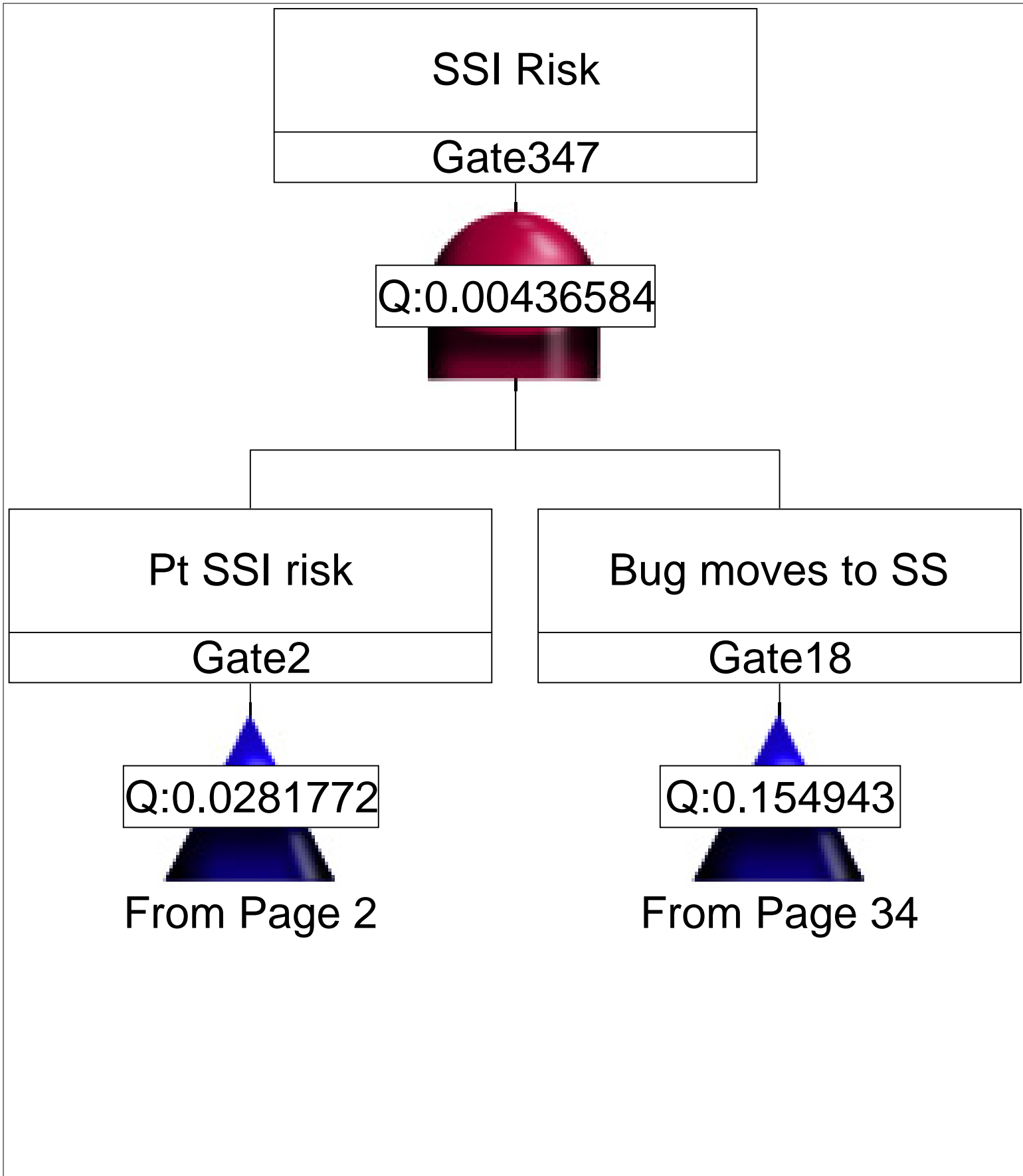
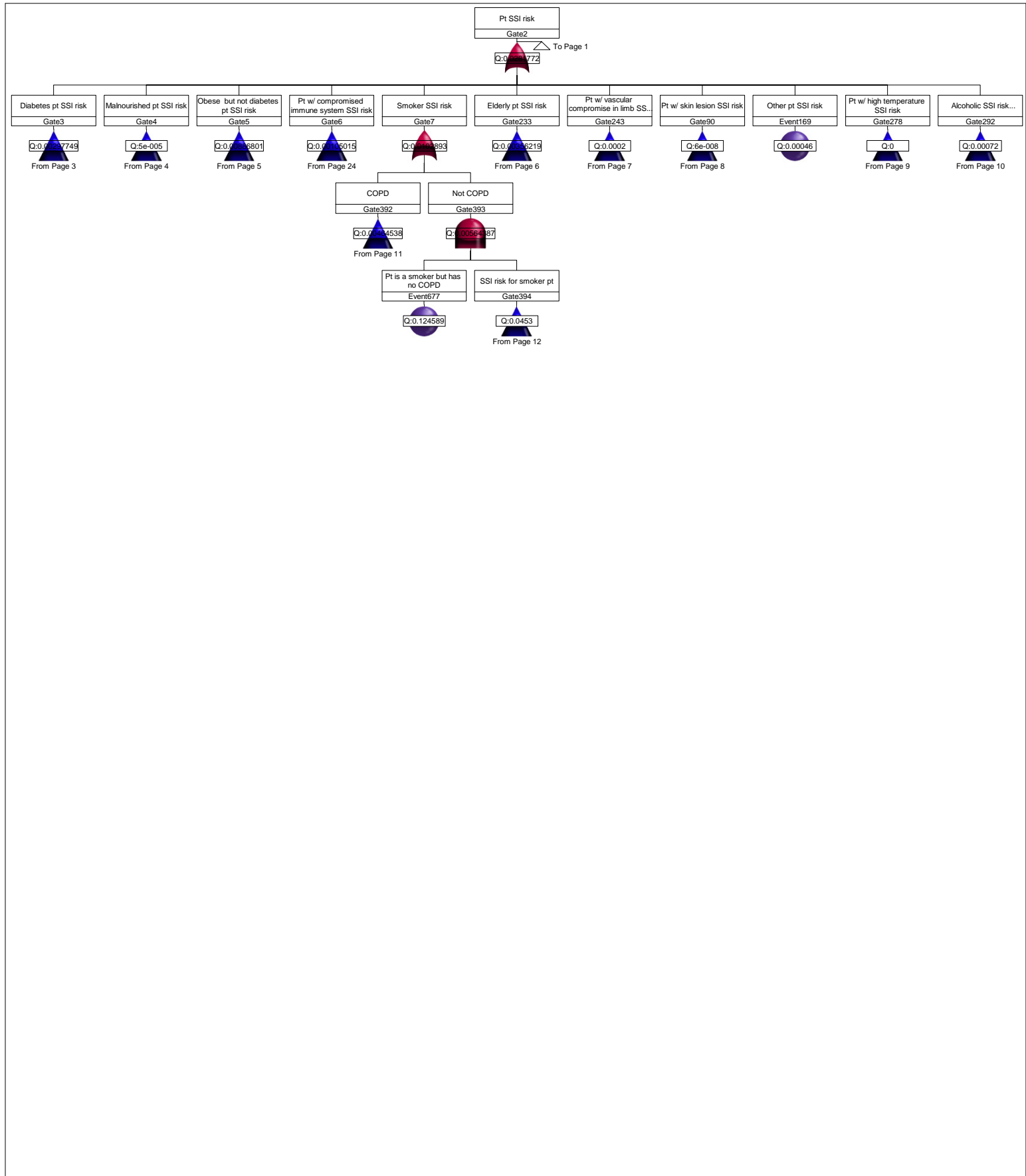
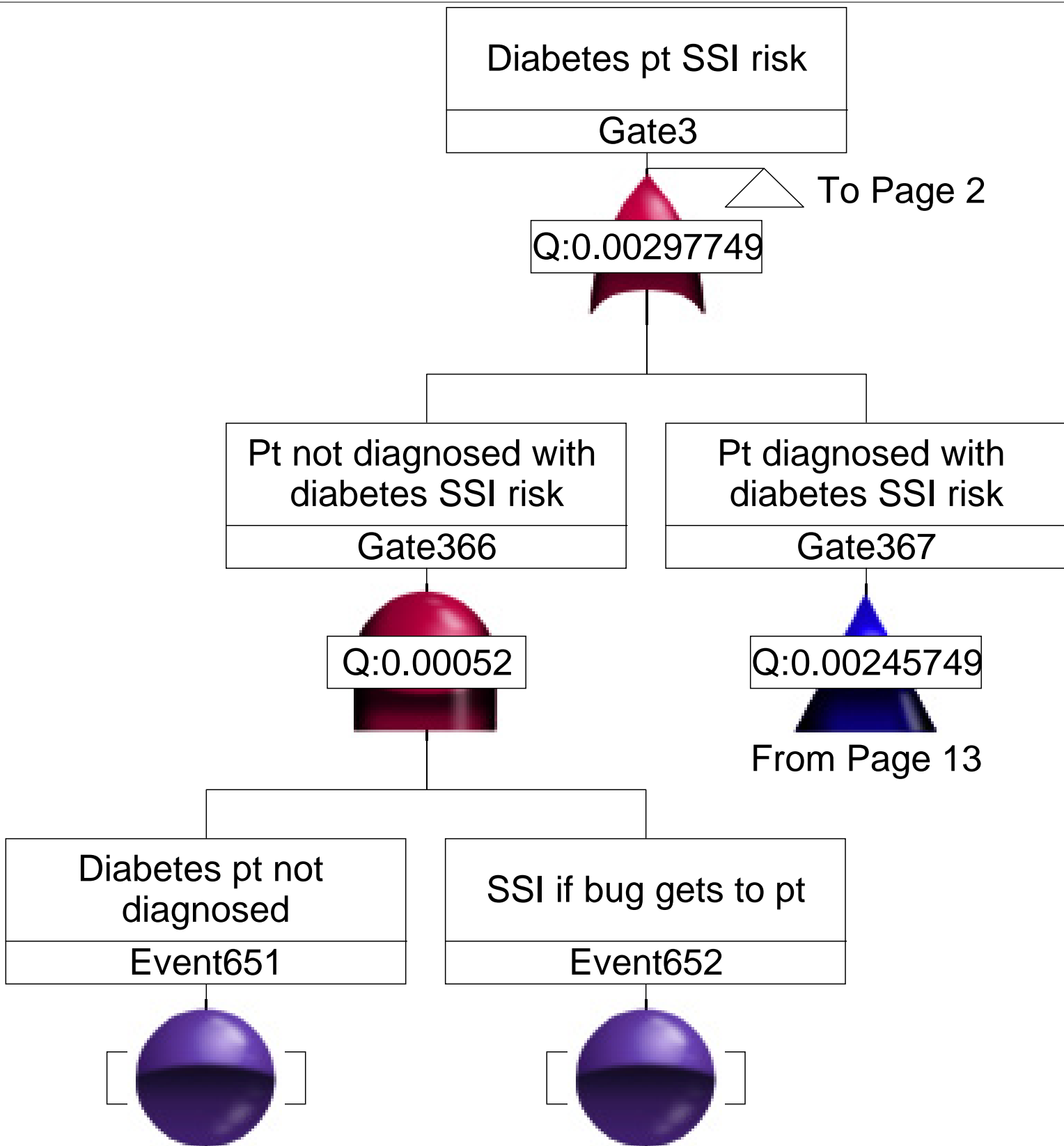


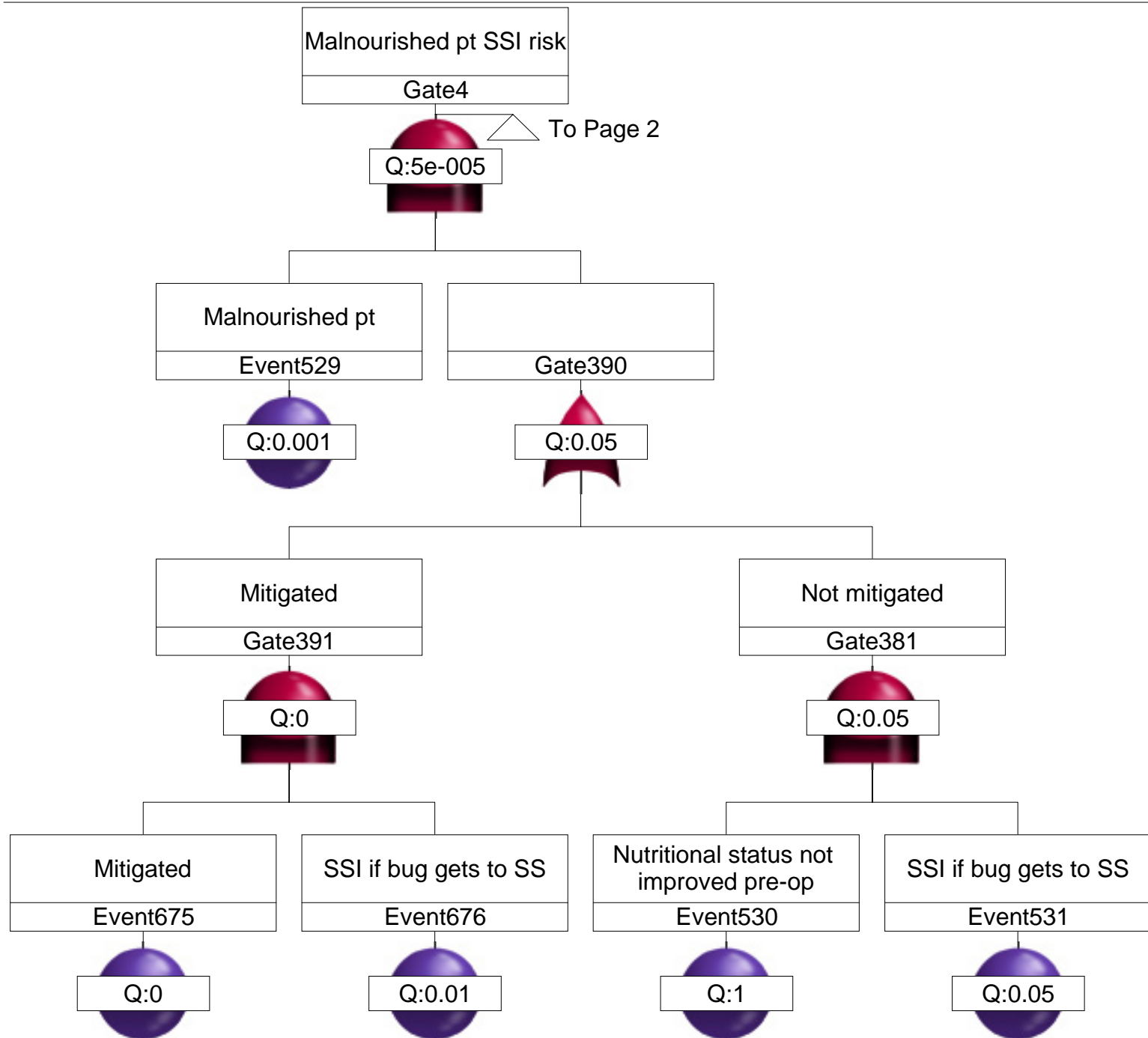
File Name: ASC Fault Tree_with_change.RFP

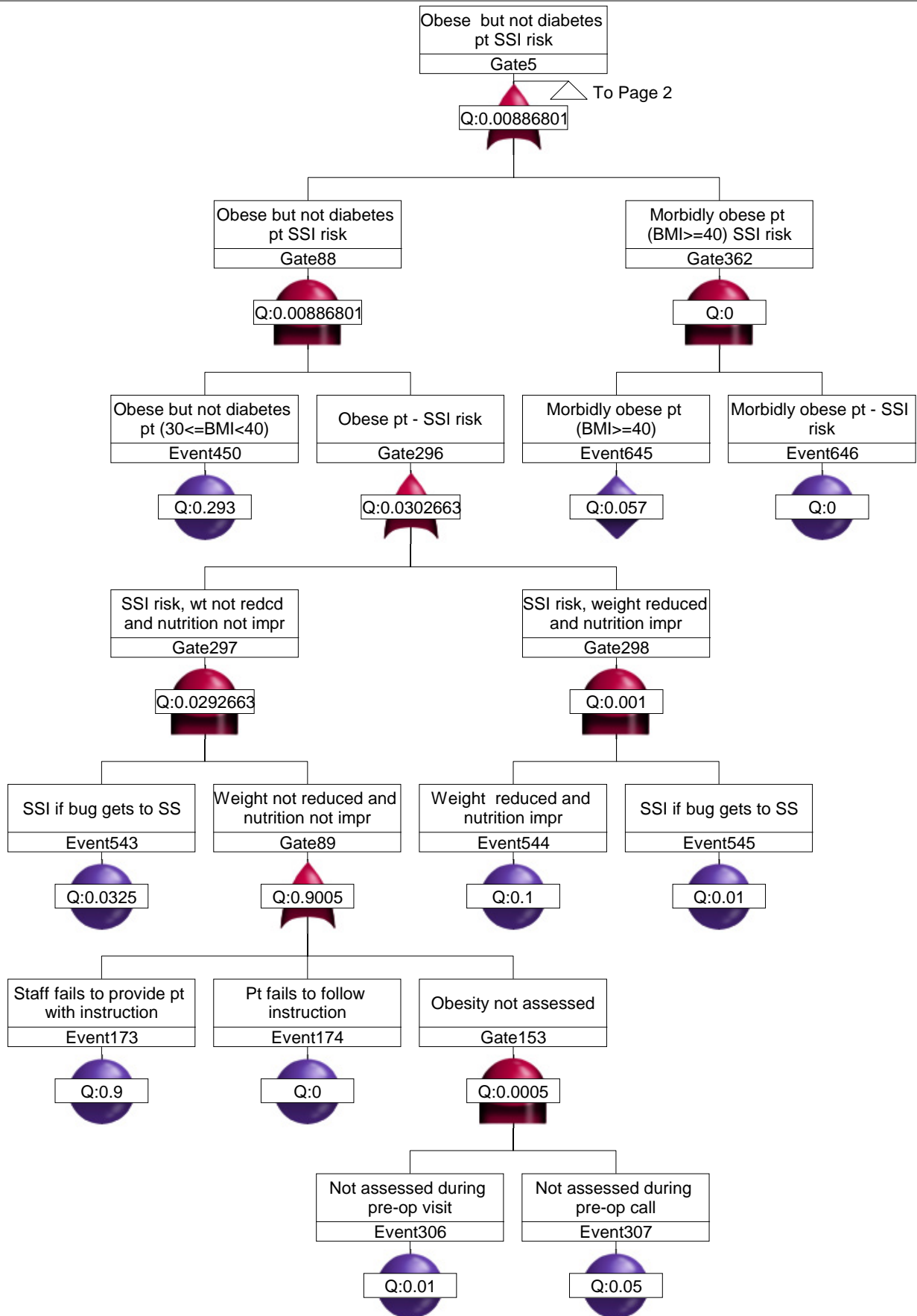


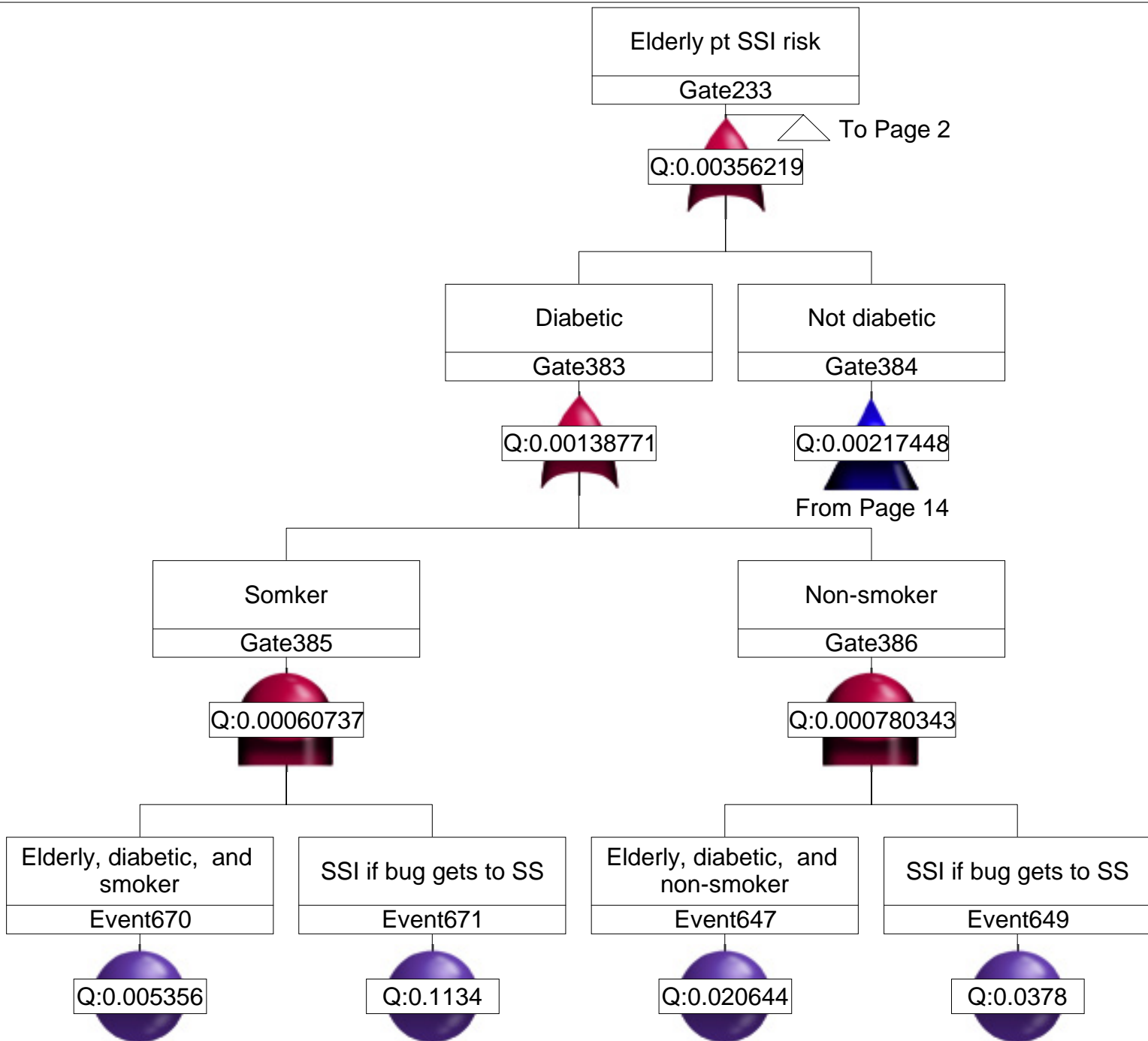
File Name: ASC Fault Tree_with_change.RFP

