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H.R. \_\_\_\_\_ S.R. \_\_\_\_

HOUSE RESOLUTION NO. \_\_\_\_ 1 1 1 2 BY FORD 3 A Resolution requesting the legislative council to 1 authorize a study committee for the 2008 interim to review the use of pyschostimulant medications 1 4 1 5 1 б for treating attention=deficit hyperactivity disorder (ADHD) in children. WHEREAS, ADHD is a chronic disorder afflicting 1 7 1 8 9 children with problems of inattention, hyperactivity, 1 1 10 and impulsive behavior; and 1 11 WHEREAS, children with ADHD often struggle with low 1 12 self=esteem, troubled personal relationships, and poor 1 13 performance in school or at work; and 1 14 WHEREAS, psychostimulant medications are often 1 15 prescribed for treatment of children with ADHD and 1 16 include methylphenidate (brand names ritalin and 1 17 concerta), dextroamphetamine/amphetamine (brand name 1 18 adderall), and dextroamphetamine (brand name 1 19 dexedrine); and 1 20 WHEREAS, the most common side effects from using 1 21 psychostimulant medications include decreased 1 22 appetite, corresponding weight loss, nervousness, and 1 23 problems sleeping, and some children experience 1 24 irritability and increased activity; and 25 1 WHEREAS, some parents and advocates for children 1 26 have raised concerns that psychostimulant medications 27 may be overused and some parents have been pressured 1 1 28 to seek such a prescription for their child by adults 1 29 who deal with that child; and 1 30 WHEREAS, psychostimulants may cause feelings in 1 users similar to that of amphetamines and cocaine and 2 could lead to addiction to those drugs later in life, 2 2 2 3 and there may be permanent brain changes caused by the 2 2 4 long=term use of psychostimulants that are similar to 5 the changes caused by the long=term use of illegal 2 6 stimulants; NOW THEREFORE, 2 BE IT RESOLVED BY THE HOUSE OF REPRESENTATIVES, 7 2 8 That the legislative council is requested to authorize 2 9 a study committee for the 2008 interim to review the 2 10 use of pyschostimulant medications for treating ADHD 2 11 in children and to identify the extent of the usage of 2 12 the medication among children in Iowa and the 2 13 relationship between that use and diagnoses of ADHD. 2 14 LSB 6358YH 82 2 15 jp/nh/8