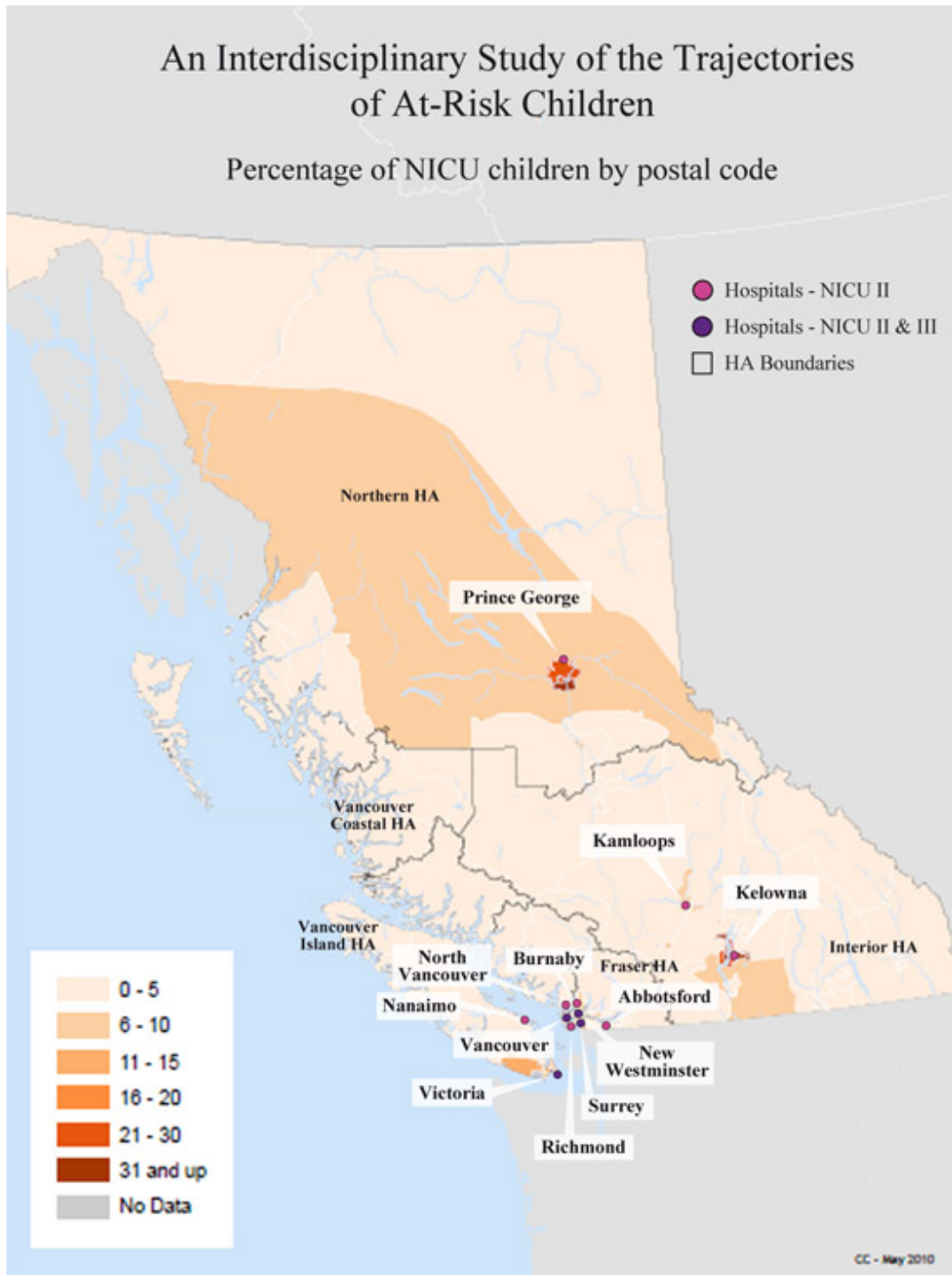