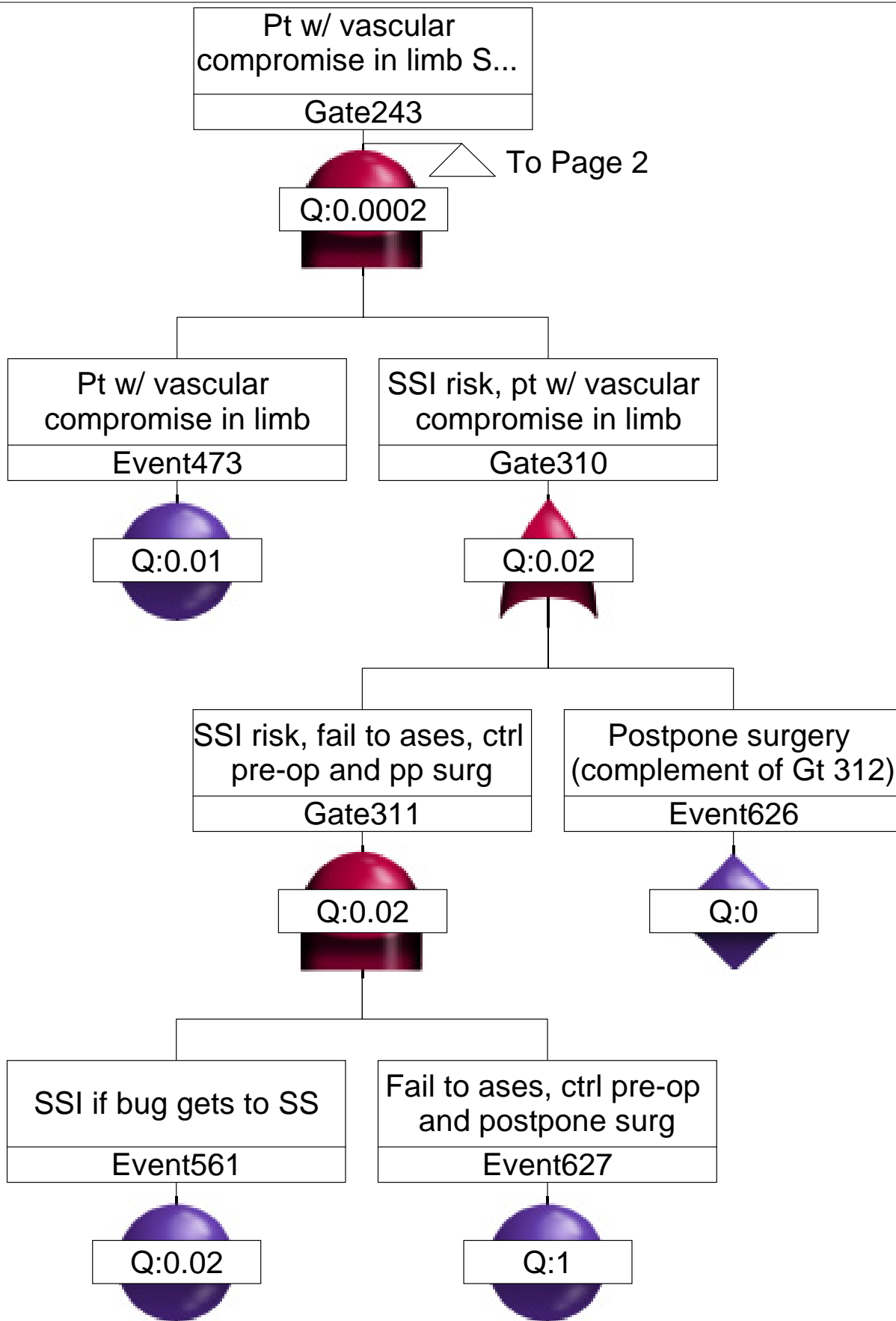


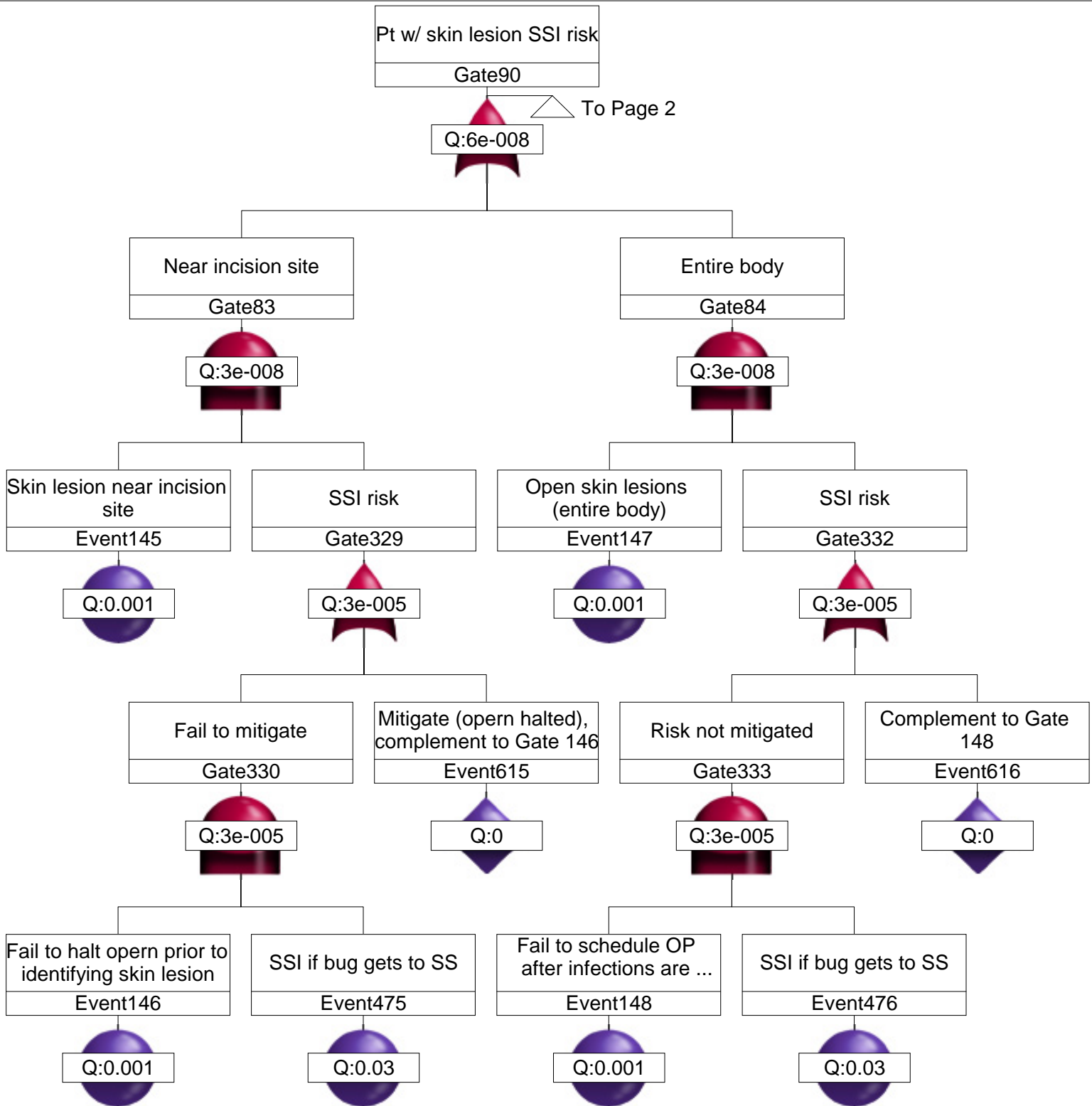


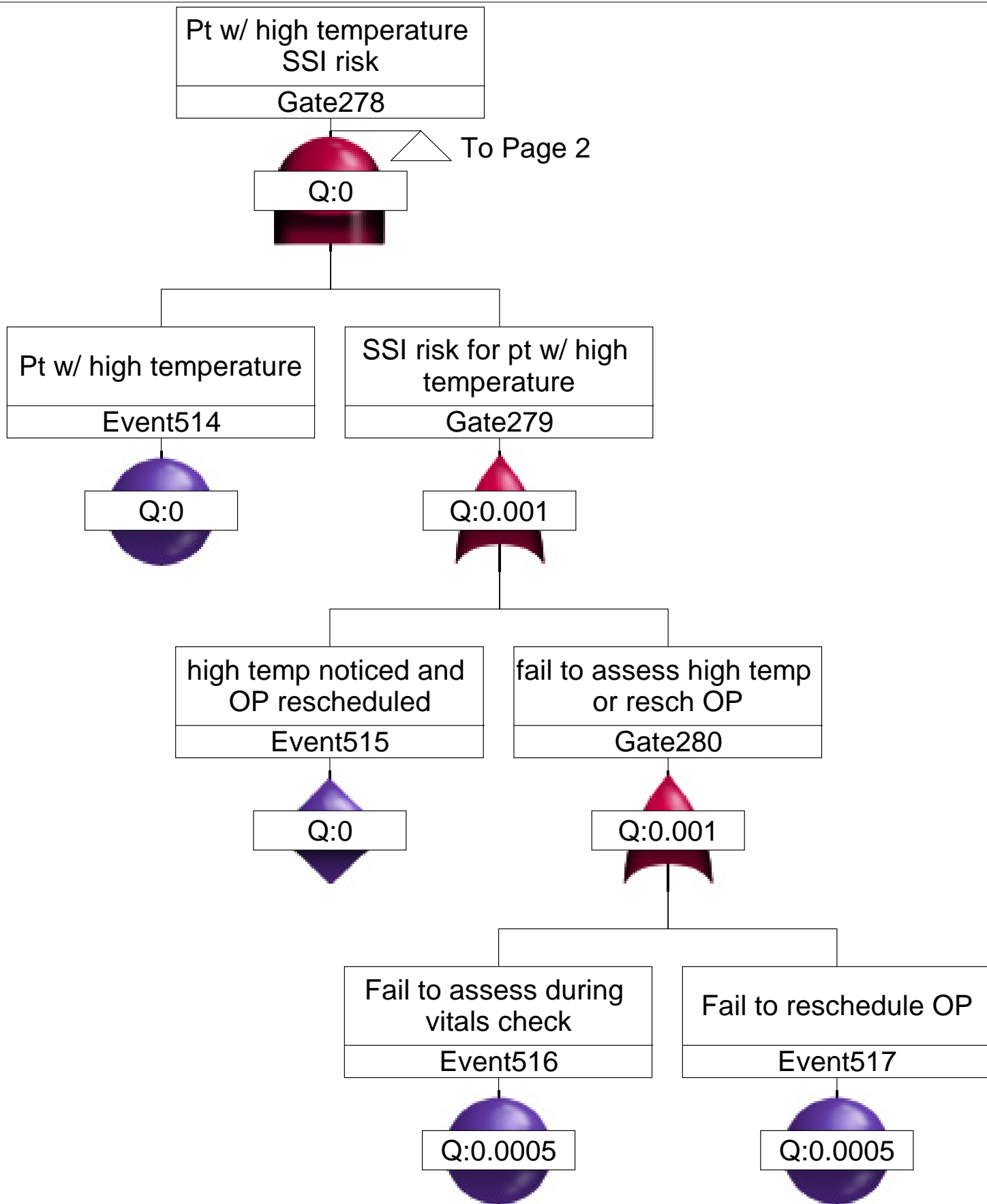


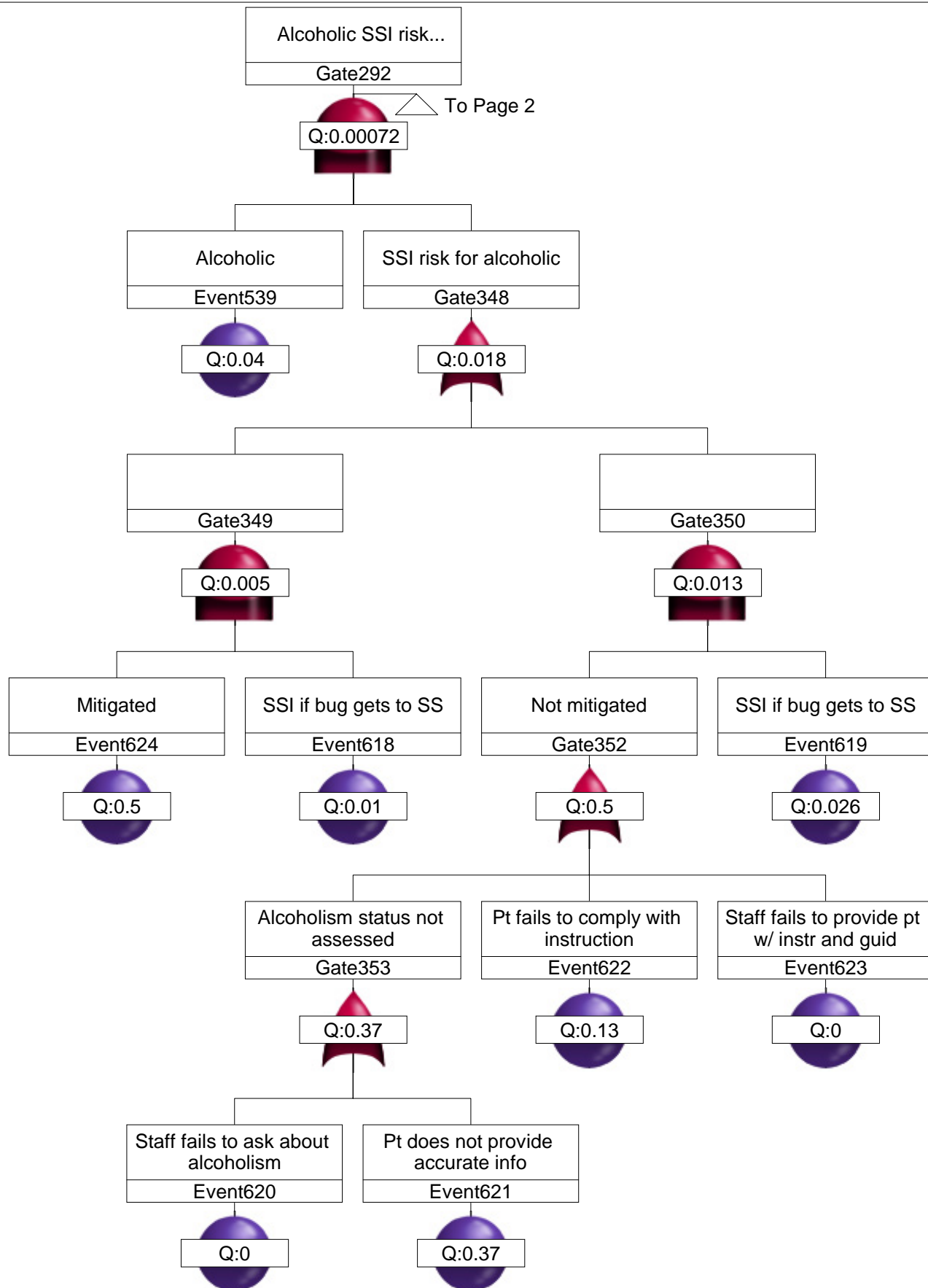


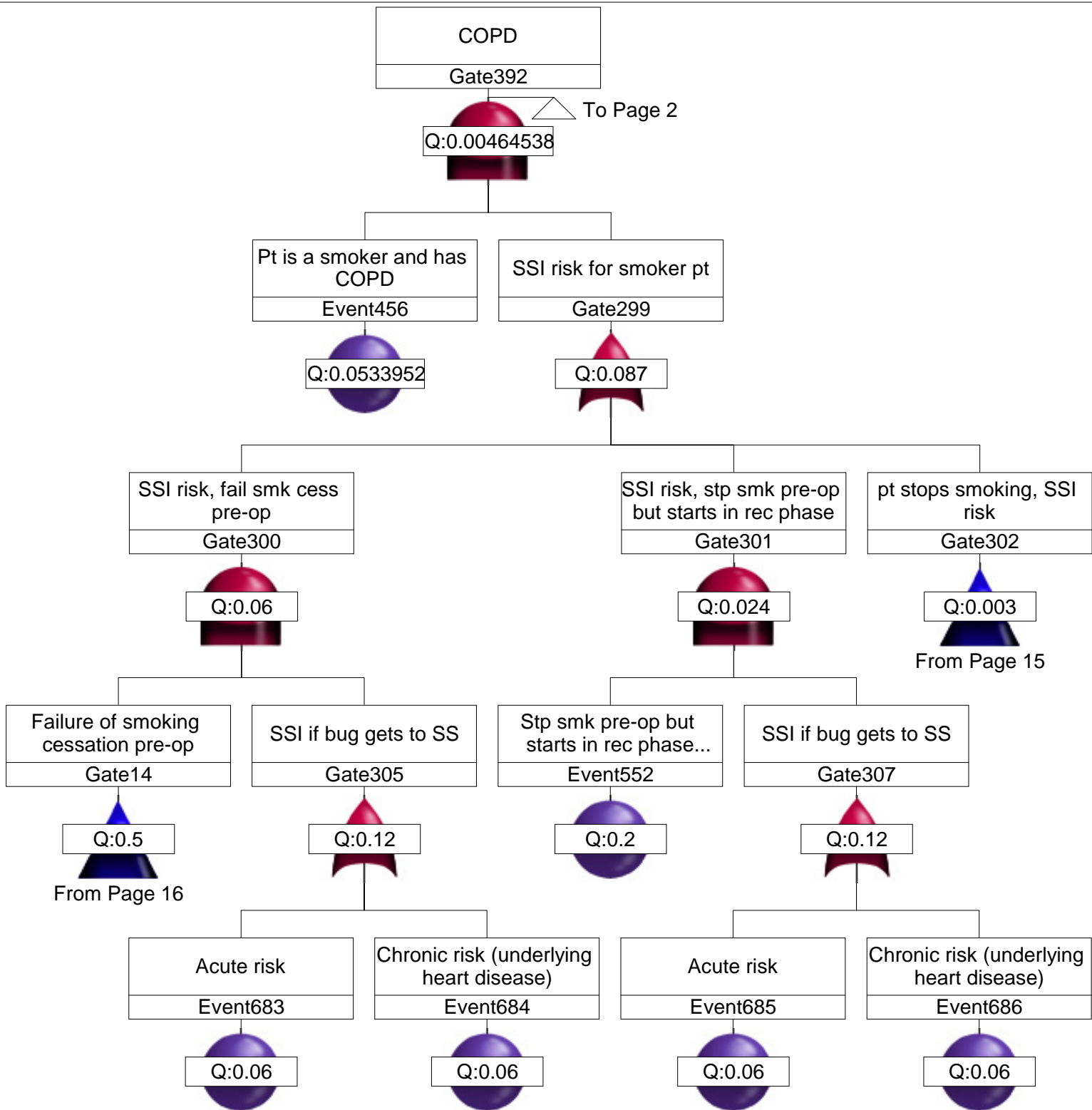


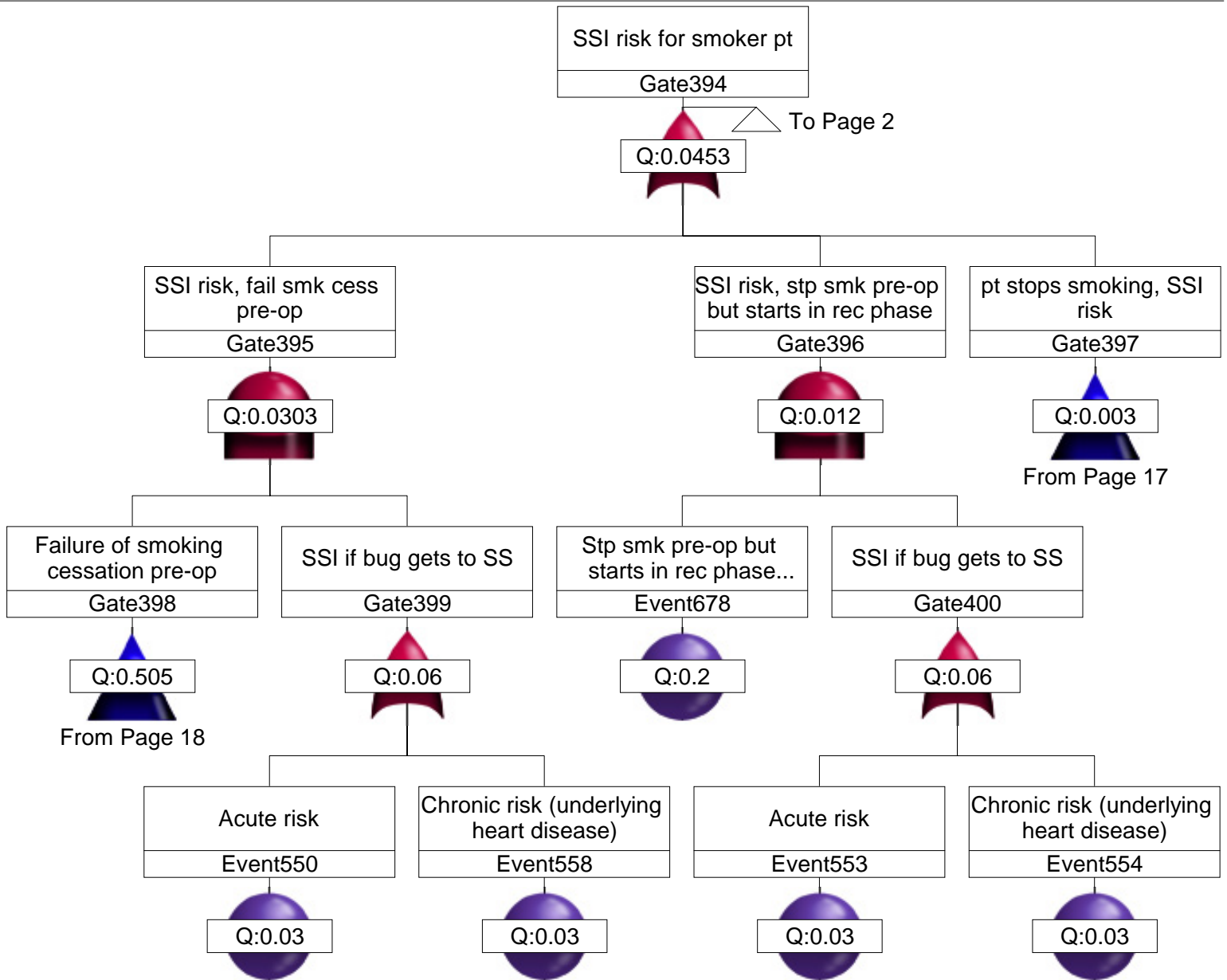




