

Manitoba Child Health Atlas 2004

July 2004



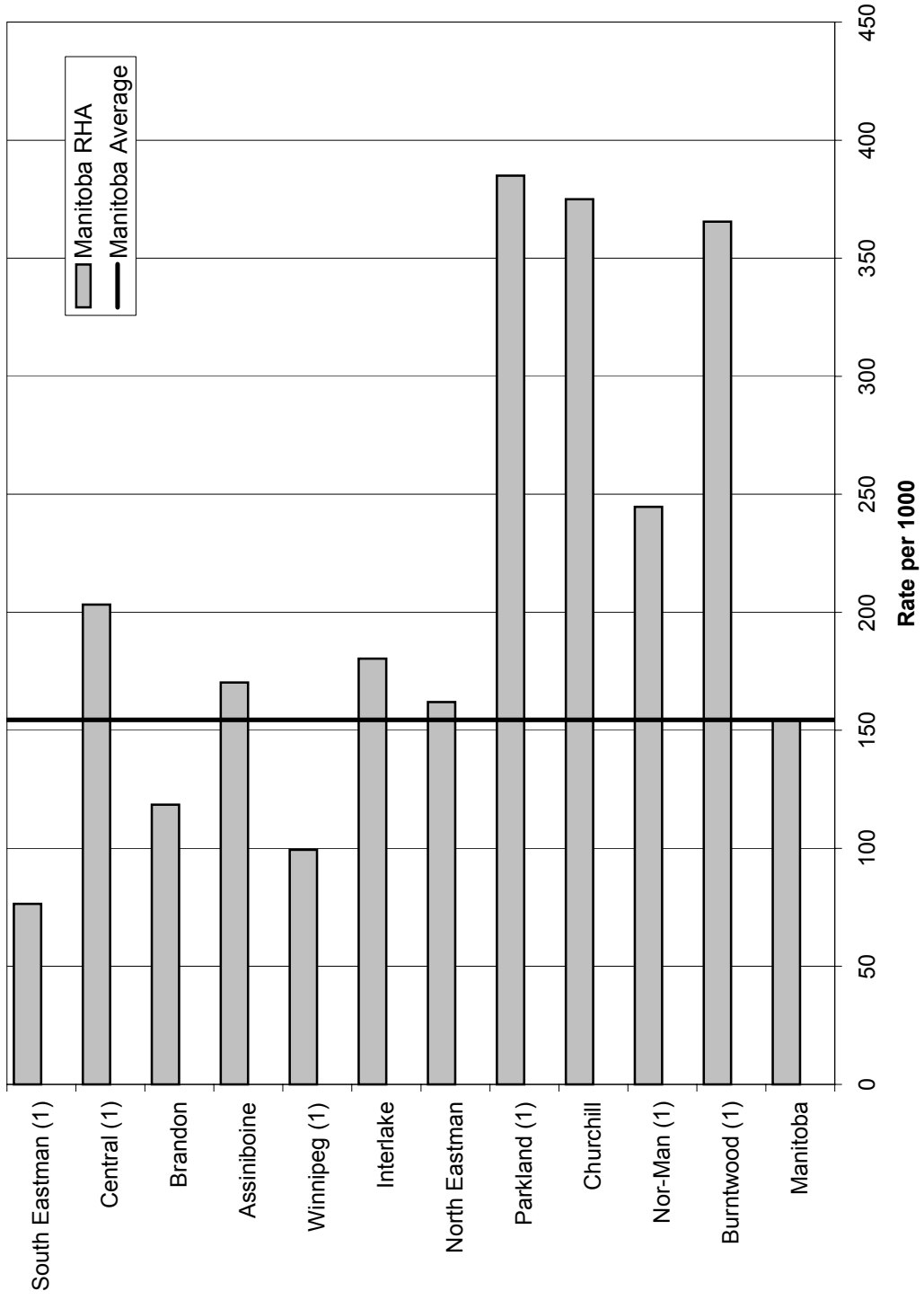
Manitoba Centre for Health Policy
Department of Community Health Sciences
Faculty of Medicine, University of Manitoba

The entire report is available on this WWW site:
http://www.umanitoba.ca/centres/mchp/reports/child_inequalities

