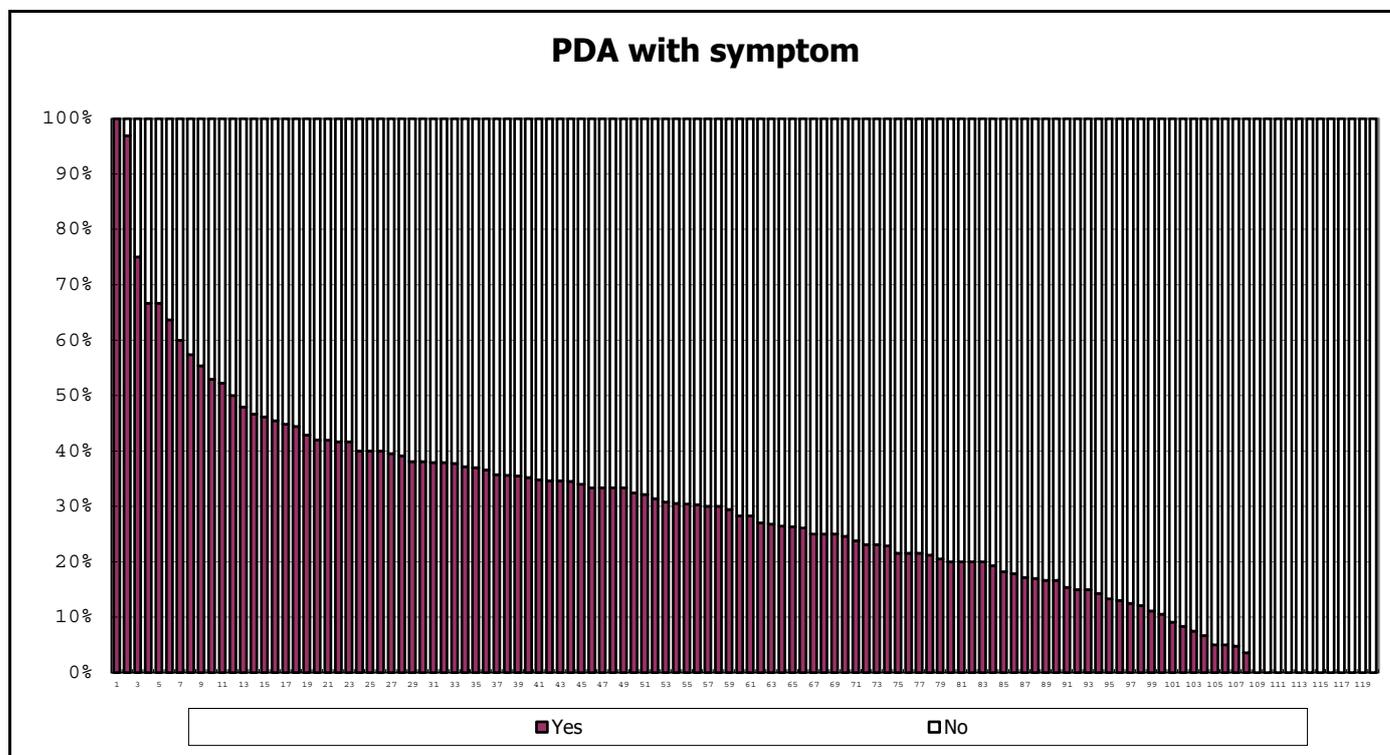
among infants with live birth, remained, alive at 36 wk(corrected age)



among infants with live birth, remained, alive at 36 wk(corrected age)



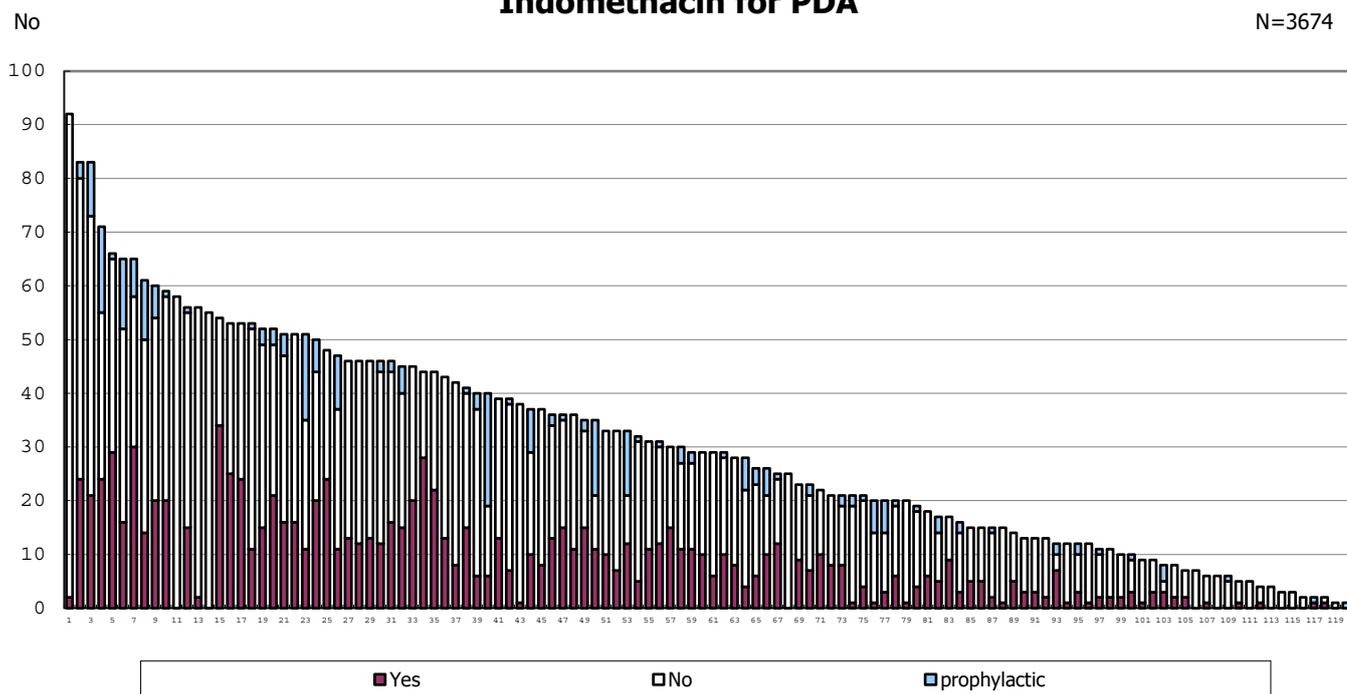
among infants with live birth and remained