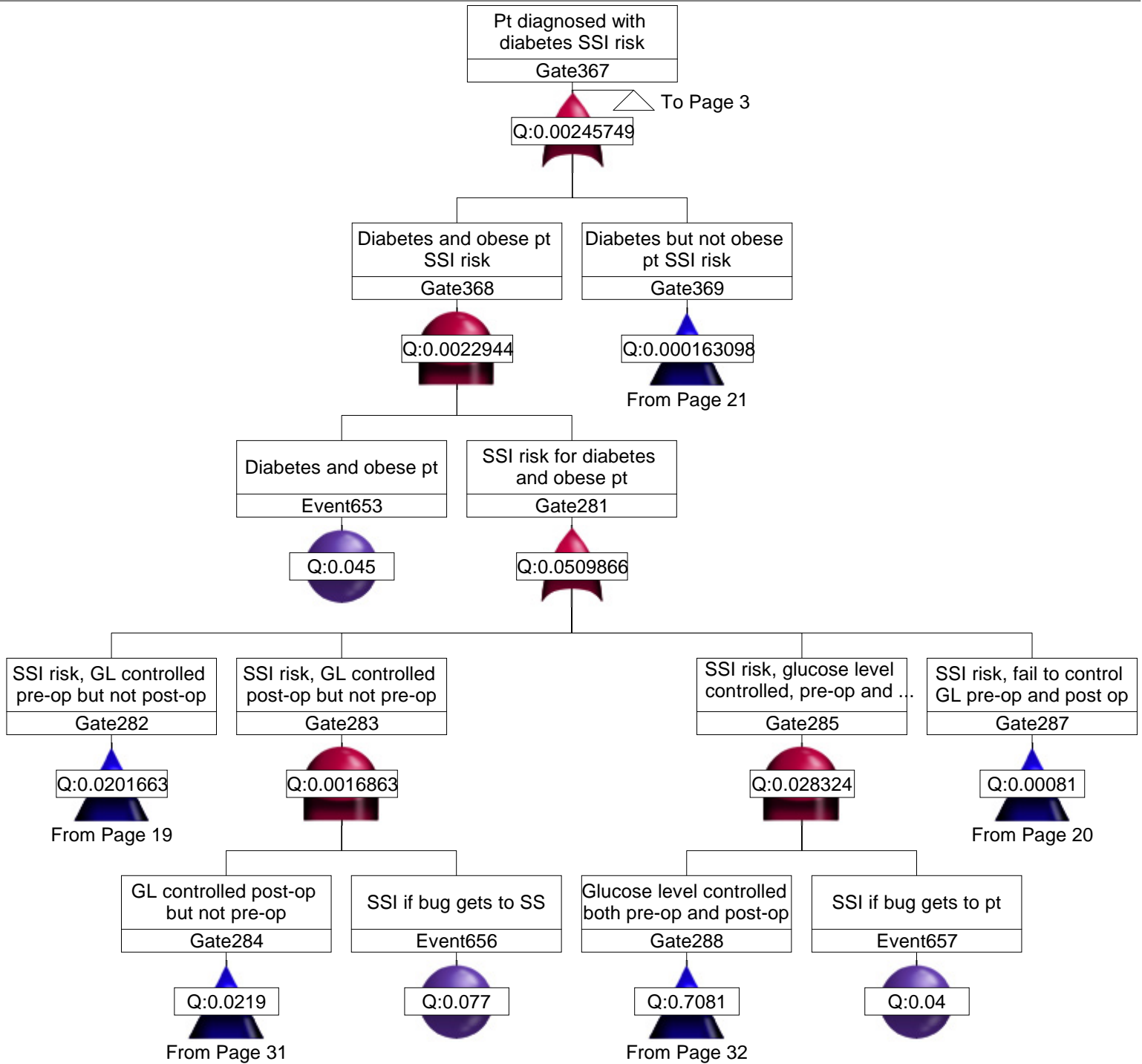




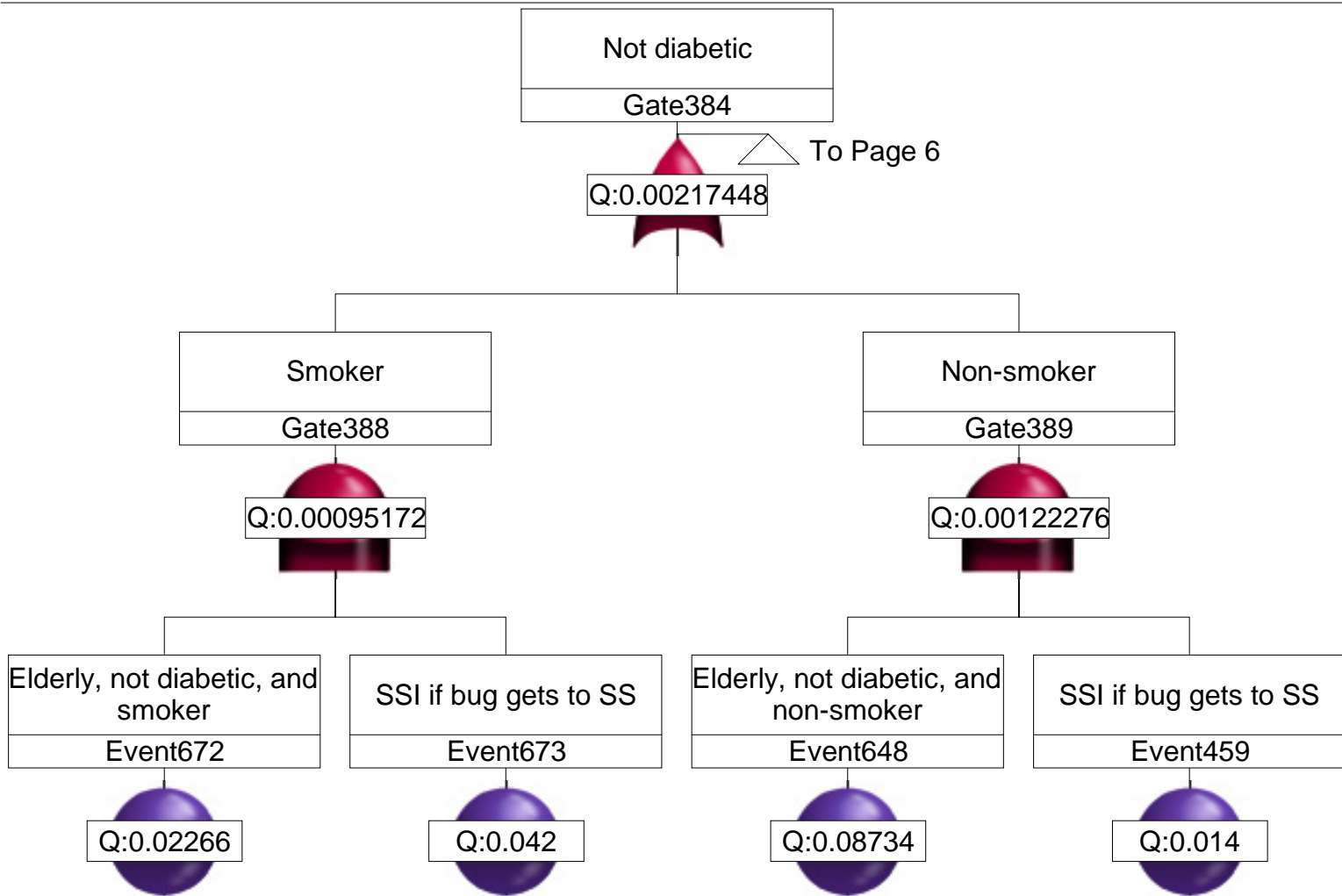


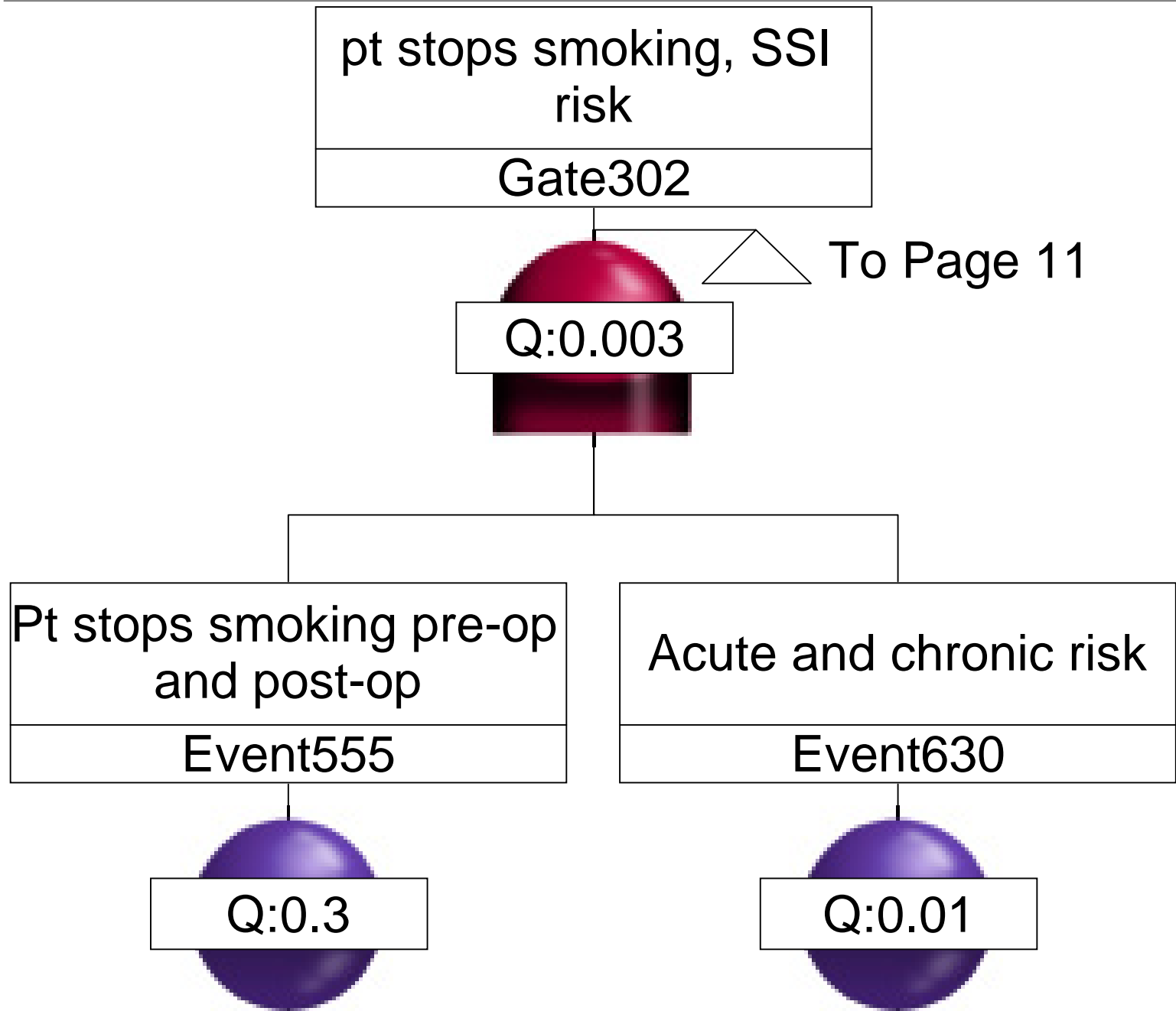


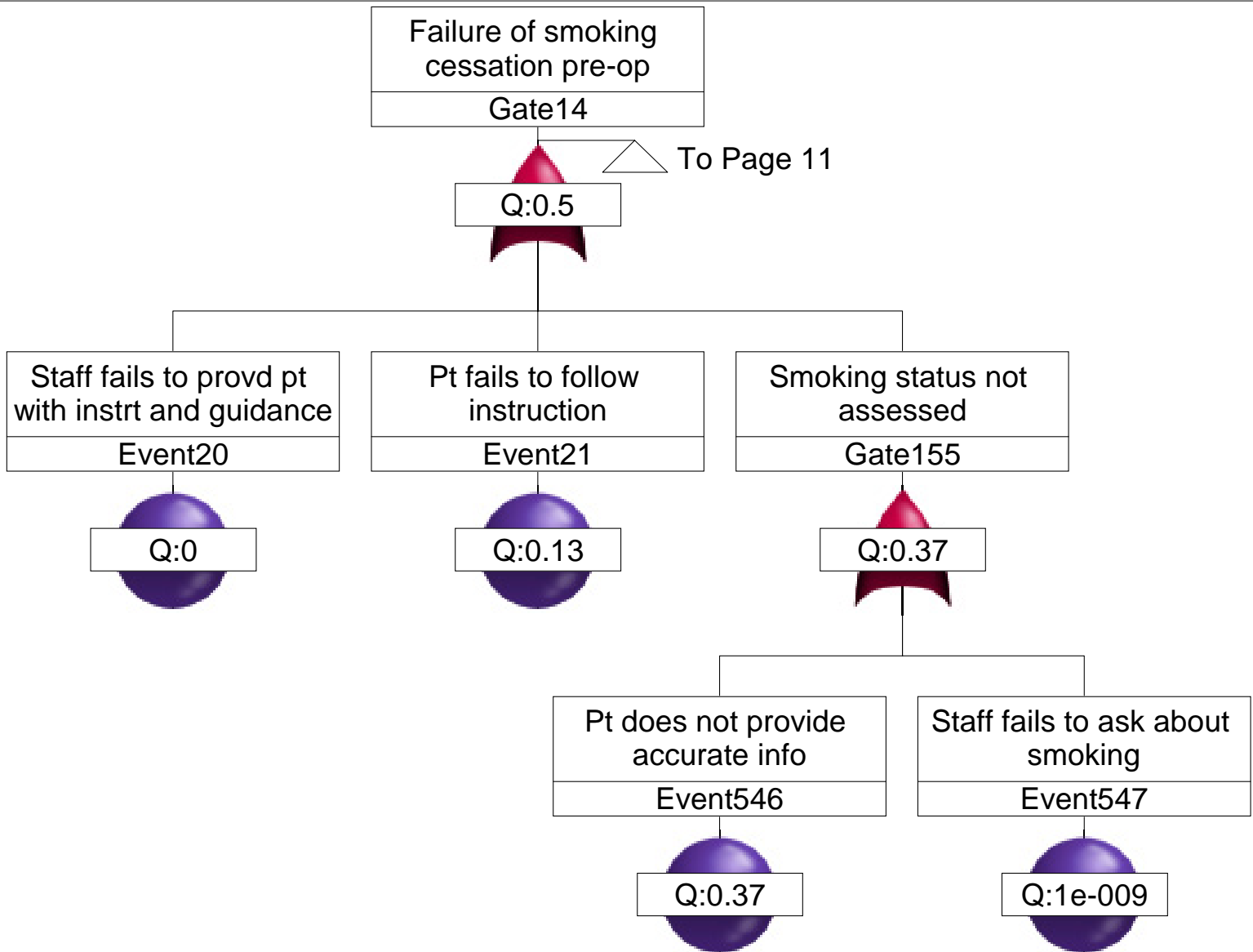
File Name: ASC Fault Tree_with_change.RFP

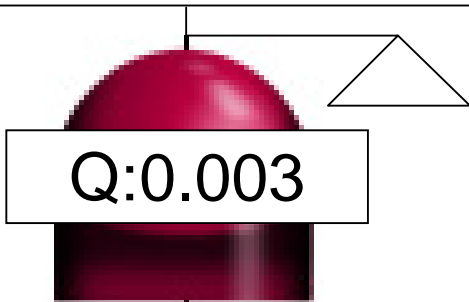
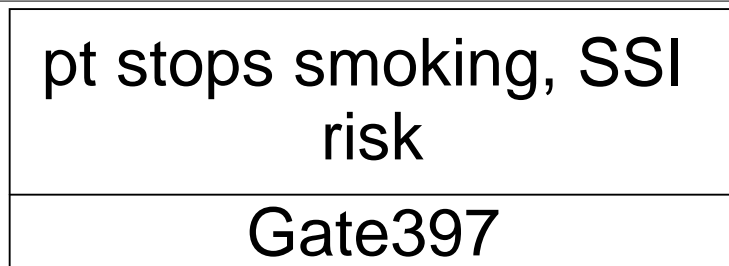


