dag {

"Age t+1" [adjusted,pos="0.384,-1.160"]

"Age t+n" [adjusted,pos="1.372,-1.158"]

"Antipsychotics t+1" [adjusted,pos="-0.047,0.124"]

"Antipsychotics t+n" [adjusted,pos="1.143,0.075"]

"Anxiety dis. " [exposure,pos="-1.811,-0.056"]

"Anxiety dis. t+1" [exposure,pos="-0.392,0.066"]

"Anxiety dis. t+n" [exposure,pos="0.846,0.140"]

"CVD risk factors t+1" [adjusted,pos="0.293,-0.640"]

"CVD risk factors t+n" [adjusted,pos="1.244,-0.621"]

"CVD risk factors" [adjusted,pos="-0.902,-0.689"]

"MACE t+1" [outcome,pos="0.126,0.330"]

"MACE t+n" [outcome,pos="1.332,0.255"]

"MDD t+1" [exposure,pos="-0.496,-0.161"]

"MDD t+n" [exposure,pos="0.785,-0.016"]

"PTSD t+1" [exposure,pos="-0.828,0.040"]

"PTSD t+n" [exposure,pos="0.434,0.276"]

"Physical activity & diet t+1" [latent,pos="-0.453,-1.048"]

"Physical activity & diet t+n" [latent,pos="0.673,-0.876"]

"Physical activity & diet" [latent,pos="-1.718,-0.985"]

"Pop. group" [adjusted,pos="-2.186,-1.503"]

"Psychotic dis. t+1" [exposure,pos="-0.281,0.269"]

"Psychotic dis. t+n" [exposure,pos="0.984,0.306"]

"Psychotic dis." [exposure,pos="-1.729,0.152"]

"SU disorders t+1" [adjusted,pos="0.275,-0.997"]

"SU disorders t+n" [adjusted,pos="1.239,-0.845"]

"SU disorders" [adjusted,pos="-1.227,-1.093"]

"Sleep dis. t+1" [adjusted,pos="0.028,-1.067"]

"Sleep dis. t+n" [adjusted,pos="1.117,-0.985"]

"Sleep dis." [adjusted,pos="-0.995,-0.964"]

"Smoking t+1" [latent,pos="-0.193,-1.128"]

"Smoking t+n" [latent,pos="0.846,-0.978"]

Age [adjusted,pos="-0.961,-1.170"]

Antipsychotics [adjusted,pos="-1.503,0.026"]

HIV [adjusted,pos="-1.412,-1.506"]

MACE [outcome,pos="-1.343,0.210"]

MDD [exposure,pos="-1.875,-0.287"]

PTSD [exposure,pos="-2.188,-0.315"]

SES [latent,pos="-1.785,-1.503"]

Smoking [latent,pos="-1.447,-1.044"]

"Age t+1" -> "CVD risk factors t+1"

"Age t+1" -> "MACE t+1"

"Age t+1" -> "PTSD t+1"

"Age t+n" -> "CVD risk factors t+n"

"Age t+n" -> "MACE t+n"

"Age t+n" -> "PTSD t+n"

"Antipsychotics t+1" -> "MACE t+1"

"Antipsychotics t+n" -> "MACE t+n"

"Anxiety dis. " -> "Physical activity & diet"

"Anxiety dis. " -> "SU disorders"

"Anxiety dis. " -> "Sleep dis."

"Anxiety dis. " -> Smoking

"Anxiety dis. t+1" -> "Physical activity & diet t+1"

"Anxiety dis. t+1" -> "SU disorders t+1"

"Anxiety dis. t+1" -> "Sleep dis. t+1"

"Anxiety dis. t+1" -> "Smoking t+1"

"Anxiety dis. t+n" -> "Physical activity & diet t+n"

"Anxiety dis. t+n" -> "SU disorders t+n"

"Anxiety dis. t+n" -> "Sleep dis. t+n"

"Anxiety dis. t+n" -> "Smoking t+n"

"CVD risk factors t+1" -> "MACE t+1"

"CVD risk factors t+n" -> "MACE t+n"

"CVD risk factors" -> MACE [pos="-1.329,0.068"]

"MACE t+1" -> "CVD risk factors t+n"

"MACE t+1" -> "MDD t+n" [pos="0.660,0.683"]

"MACE t+1" -> "PTSD t+n"

"MACE t+1" -> "Physical activity & diet t+n"

"MDD t+1" -> "Physical activity & diet t+1"

"MDD t+1" -> "SU disorders t+1" [pos="-0.076,0.164"]