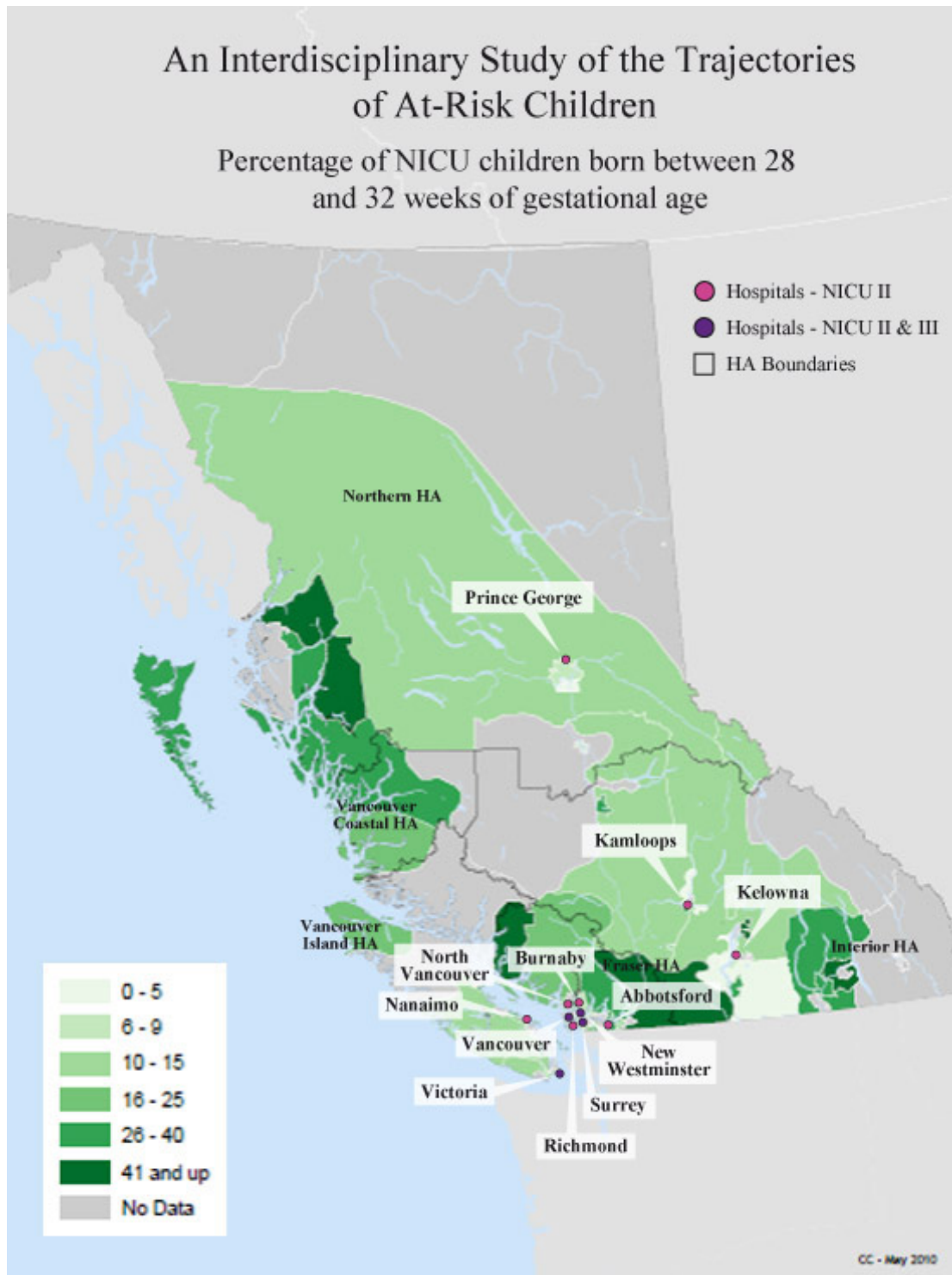