File Name: ASC Fault Tree_with_change.RFP

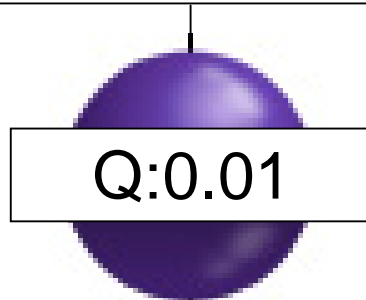
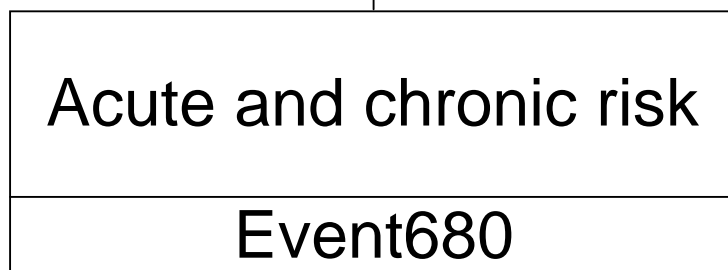
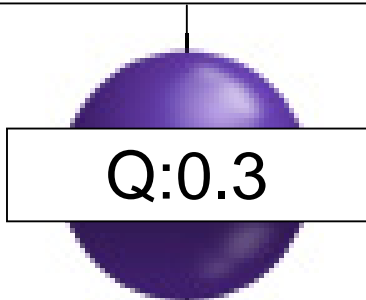
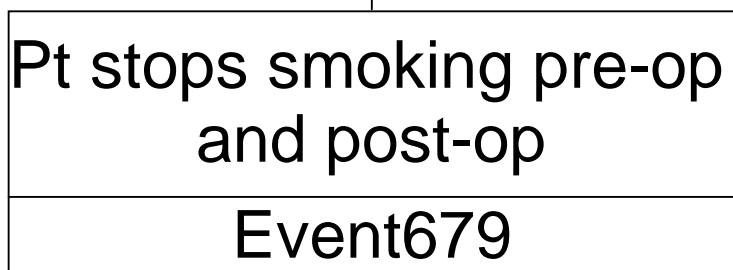




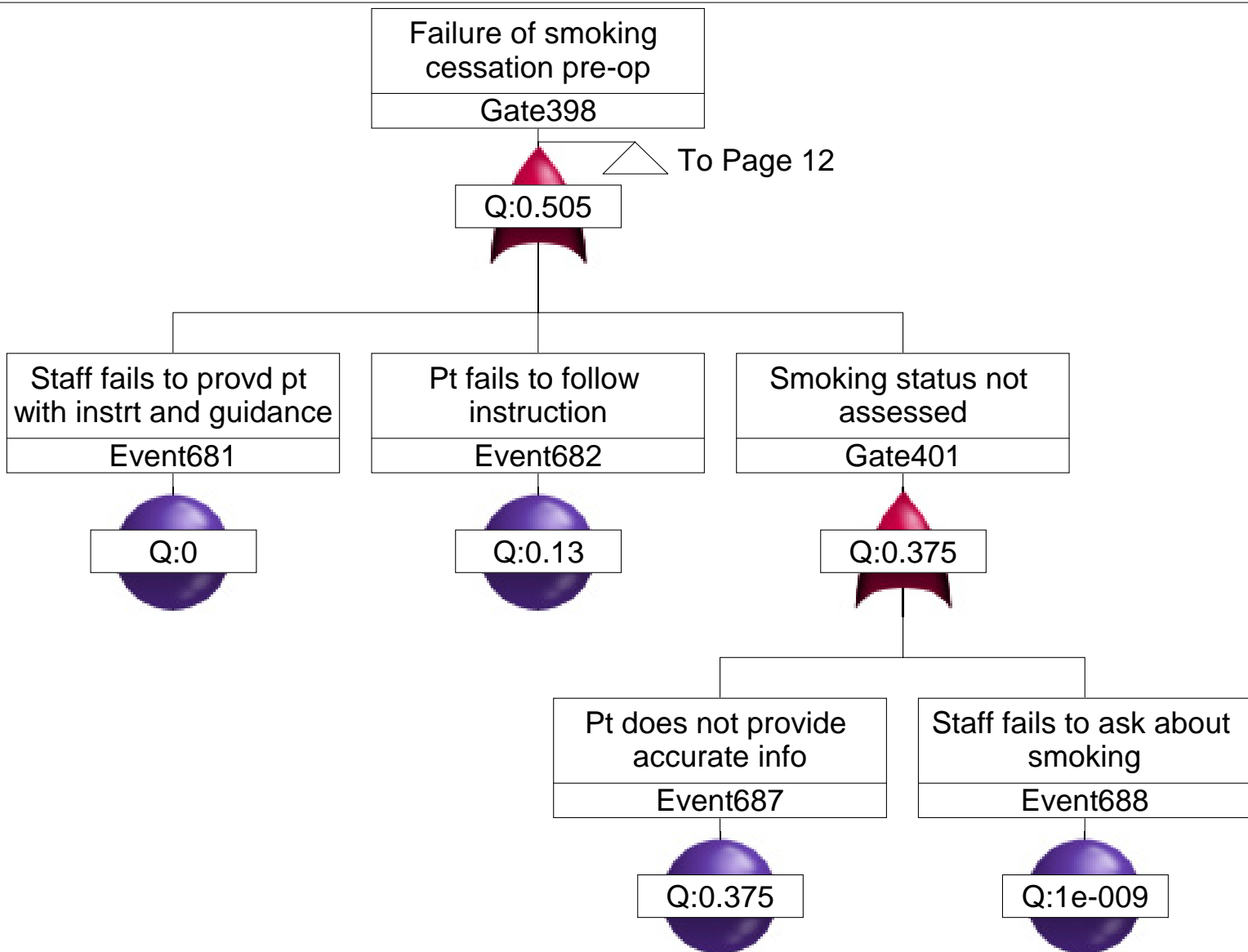




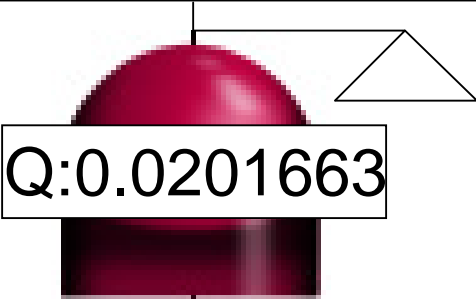
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File Name: ASC Fault Tree_with_change.RFP

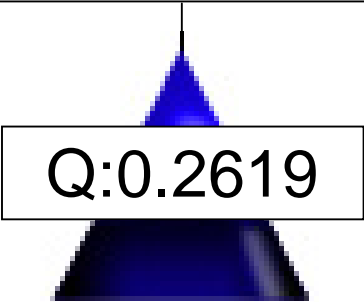


SSI risk, GL controlled pre-op but not post-op
Gate282



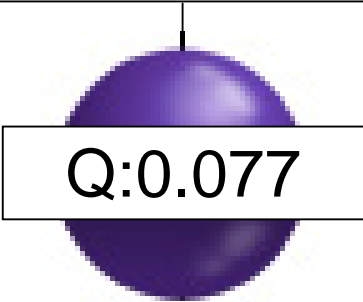
To Page 13

GL controlled pre-op but not post-op
Gate286

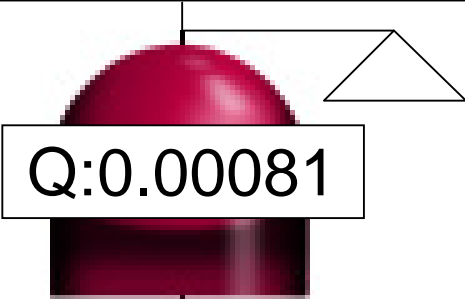


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SSI if bug gets to SS
Event655

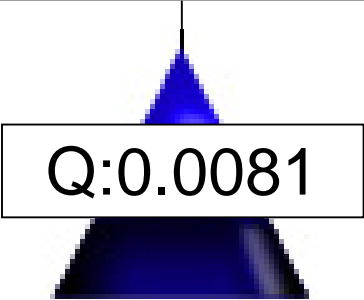


SSI risk, fail to control
GL pre-op and post op
Gate287



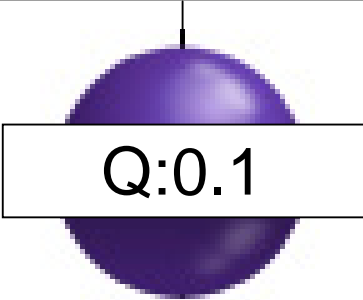
To Page 13

Fail to control glucose
level pre-op and post-op
Gate289

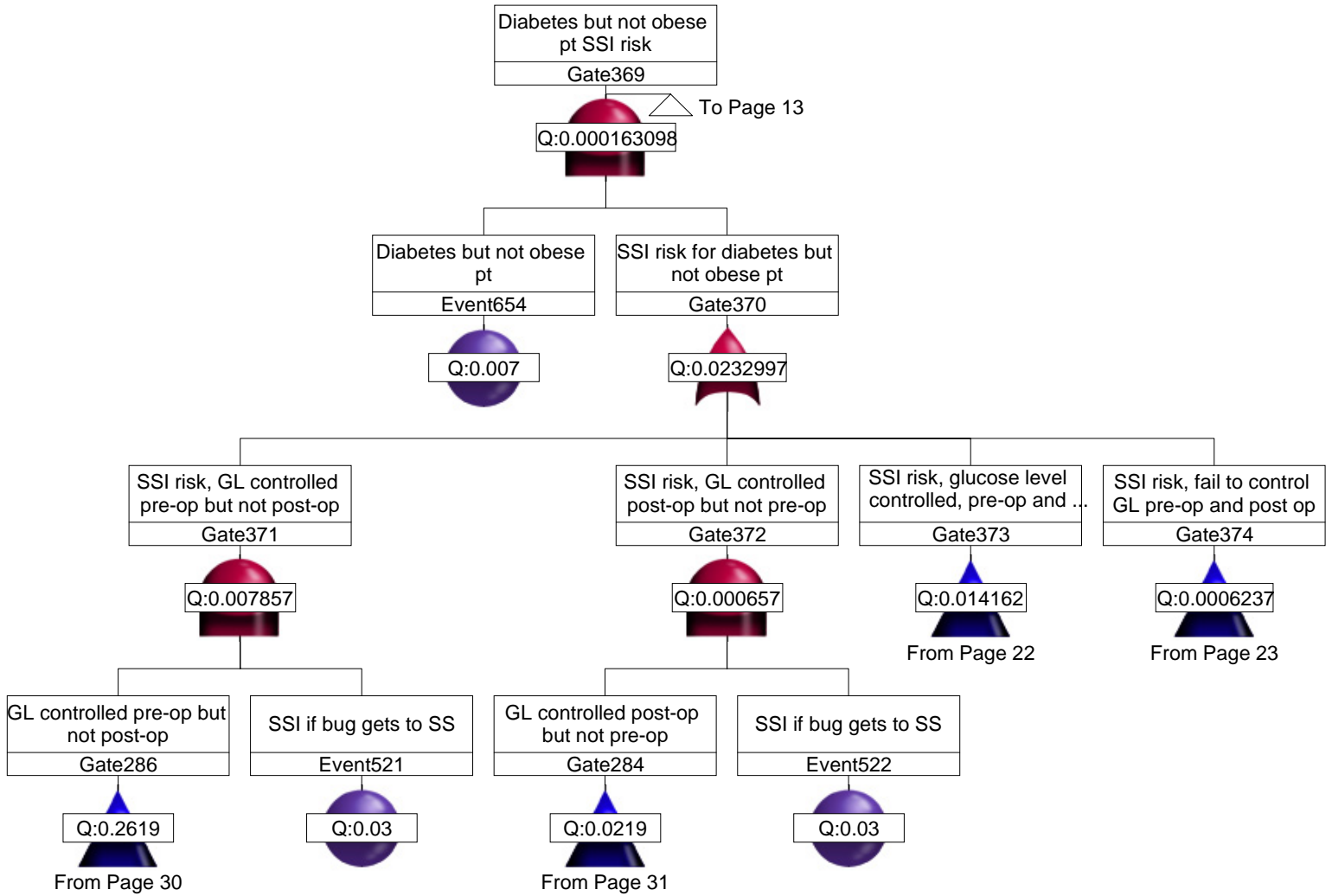


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SSI if bug gets to pt
Event658



File Name: ASC Fault Tree_with_change.RFP



SSI risk, glucose level controlled, pre-op and ...
Gate373

Q:0.014162

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Glucose level controlled both pre-op and post-op
Gate288

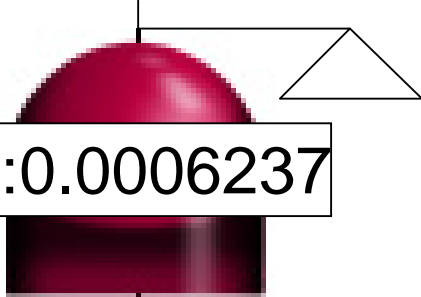
SSI if bug gets to pt
Event525

Q:0.7081

Q:0.02

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SSI risk, fail to control
GL pre-op and post op
Gate374