Health Indicators: Infant Hospitalization by Region

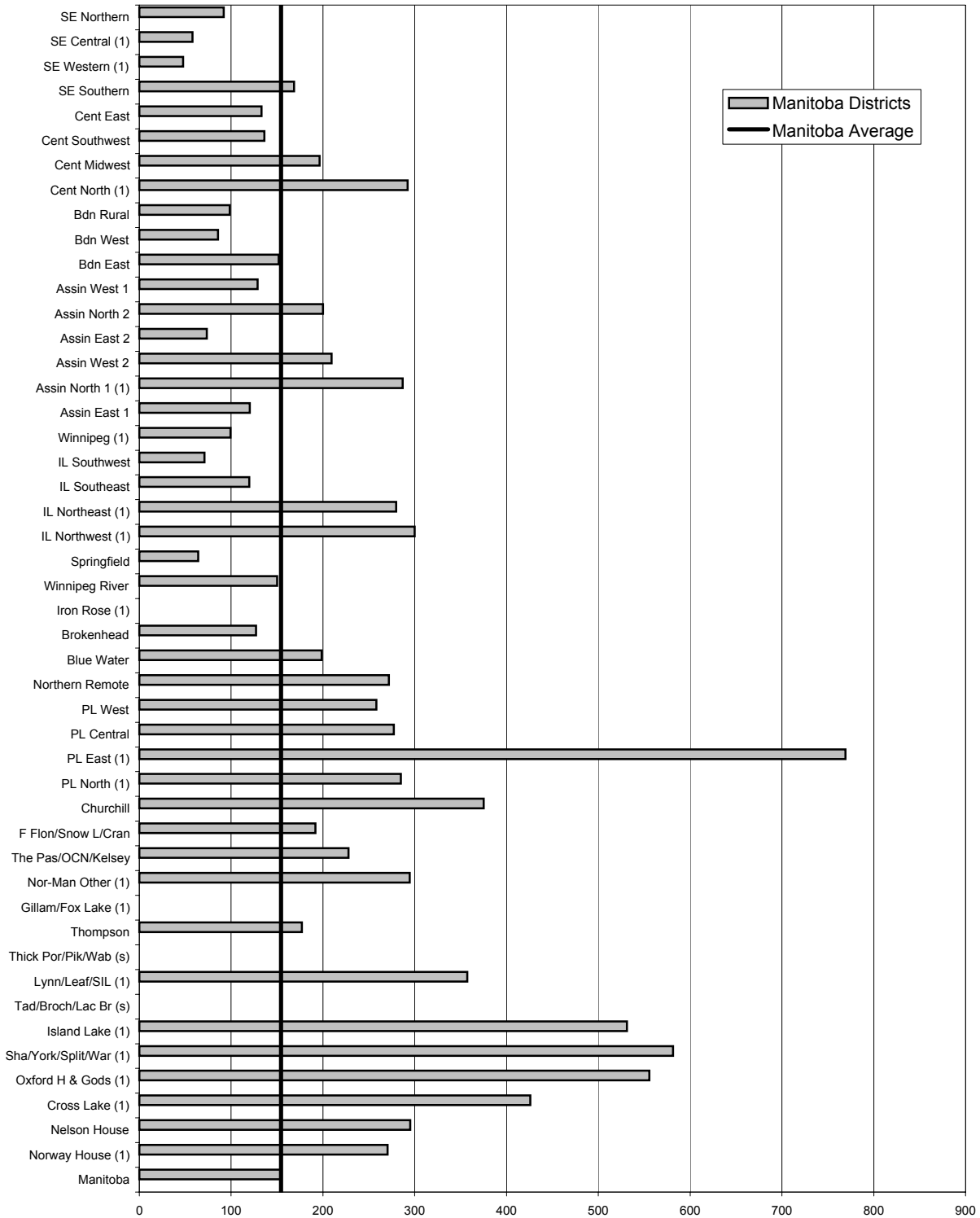
There was an almost 5-fold variation in infant hospitalization rates across RHAs; South Eastman and Winnipeg had rates that were significantly lower than the provincial average whereas Central, Parkland, Nor-Man and Burntwood had rates that were significantly higher than the provincial average. At the RHA district level, South Eastman Central and South Eastman Western had significantly lower rates than the Manitoba average, and several districts had significantly higher rates than the provincial average: Assiniboine North 1, Interlake Northeast, Interlake Northwest, Parkland North, Parkland East, Nor-Man Other, Lynn Lake/Leaf Rapids/South Indian Lake, Island Lake, Shamattawa/York Factory/Split Lake/War Lake, Oxford House/Gods Lake, Cross Lake, and Norway House. The Winnipeg CAs tended to have lower rates than non-Winnipeg areas. Several Winnipeg CAs had infant hospitalization rates that were significantly lower than the provincial average, and none had rates higher than the provincial average; the rate for Point Douglas was significantly higher than the Winnipeg average. At the Winnipeg NC level, only Point Douglas South's infant mortality rate was significantly higher than the provincial average; the rates for both Point Douglas South and Downtown East were significantly higher than the Winnipeg average.

