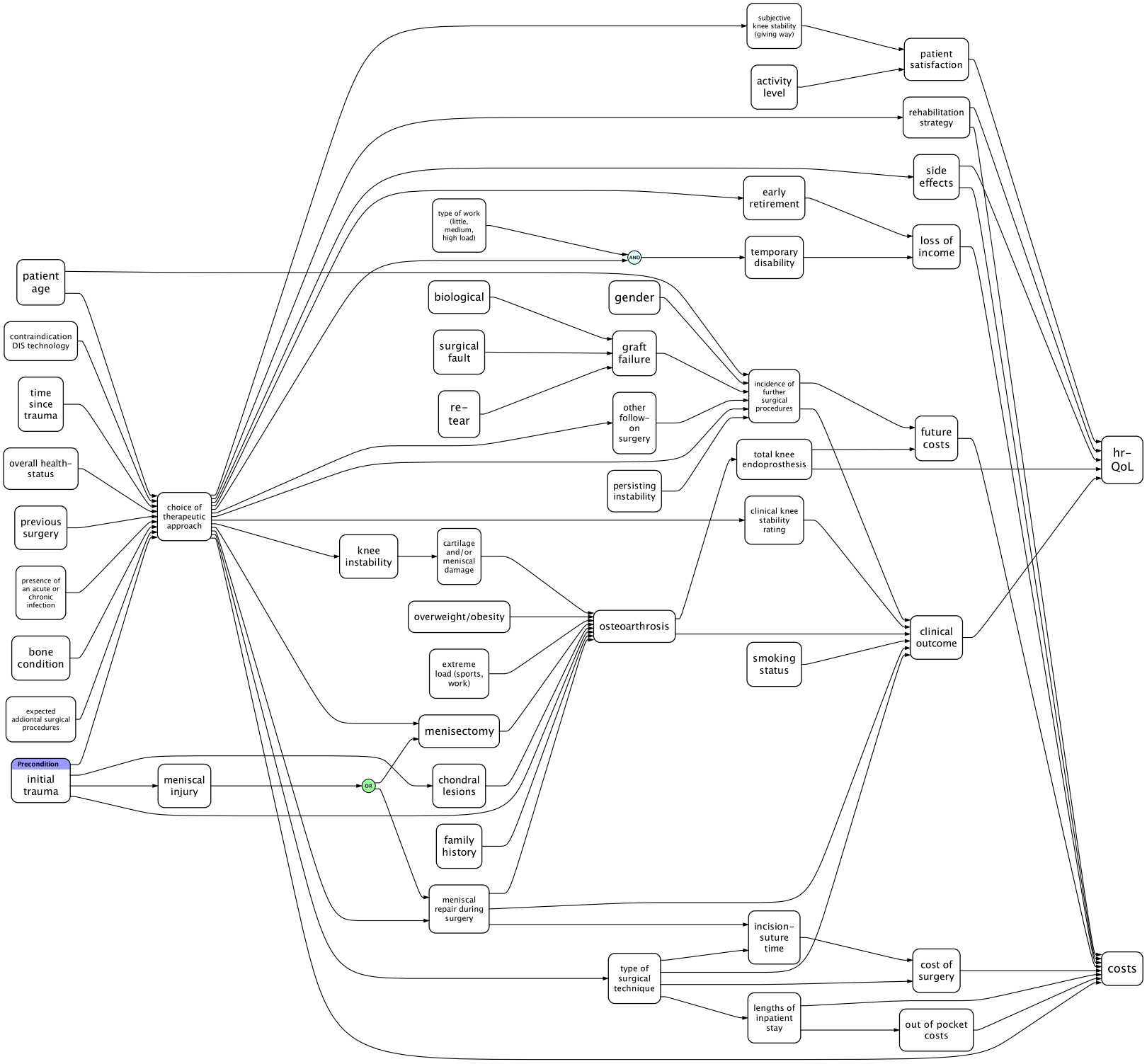
subjective knee stability (giving way)
patient satisfaction
activity level
rehabilitation strategy
side effects
early retirement
type of work (little, medium, high load)
loss of income
AND
temporary disability
patient age
biological
gender
contraindication DIS technology
surgical fault
graft failure
incidence of further surgical procedures
time since trauma
re-tear
other follow-on surgery
future costs
overall health-status
total knee endoprosthesis
hr-QoL
persisting instability
previous surgery
choice of therapeutic approach
clinical knee stability rating
knee instability
cartilage and/or meniscal damage
presence of an acute or chronic infection
overweight/obesity
osteoarthrosis
clinical outcome
bone condition
extreme load (sports, work)
smoking status
expected addiontal surgical procedures
menisectomy
Precondition
initial trauma
meniscal injury
OR
chondral lesions
family history
meniscal repair during surgery
incision-suture time
type of surgical technique
cost of surgery
costs
lengths of inpatient stay
out of pocket costs