Q:0.0006237

To Page 21

Fail to control glucose
level pre-op and post-op
Gate289

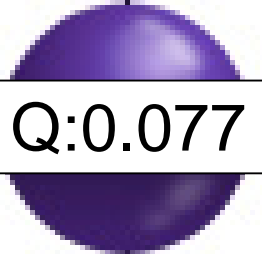
SSI if bug gets to pt
Event528

Q:0.0081

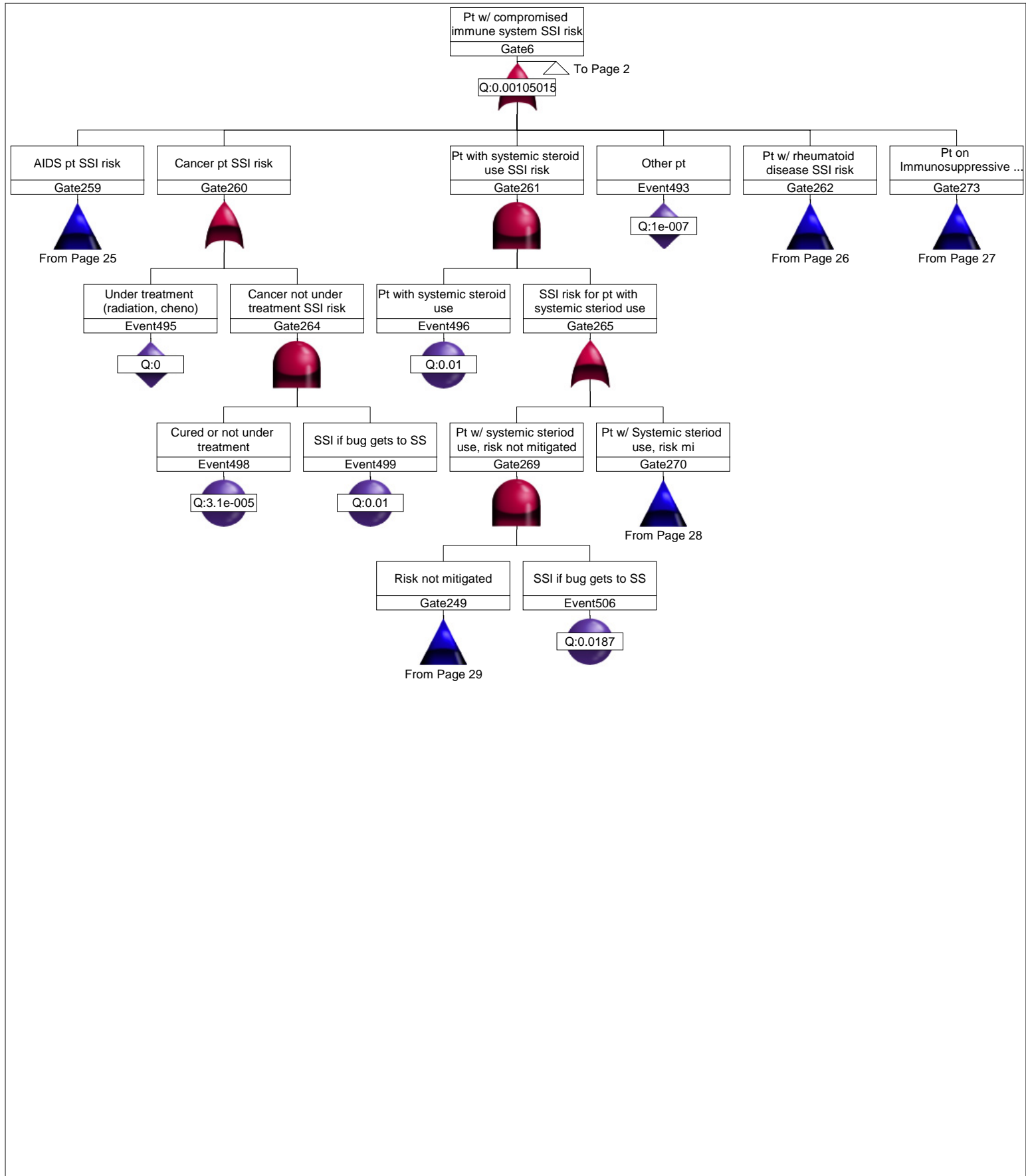


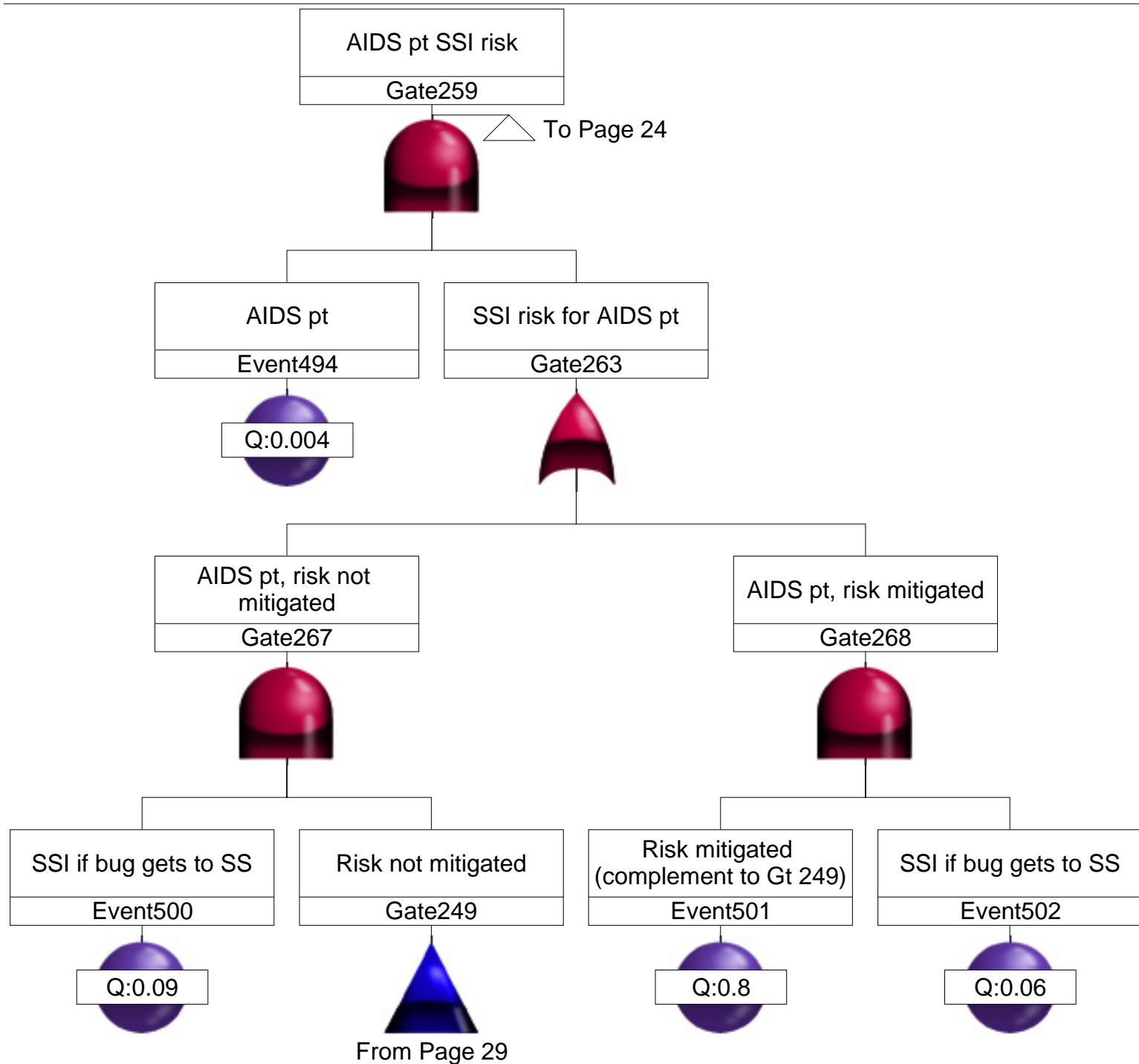
From Page 33

Q:0.077

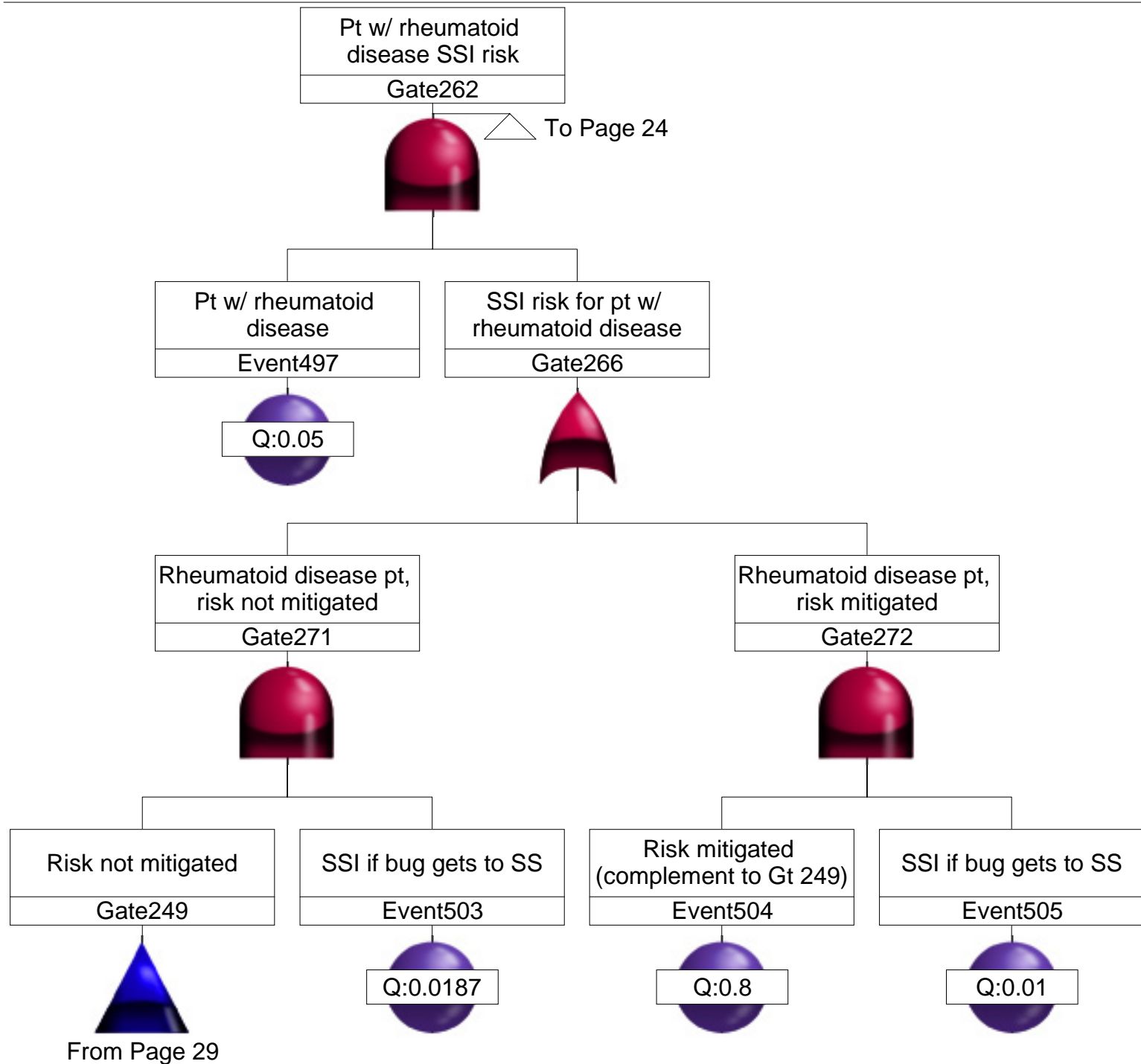


File Name: ASC Fault Tree_with_change.RFP

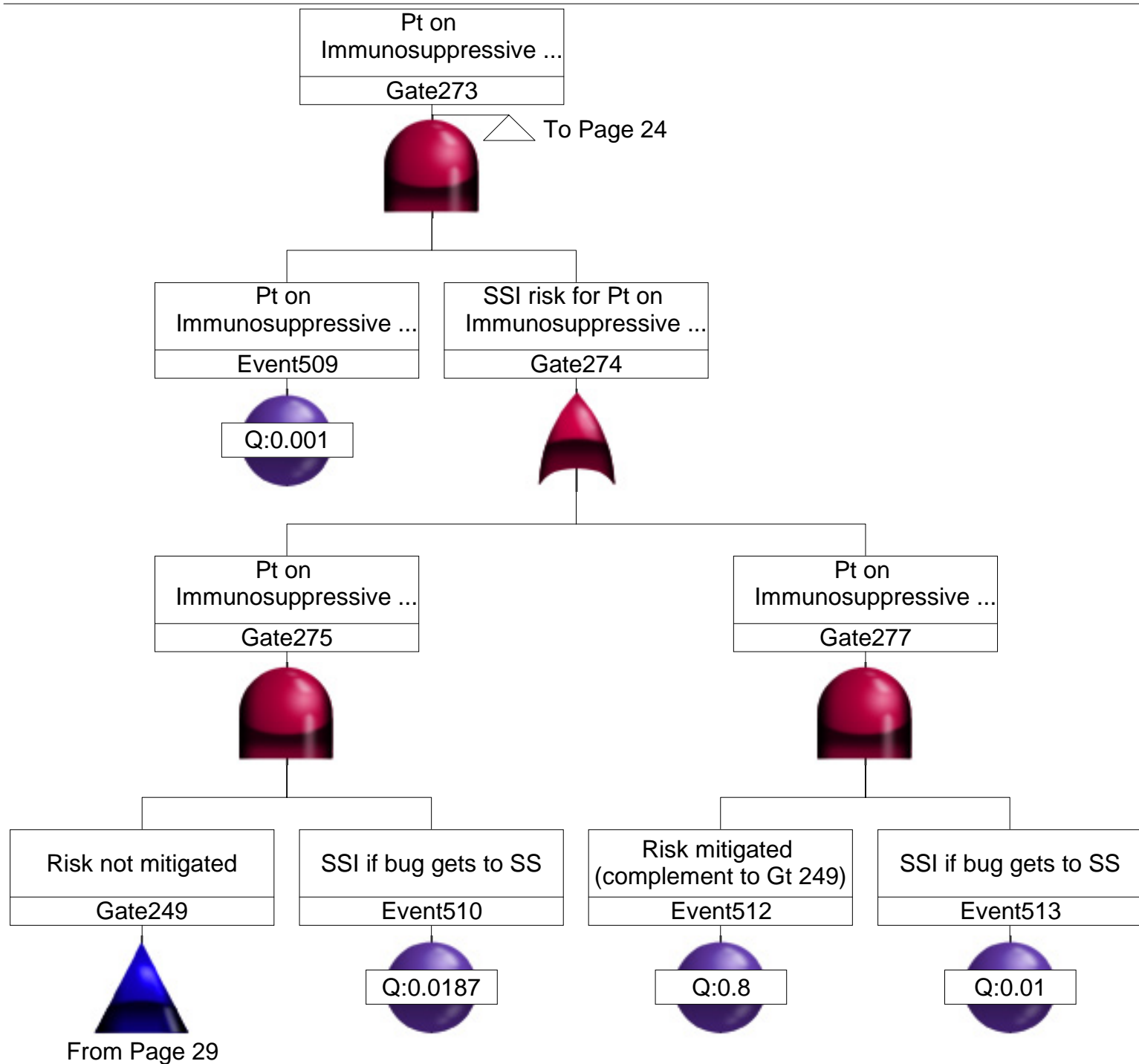




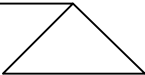
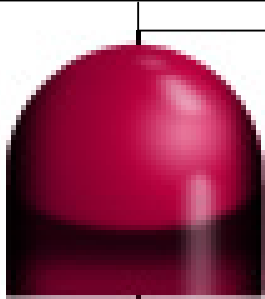
File Name: ASC Fault Tree_with_change.RFP



File Name: ASC Fault Tree_with_change.RFP



Pt w/ Systemic steriod use, risk mi
Gate270



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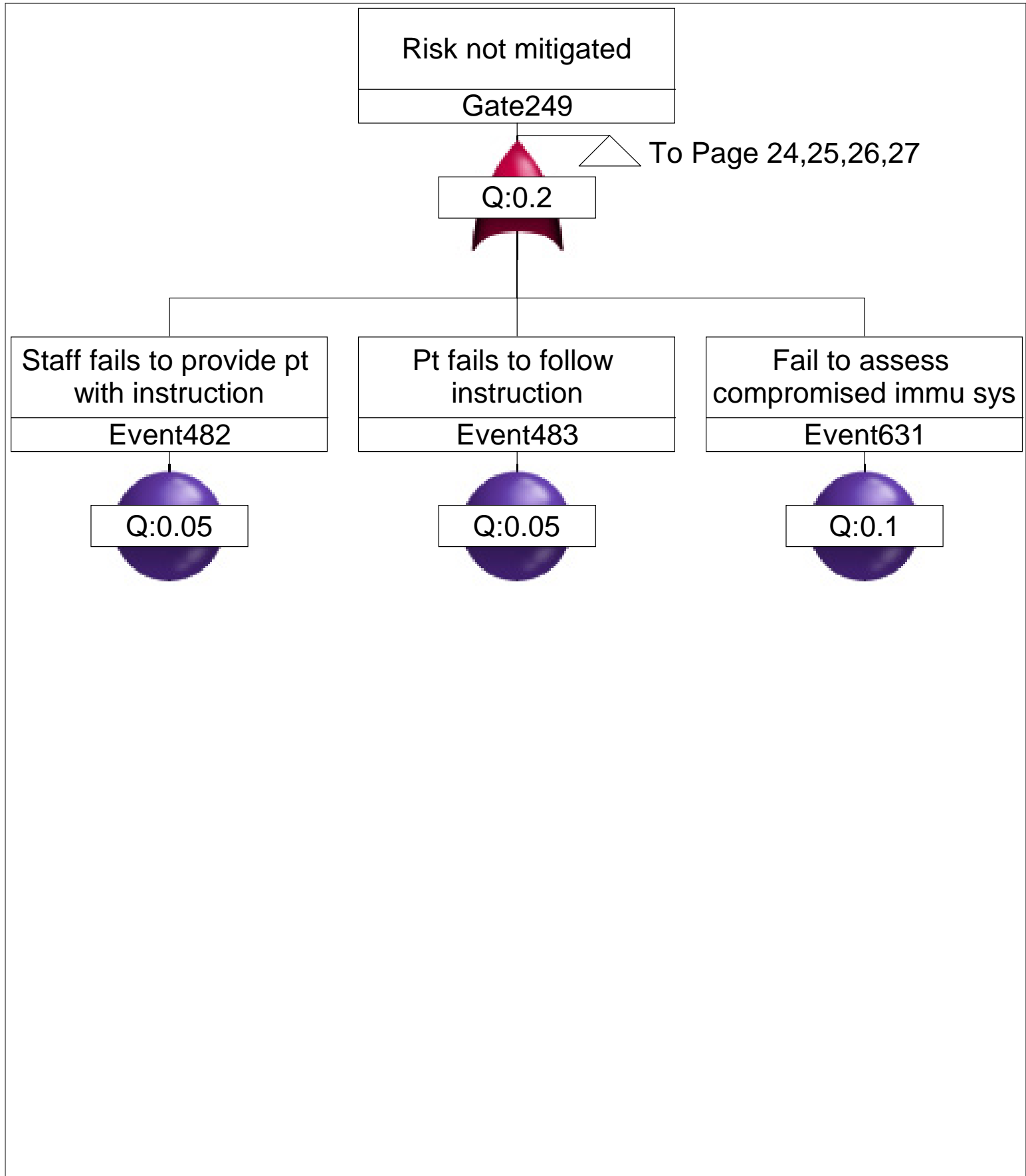
Risk mitigated (complement to Gt 249)
Event507

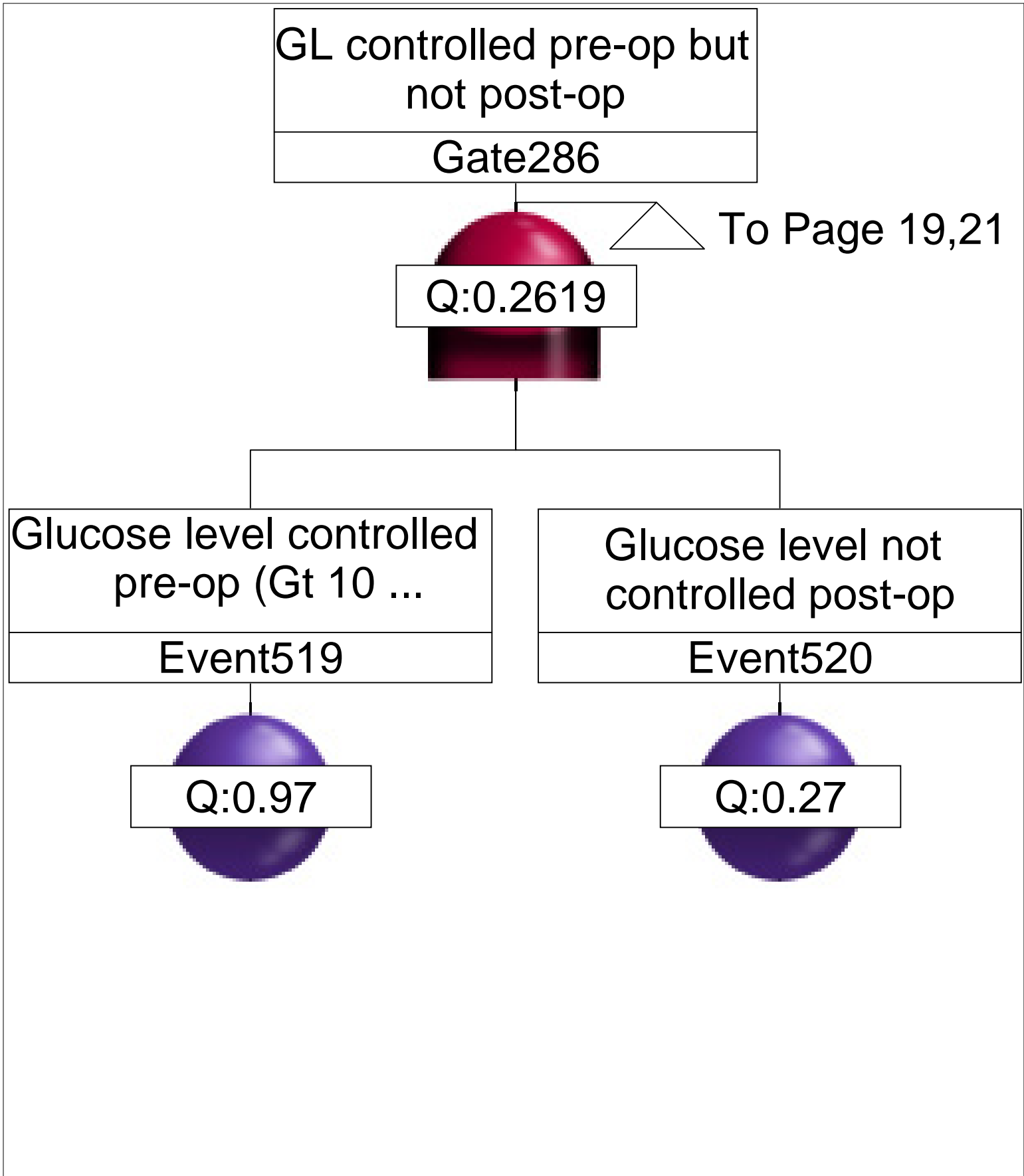
Q:0.8

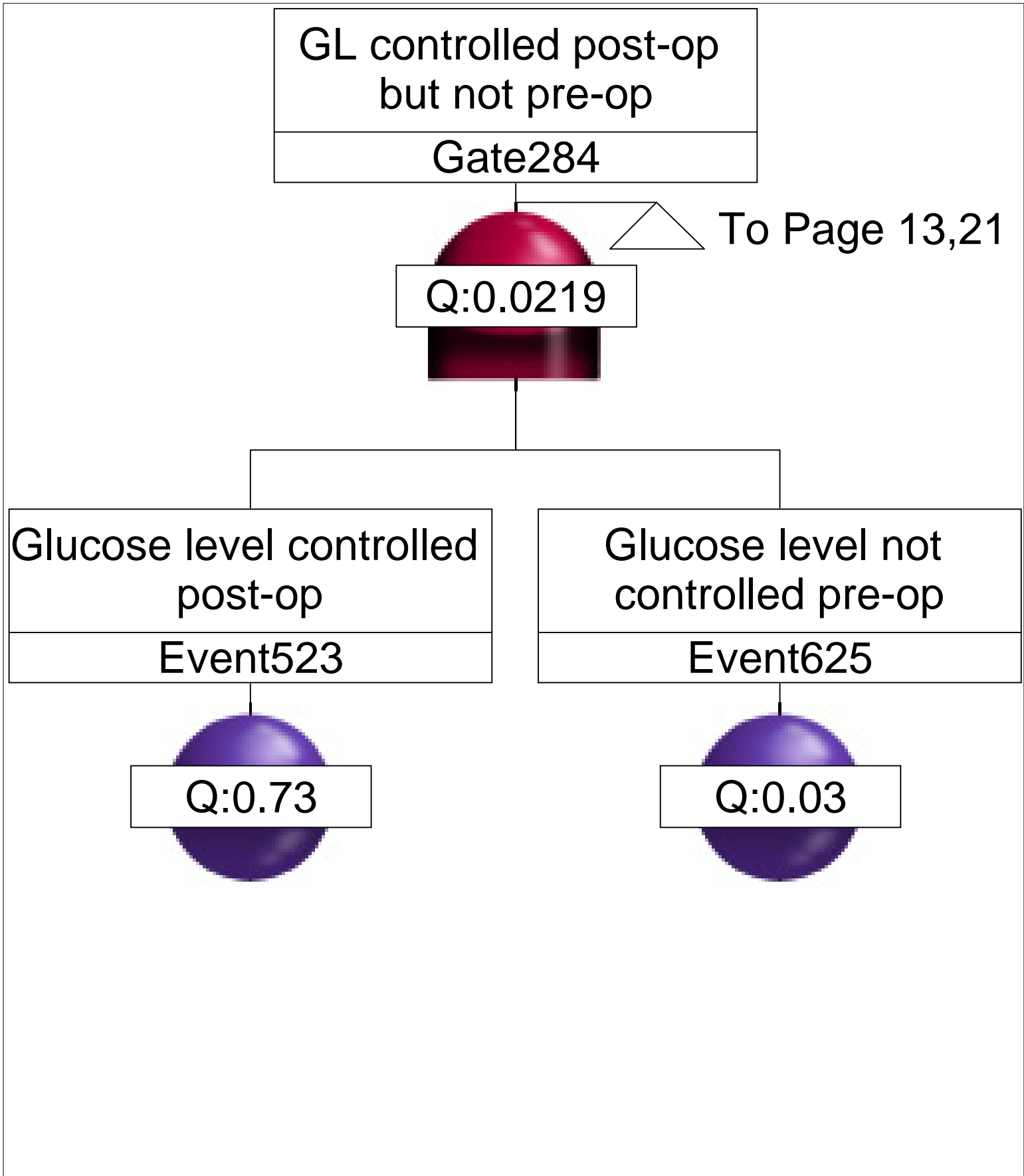
SSI if bug gets to SS
Event508

Q:0.0187

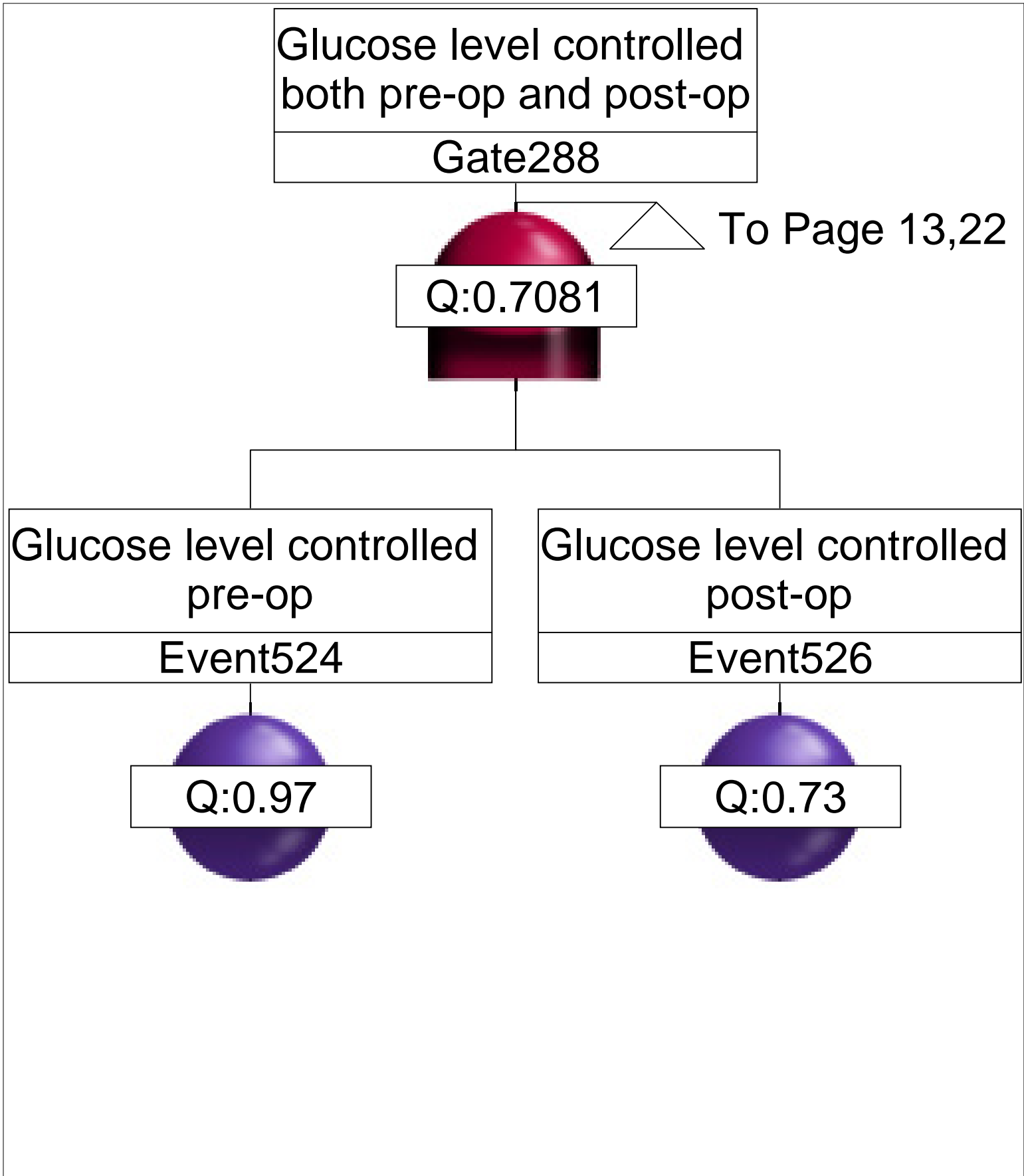
File Name: ASC Fault Tree_with_change.RFP