**Inpatient Hospitalization Episode Rates for Infants Aged <1 Year
by Manitoba RHA, 2001/02**



'1' indicates rate significantly different from the Manitoba mean

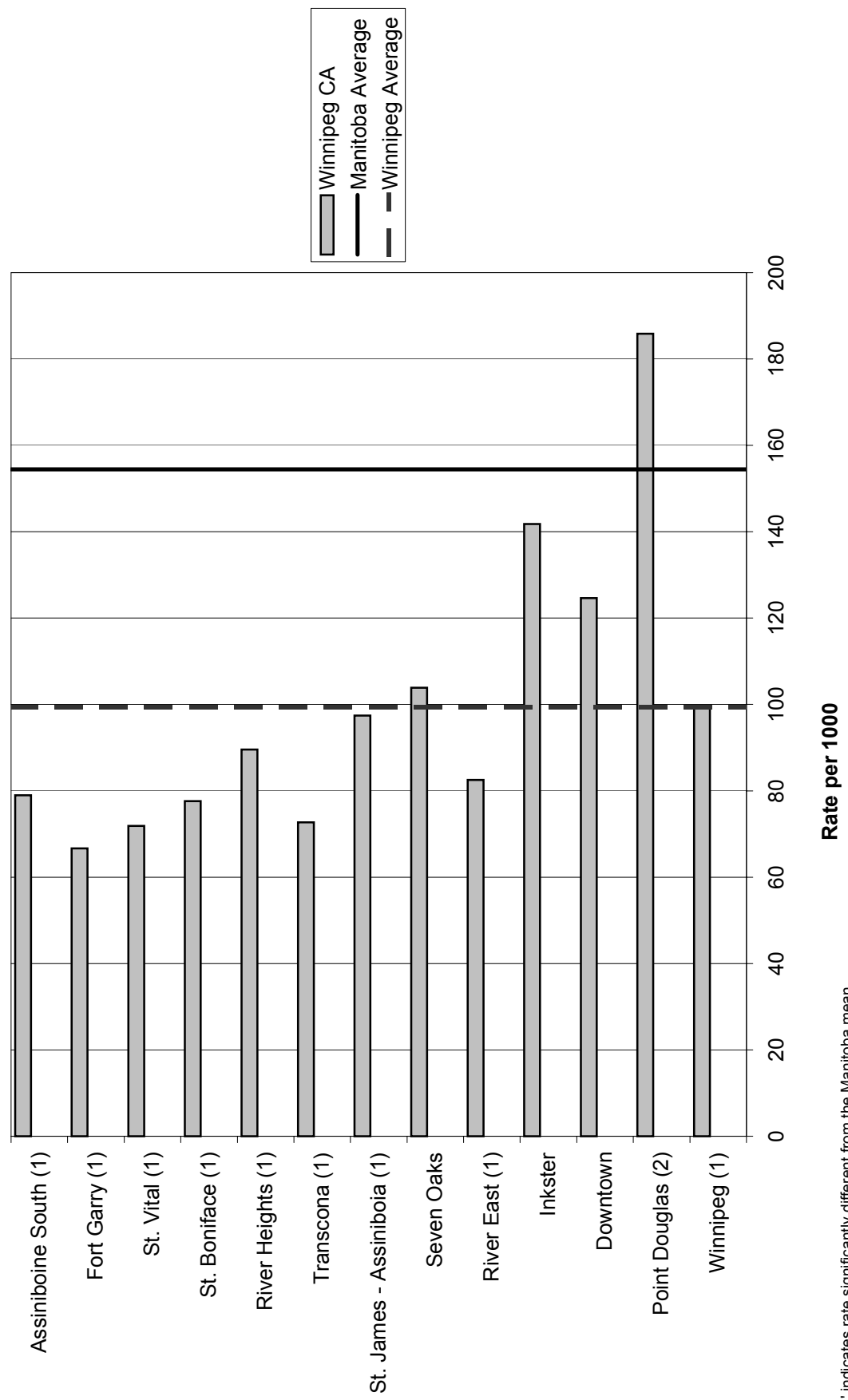
Inpatient Hospitalization Episode Rates for Infants Aged <1 Year by RHA Districts, 2001/02



'1' indicates rate significantly different from the Manitoba mean
's' indicates data suppressed due to small numbers