among infants with live birth and remained

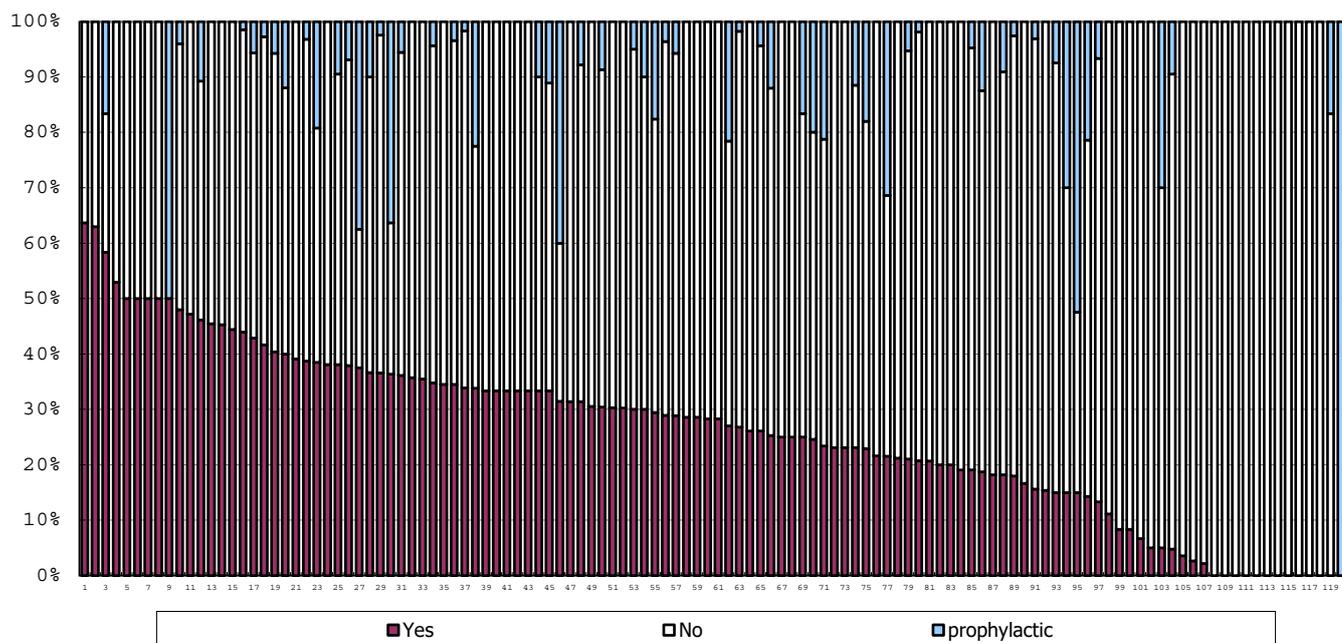
Indomethacin for PDA

N=3674



among infants with live birth and remained

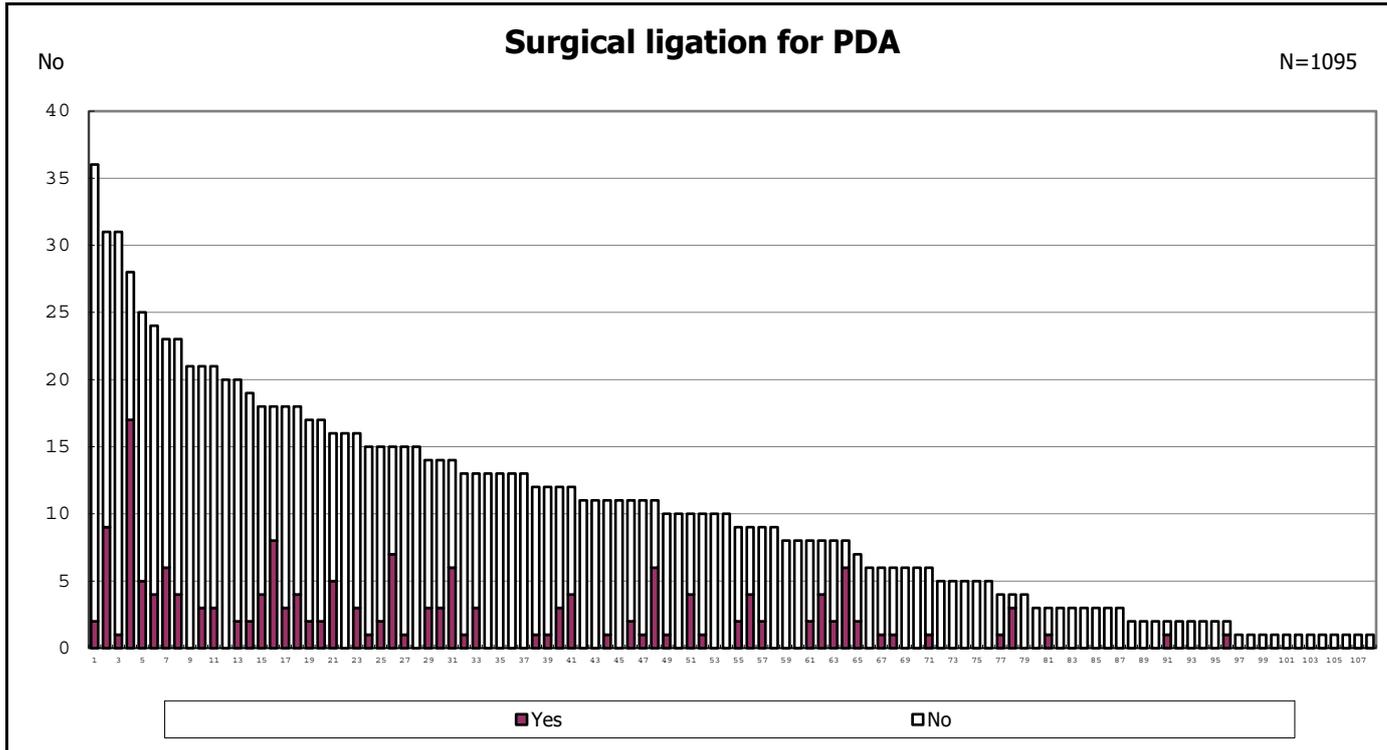
Indomethacin for PDA



among infants with live birth and remained

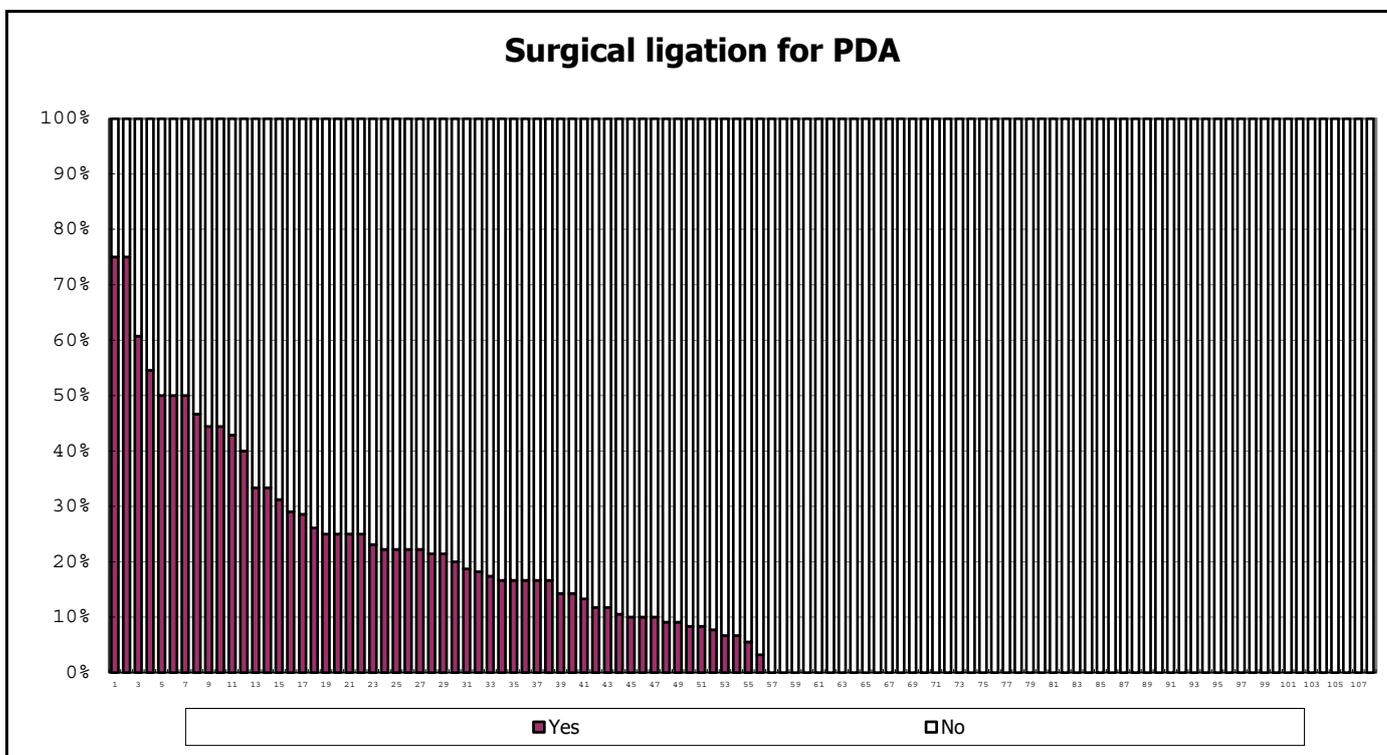
Surgical ligation for PDA

N=1095



among infants with symptomatic PDA

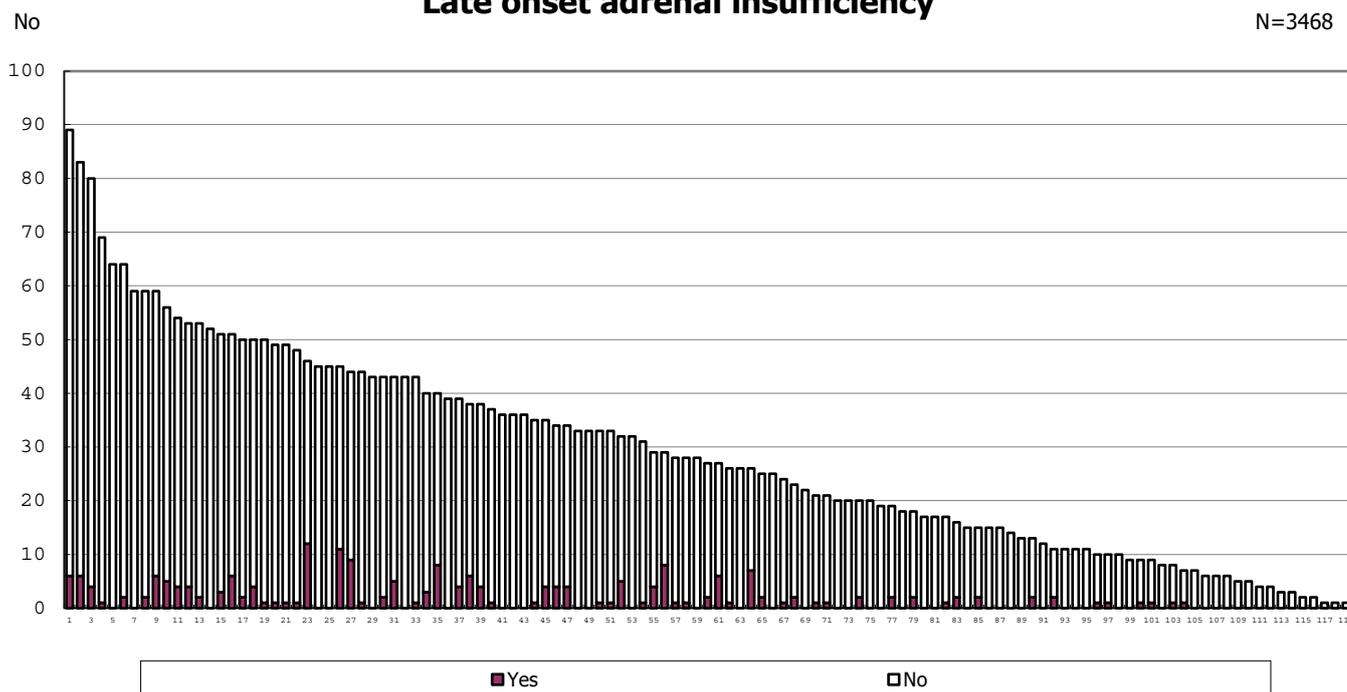
Surgical ligation for PDA



among infants with symptomatic PDA

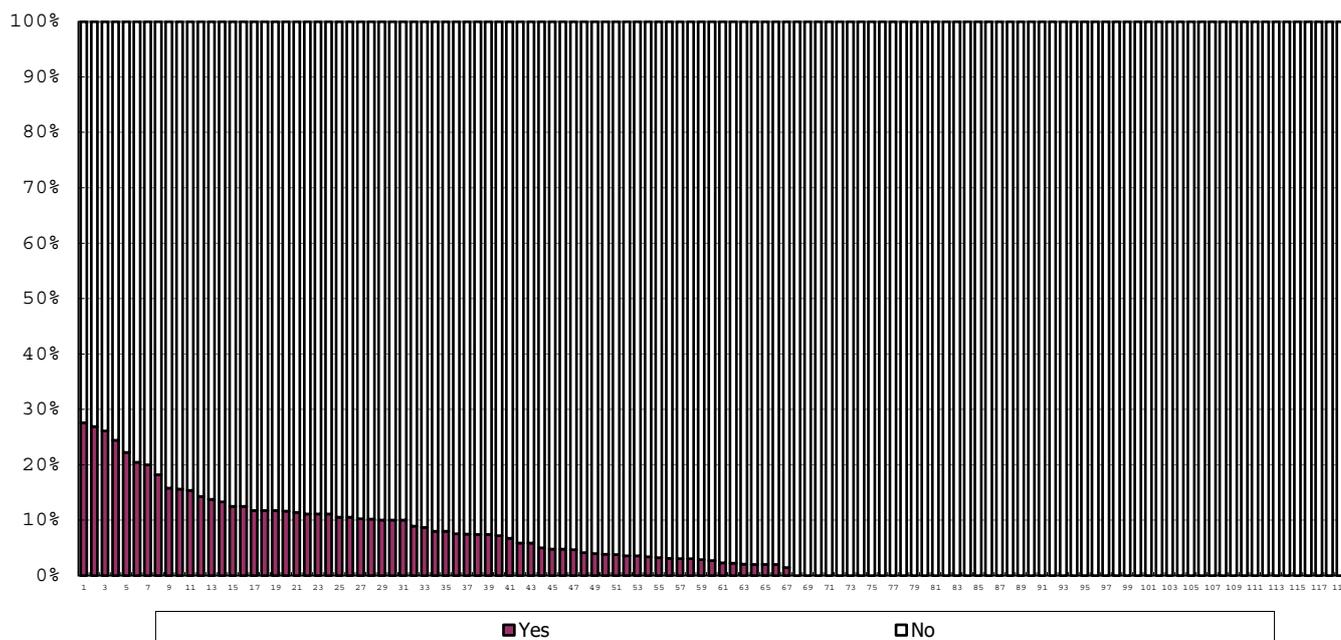
Late onset adrenal insufficiency

N=3468

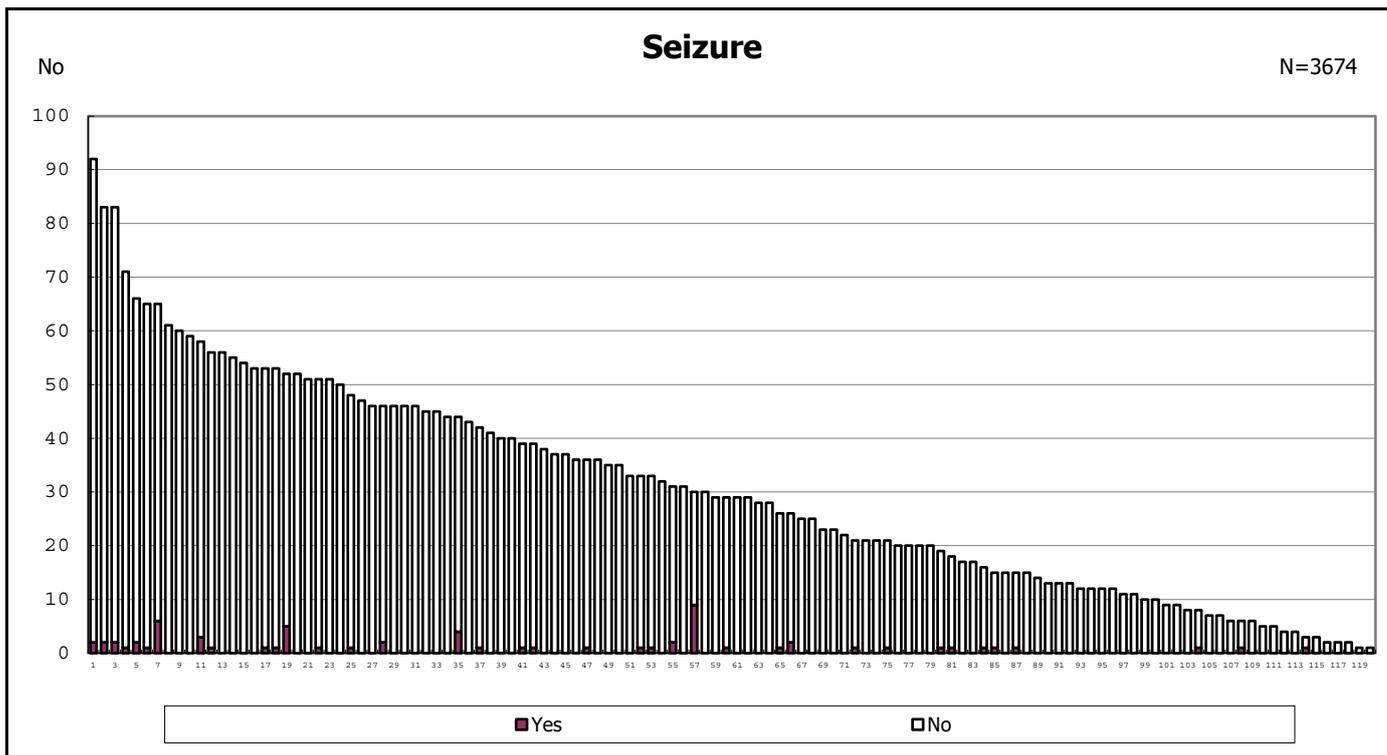


among infants with live birth, remained and alive at 7 d

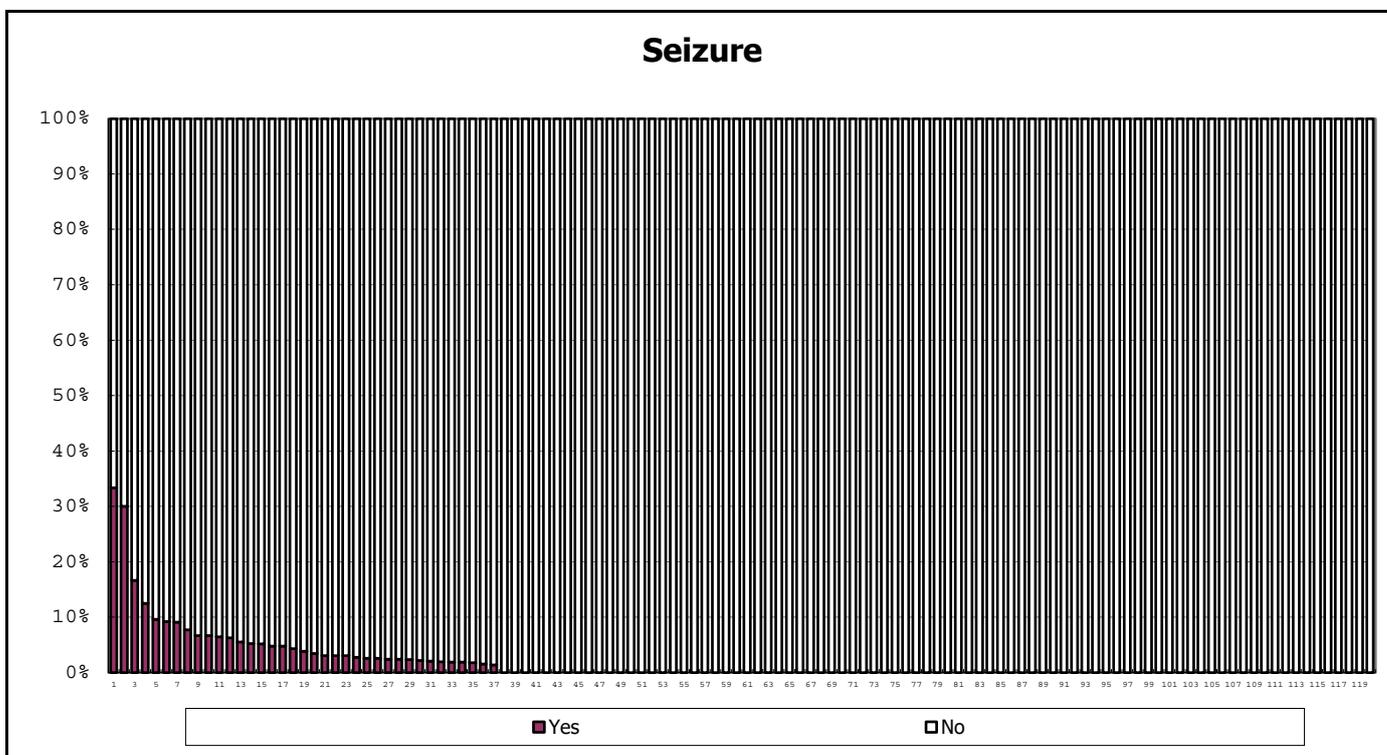
Late onset adrenal insufficiency



among infants with live birth, remained and alive at 7 d



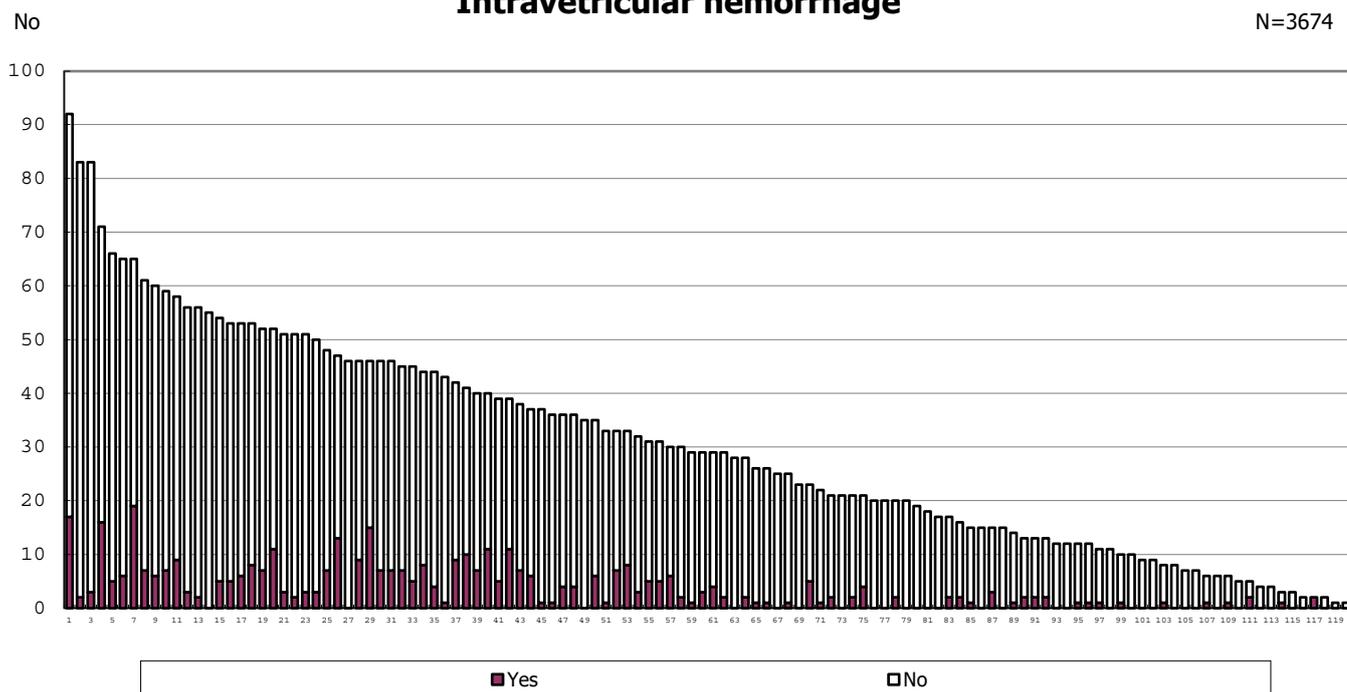
among infants with live birth and remained