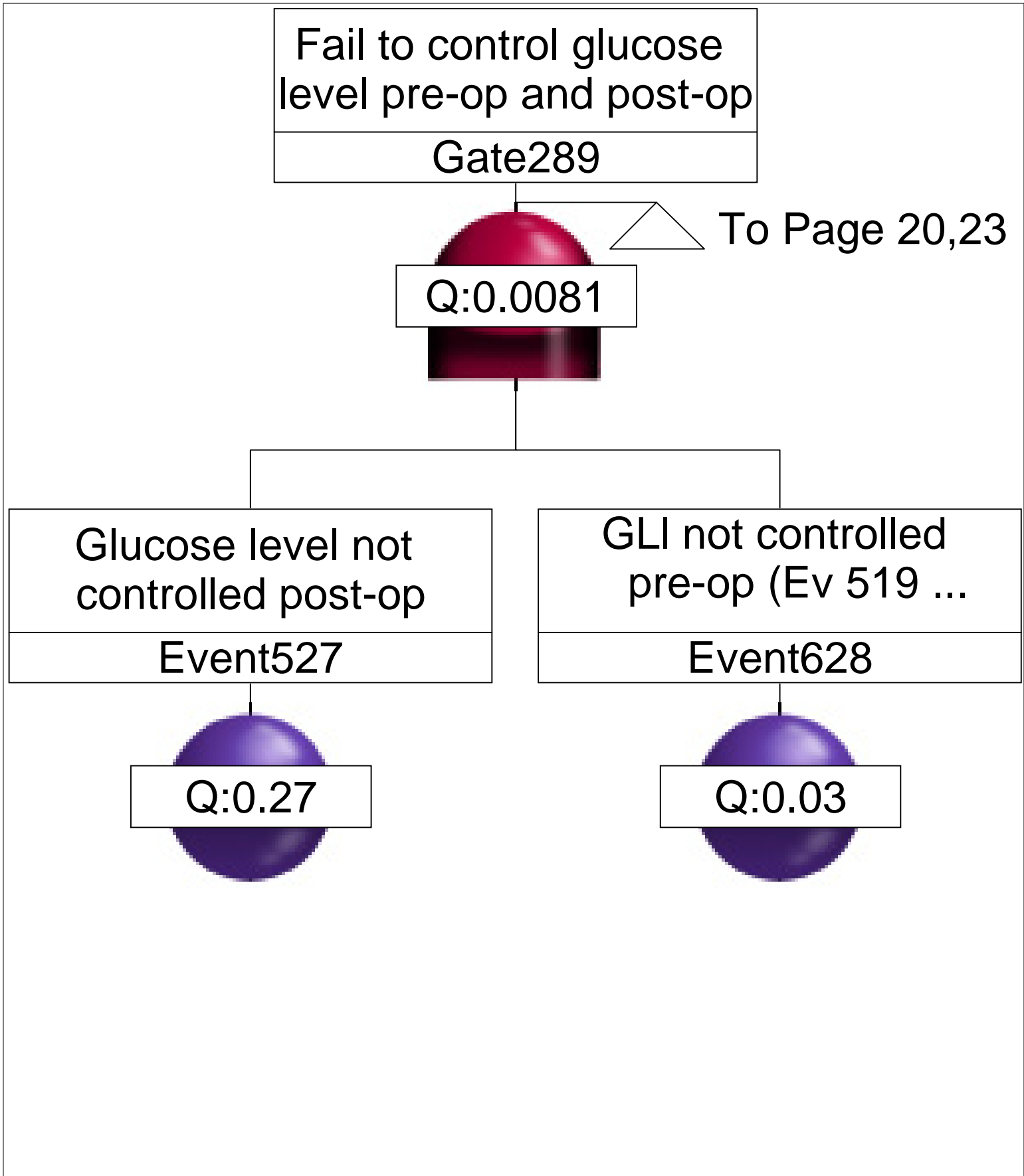




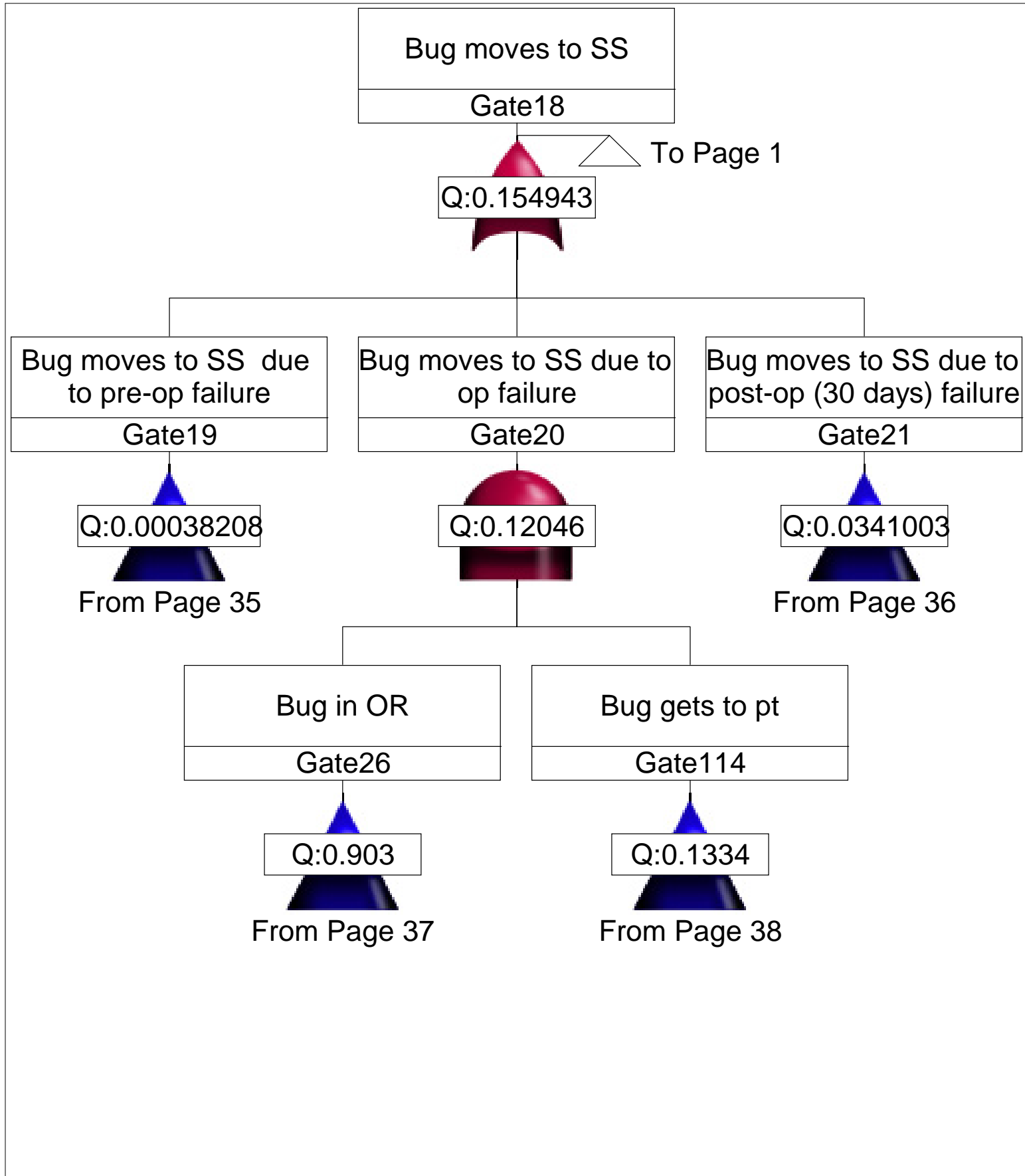


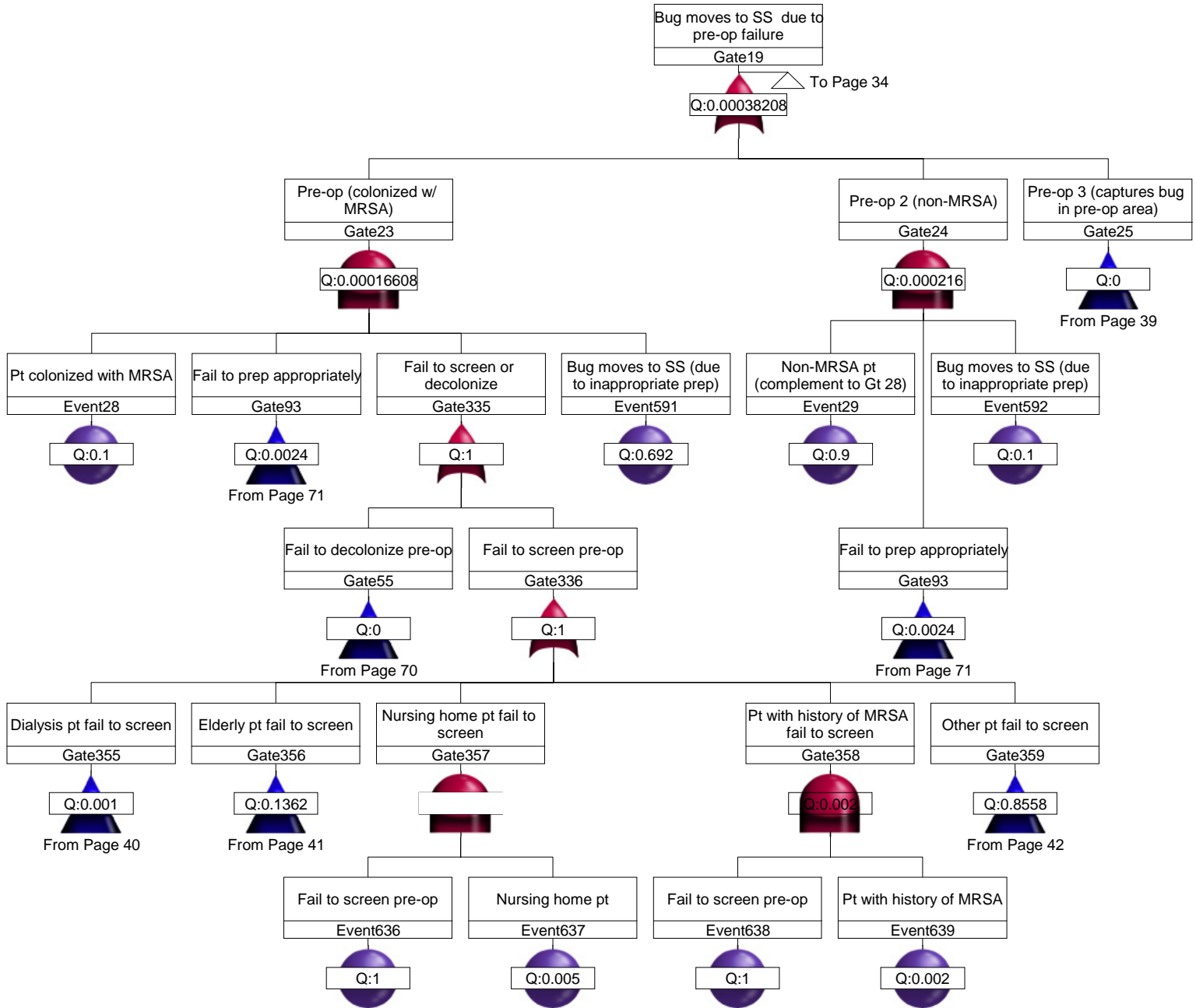
File Name: ASC Fault Tree_with_change.RFP



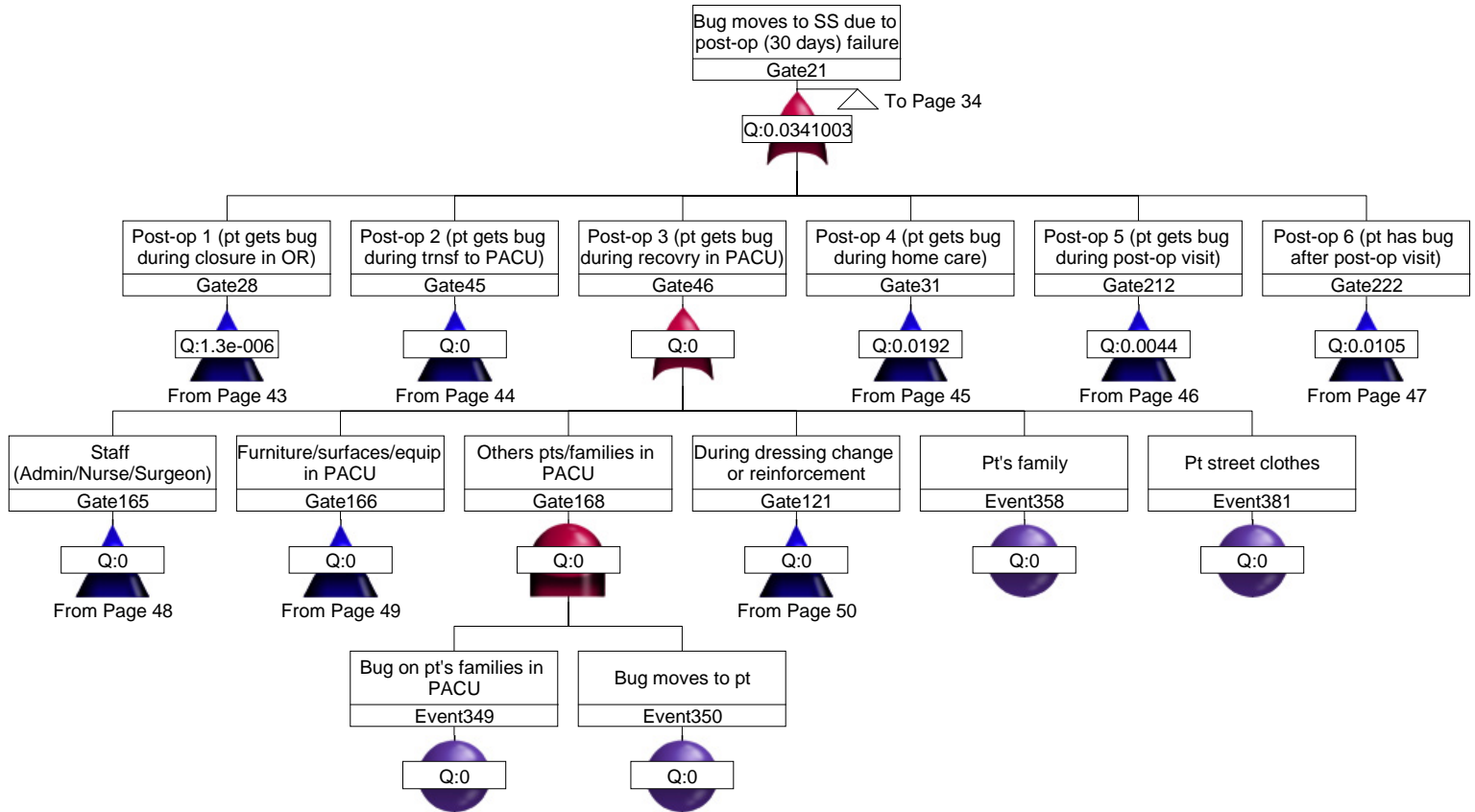


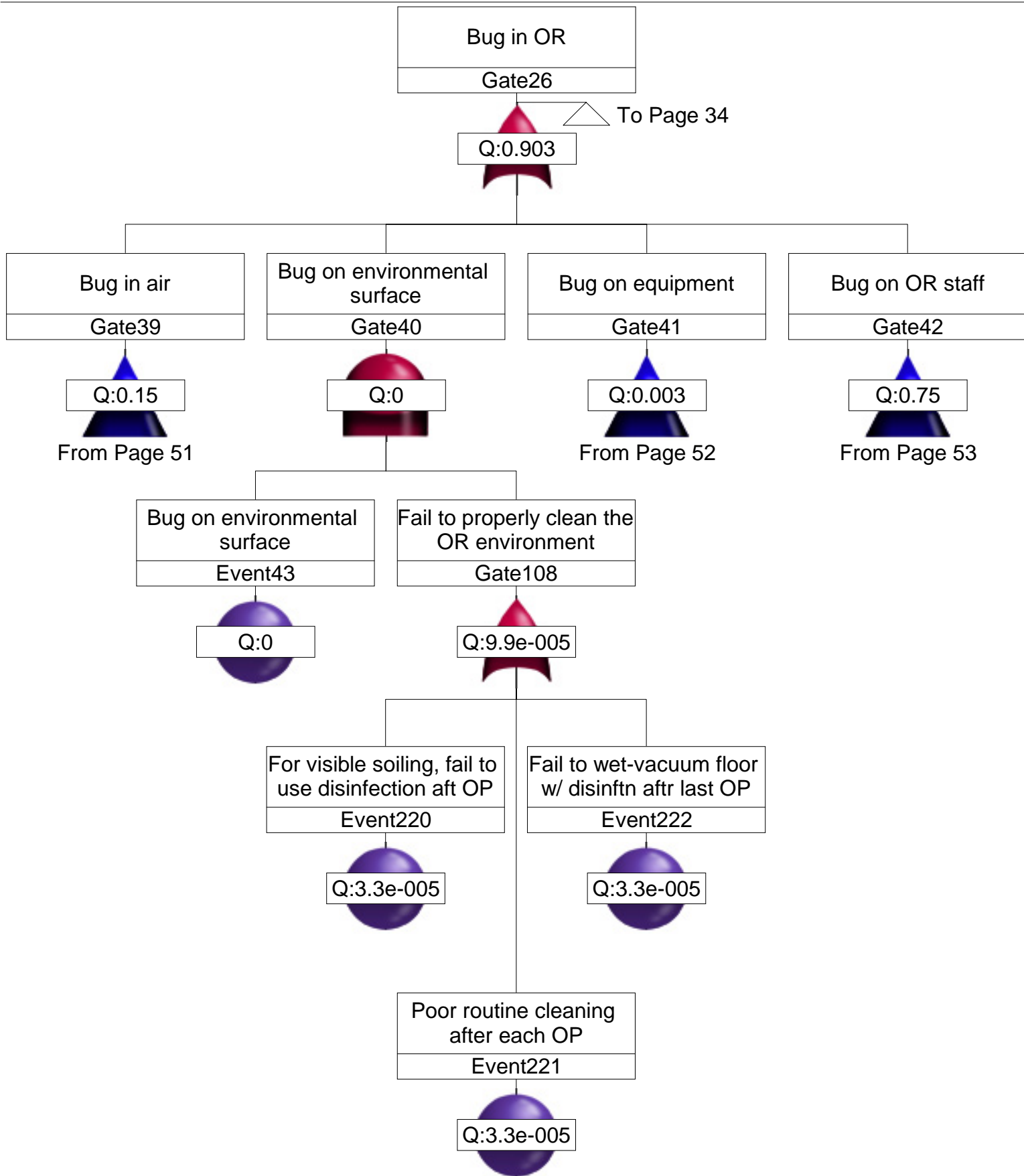
File Name: ASC Fault Tree_with_change.RFP