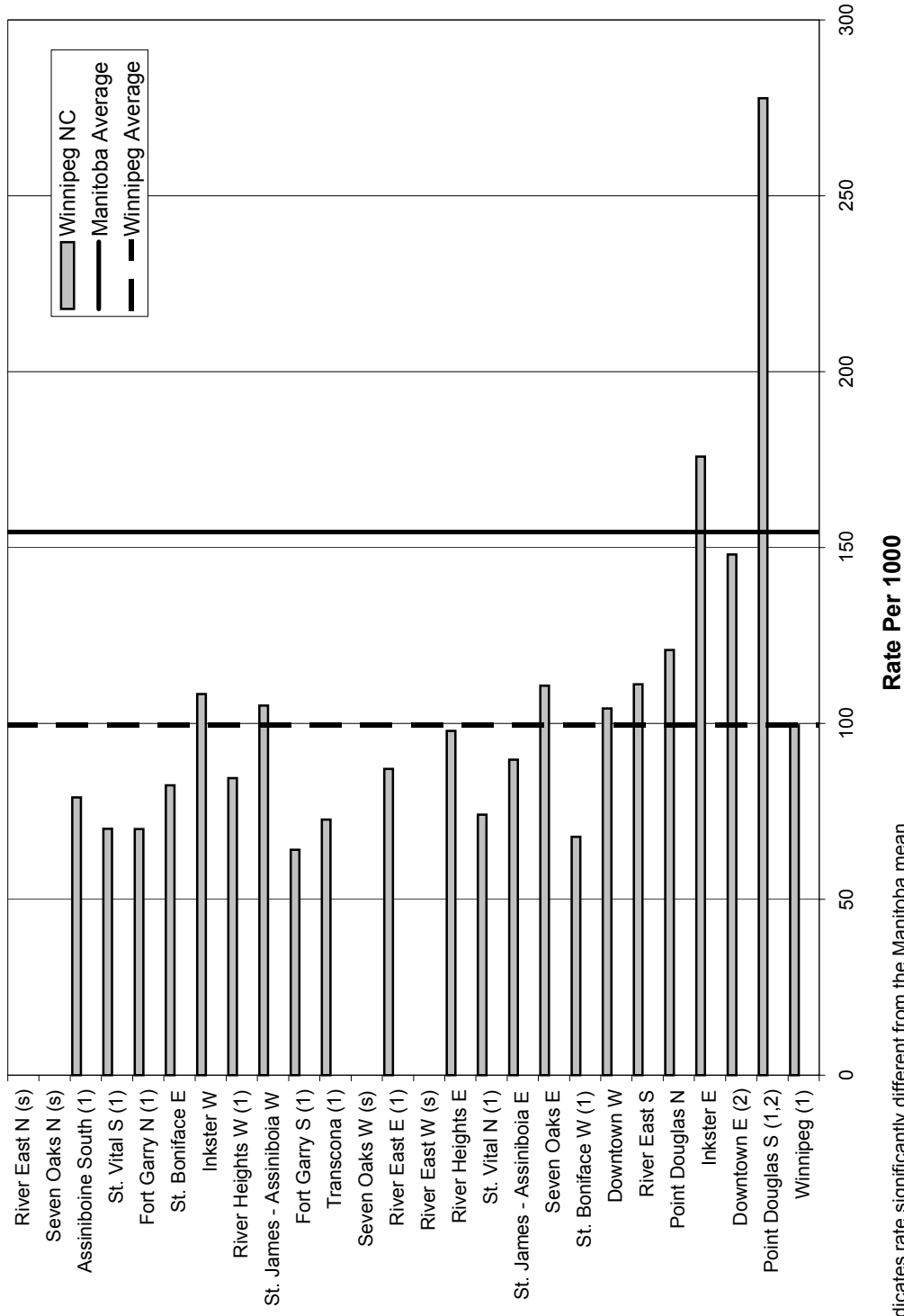
Rate per 1000

**Inpatient Hospitalization Episode Rates for Infants Aged <1 Year
by Winnipeg CA, 2001/02**



'1' indicates rate significantly different from the Manitoba mean
'2' indicates rate significantly different from the Winnipeg mean

Inpatient Hospitalization Episode Rates for Infants Aged <1 Year by Winnipeg NC, 2001/02



'1' indicates rate significantly different from the Manitoba mean
 '2' indicates rate significantly different from the Winnipeg mean
 's' indicates data suppressed due to small numbers

These definitions can be found in the Child Health Atlas Glossary:
http://www.umanitoba.ca/centres/mchp/reports/child_inequalities/glossary.shtml

[Hospitalization Rates](#)

[Regional Health Authority \(RHA\)](#)

[Regional Health Authority \(RHA\) District](#)

[Winnipeg Community Area \(CA\)](#)

[Neighbourhood Cluster \(NC\)](#)

[Socioeconomic Status \(SES\)](#)