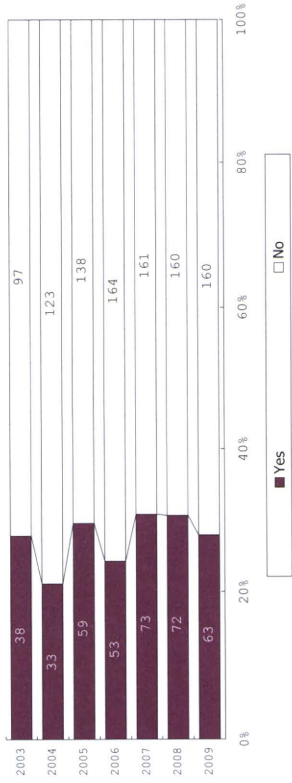
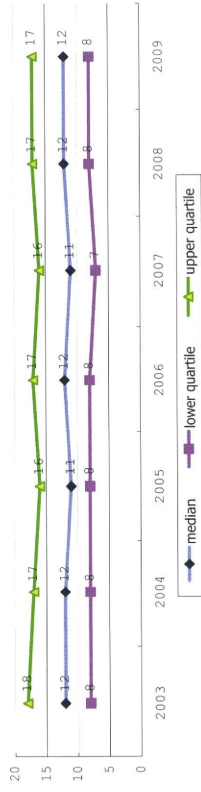


