Passed	House,	Date	Passed	Senate,	Date	·	
Vote:	Ayes	Nays	Vote:	Ayes	·····	Nays	
	Ag		····	_			

A BILL FOR

1 An Act relating to deductions under the individual income tax for
2 dentists providing services and procedures for medical
3 assistance patients and including effective and retroactive
4 applicability date provisions.
5 BE IT ENACTED BY THE GENERAL ASSEMBLY OF THE STATE OF IOWA:
6

HF 2263

Section 1. Section 422.7, Code 1999, is amended by adding 2 the following new subsection: 35. If the taxpayer is a dentist who NEW SUBSECTION. 4 provides dental services to or performs dental procedures on 5 patients covered under the medical assistance program pursuant 6 to chapter 249A, subtract the difference between the amount 7 normally charged by the taxpayer for those dental services and 8 procedures and the amount reimbursed under the program for the 9 dental services and procedures. The amount subtracted under 10 this subsection shall be reduced by any reimbursement or other 11 remuneration received in payment for the services and 12 procedures other than from the medical assistance program. Sec. 2. EFFECTIVE AND APPLICABILITY DATES. This Act, 13 14 being deemed of immediate importance, takes effect upon 15 enactment and applies retroactively to January 1, 2000, for 16 tax years beginning on or after that date. 17 EXPLANATION 18 This bill provides a deduction from the individual income 19 tax for dentists who are reimbursed for dental services or 20 procedures performed on or to medical assistance patients 21 which reimbursement is less than the dentist's normal charges 22 for such services or procedures. The amount of the deduction 23 is the total amount of the difference between the normal 24 charges and the reimbursement amount less any nonmedical 25 assistance reimbursement or other remuneration received for 26 those same services or procedures. The bill takes effect upon enactment and applies 27 28 retroactively to January 1, 2000, for tax years beginning on 29 or after that date. 30 31 32 33

3435