Growth of Exemptions_Jan 11_07

Agenda Item 4c

Inpatient	1/2004	1/2005	1/2006	1/2007*	PROJECTION 1/2008	1/2009	1/2010	1/2011	1/2012
Cost at Exempted Rate Year to Year Change	\$1,098,719,254	\$1,226,047,334 11.59%	\$1,385,219,433 12.98%	\$1,657,163,213 19.63%					
Average Annual Growth Regression				14.68%	\$1,900,457,375 \$1,800,413,302	\$2,179,470,440 \$1,983,863,700	\$2,499,446,427 \$2,167,314,097	\$2,866,399,254 \$2,350,764,495	\$3,287,225,761 \$2,534,214,893
Cost at Capped Rate Year to Year Change	\$844,294,758	\$884,703,728 4.79%	\$1,045,236,373 18.15%	\$1,105,235,334 5.74%					
Average Annual Growth Regression				9.39%	\$1,209,042,730 \$1,205,706,141	\$1,322,600,064 \$1,300,041,578	\$1,446,823,081 \$1,394,377,016	\$1,582,713,540 \$1,488,712,453	\$1,731,367,285 \$1,583,047,890
Cost to Exempt Historical Data Cost to Exempt using Regression Cost to Exempt using Avgerage Annual Growth	\$254,424,495	\$341,343,606	\$339,983,060	\$551,927,879	\$594,707,161 \$691,414,645	\$683,822,121 \$856,870,376	\$772,937,082 \$1,052,623,346	\$862,052,042 \$1,283,685,714	\$951,167,003 \$1,555,858,477
Outpatient	1/2004	1/2005	1/2006	1/2007	PROJECTION 1/2008	1/2009	1/2010	1/2011	1/2012
Cost at Exempted Rate Year to Year Change	\$206,555,866	\$246,936,896 19.55%	\$257,298,192 4.20%	\$330,083,127 28.29%					
•	\$206,555,866				\$385,909,309 \$355,454,290	\$451,177,242 \$393,548,597	\$527,483,787 \$431,642,905	\$616,695,879 \$469,737,213	\$720,996,201 \$507,831,521
Year to Year Change Average Annual Growth	\$206,555,866 \$167,367,980			28.29%		. , ,			
Year to Year Change Average Annual Growth Regression Cost at Capped Rate		19.55% \$182,639,825	4.20% \$208,457,315	28.29% 16.91% \$244,518,286		. , ,			
Year to Year Change Average Annual Growth Regression Cost at Capped Rate Year to Year Change Average Annual Growth		19.55% \$182,639,825	4.20% \$208,457,315	28.29% 16.91% \$244,518,286 17.30%	\$355,454,290 \$277,454,006	\$393,548,597 \$314,826,047	\$431,642,905 \$357,231,965	\$469,737,213 \$405,349,805	\$507,831,521 \$459,948,942
Year to Year Change Average Annual Growth Regression Cost at Capped Rate Year to Year Change Average Annual Growth Regression Cost to Exempt Historical Data Cost to Exempt using Regression	\$167,367,980	\$182,639,825 9.12%	\$208,457,315 14.14%	28.29% 16.91% \$244,518,286 17.30% 13.47%	\$355,454,290 \$277,454,006 \$265,062,954 \$90,391,336	\$393,548,597 \$314,826,047 \$290,789,795 \$102,758,802	\$431,642,905 \$357,231,965 \$316,516,636 \$115,126,269	\$469,737,213 \$405,349,805 \$342,243,477 \$127,493,736	\$507,831,521 \$459,948,942 \$367,970,318 \$139,861,203
Year to Year Change Average Annual Growth Regression Cost at Capped Rate Year to Year Change Average Annual Growth Regression Cost to Exempt Historical Data Cost to Exempt using Regression Cost to Exempt using Average Annual Growth Total Cost to Exempt (Using Average Growth)	\$167,367,980 \$39,187,886 \$293,612,381	\$182,639,825 9.12% \$64,297,071	\$208,457,315 14.14% \$48,840,876 \$388,823,937	28.29% 16.91% \$244,518,286 17.30% 13.47% \$85,564,840	\$355,454,290 \$277,454,006 \$265,062,954 \$90,391,336 \$108,455,303 \$799,869,948	\$393,548,597 \$314,826,047 \$290,789,795 \$102,758,802 \$136,351,196 \$993,221,572	\$431,642,905 \$357,231,965 \$316,516,636 \$115,126,269 \$170,251,823 \$1,222,875,169	\$469,737,213 \$405,349,805 \$342,243,477 \$127,493,736 \$211,346,074 \$1,495,031,788	\$507,831,521 \$459,948,942 \$367,970,318 \$139,861,203 \$261,047,259 \$1,816,905,736