1413 Operation for congenital anomaly (among infants with live birth, remained and congenital anomaly)

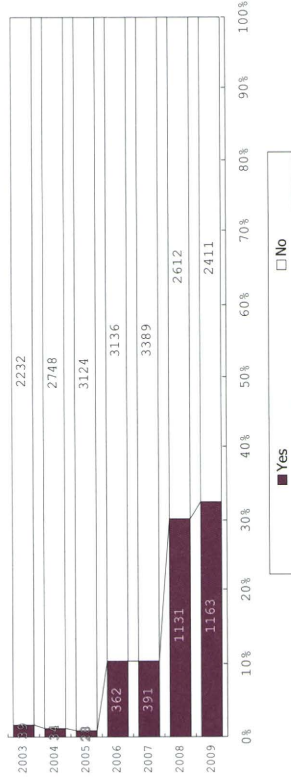


Summary

1501 Age at enteral feeding exceed 100ml/kg (among infants with live birth and remained)

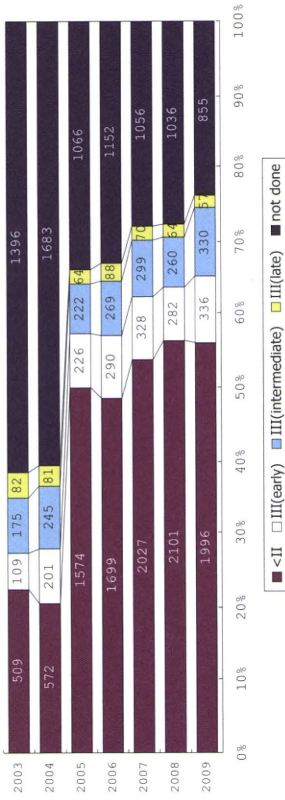


1511 Blood transfusion (among infants with live birth and remained)



Retinopathy of prematurity

1301 ROP(worst stage) (among infants with live birth and remained)

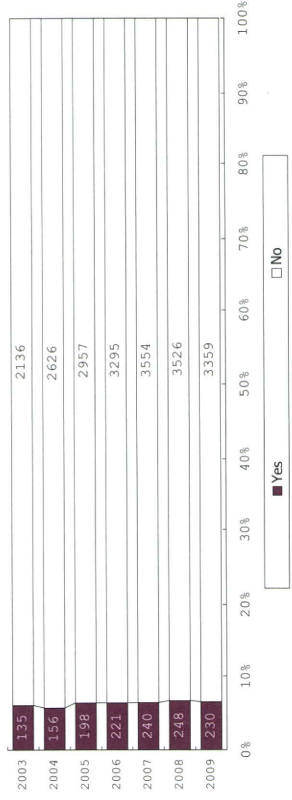


1302 Treatment for ROP (among infants with live birth and remained)

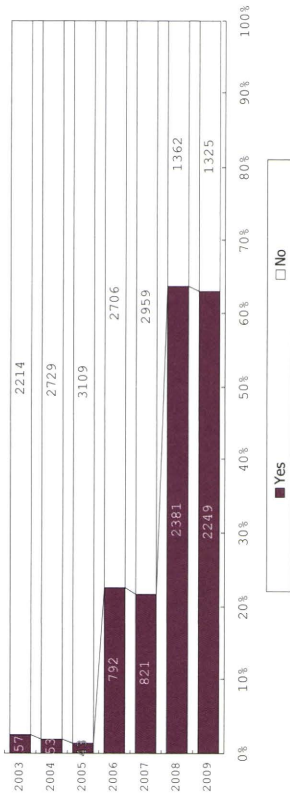


Diagnosis

1411 Congenital anomaly

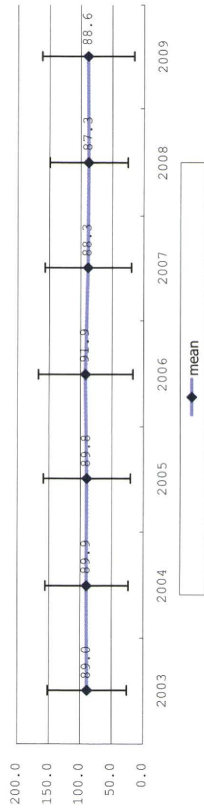


1512 Erythropoietin (among infants with live birth and remained)



Condition at discharge

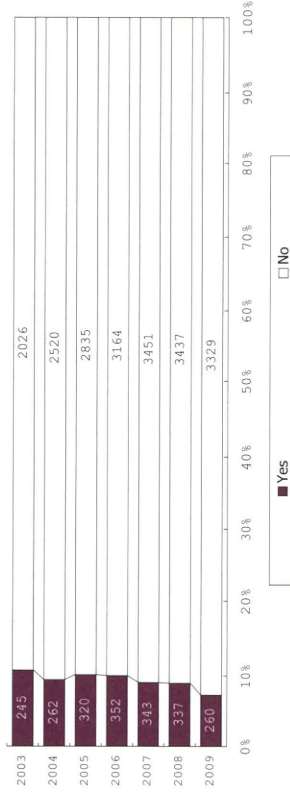
1601 Age at discharge (among infants with live birth and remained)



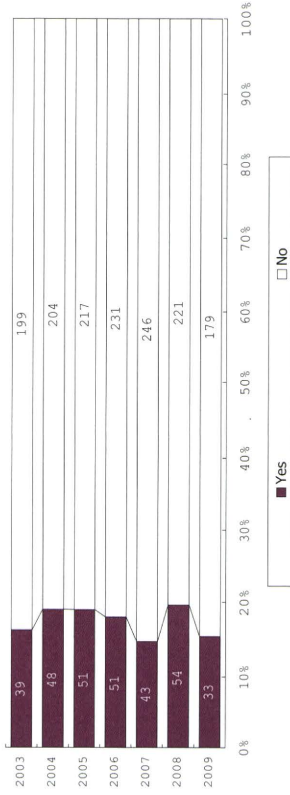
1602A Dead at discharge (among infants with live birth and remained)



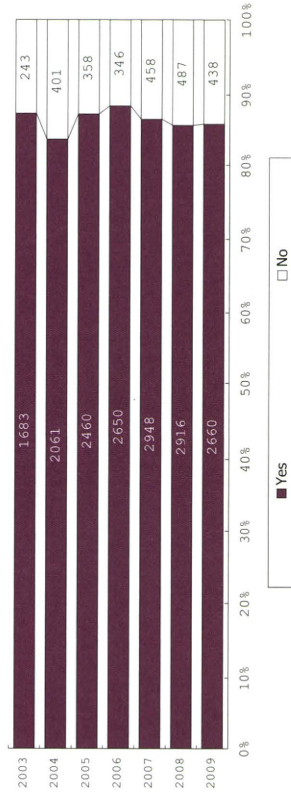
1602B Dead at discharge (among infants with live birth)



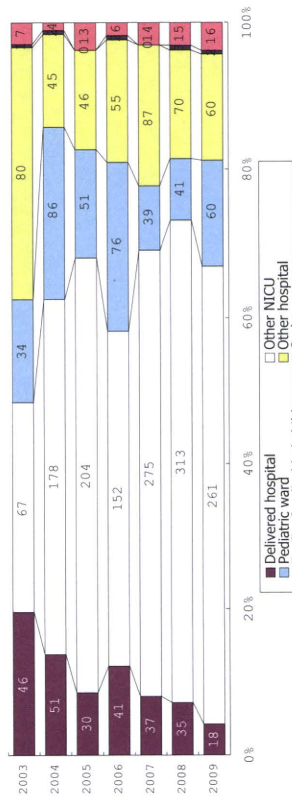
1603 Autopsy (among infants with live birth, remained and dead at discharge)