among infants with live birth and remained

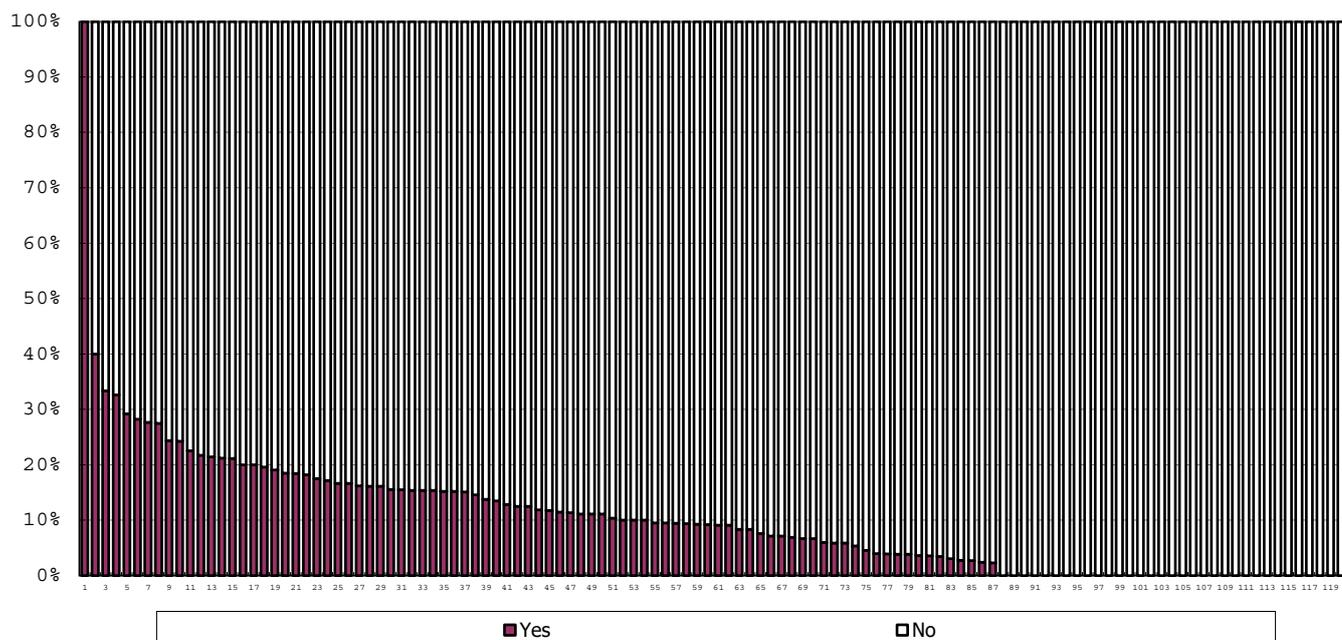
Intraventricular hemorrhage

N=3674



among infants with live birth and remained

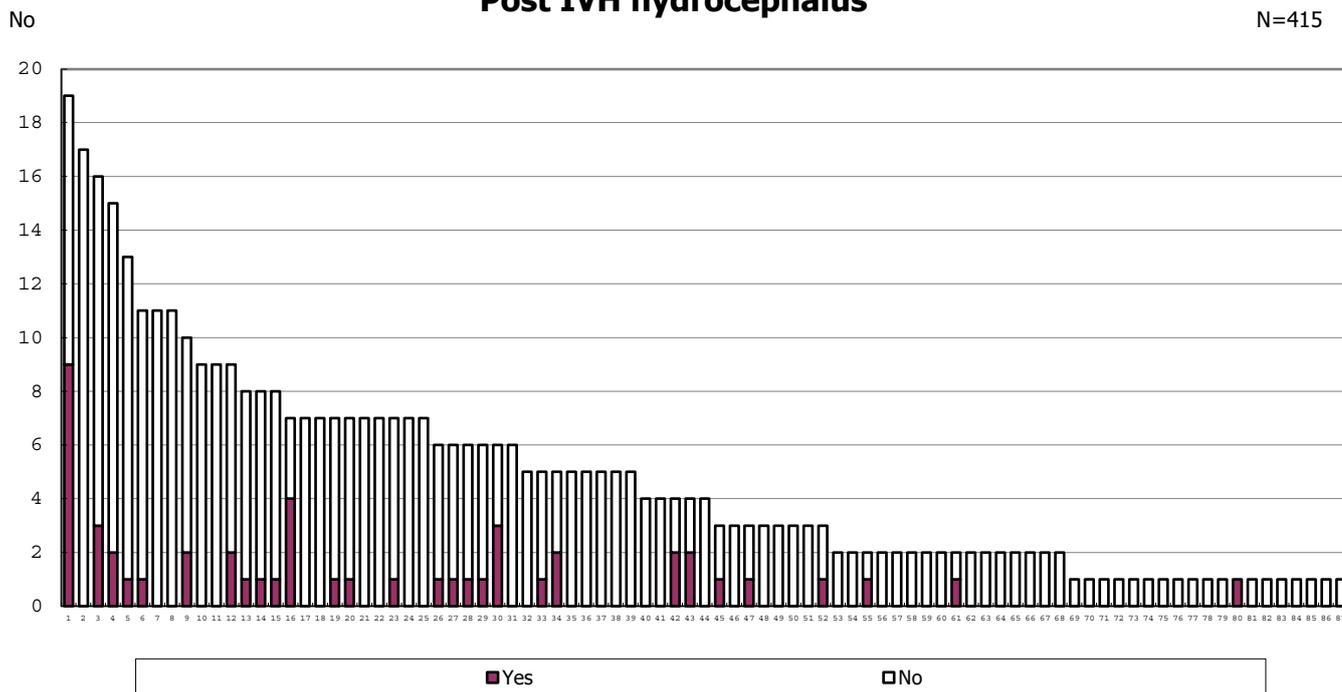
Intraventricular hemorrhage



among infants with live birth and remained

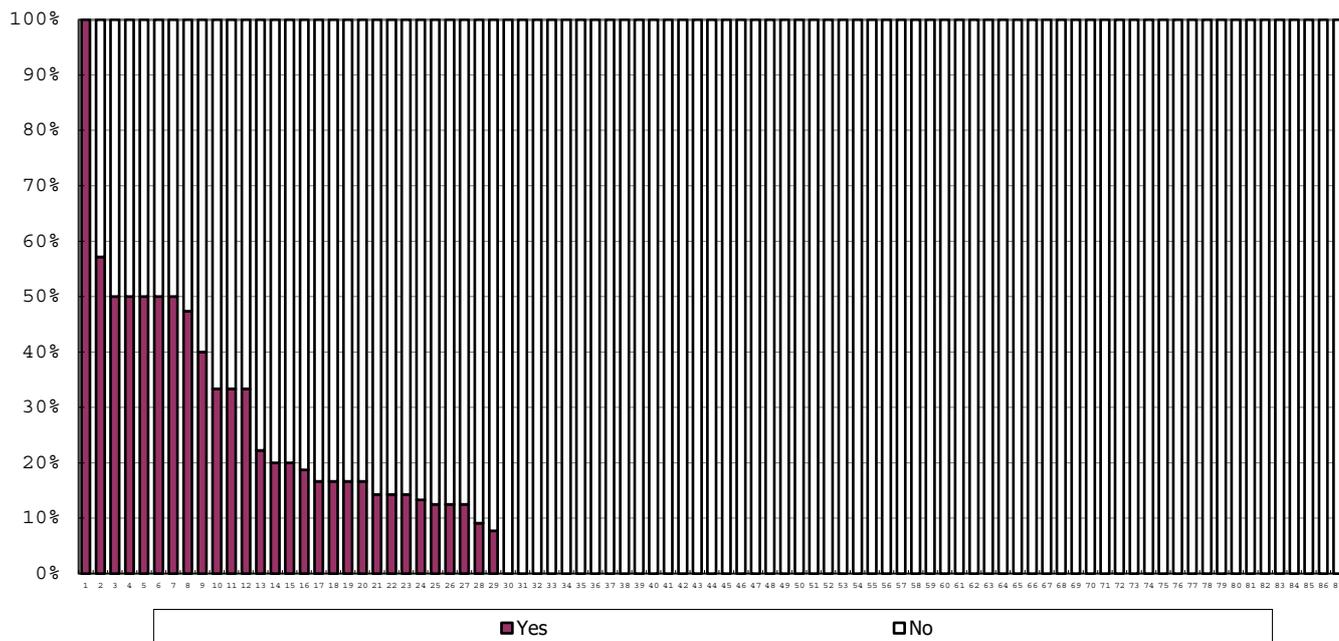
Post IVH hydrocephalus

N=415

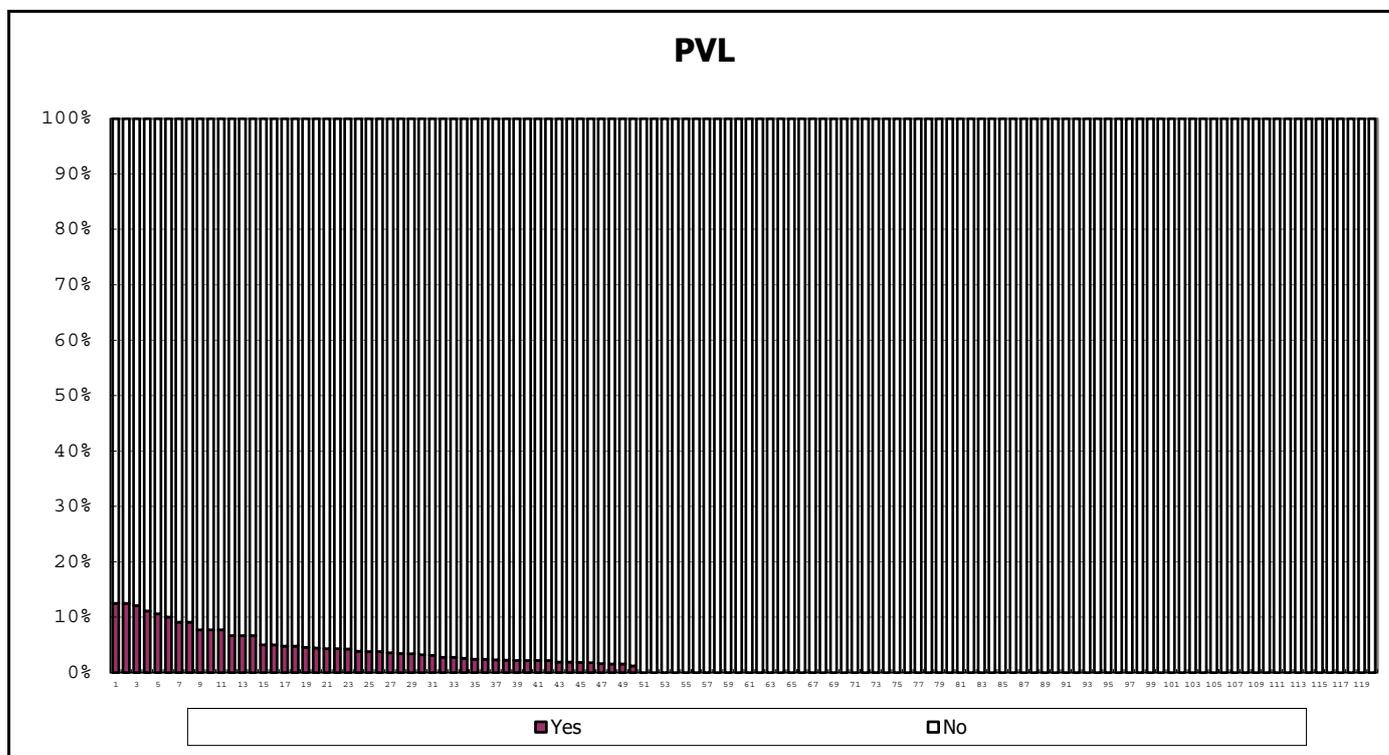
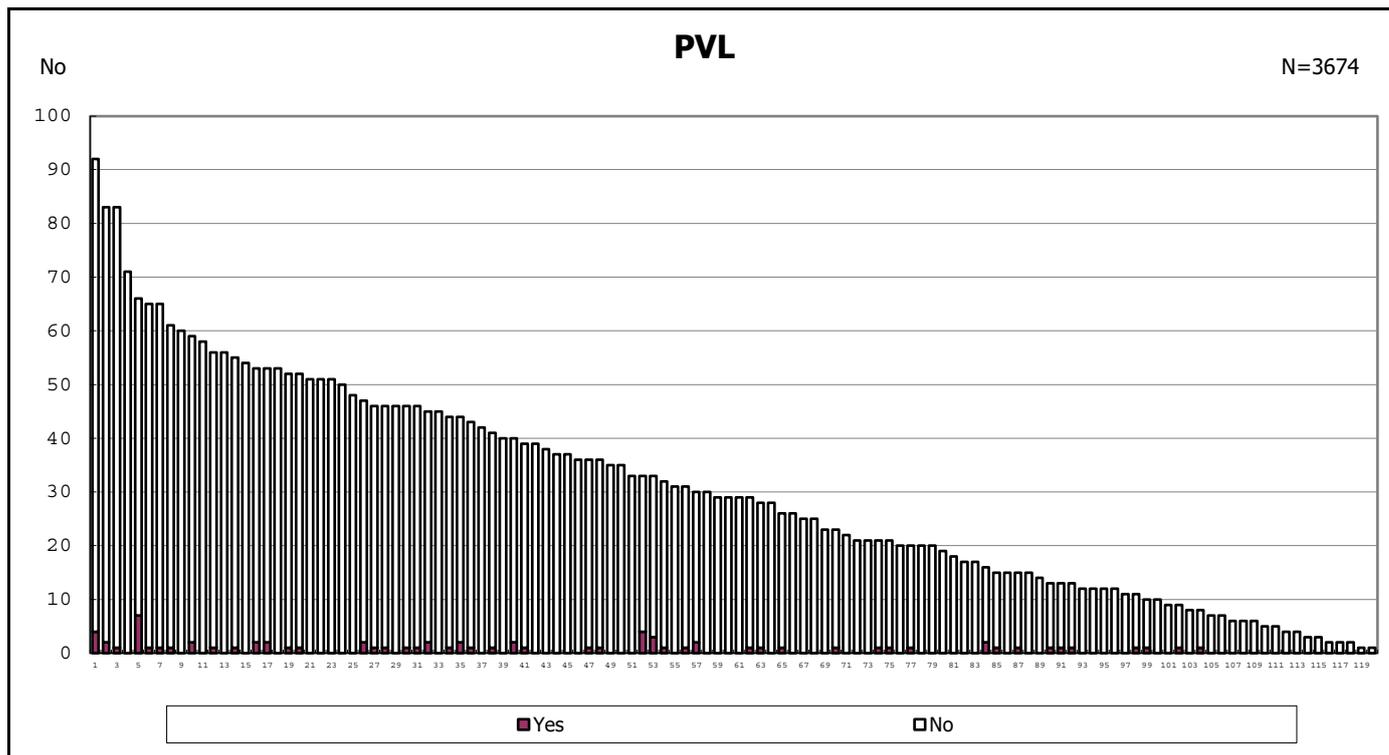


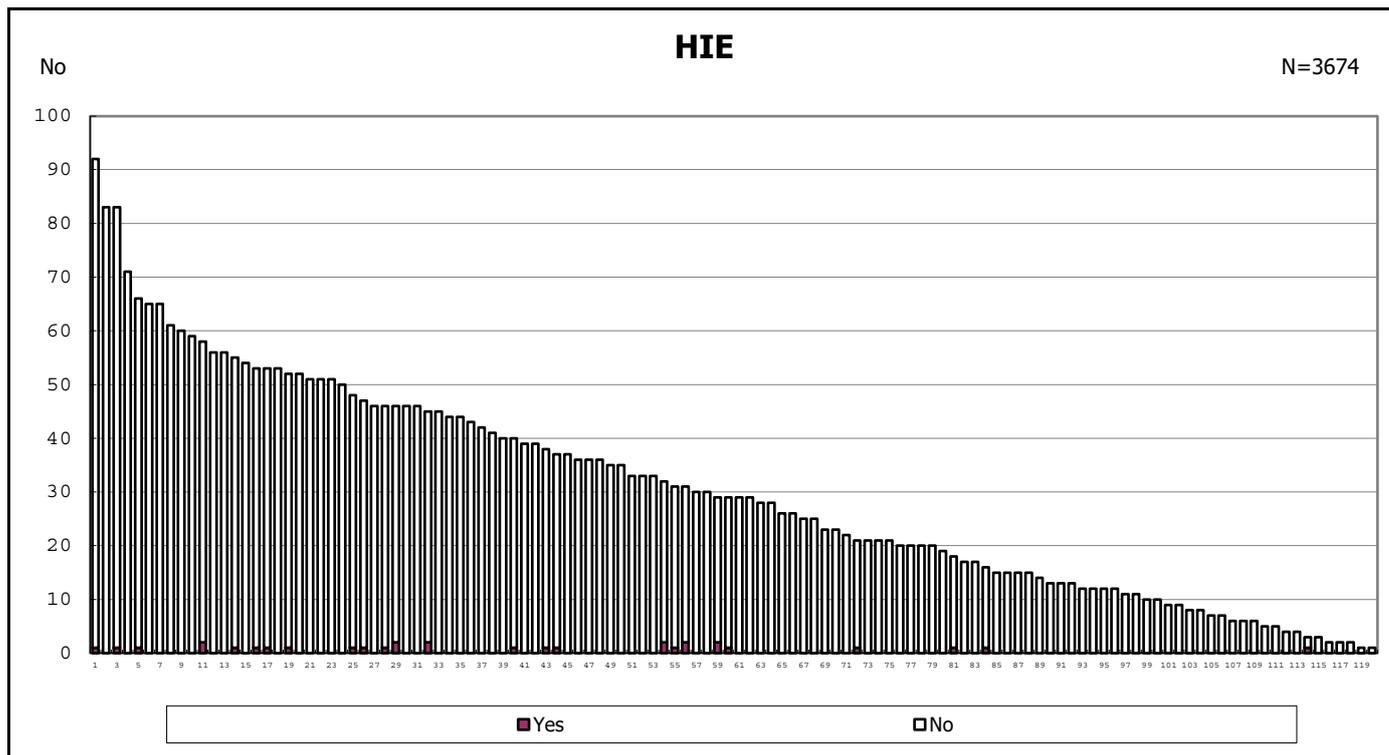
among infants with live birth, remained and IVH

Post IVH hydrocephalus

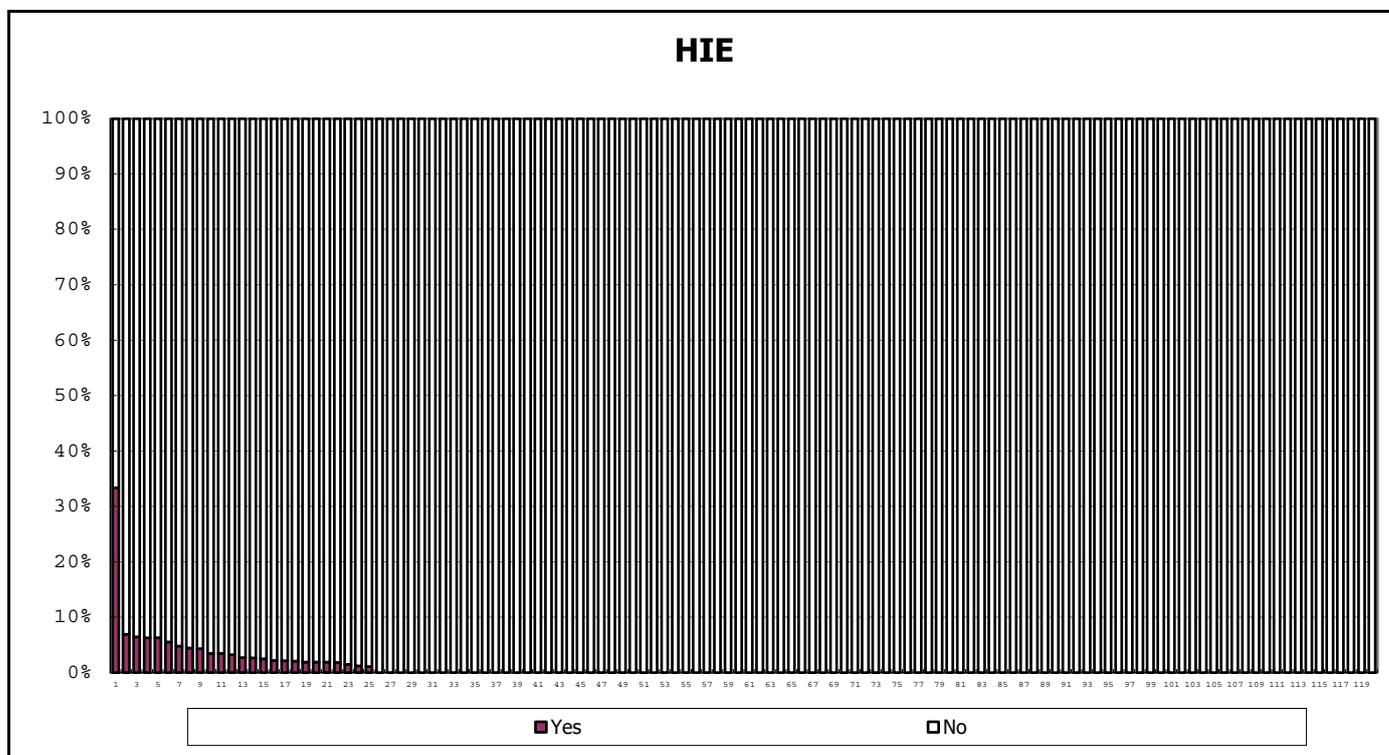


among infants with live birth, remained and IVH





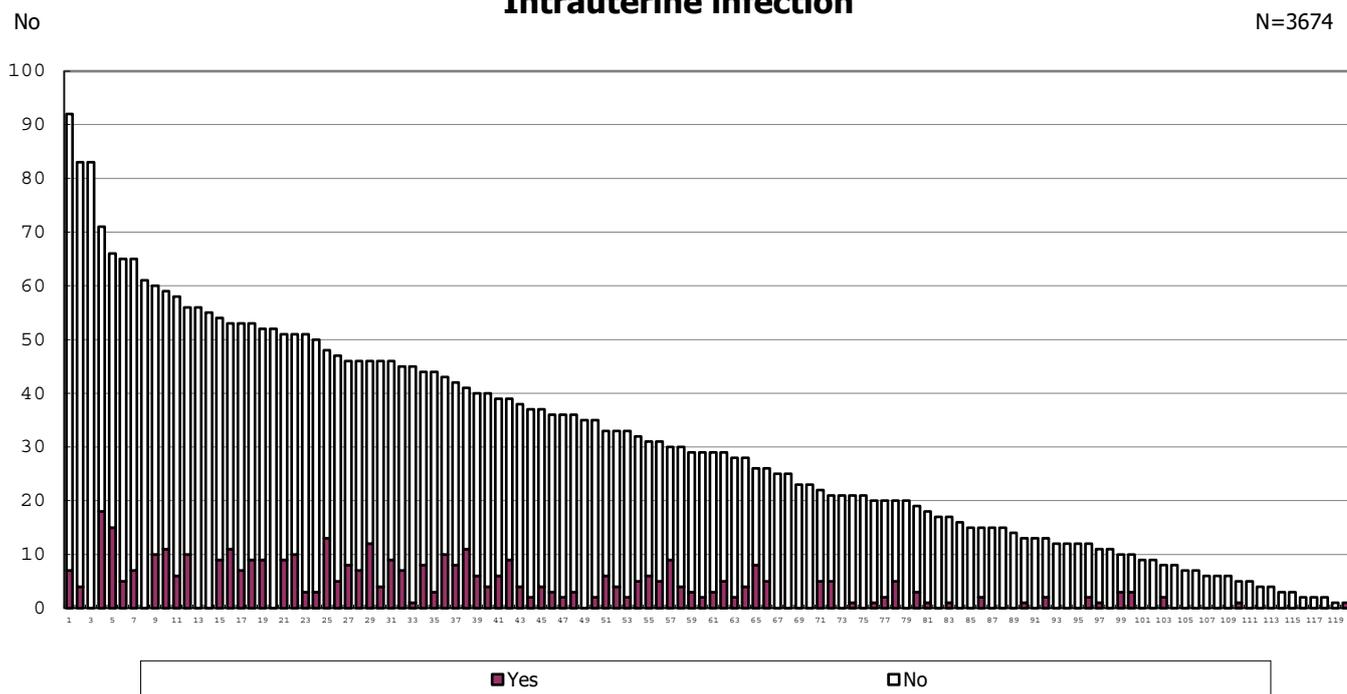
among infants with live birth and remained



