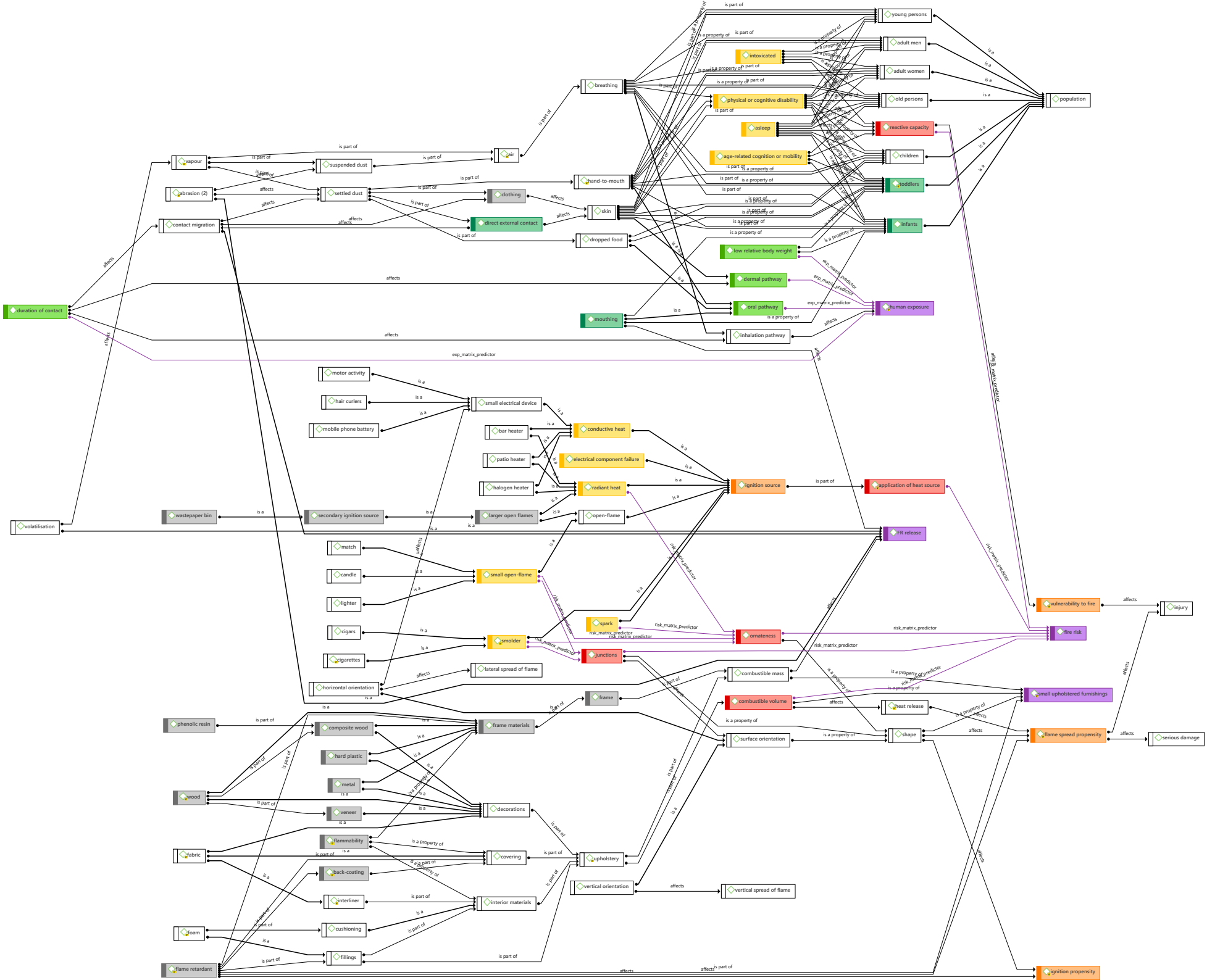
young persons
adult men
adult women
old persons
children
toddlers
infants
population
intoxicated
physical or cognitive disability
asleep
age-related cognition or mobility
low relative body weight
reactive capacity
breathing
air
vapour
suspended dust
settled dust
abrasion (2)
contact migration
hand-to-mouth
clothing
skin
direct external contact
dropped food
mouthing
dermal pathway
oral pathway
inhalation pathway
human exposure
duration of contact
volatilisation
motor activity
hair curlers
mobile phone battery
small electrical device
bar heater
patio heater
halogen heater
conductive heat
electrical component failure
radiant heat
ignition source
application of heat source
FR release
wastepaper bin
secondary ignition source
larger open flames
open-flame
match
candle
lighter
cigars
cigarettes
small open-flame
smolder
spark
junctions
ornateness
lateral spread of flame
horizontal orientation
vulnerability to fire
fire risk
injury
combustible mass
combustible volume
heat release
shape
surface orientation
frame
frame materials
small upholstered furnishings
flame spread propensity
serious damage
phenolic resin
composite wood
hard plastic
metal
wood
veneer
decorations
flammability
fabric
covering
back-coating
upholstery
interliner
interior materials
foam
cushioning
fillings
flame retardant
vertical orientation
vertical spread of flame
ignition propensity
is part of
is a property of
is a
affects
exp_matrix_predictor
risk_matrix_predictor