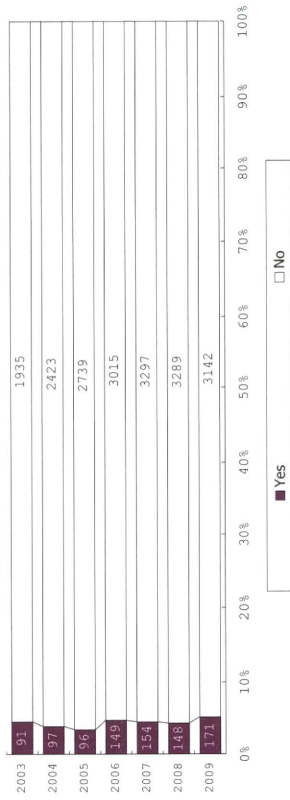
1605 Discharge home (among infants with live birth, remained and alive at discharge)



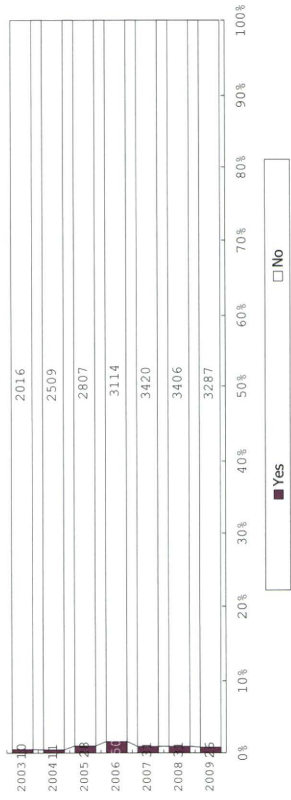
1606 Disposition (among infants with live birth, remained, alive at discharge, and transferred)



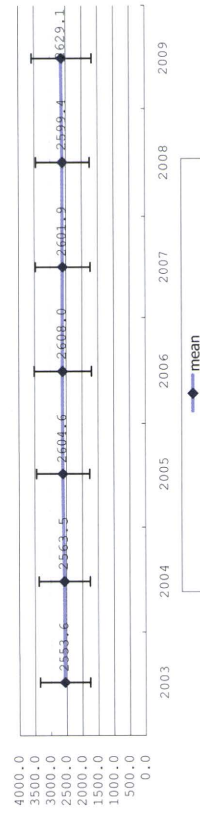
1607 HOT (among infants with live birth, remained and alive at discharge)



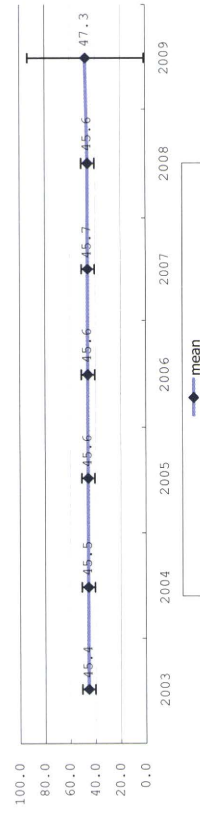
1608 Tracheostomy (among infants with live birth and alive at discharge)



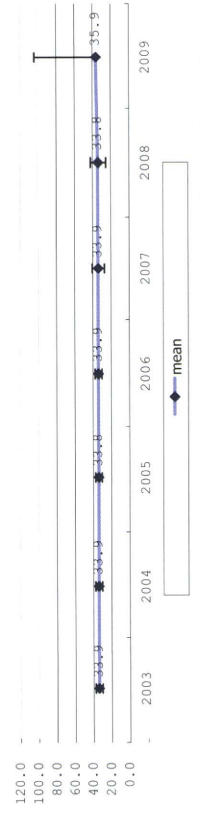
1609 Body weight at discharge (among infants with alive at discharge)



1610 Body length at discharge (among infants with alive at discharge)



1611 Head circumference at discharge (among infants with alive at discharge)



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総括・分担研究報告書（平成 22 年度）

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「新生児集中治療ネットワーク」研究班  
研究代表者 藤村正哲

地方独立行政法人 大阪府立病院機構  
大阪府立母子保健総合医療センター  
〒594-1101 大阪府和泉市室堂町 840  
Tel 0725-56-1220, Fax 0725-56-5682