among infants with live birth and remained

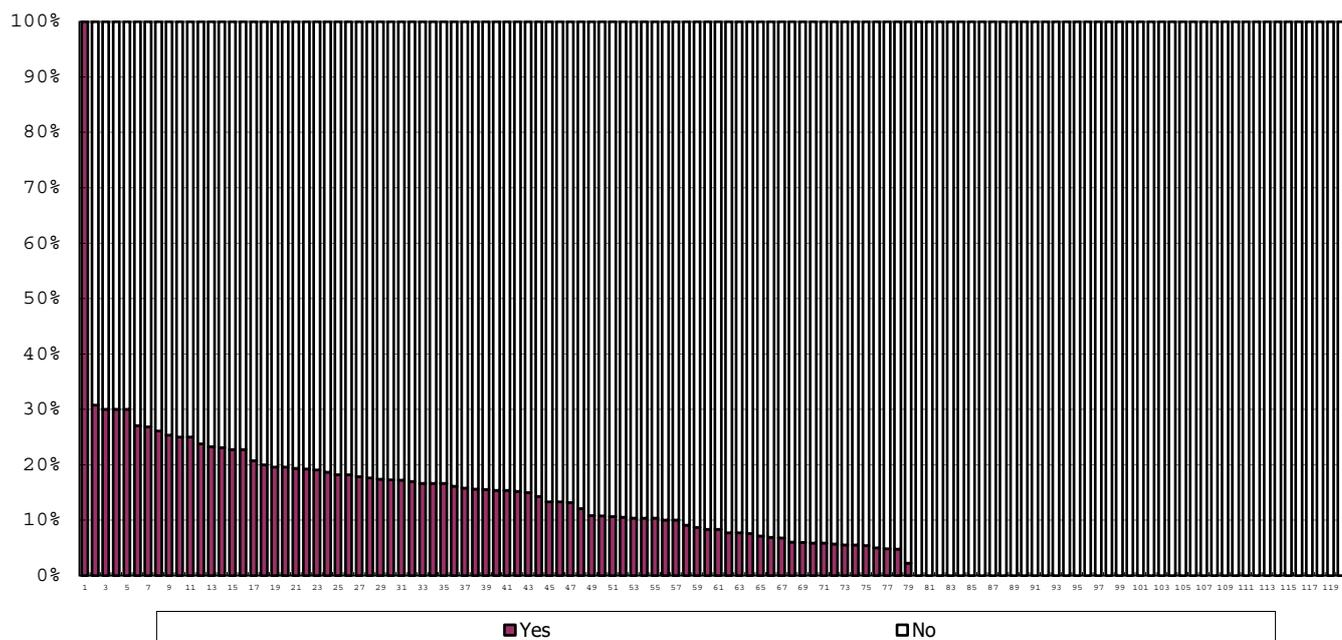
Intrauterine infection

N=3674

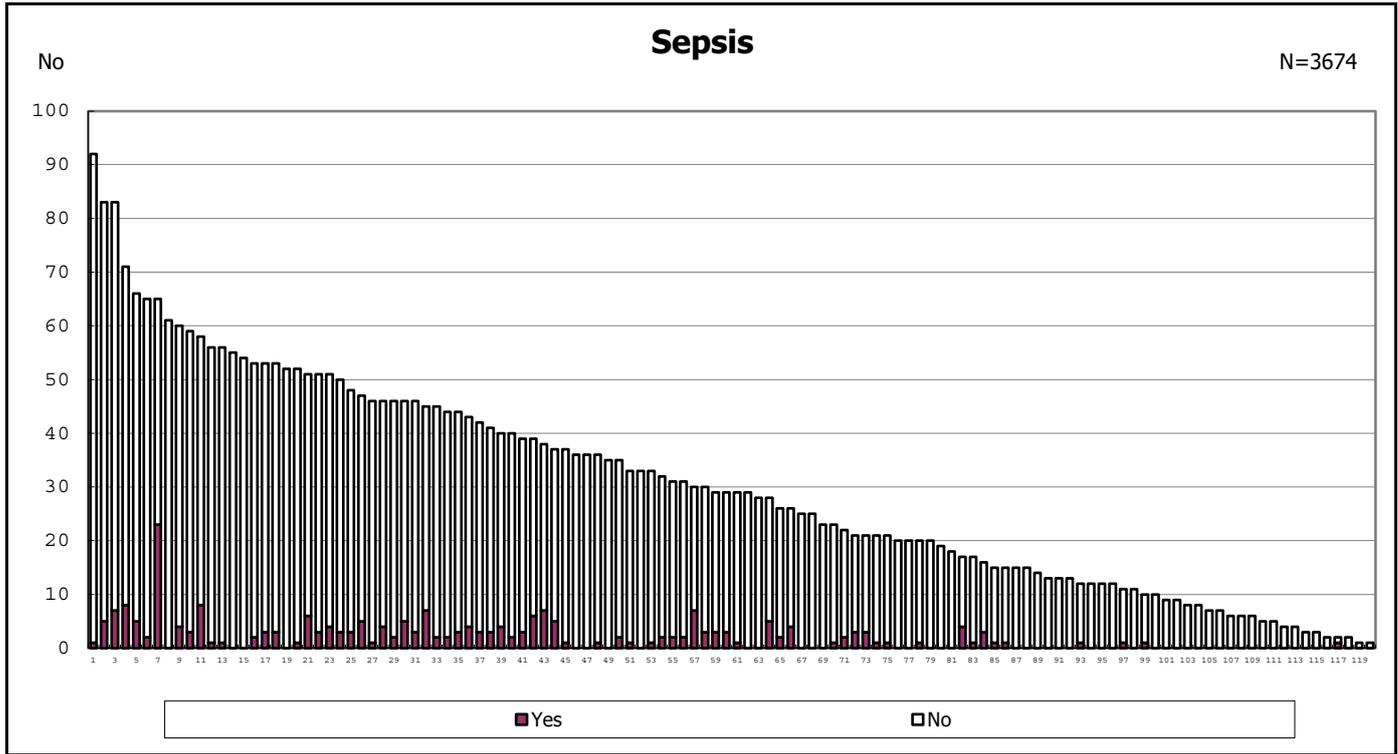


among infants with live birth and remained

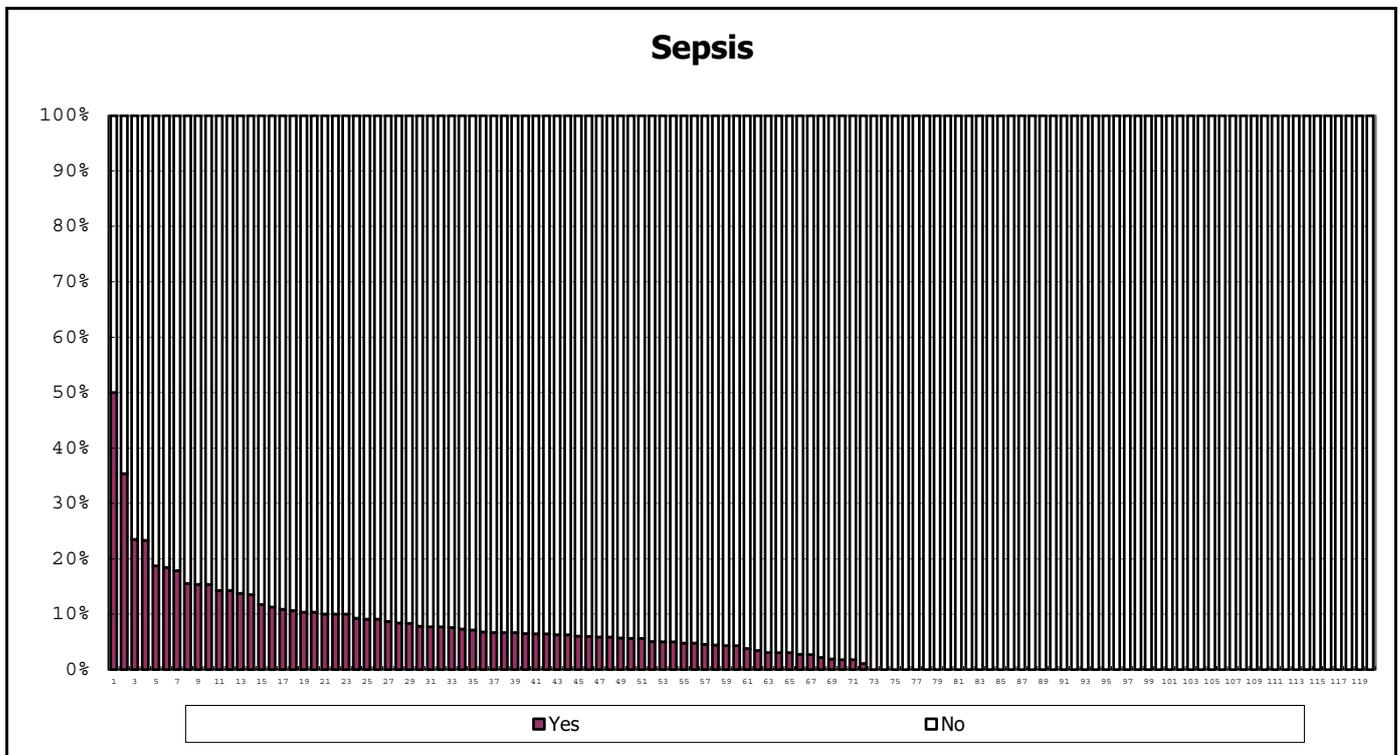
Intrauterine infection



among infants with live birth and remained



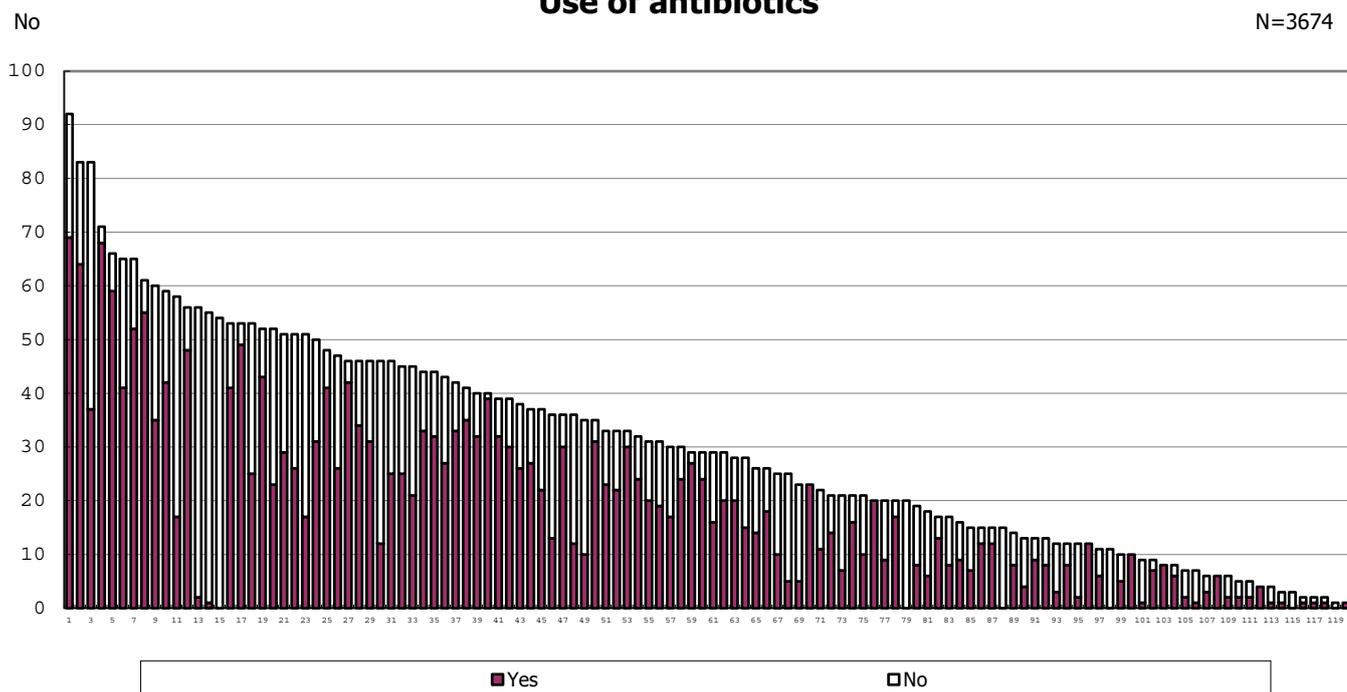
among infants with live birth and remained



among infants with live birth and remained

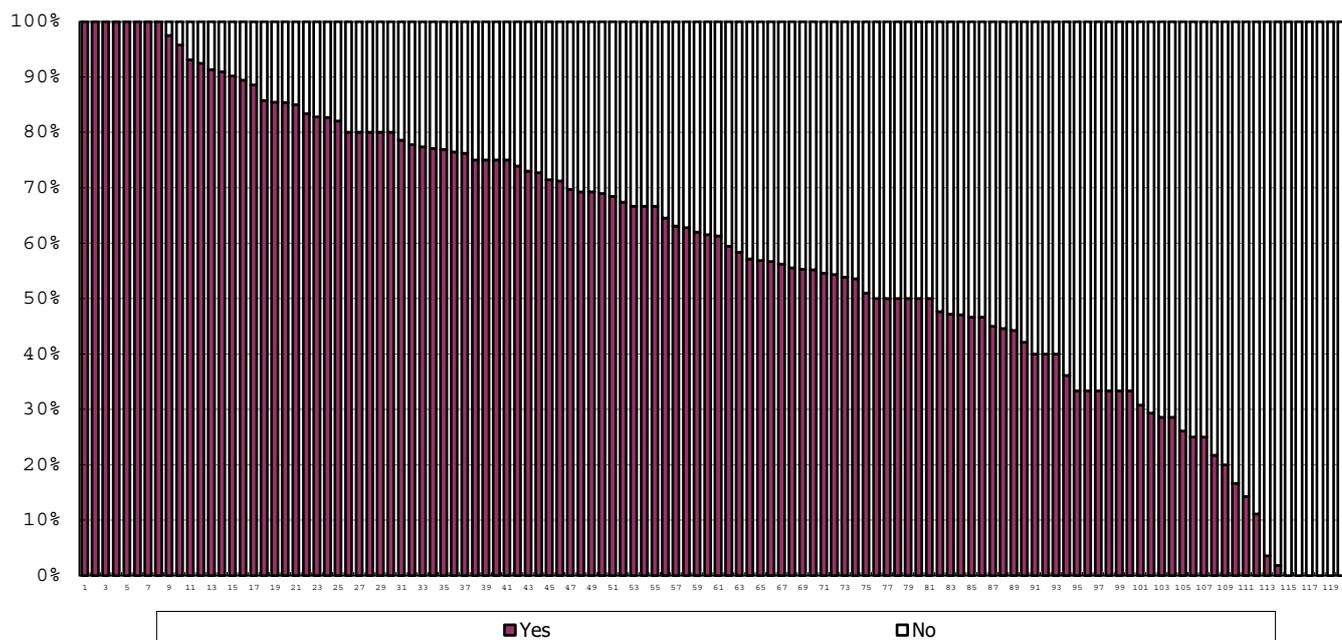
Use of antibiotics

N=3674



among infants with live birth and remained

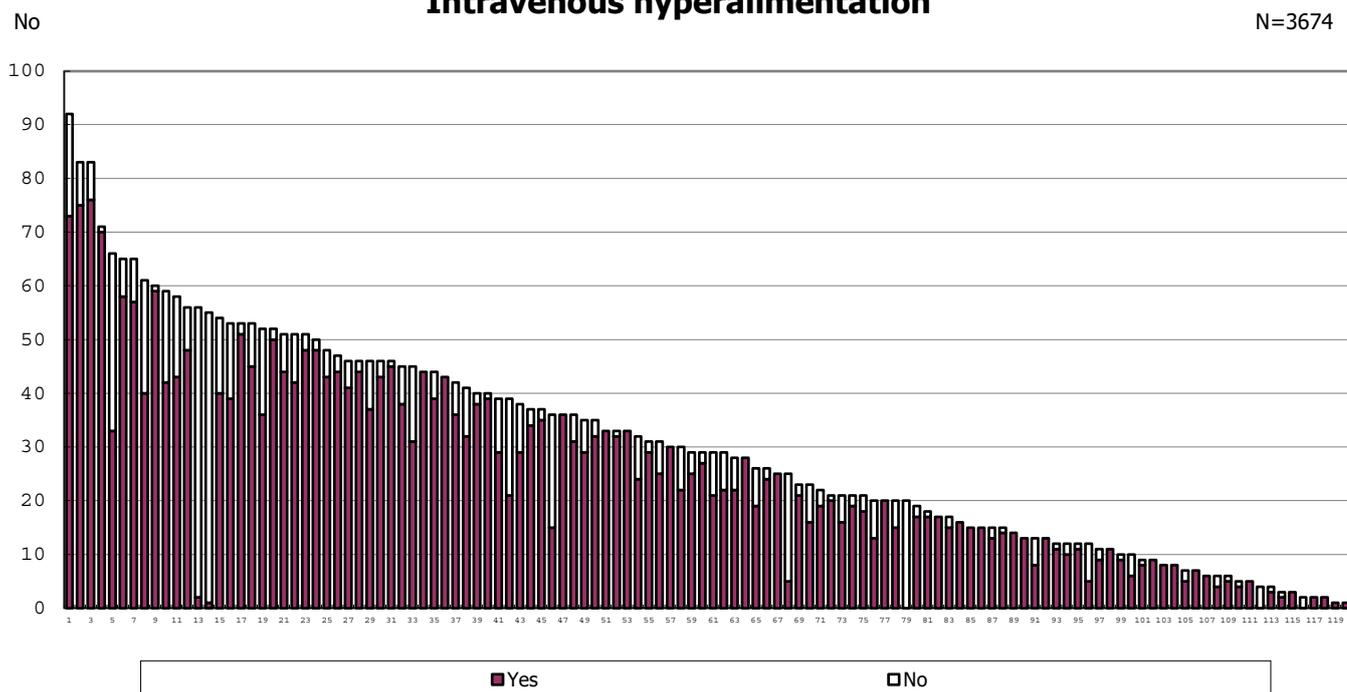
Use of antibiotics



among infants with live birth and remained

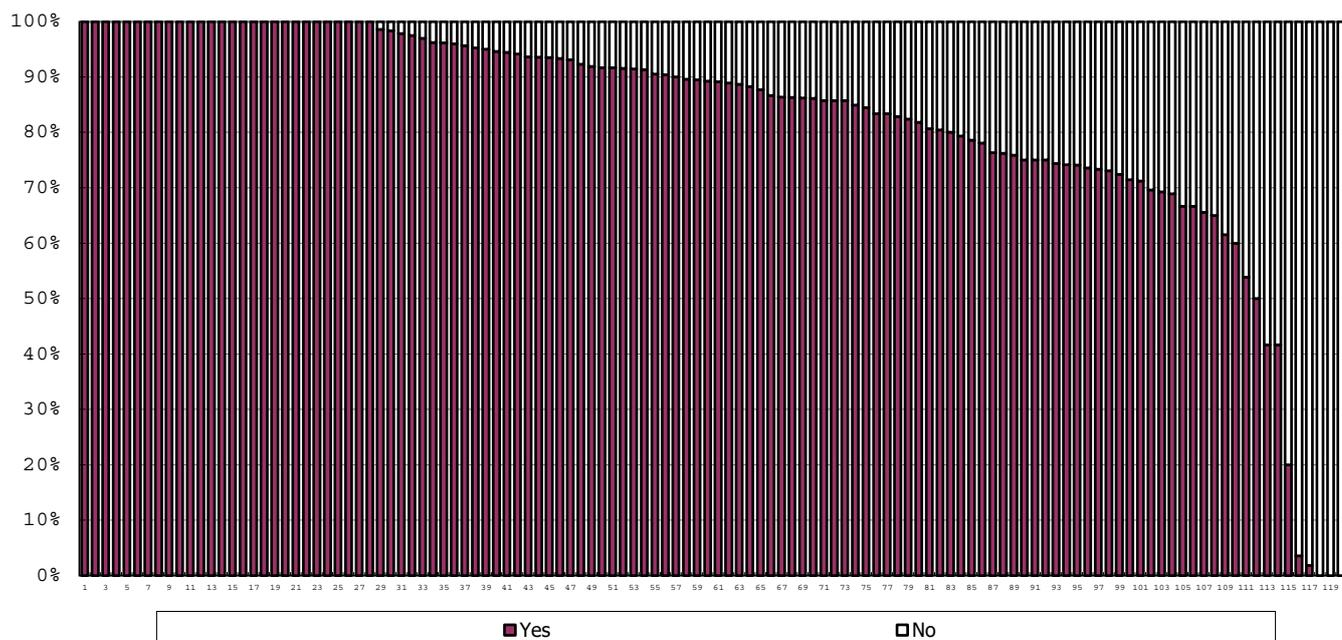
Intravenous hyperalimentation

N=3674

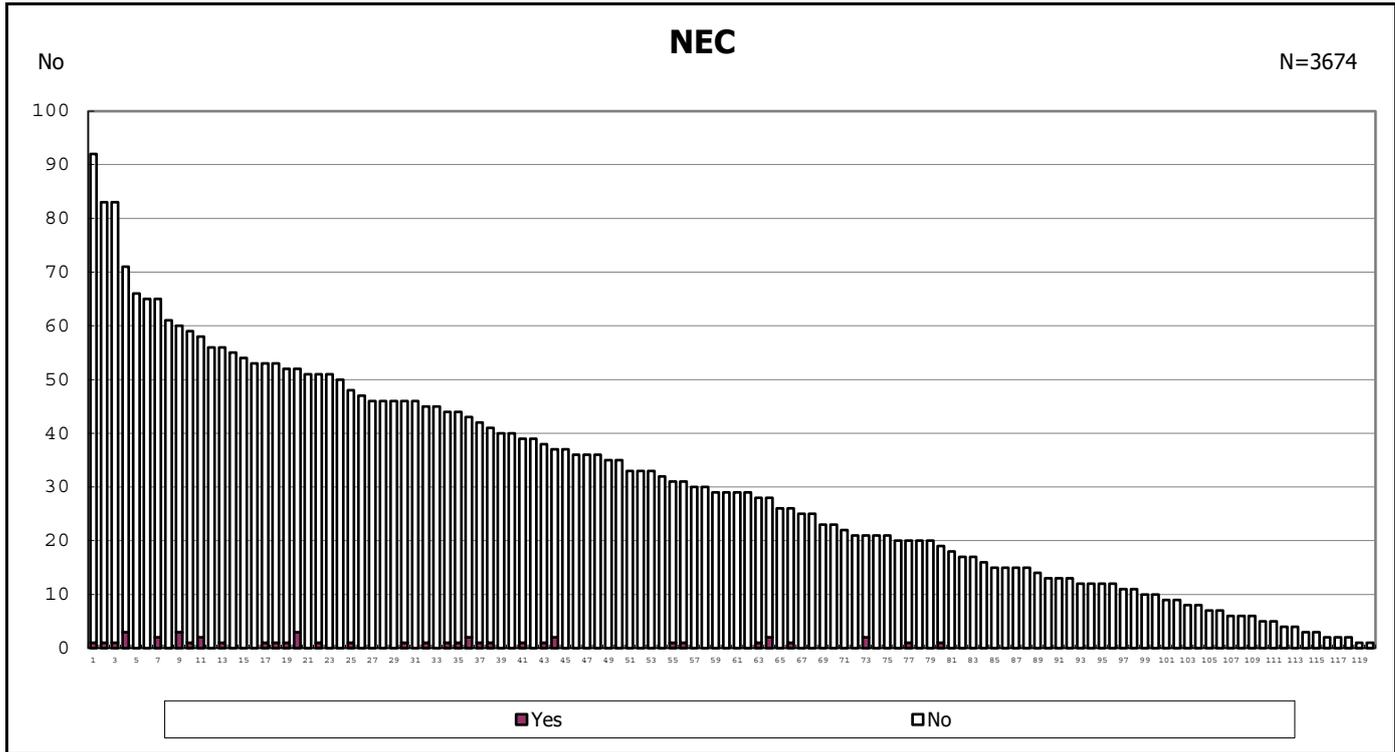


among infants with live birth and remained

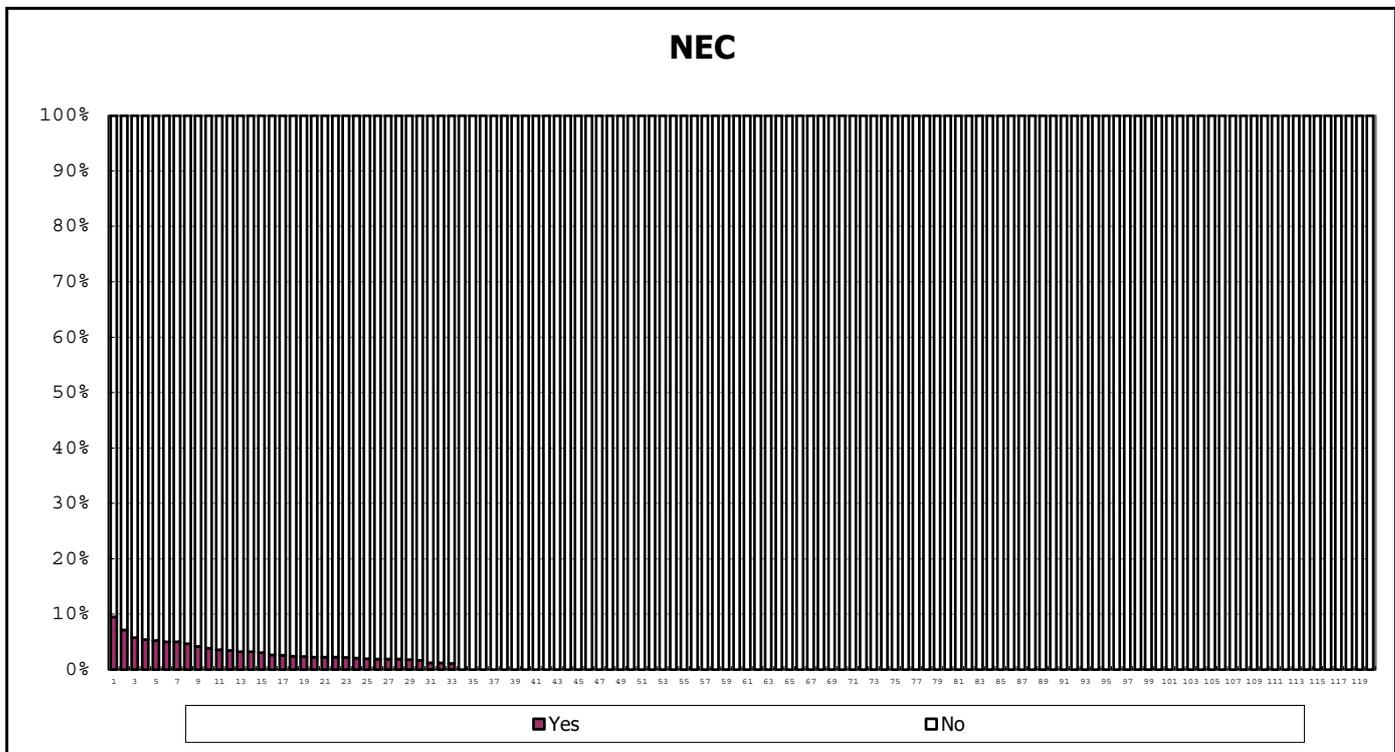
Intravenous hyperalimentation



among infants with live birth and remained



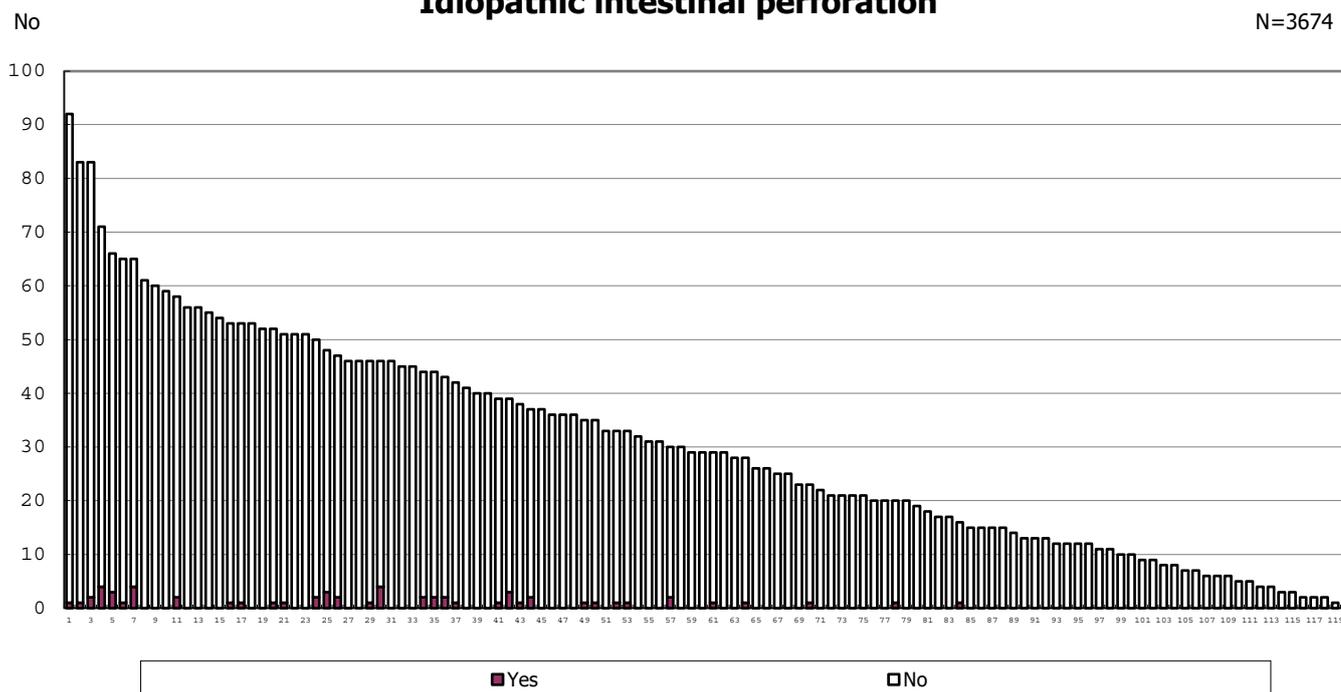
among infants with live birth and remained