# Maps of where families with children in the NICU access these services in urban and rural areas in BC.

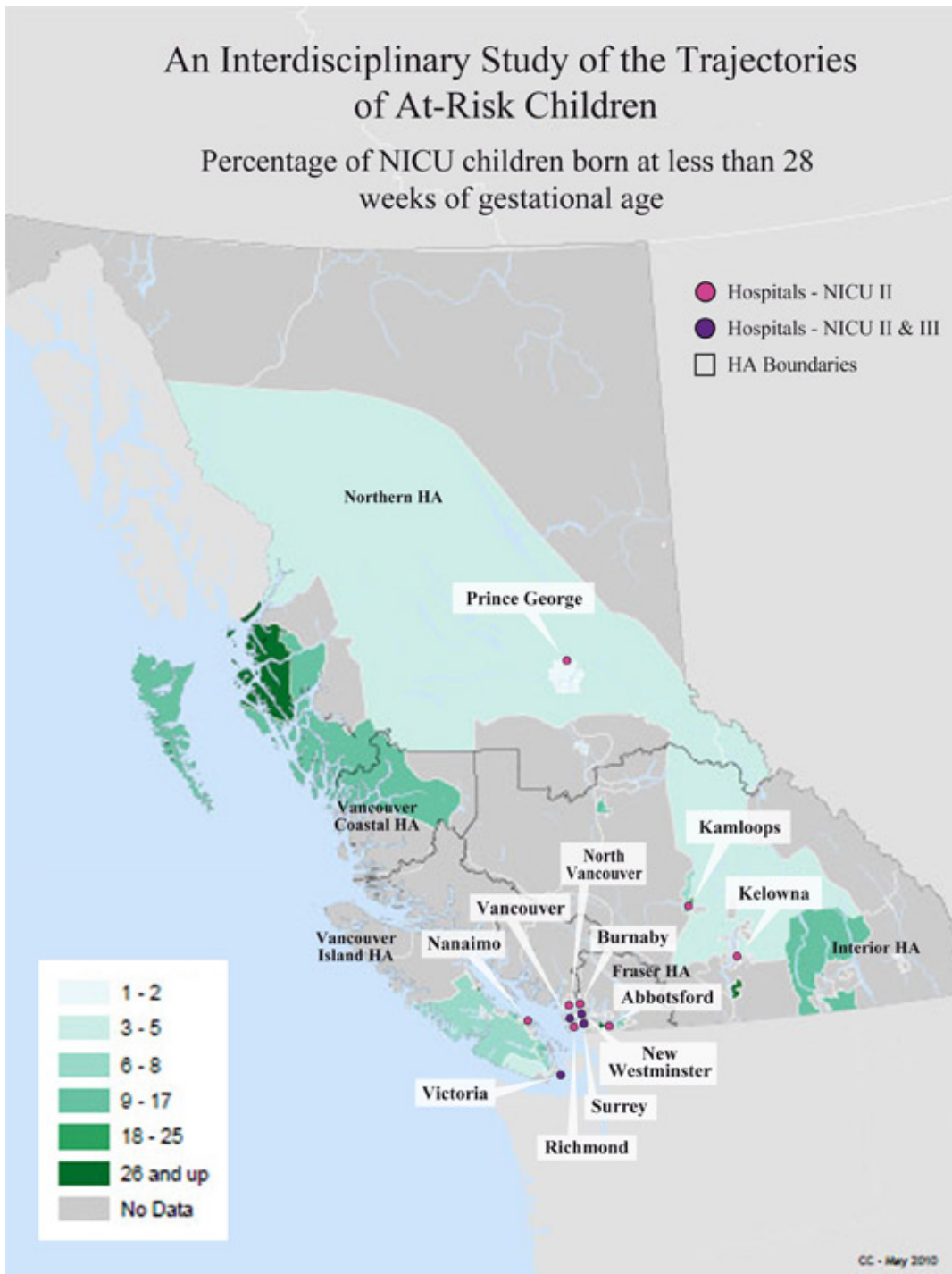
By Bozena Zdaniuk, The University of British Columbia



Map 1: Percentage of NICU children by postal code (Percentage of children placed in Neonatal Intensive Care Unit out of all children born in British Columbia in 1996-1997, mapped using mother's postal code at time of birth. The map shows the Health Area boundaries and communities with hospitals equipped with NICU units level II or III).



Map 2: Percentage of NICU children born between 28 and 32 weeks of gestational age (Percentage of children born between 28 and 32 weeks of gestational age out of all the children placed in Neonatal Intensive Care Unit within the British Columbia birth cohort in 1996-1997, mapped using mother's postal code at time of birth. The map shows the Health Area boundaries and communities with hospitals equipped with NICU units level II or III).



Map 3: Percentage of NICU children born at less than 28 weeks of gestational age (Percentage of children born at less than 28 weeks of gestational age out of all the children placed in Neonatal Intensive Care Unit within the British Columbia birth cohort in 1996-1997, mapped using mother's postal code at time of birth. The map shows the Health Area boundaries and communities with hospitals equipped with NICU units level II or III).