"MDD t+1" -> "Sleep dis. t+1"

"MDD t+1" -> "Smoking t+1"

"MDD t+n" -> "Physical activity & diet t+n"

"MDD t+n" -> "SU disorders t+n" [pos="1.359,0.129"]

"MDD t+n" -> "Sleep dis. t+n"

"MDD t+n" -> "Smoking t+n"

"PTSD t+1" -> "Anxiety dis. t+1"

"PTSD t+1" -> "MACE t+1" [pos="-0.286,0.678"]

"PTSD t+1" -> "MDD t+1"

"PTSD t+1" -> "Psychotic dis. t+1"

"PTSD t+1" -> "SU disorders t+1" [pos="-0.151,0.172"]

"PTSD t+1" -> "Sleep dis. t+1"

"PTSD t+1" -> "Smoking t+1"

"PTSD t+n" -> "Anxiety dis. t+n"

"PTSD t+n" -> "MACE t+n" [pos="1.194,0.598"]

"PTSD t+n" -> "MDD t+n"

"PTSD t+n" -> "Psychotic dis. t+n"

"PTSD t+n" -> "SU disorders t+n" [pos="0.830,-0.128"]

"PTSD t+n" -> "Sleep dis. t+n"

"PTSD t+n" -> "Smoking t+n"

"Physical activity & diet t+1" -> "CVD risk factors t+1" [pos="-0.679,-0.318"]

"Physical activity & diet t+n" -> "CVD risk factors t+n" [pos="0.615,-0.284"]

"Physical activity & diet" -> "CVD risk factors" [pos="-1.307,-0.395"]

"Pop. group" -> HIV [pos="-1.707,-1.652"]

"Pop. group" -> MDD

"Pop. group" -> PTSD

"Pop. group" -> SES

"Pop. group" -> Smoking

"Psychotic dis. t+1" -> "Antipsychotics t+1"

"Psychotic dis. t+1" -> "Physical activity & diet t+1"

"Psychotic dis. t+1" -> "SU disorders t+1"

"Psychotic dis. t+1" -> "Sleep dis. t+1"

"Psychotic dis. t+1" -> "Smoking t+1"

"Psychotic dis. t+n" -> "Antipsychotics t+n"

"Psychotic dis. t+n" -> "Physical activity & diet t+n"

"Psychotic dis. t+n" -> "SU disorders t+n"

"Psychotic dis. t+n" -> "Sleep dis. t+n"

"Psychotic dis. t+n" -> "Smoking t+n"

"Psychotic dis." -> "Physical activity & diet"

"Psychotic dis." -> "SU disorders"

"Psychotic dis." -> "Sleep dis."

"Psychotic dis." -> Antipsychotics

"Psychotic dis." -> Smoking

"SU disorders t+1" -> "CVD risk factors t+1"

"SU disorders t+n" -> "CVD risk factors t+n"

"SU disorders" -> "CVD risk factors"

"Sleep dis. t+1" -> "MACE t+1"

"Sleep dis. t+n" -> "MACE t+n"

"Sleep dis." -> MACE

"Smoking t+1" -> "CVD risk factors t+1"

"Smoking t+1" -> "MACE t+1"

"Smoking t+n" -> "CVD risk factors t+n"

"Smoking t+n" -> "MACE t+n"

Age -> "CVD risk factors"

Age -> MACE

Age -> PTSD

Antipsychotics -> MACE

HIV -> "CVD risk factors"

HIV -> MACE

HIV -> MDD

MACE -> "CVD risk factors t+1" [pos="-0.877,0.378"]

MACE -> "MDD t+1"

MACE -> "PTSD t+1"

MACE -> "Physical activity & diet t+1" [pos="-1.148,0.200"]

MDD -> "Physical activity & diet"

MDD -> "SU disorders" [pos="-1.339,-0.452"]

MDD -> "Sleep dis."

MDD -> Smoking

PTSD -> "Anxiety dis. "

PTSD -> "Physical activity & diet"

PTSD -> "Psychotic dis."

PTSD -> "SU disorders" [pos="-1.294,-0.644"]

PTSD -> "Sleep dis."

PTSD -> MACE [pos="-1.957,0.554"]

PTSD -> MDD

PTSD -> Smoking

SES -> "Physical activity & diet"

SES -> "SU disorders"

SES -> HIV

SES -> MDD

SES -> PTSD

SES -> Smoking

Smoking -> "CVD risk factors"

Smoking -> MACE

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