among infants with live birth and remained

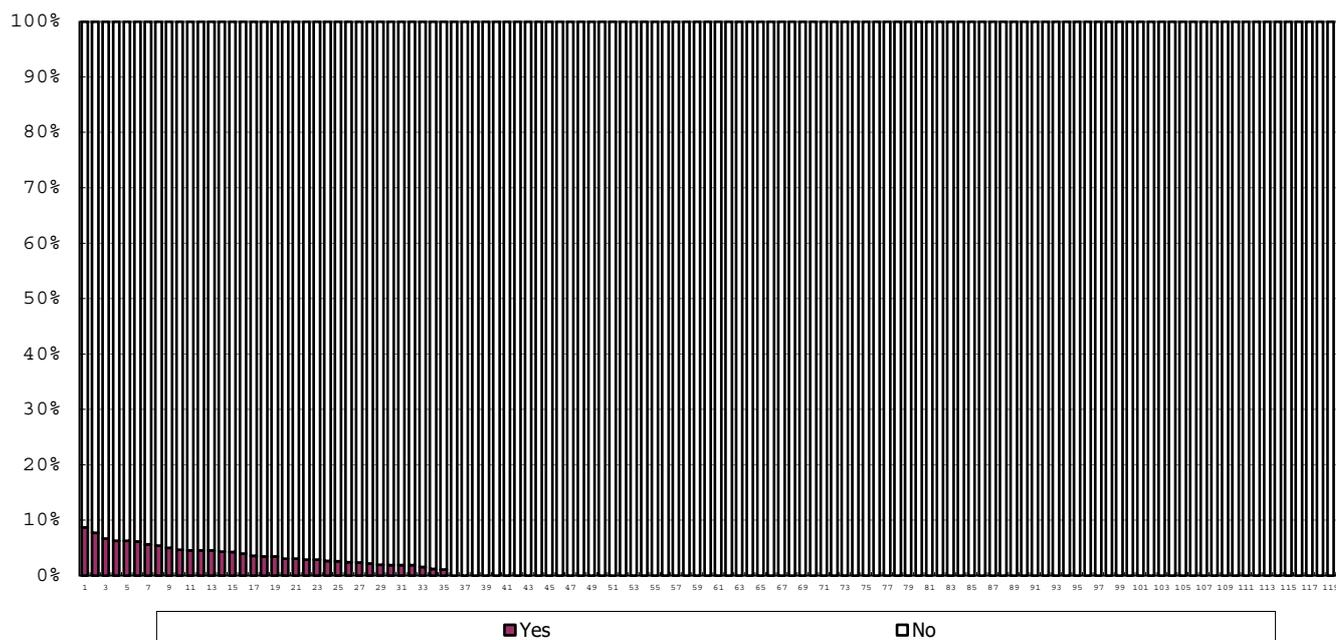
Idiopathic intestinal perforation

N=3674

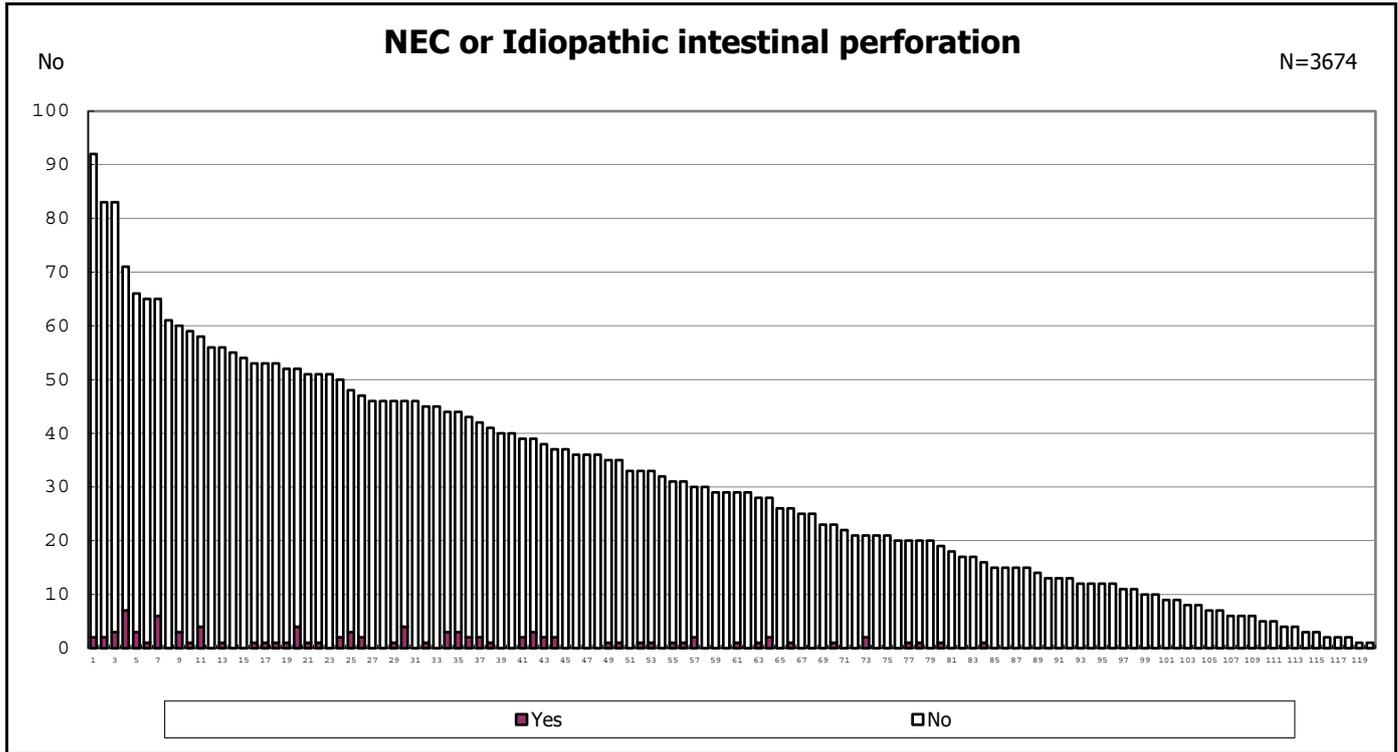


among infants with live birth and remained

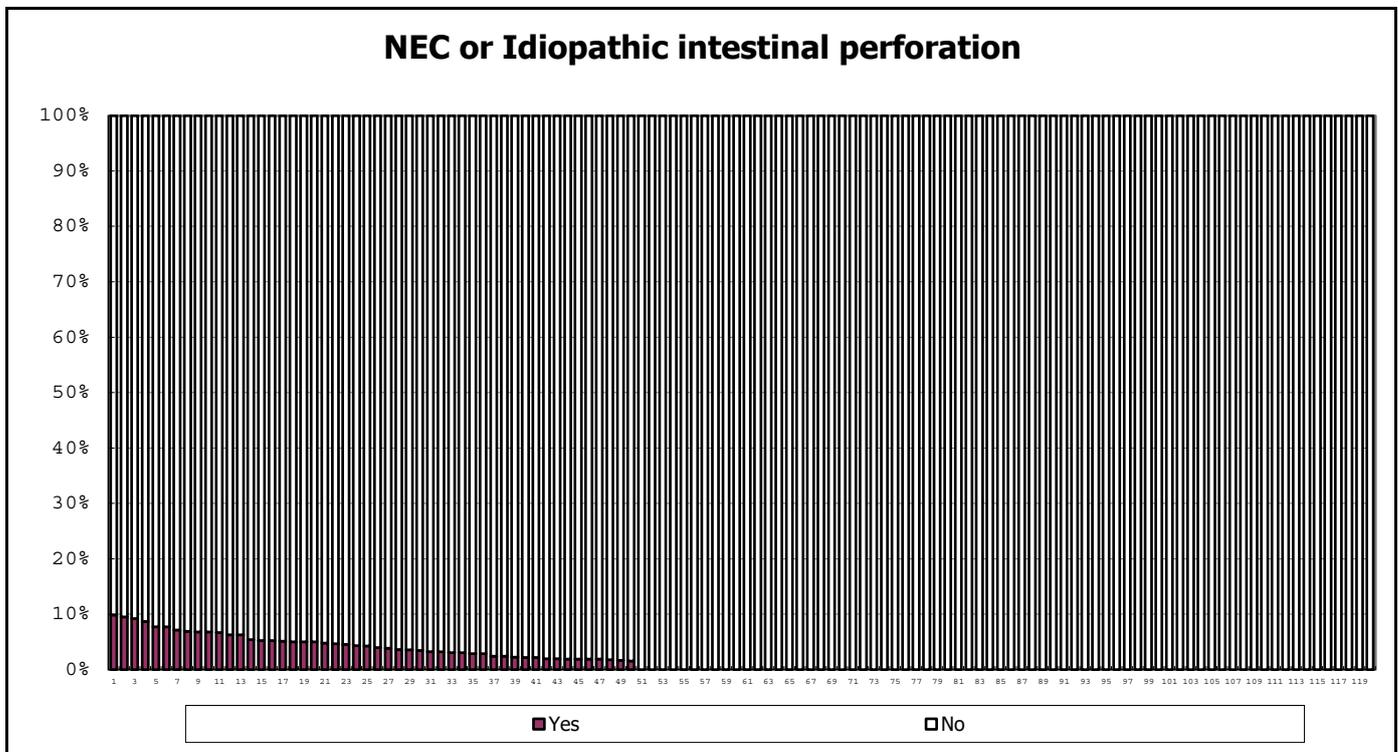
Idiopathic intestinal perforation



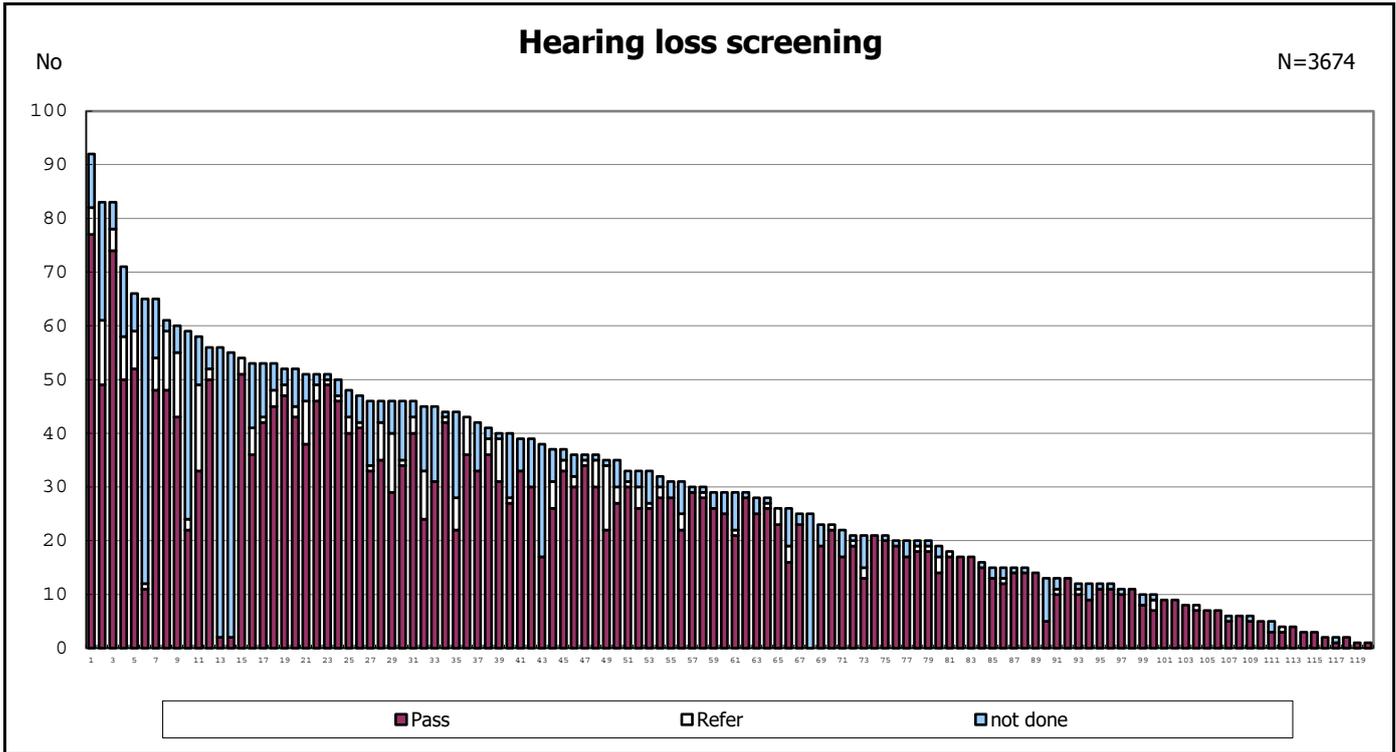
among infants with live birth and remained



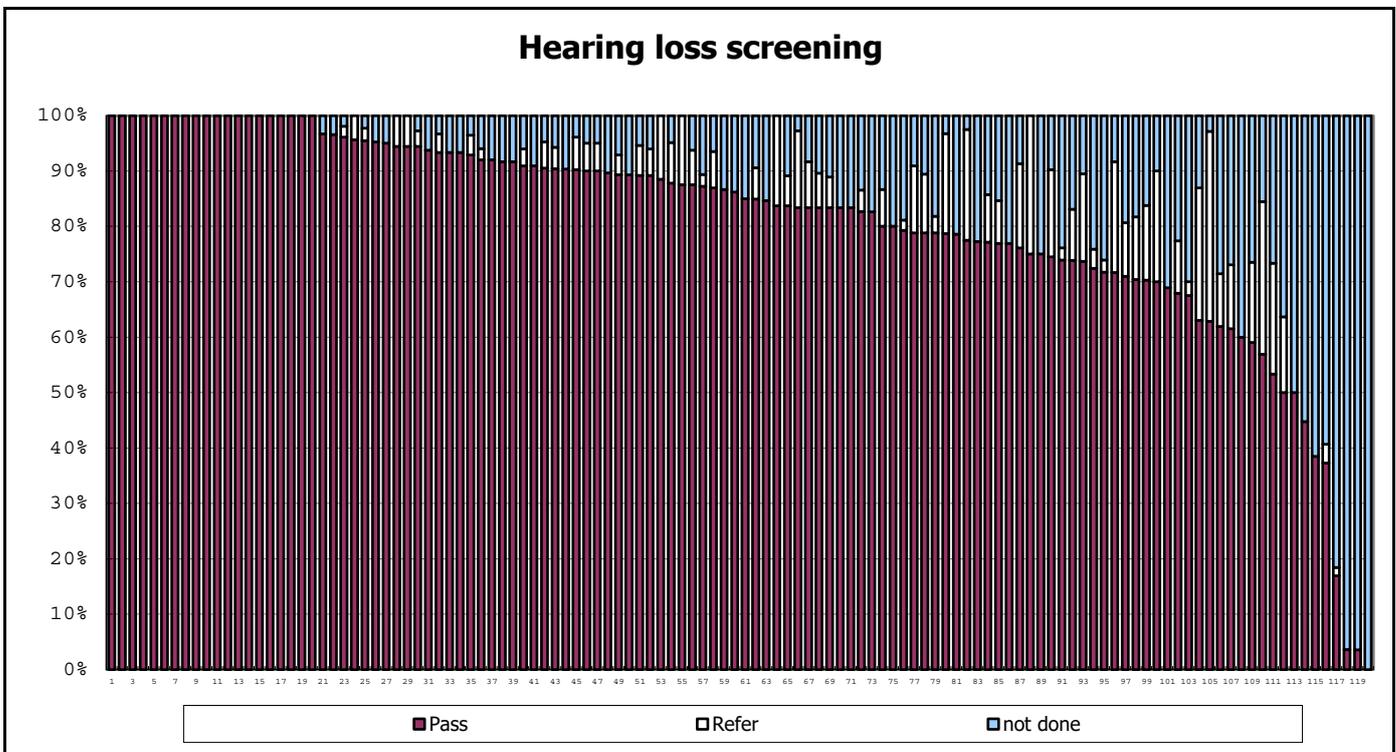
among infants with live birth and remained



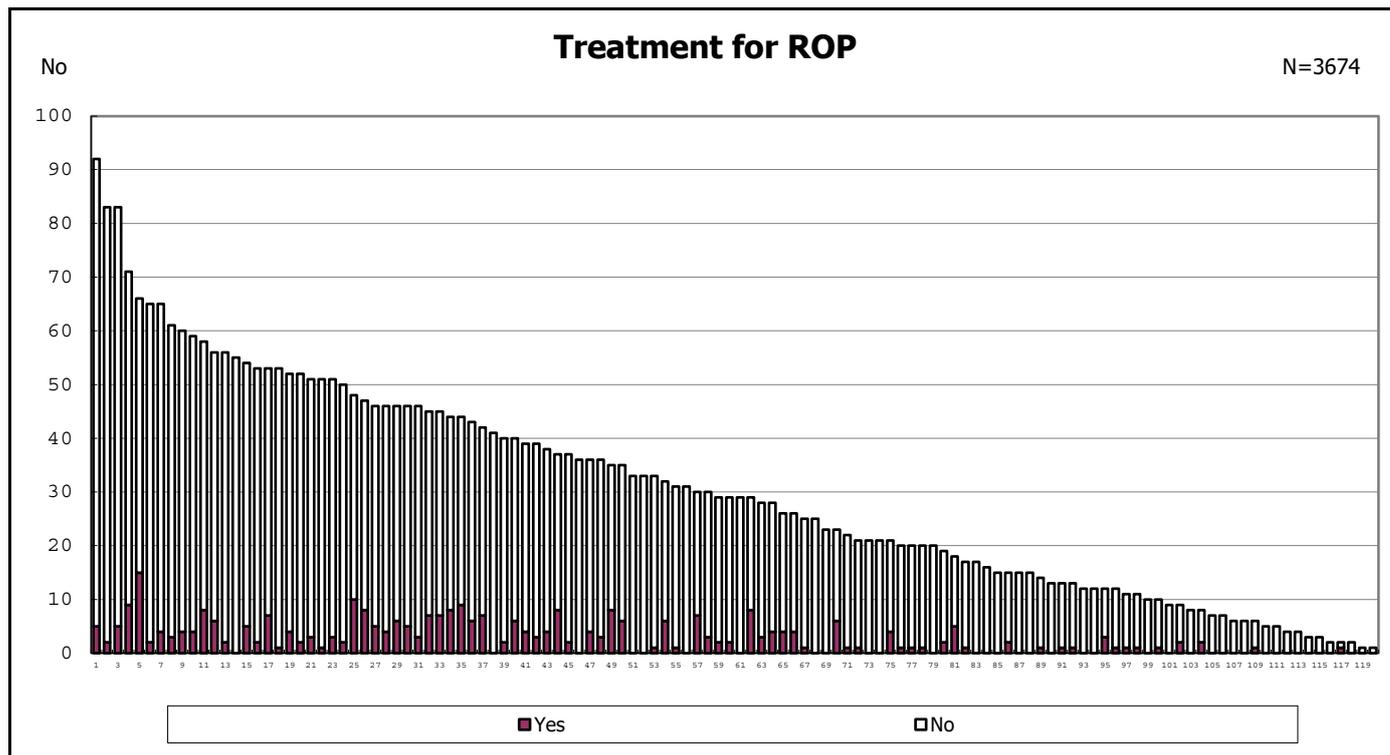
among infants with live birth and remained