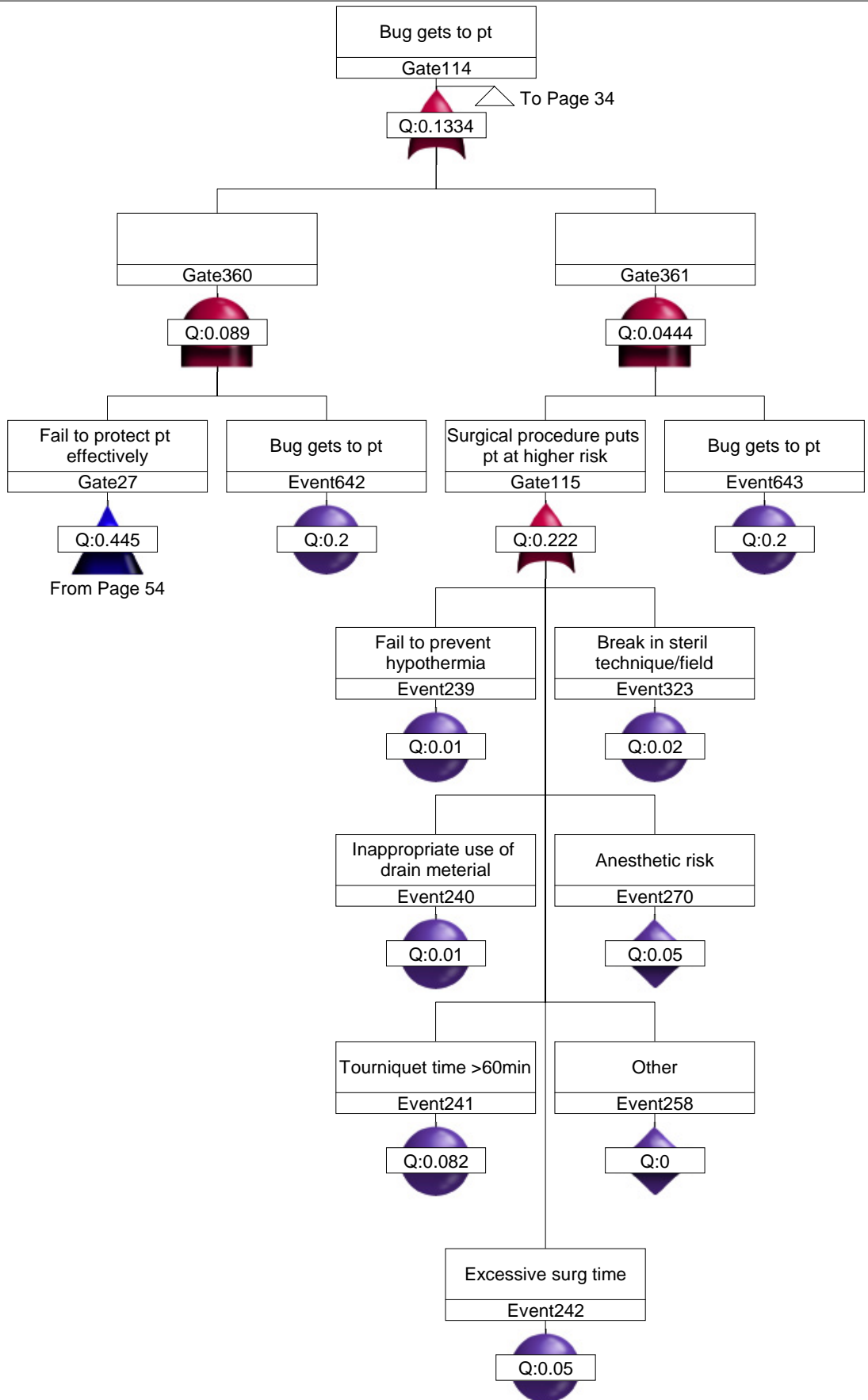


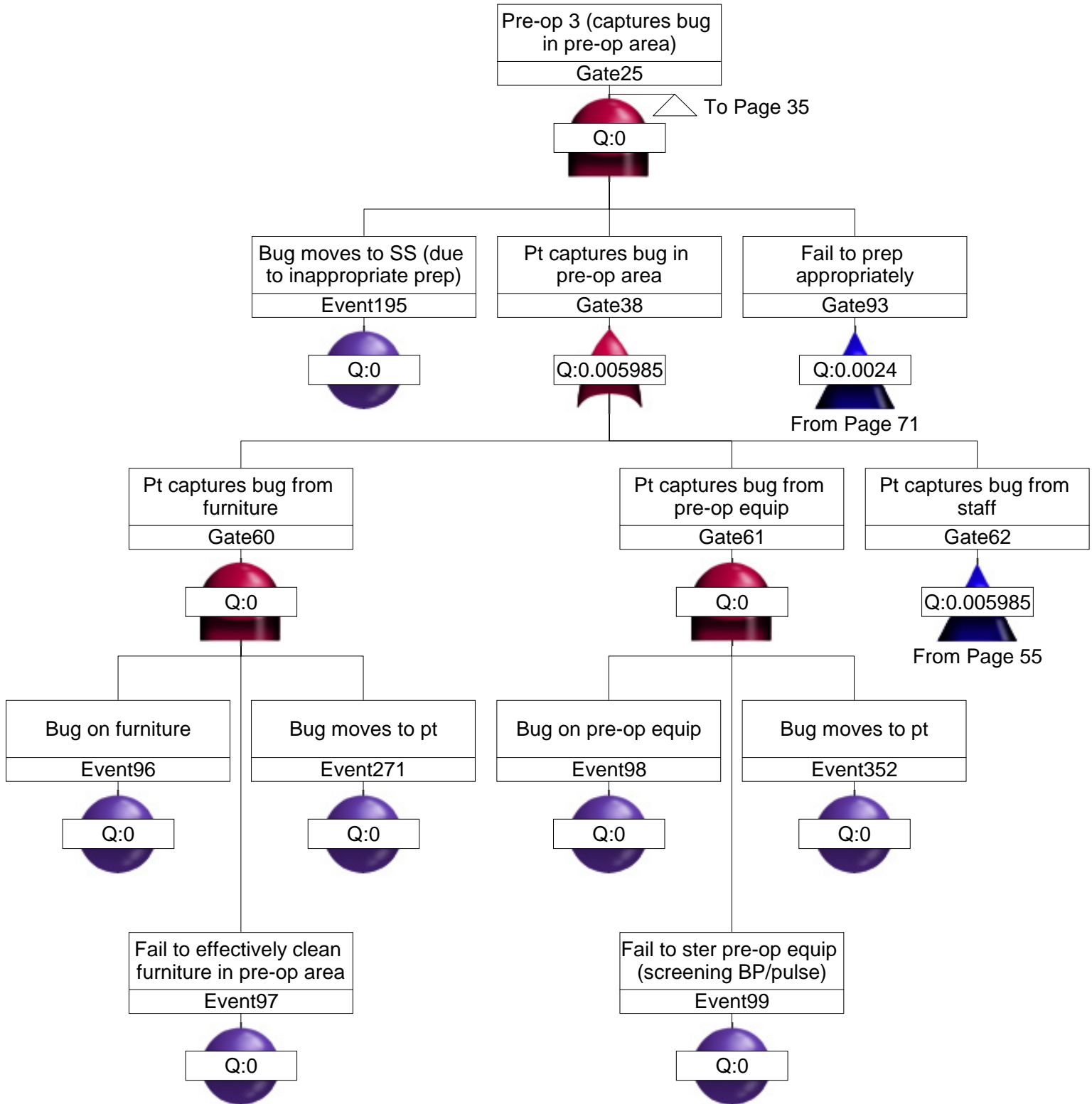


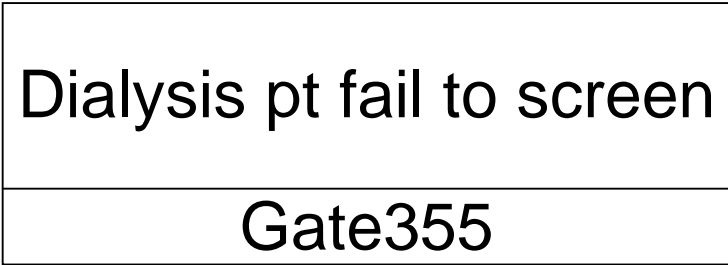
File Name: ASC Fault Tree_with_change.RFP





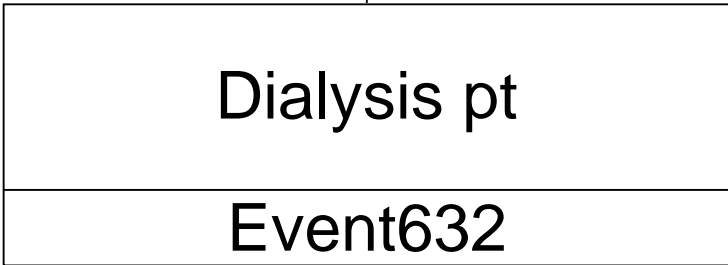




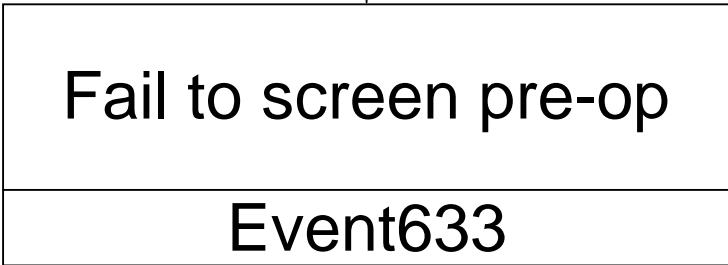


Q:0.001

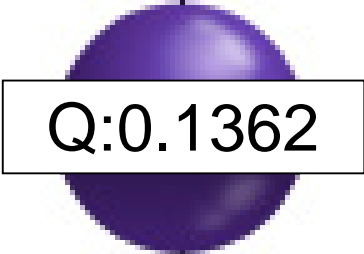
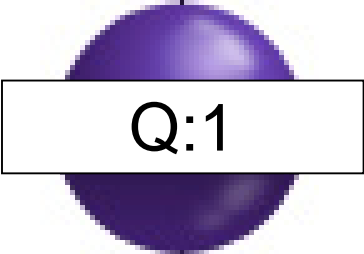
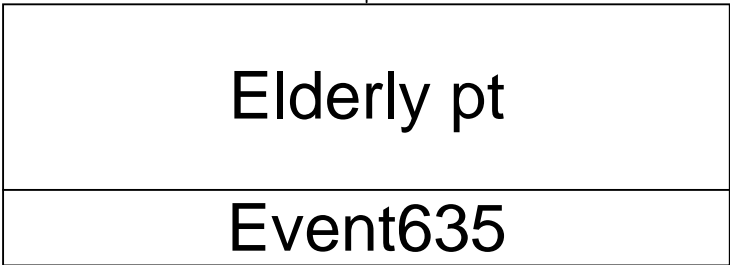
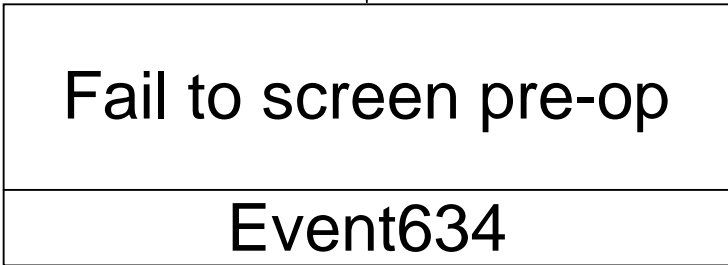
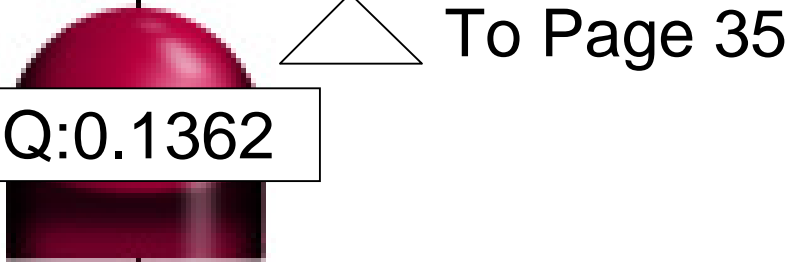
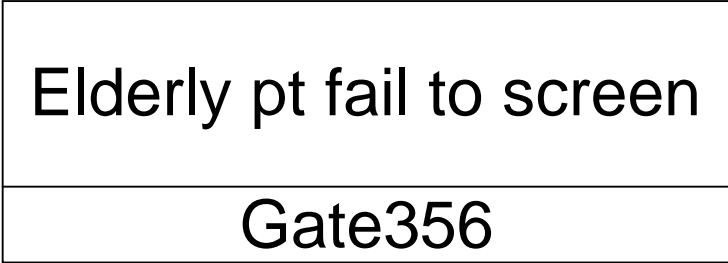
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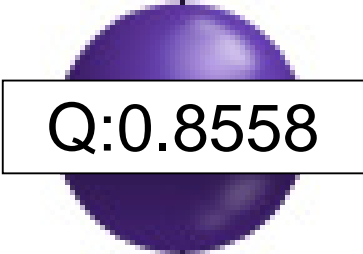
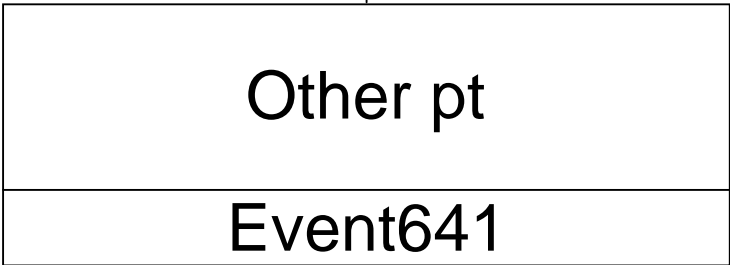
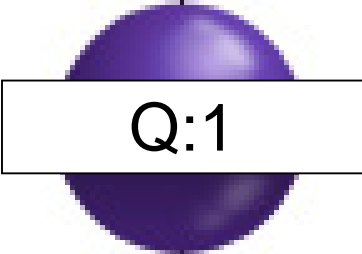
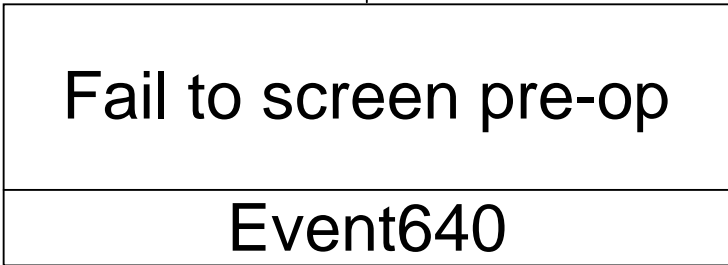
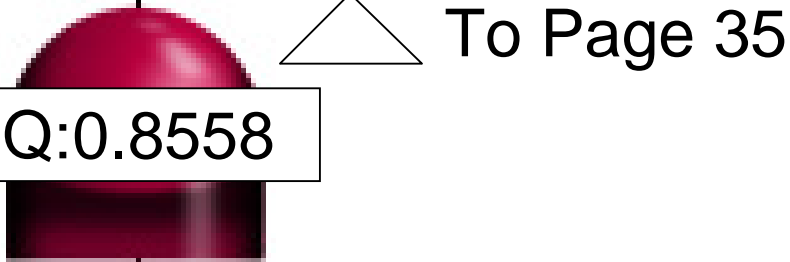
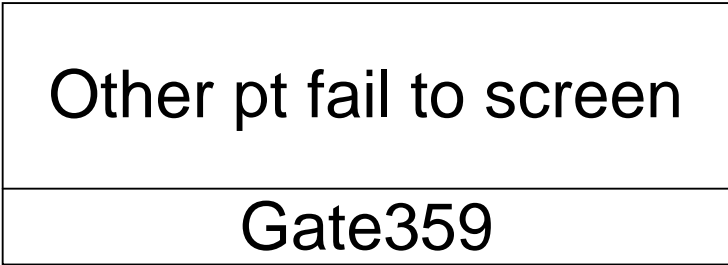


