

Q(dis; dna, info) := A1(dis; p), A2(p; dna), A3(p; info), dis = "flu"
 [availability > 98%, price per call < 0.2\$, total cost < 5\$]

S1 (a; b) := A1(a; b)
 [availability > 98%, price per call = 0.2\$]

S2 (a; b) := A1(a; b)
 [availability > 98%, price per call = 0.1\$]

S3 (a; b) := A2(a; b)
 [availability > 99%, price per call = 0.1\$]

S4 (a; b) := A1(a; p), A2(p; b)
 [availability > 98%, price per call = 0.1\$]

S5 (a; b) := A3(a; b)
 [availability > 98%, price per call = 0.0\$]

S6 (a; b, c) := A1(a; p), A2(p; b), A3(p; c)
 [availability > 99%, price per call = 0.2\$]

S7 (a; b) := A3(a; b)
 [availability > 99%, price per call = 0.2\$]

(a)

(b)