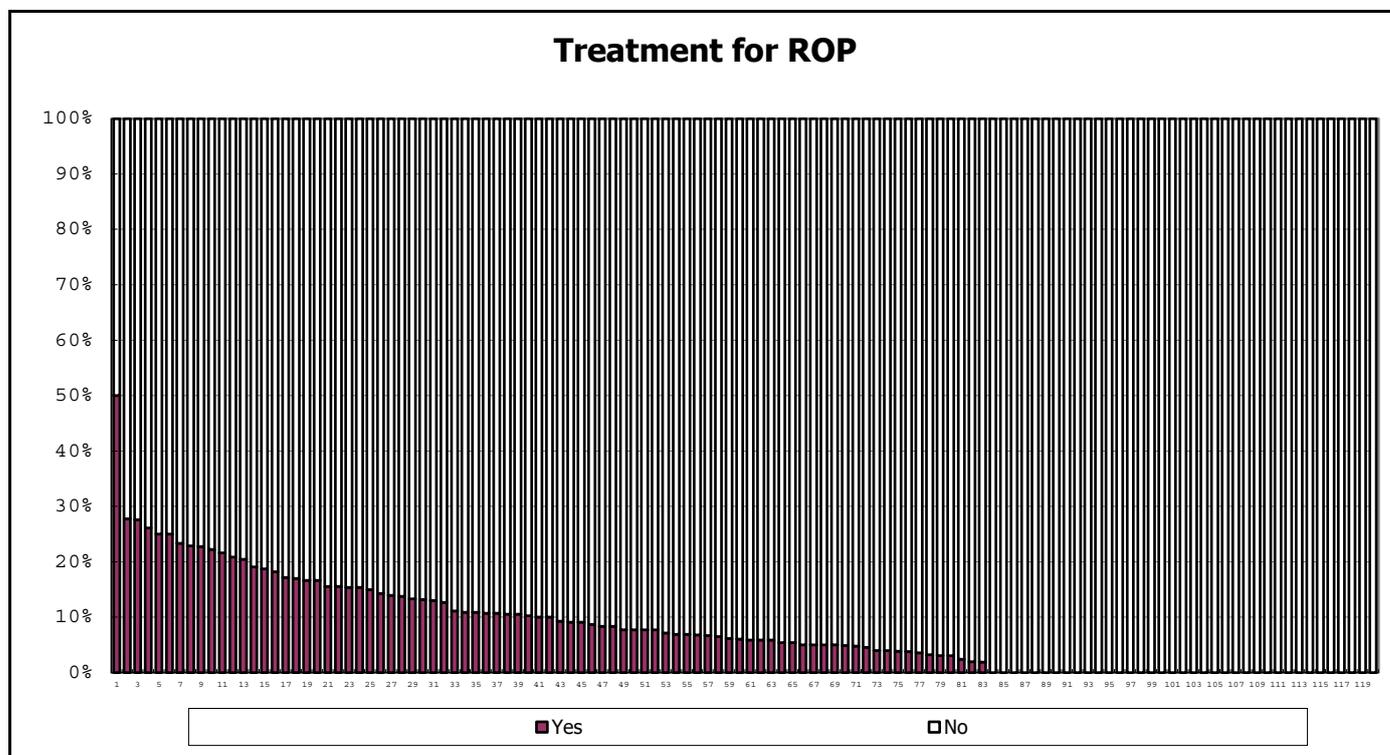
among infants with live birth and remained



among infants with live birth and remained



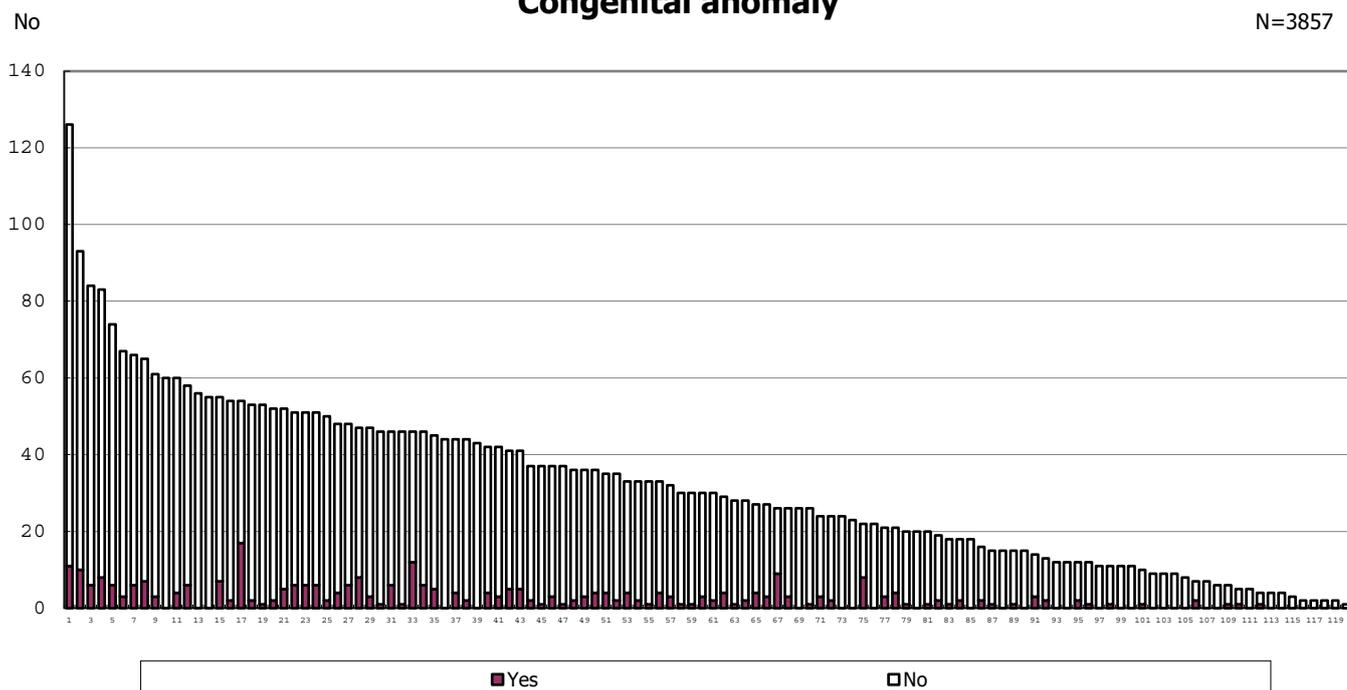
among infants with live birth and remained



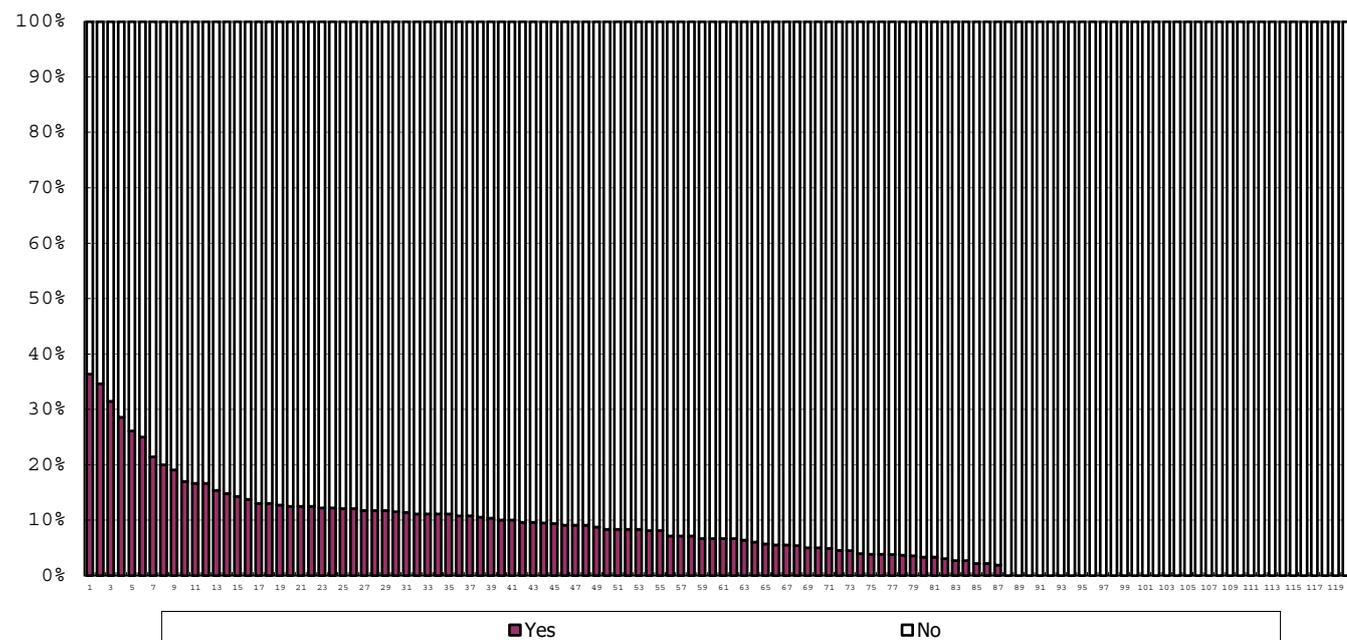
among infants with live birth and remained

