WESTCOAST FAMILY INFORMATION & REFERRAL FEE SURVEY



Vancouver Licensed Preschool Monthly Rates, December 2006

2 Sessions per week	West (of Main)	East (of Main)	City
AVERAGE	\$114	\$90	\$101
MEDIAN	\$108	\$90	\$95
RANGE	\$75-\$163	\$60-\$155	\$60-\$163
NUMBER OF RESPONSES	26	29	55

3 Sessions per week	West (of Main)	East (of Main)	City
AVERAGE	\$159	\$134	\$145
MEDIAN	\$152	\$130	\$140
RANGE	\$110-\$230	\$90-\$273	\$90-\$273
NUMBER OF RESPONSES	25	32	57

4 Sessions per week	West (of Main)	East (of Main)	City
AVERAGE	\$228	\$198	\$214
MEDIAN	\$200	\$180	\$200
RANGE	\$150-\$345	\$120-\$330	\$120-\$345
NUMBER OF RESPONSES	16	13	29

5 Sessions per week	West (of Main)	East (of Main)	City
AVERAGE	\$338	\$275	\$305
MEDIAN	\$361	\$300	\$310
RANGE	\$205-\$430	\$150-\$410	\$150-\$430
NUMBER OF RESPONSES	32	36	68

* Summer Care (Monthly Rate)	City	* Summer Care (Weekly Rate)	City
AVERAGE	\$306	AVERAGE	\$106
MEDIAN	\$325	MEDIAN	105
RANGE	\$170-\$350	RANGE	\$65-\$150
NUMBER OF RESPONSES	9	NUMBER OF RESPONSES	4

NOTES:

- All of the preschool centres in the City of Vancouver were contacted by Westcoast Family Information & Referral and asked for their monthly full time rates as of December 2006
- At the point of survey, there were 125 preschool centres, with 109 preschool centres responding to the survey
- 87% of preschool centres responded to the survey overall
- AVERAGE = Calculated by adding the monthly full time rates and then dividing by the number of preschool centre responses
- MEDIAN = Half the centres have rates that are greater than the median, and half the centres have rates that are less than the median
- * Summer care is offered during the summer holidays. Many preschools close during the summer period. However, some centres do operate in the summer. Some preschools provide care on a weekly basis and charge accordingly

Effective October 2005, maximum Child Care Subsidy available for Licensed Preschool is:

Preschool (up to 4hrs/day): Up to \$225 per month

http://www.mcf.gov.bc.ca/childcare/subsidy_promo.htm#rates