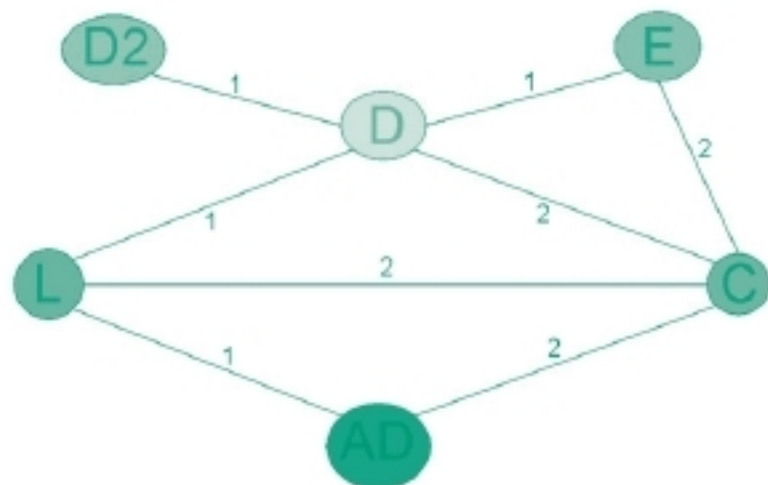


Figure 1. Network of evidence for the different interventions compared.



**Txs:** D=Diet, E=Exercise, L=Diet+Exercise, C=Control, AD=anti-diabetic, D2=Dash Diet

Table 1. Relative effectiveness estimated (Log Odds Ratio scale) and standard errors of all possible comparisons for classical and Bayesian approaches.

Classical [Direct/Indirect/Combined]							
Estimated / SD							
Tx	D	E	L	C	AD	D2	
D		0.25 0.54	-0.58 0.38 0.48 0.66	0.85 0.55		1.02 0.67	-0.4 0.87
E	-1.32 0.42		-0.83 -0.29 0.52 0.77	0.18 0.68		-0.65 0.43	0.65 1.03
L	-0.19 0.28	1.13 0.38		0.47 0.32 0.36 0.19	0.31 0.65 0.13 0.52		-0.18 0.99
C	-1.44 0.27	-0.12 0.37	-1.26 0.13		-0.17 0.37		1.25 1.13
AD	-0.93 0.29	0.39 0.38	-0.74 0.13	0.52 0.14			
D2	0.59 0.84	1.91 0.94	0.78 0.88	2.04 0.87	1.52 0.88		
	0.87 1.15	2.10 1.59	0.76 1.55	2.52 1.39	1.57 1.60		
Bayesian MTC [FE/RE]							
<b>Txs:</b> D=Diet, E=Exercise, L=Diet+Exercise, C=Control, AD=anti-diabetic, D2=Dash Diet							