Congenital anomaly

N=3857

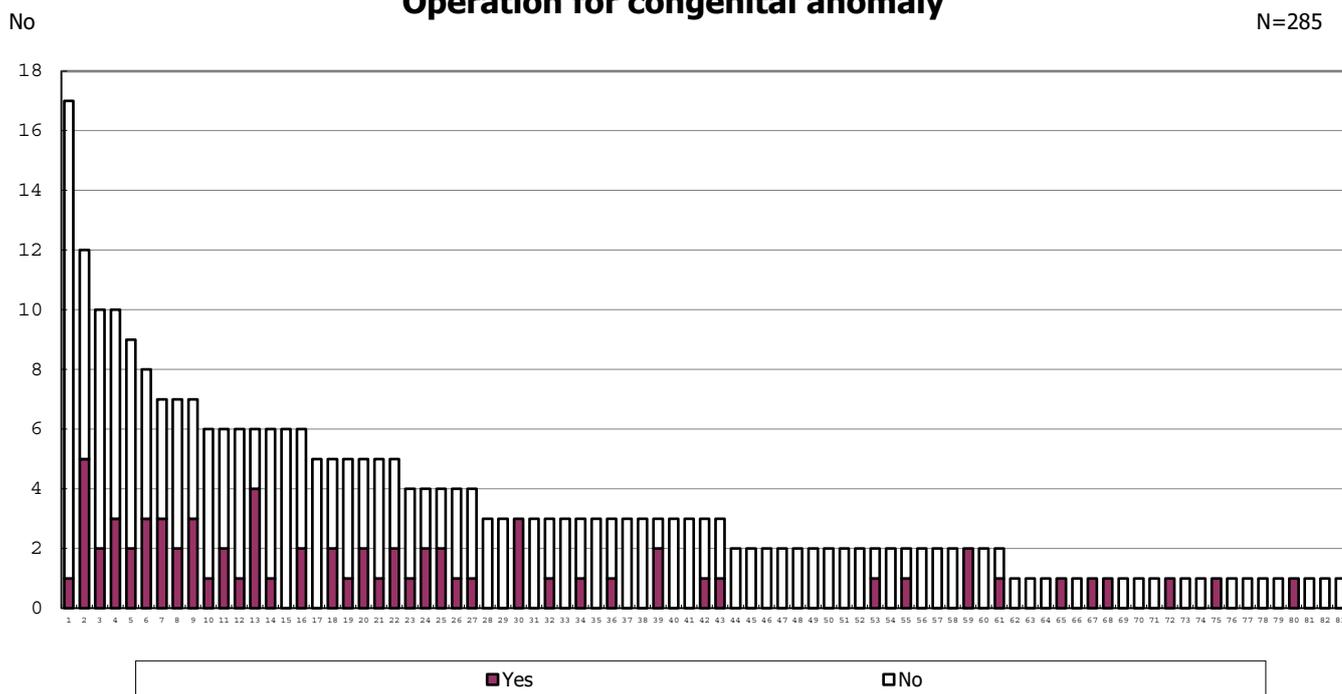


Congenital anomaly



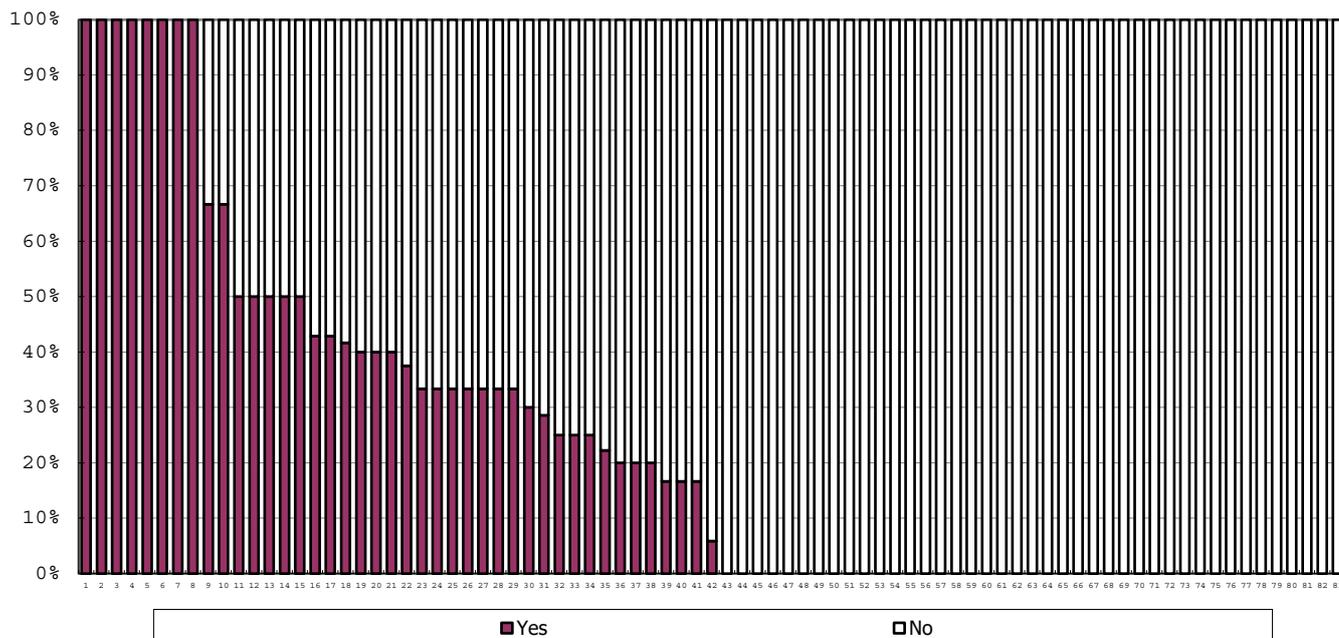
Operation for congenital anomaly

N=285



among infants with live birth, remained and congenital anomaly

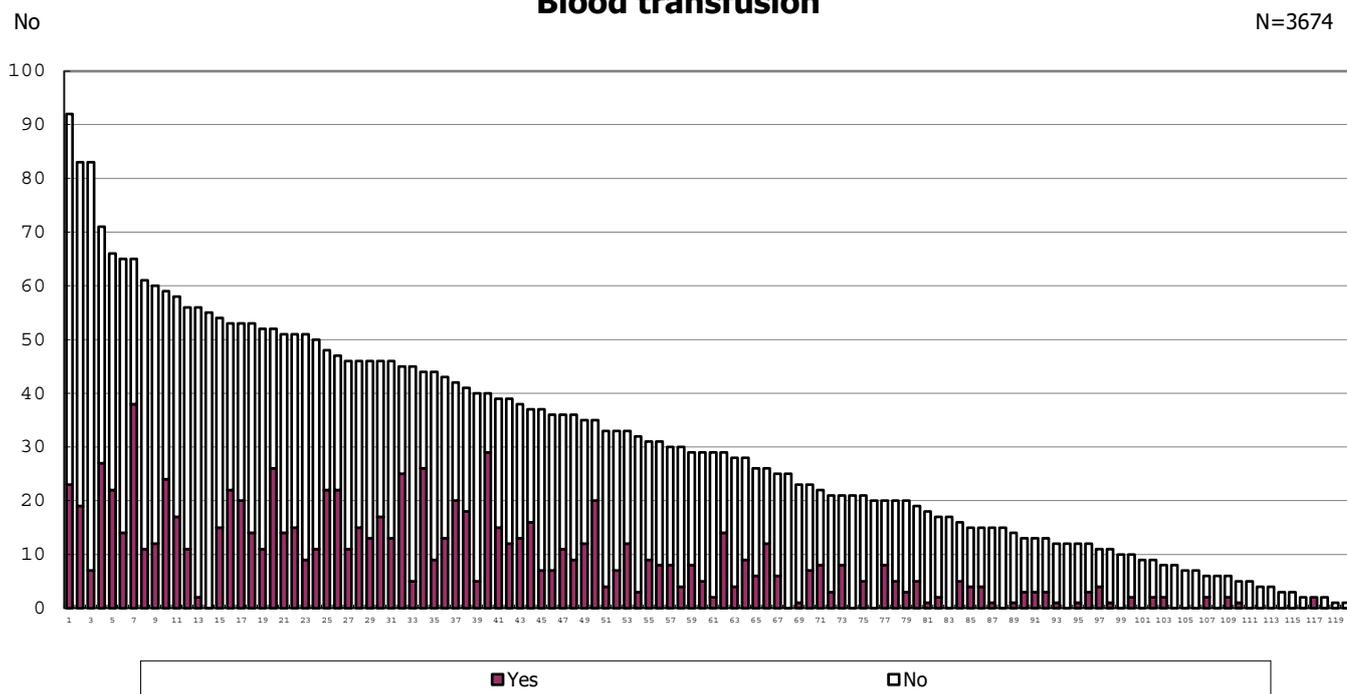
Operation for congenital anomaly



among infants with live birth, remained and congenital anomaly

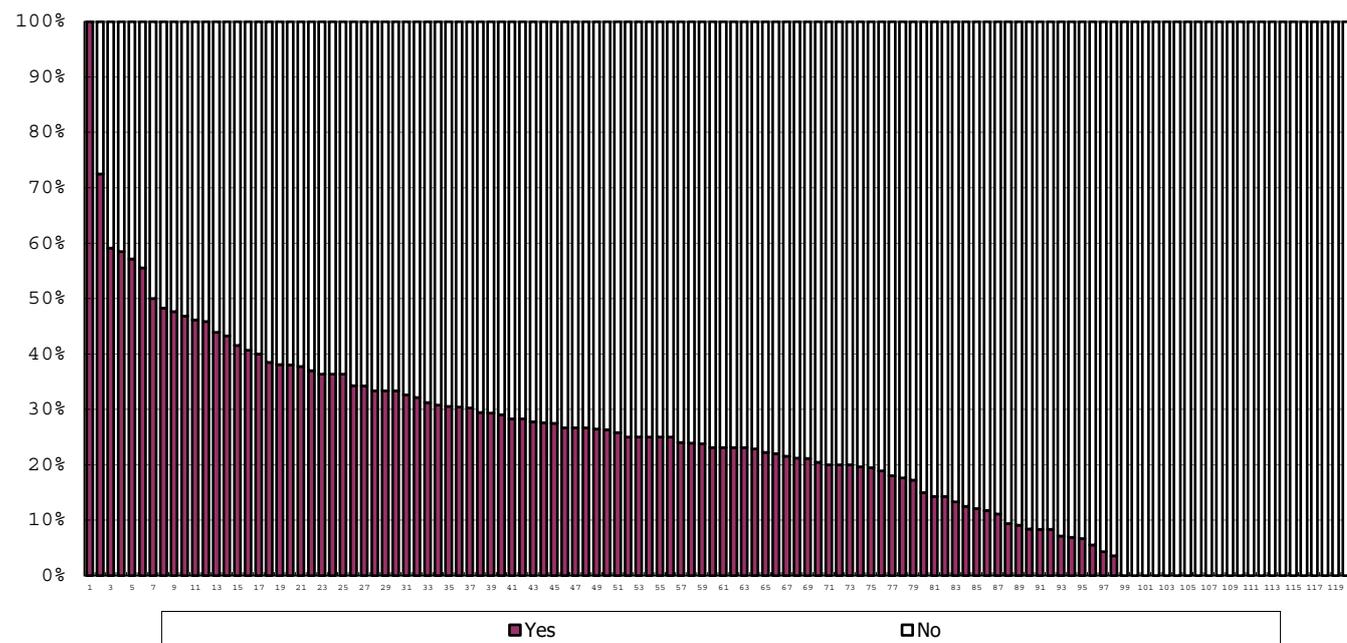
Blood transfusion

N=3674

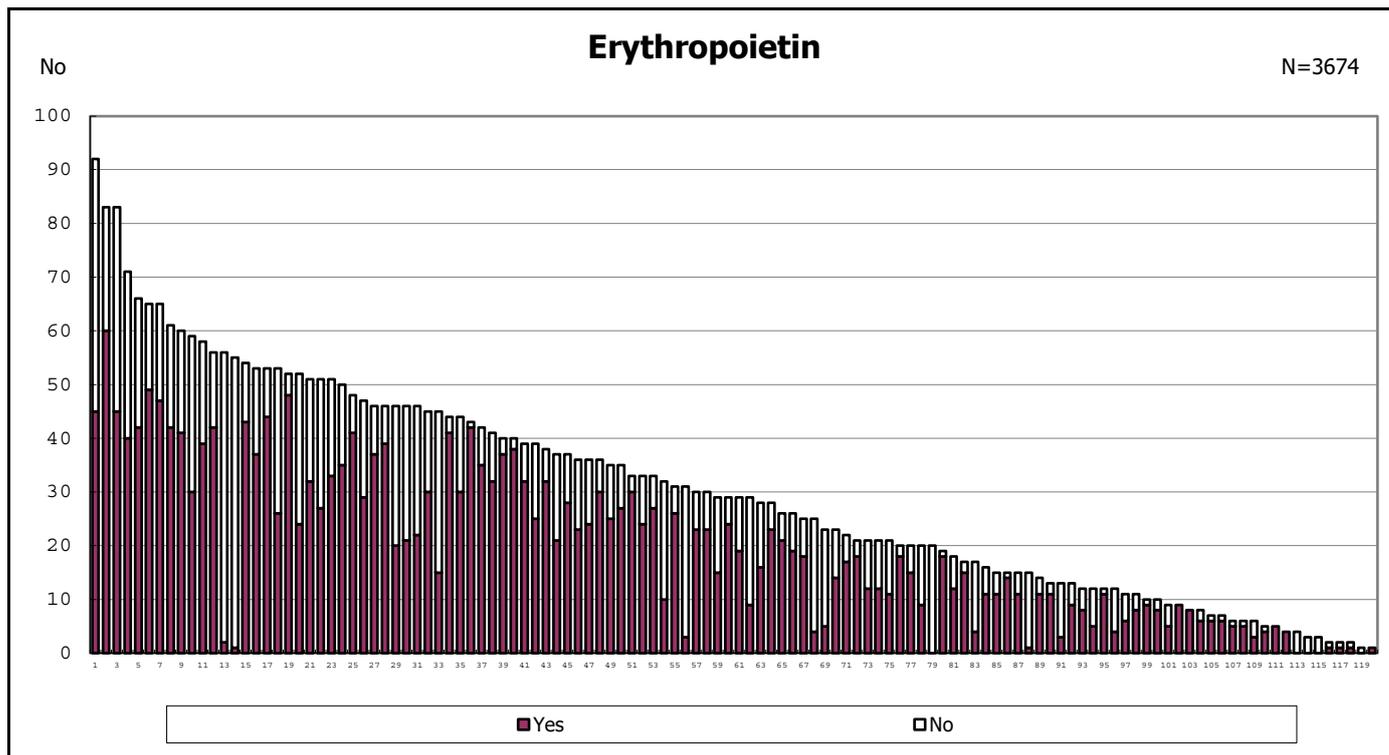


among infants with live birth and remained

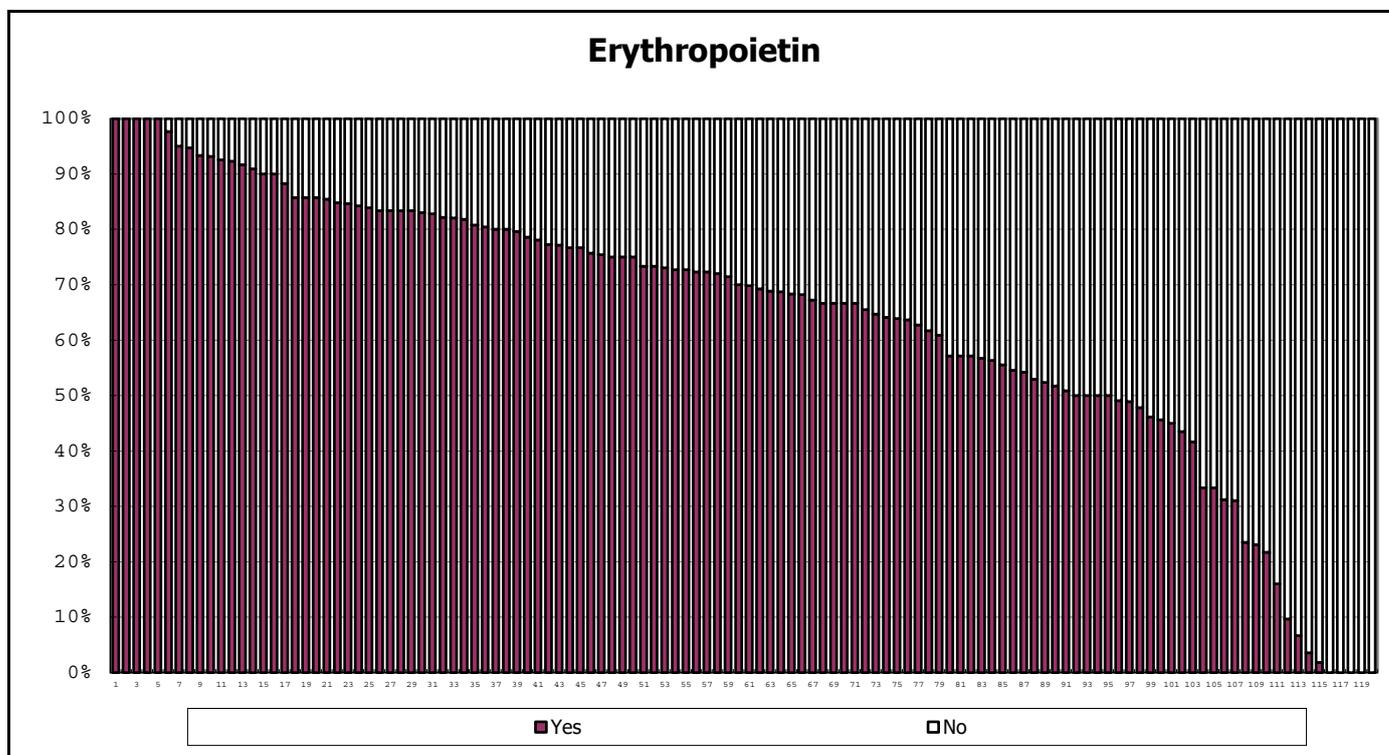
Blood transfusion



among infants with live birth and remained



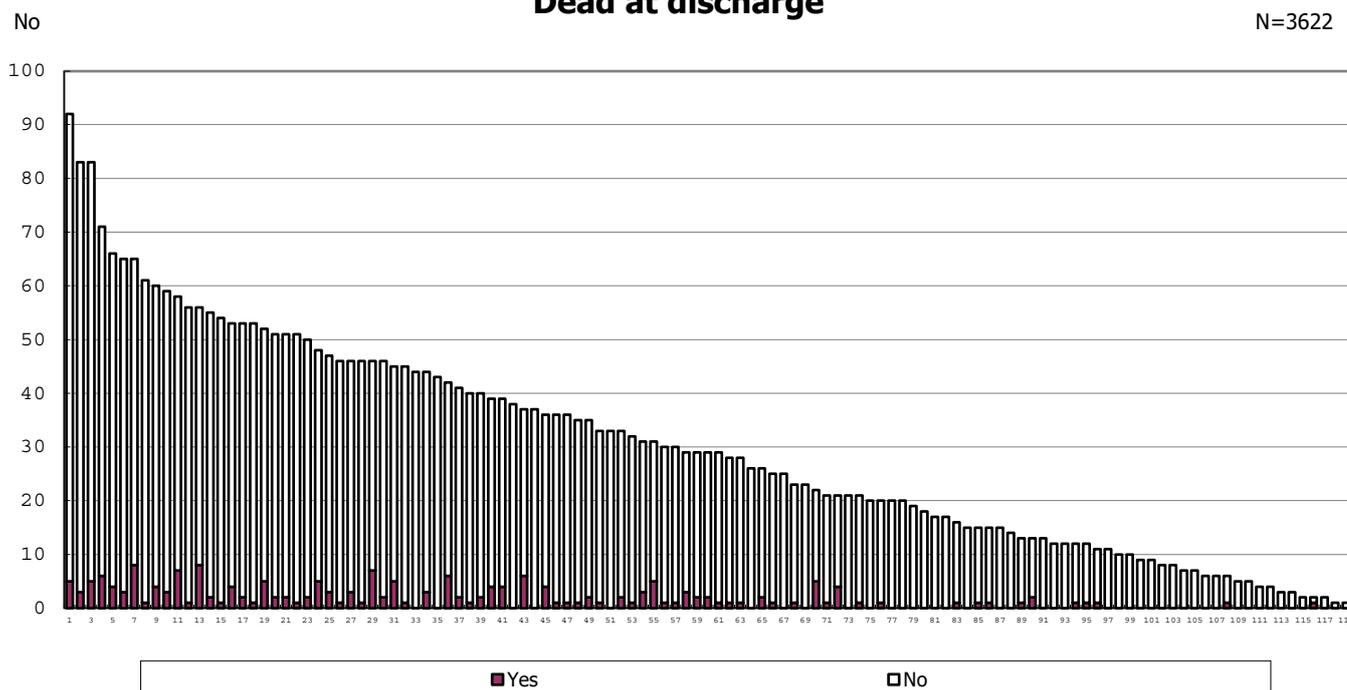
among infants with live birth and remained



among infants with live birth and remained

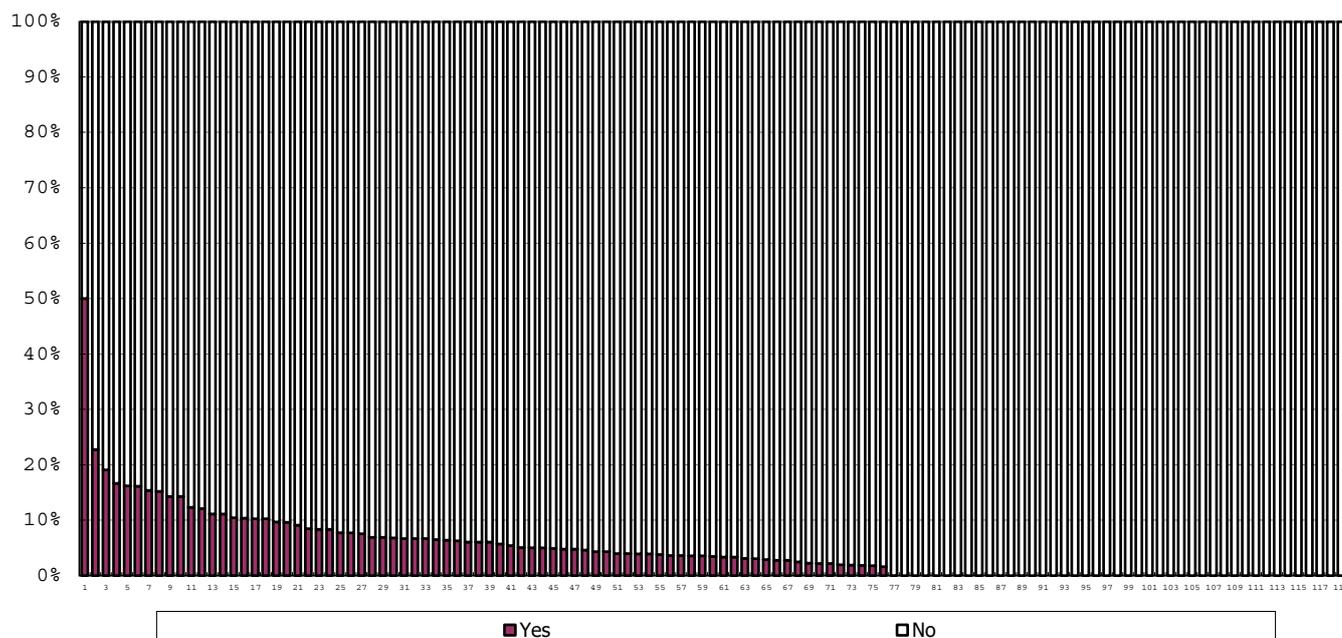
Dead at discharge

N=3622



among infants with live birth and remained

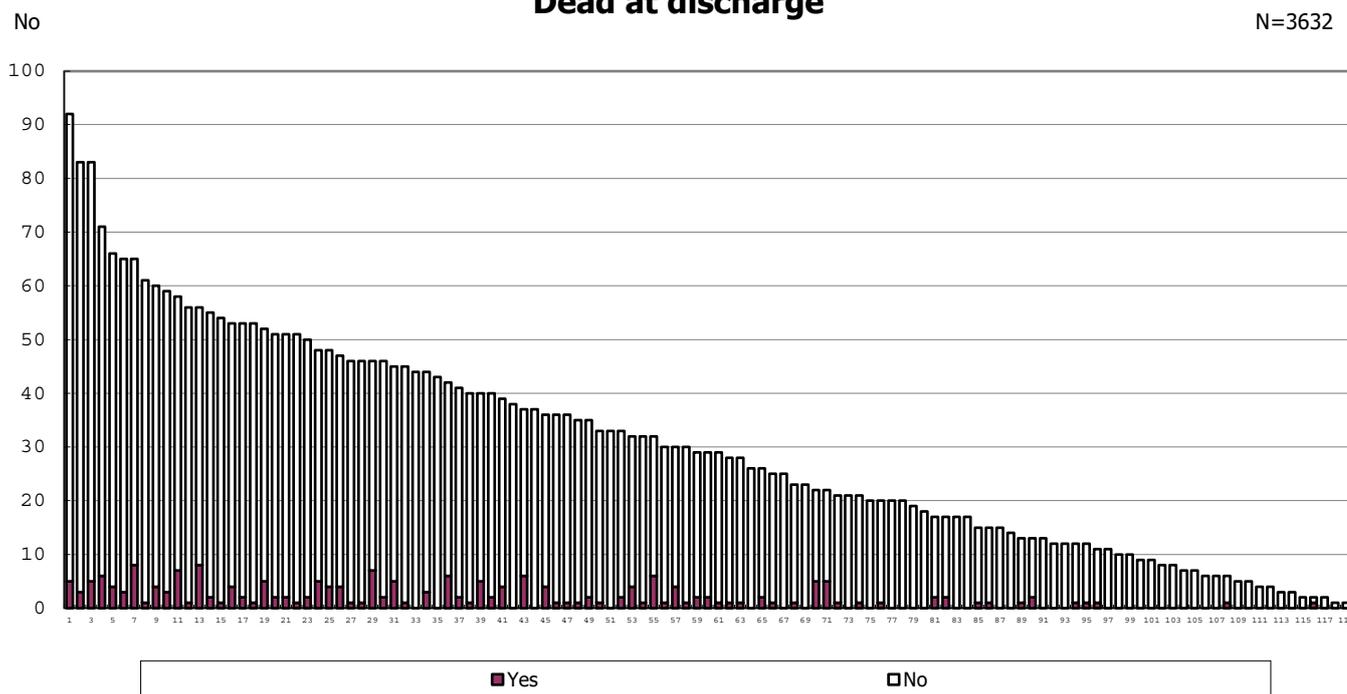
Dead at discharge



among infants with live birth and remained

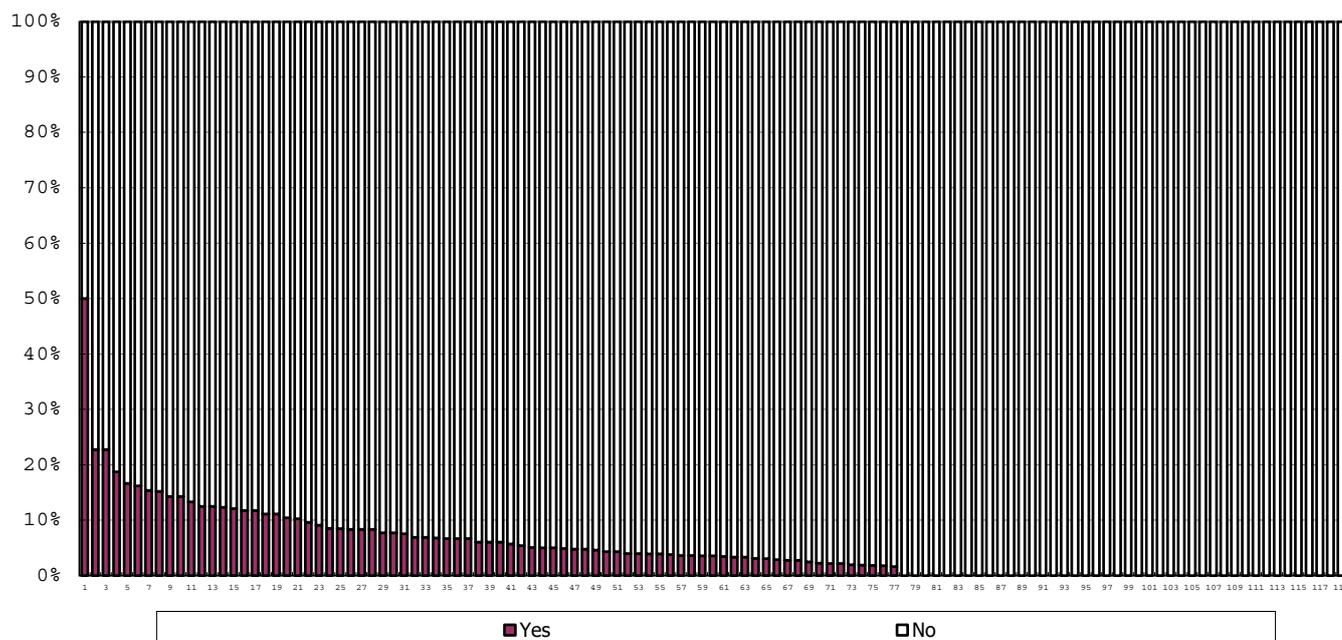
Dead at discharge

N=3632

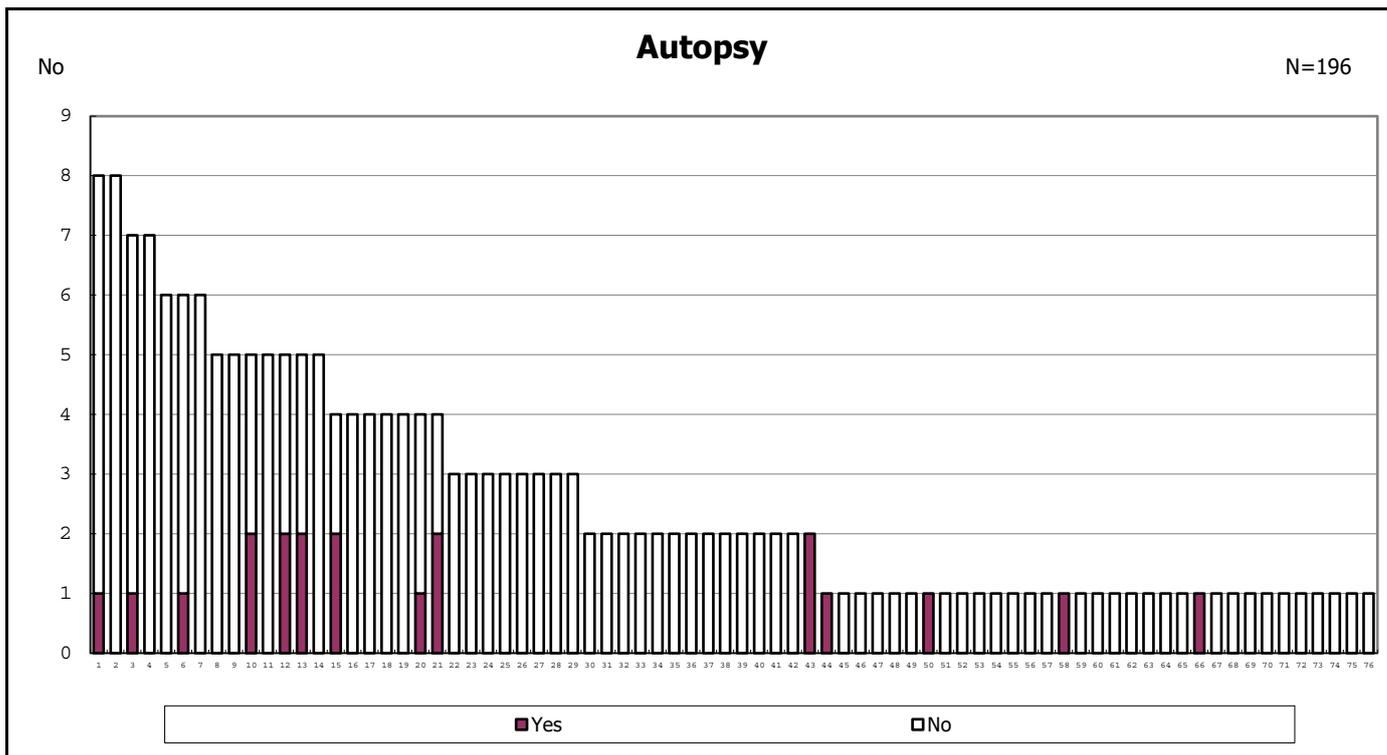


among infants with live birth

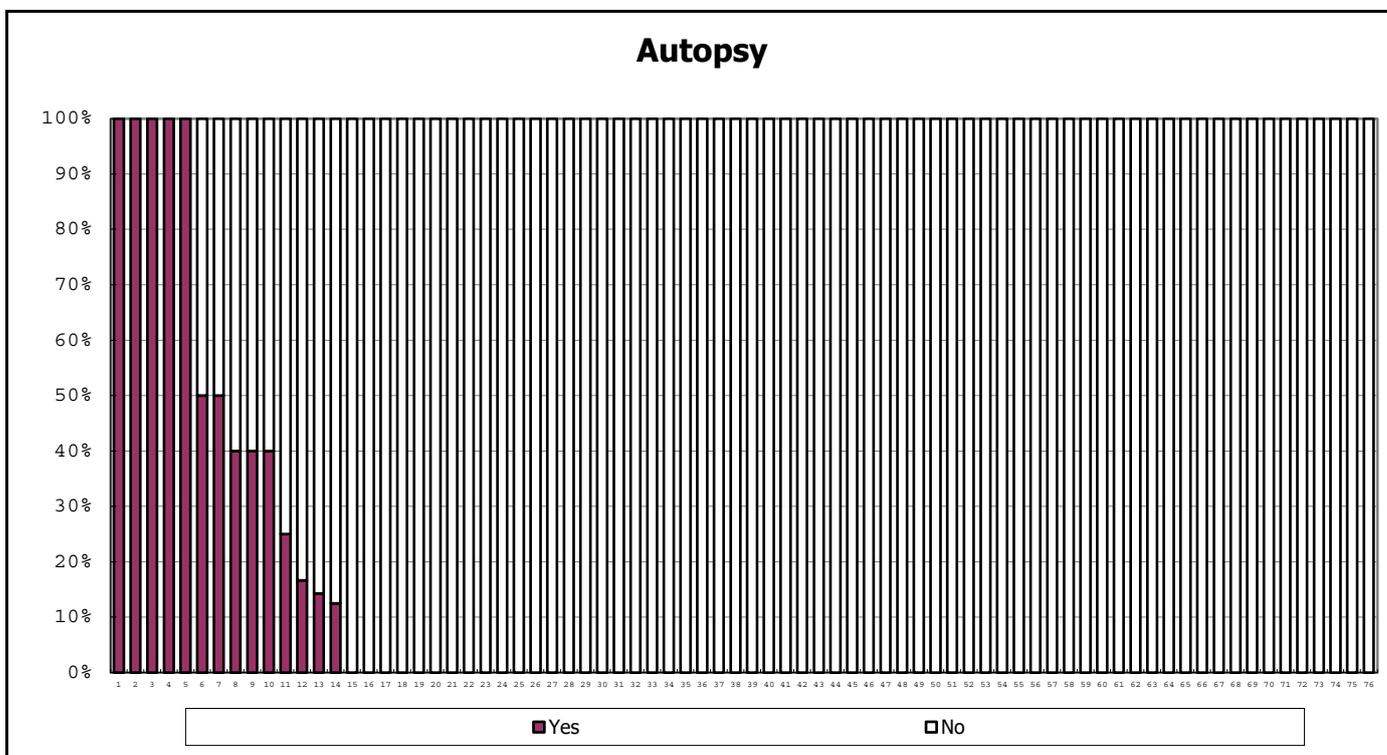
Dead at discharge



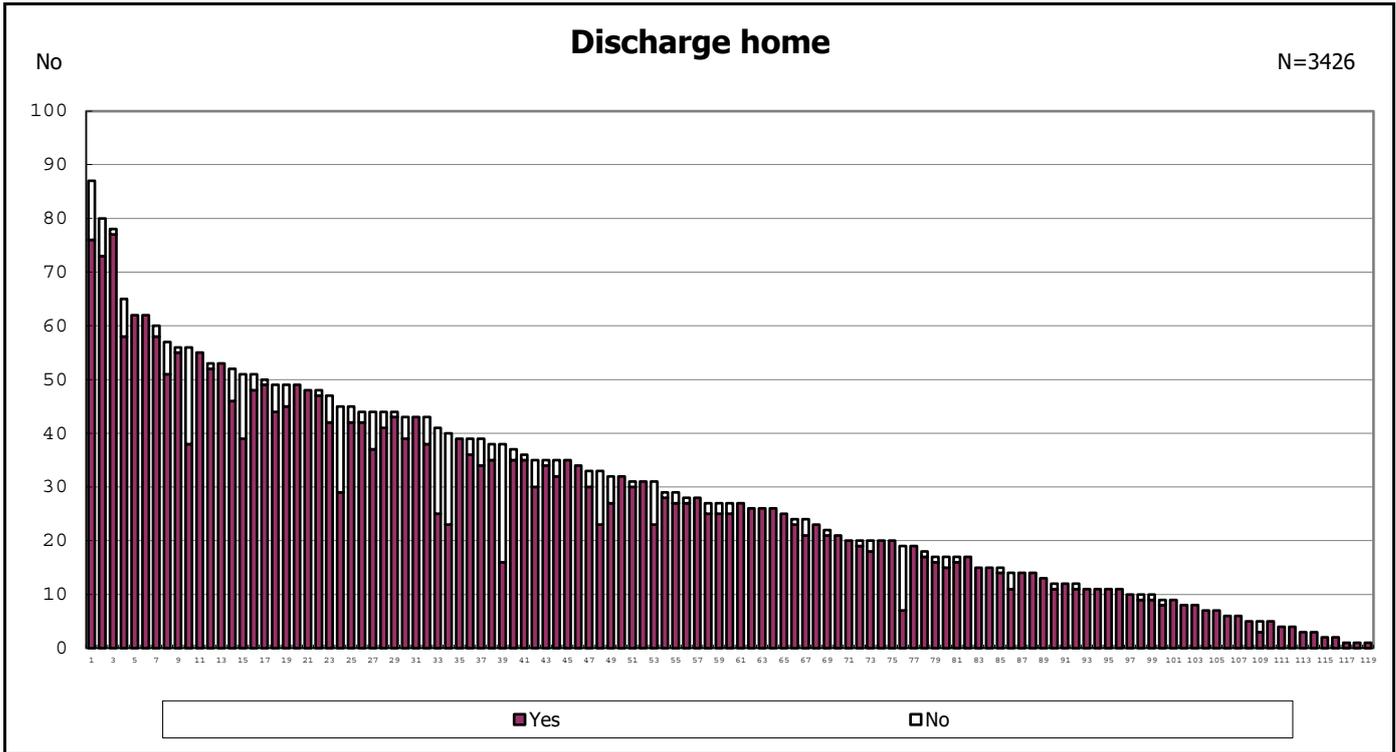
among infants with live birth



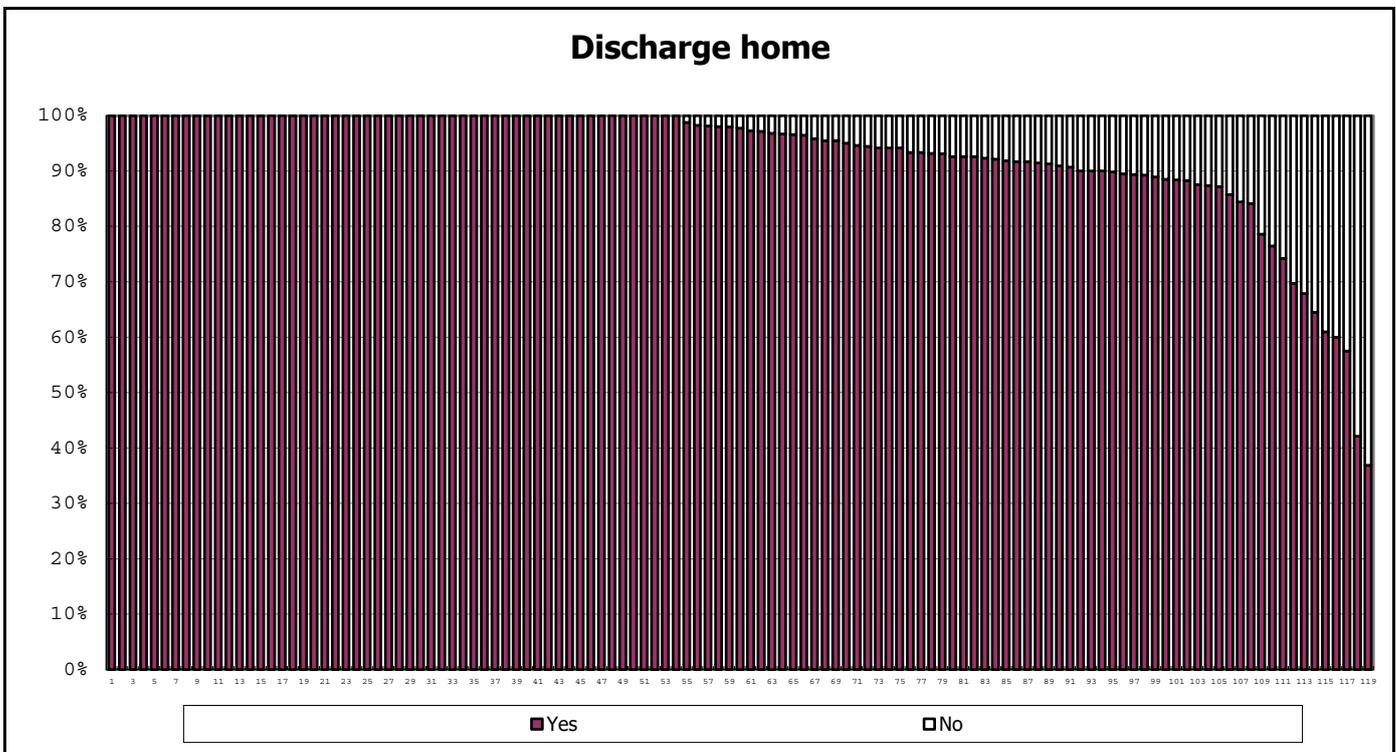
among infants with live birth, remained and dead at discharge



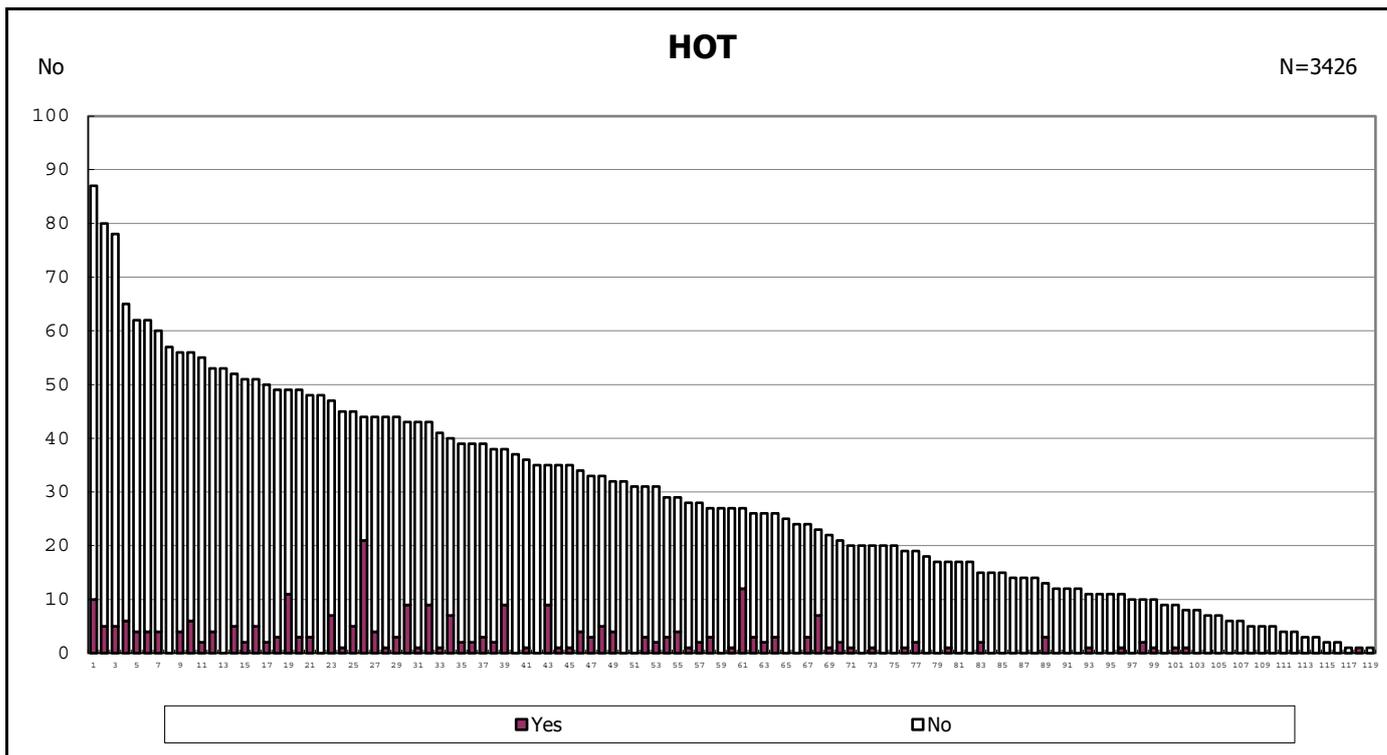
among infants with live birth, remained and dead at discharge



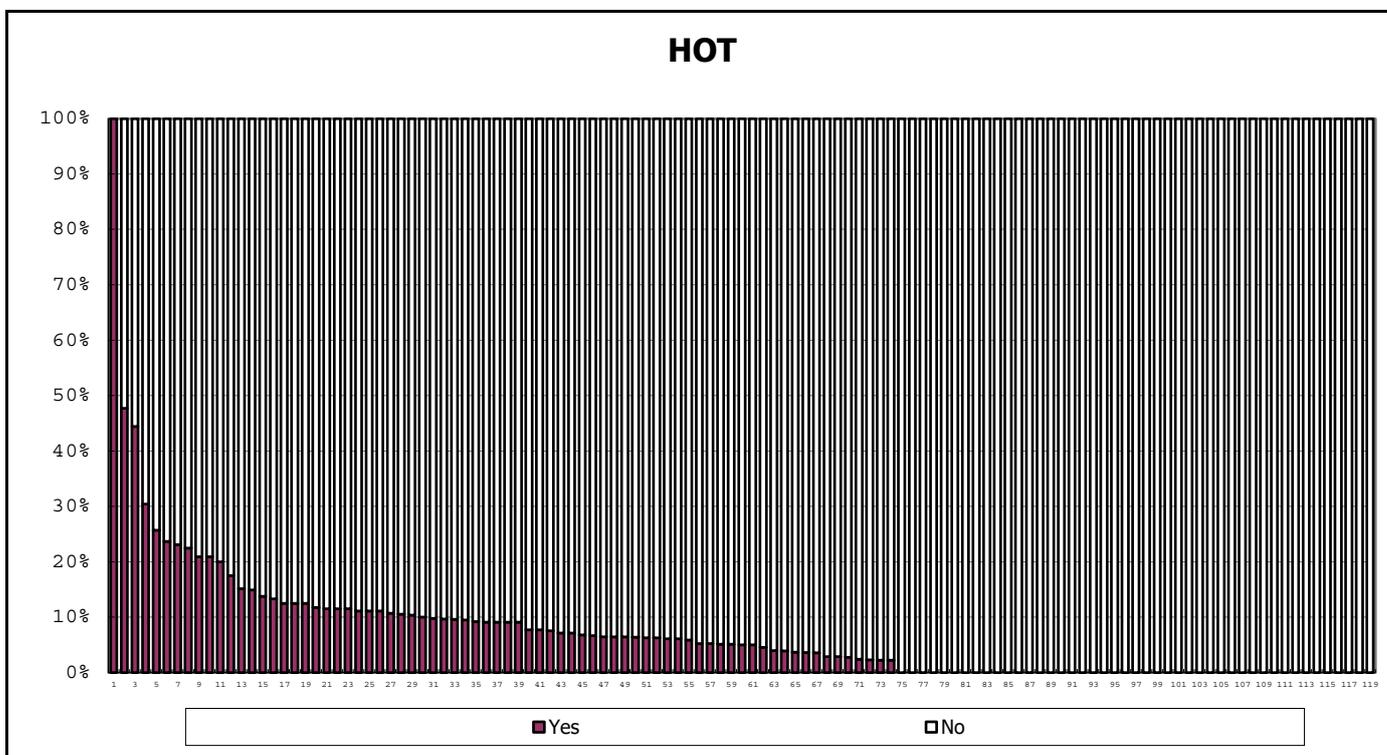
among infants with live birth, remained and alive at discharge



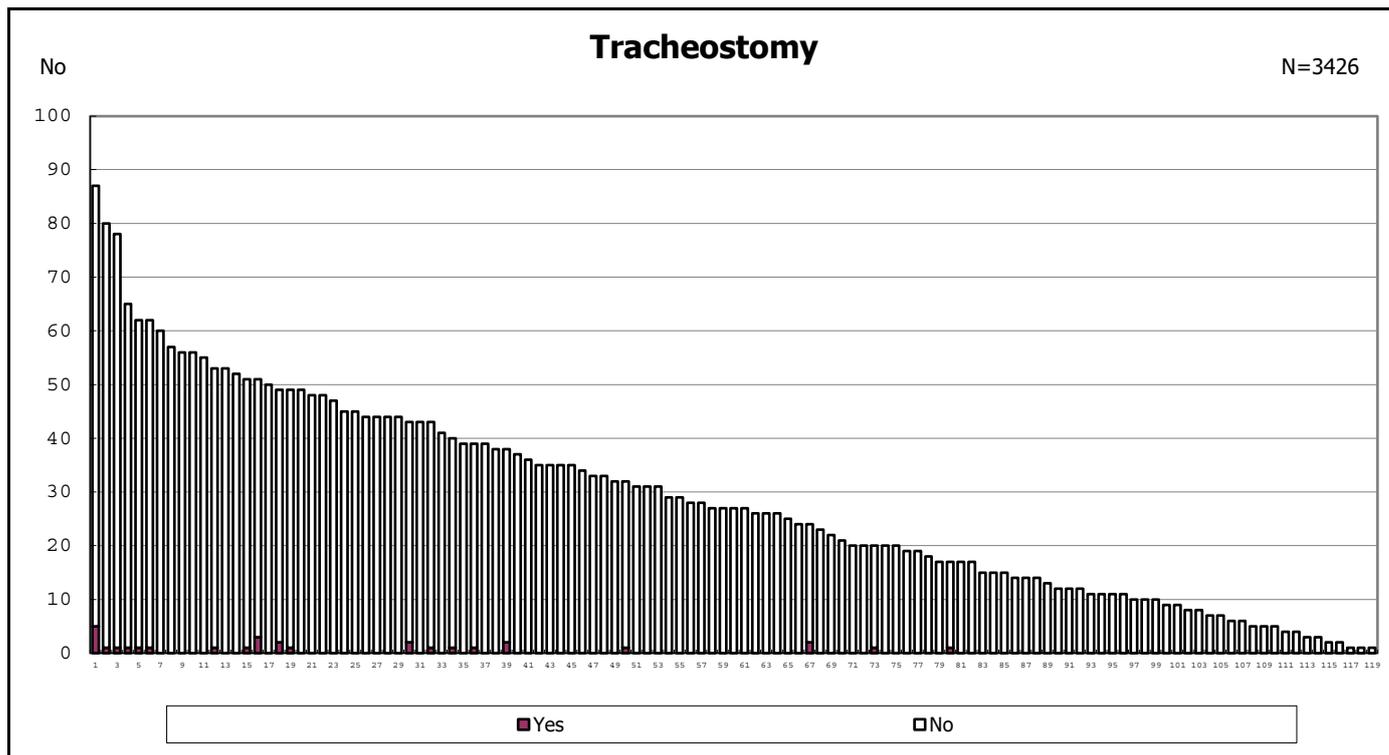
among infants with live birth, remained and alive at discharge



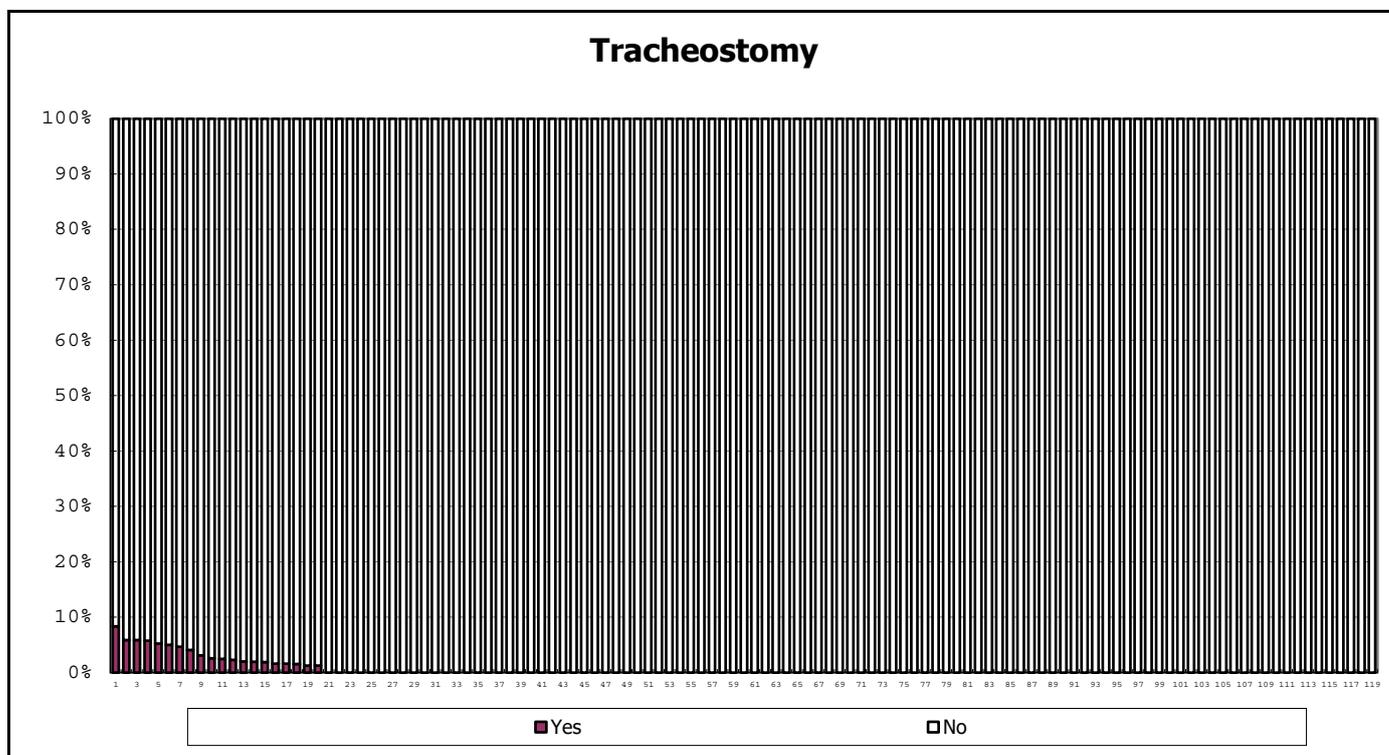
among infants with live birth, remained and alive at discharge



among infants with live birth, remained and alive at discharge



among infants with live birth and alive at discharge



among infants with live birth and alive at discharge