Q:0.001

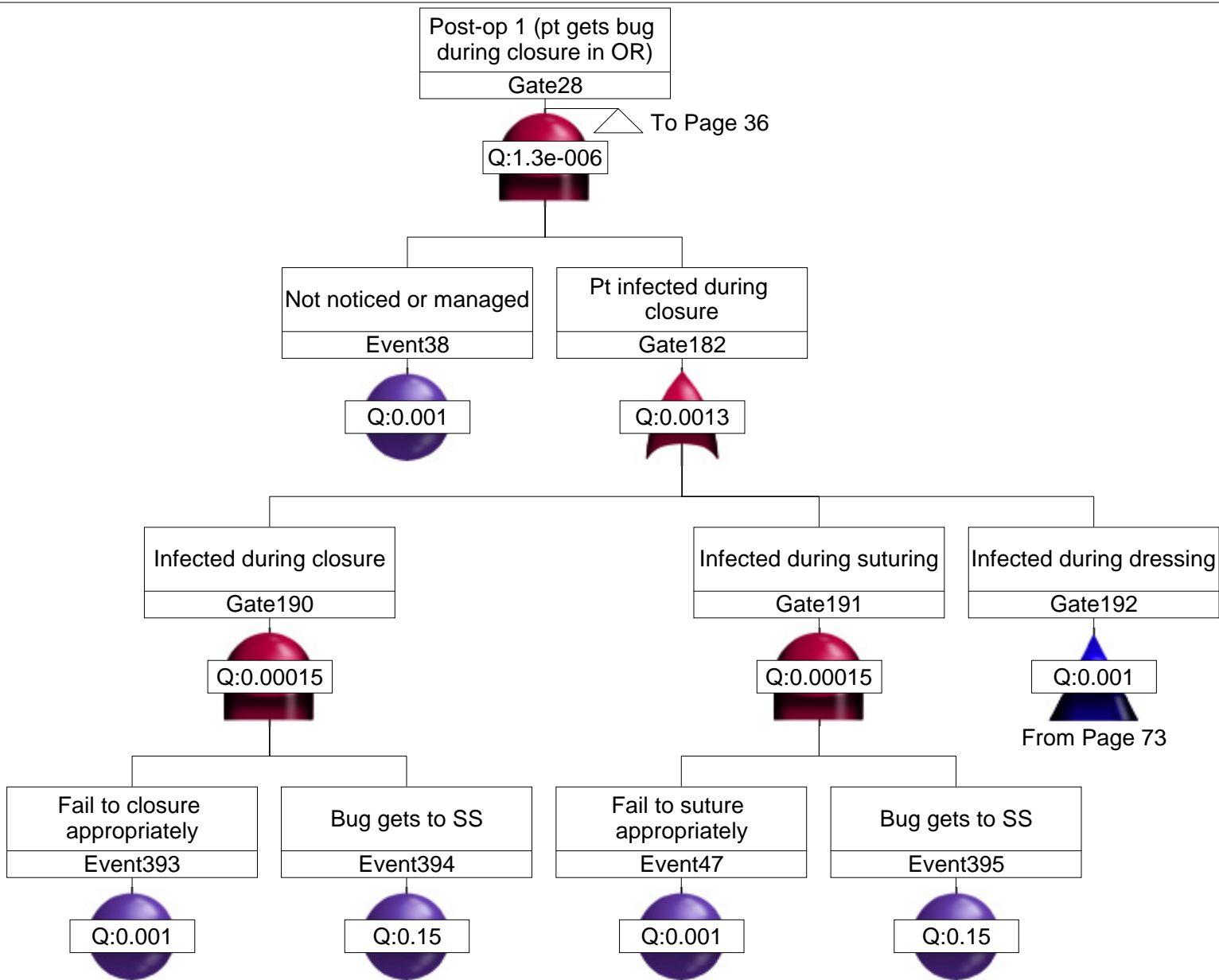


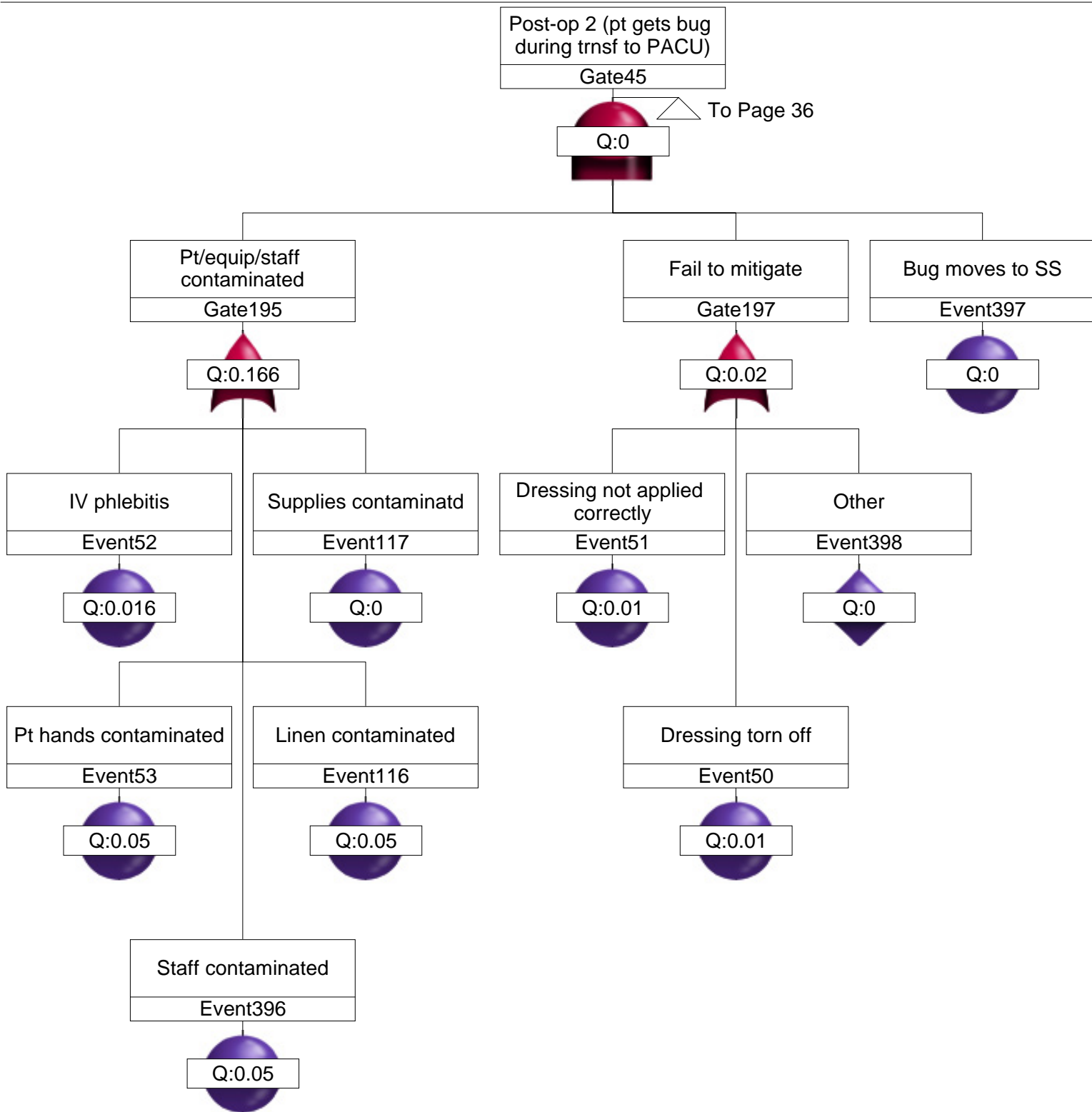
Q:1

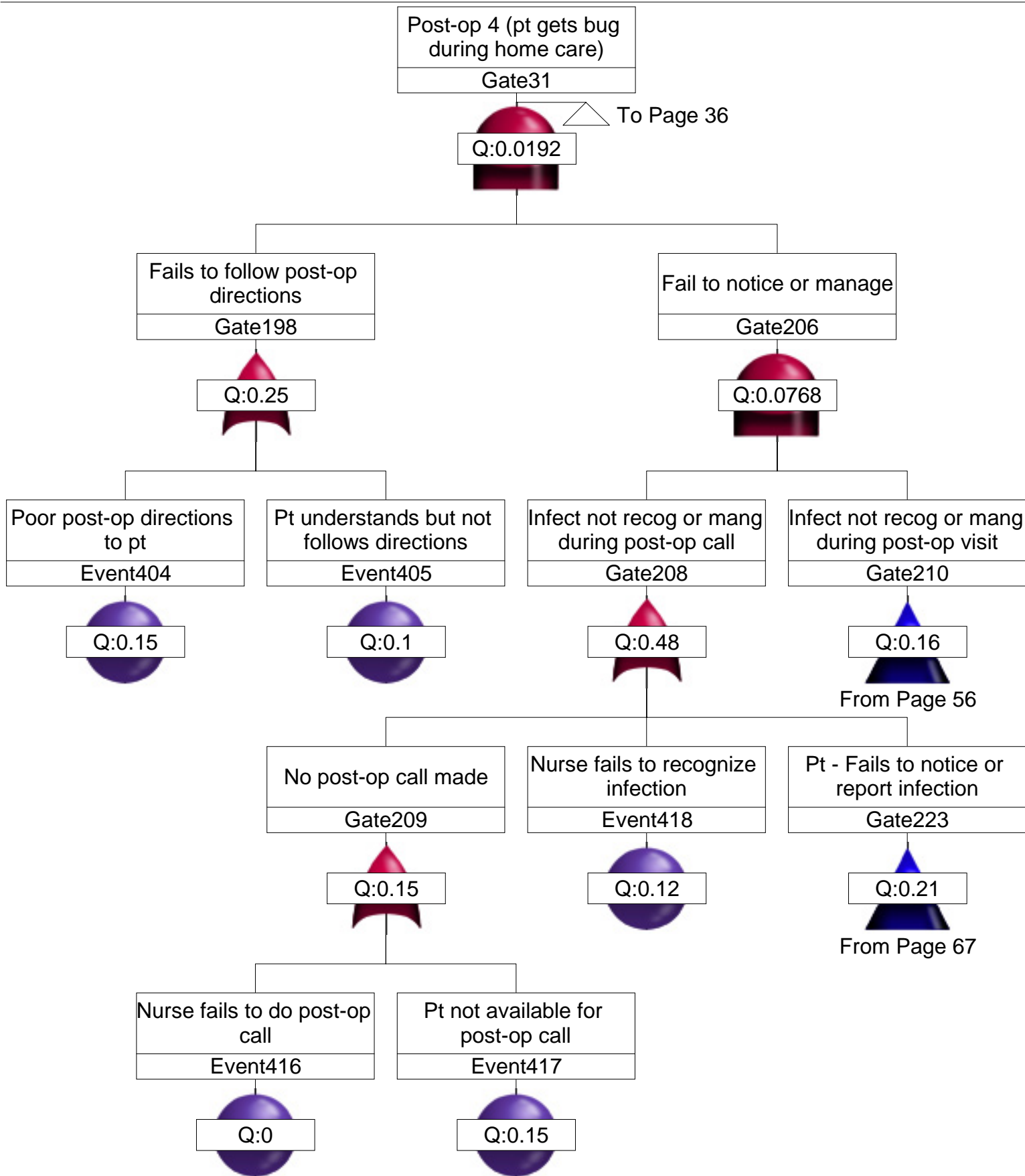


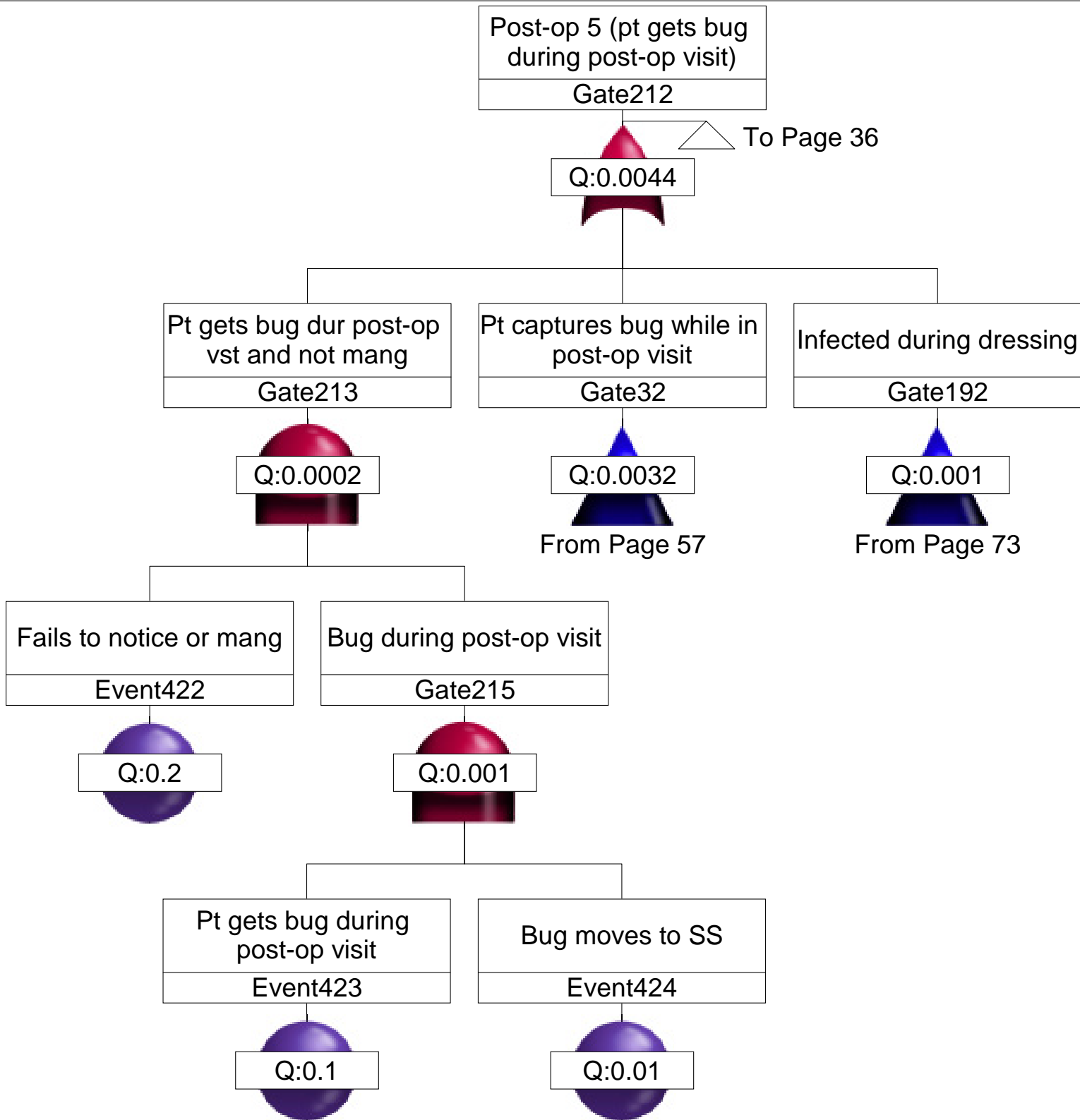


File Name: ASC Fault Tree_with_change.RFP

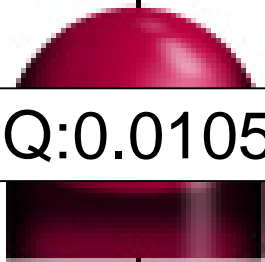






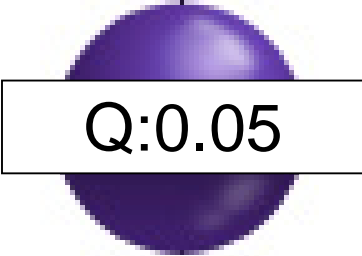


Post-op 6 (pt has bug after post-op visit)
Gate222

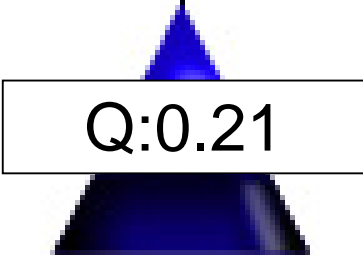


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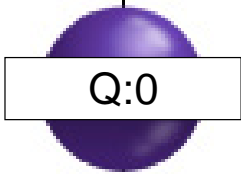
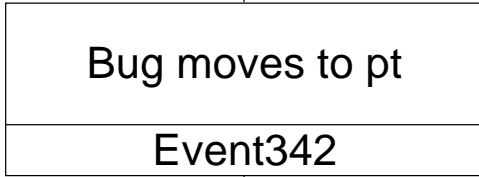
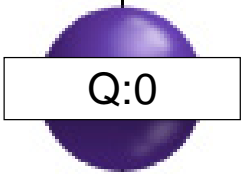
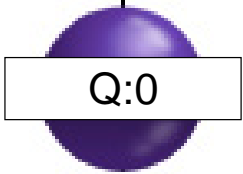
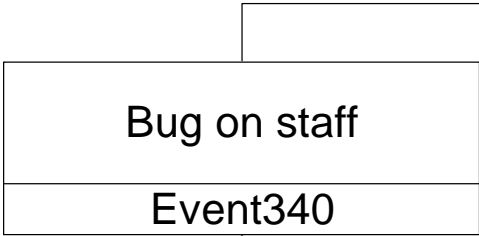
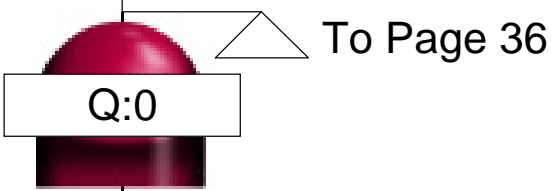
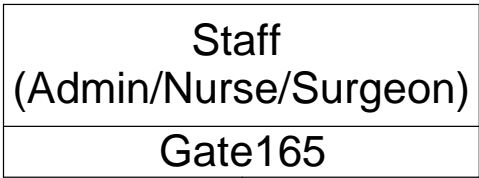
Pt has bug post-op
Event433



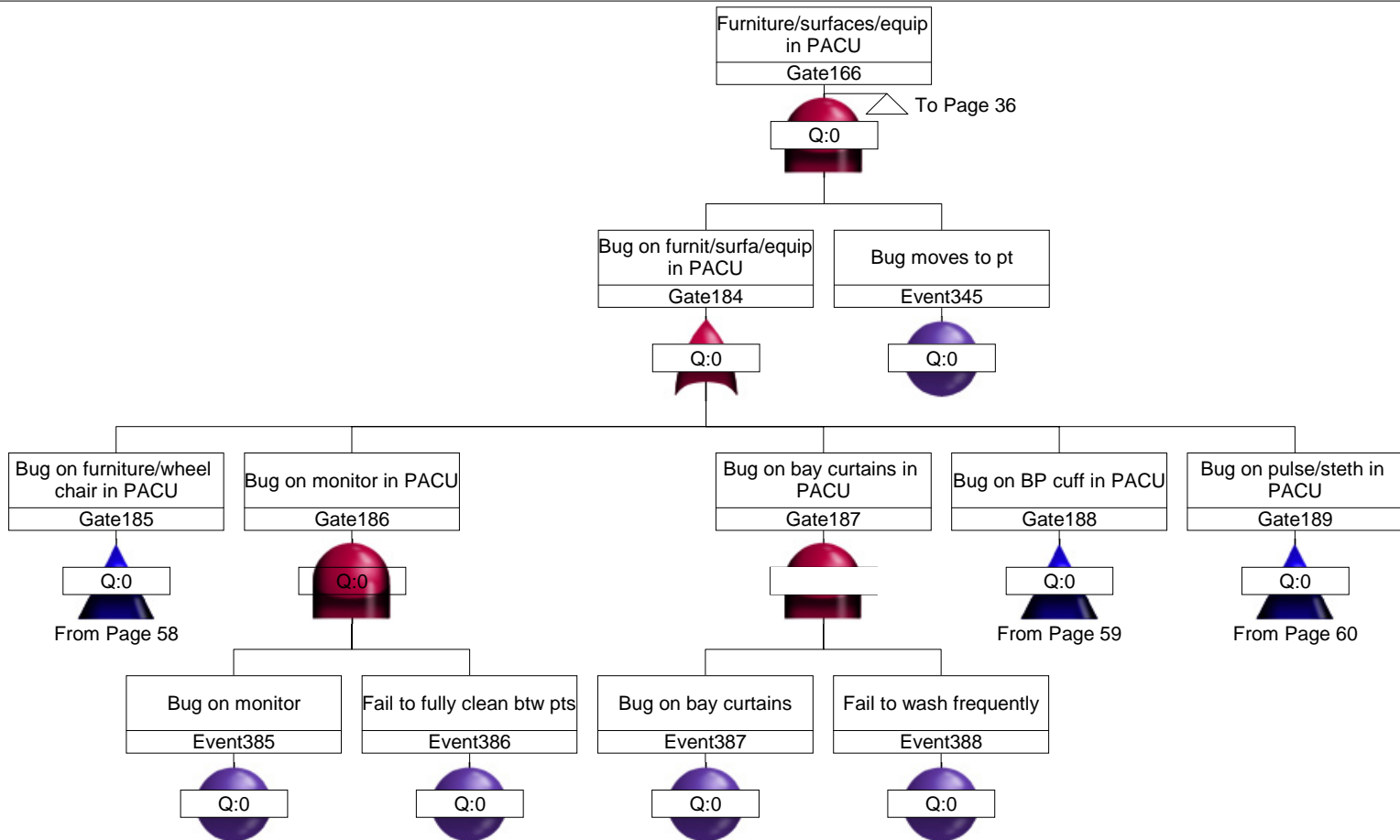
Pt - Fails to notice or report infection
Gate223

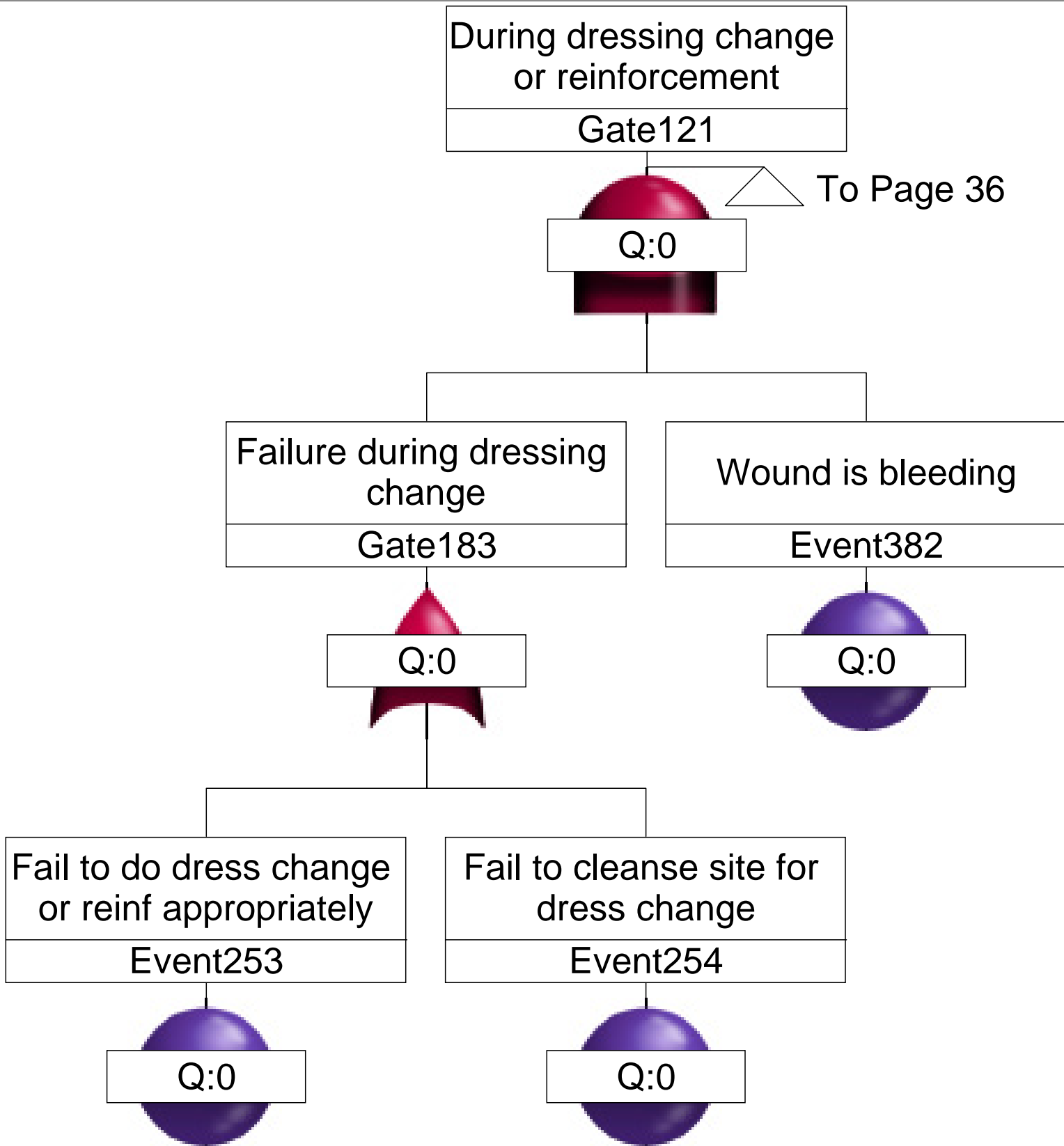


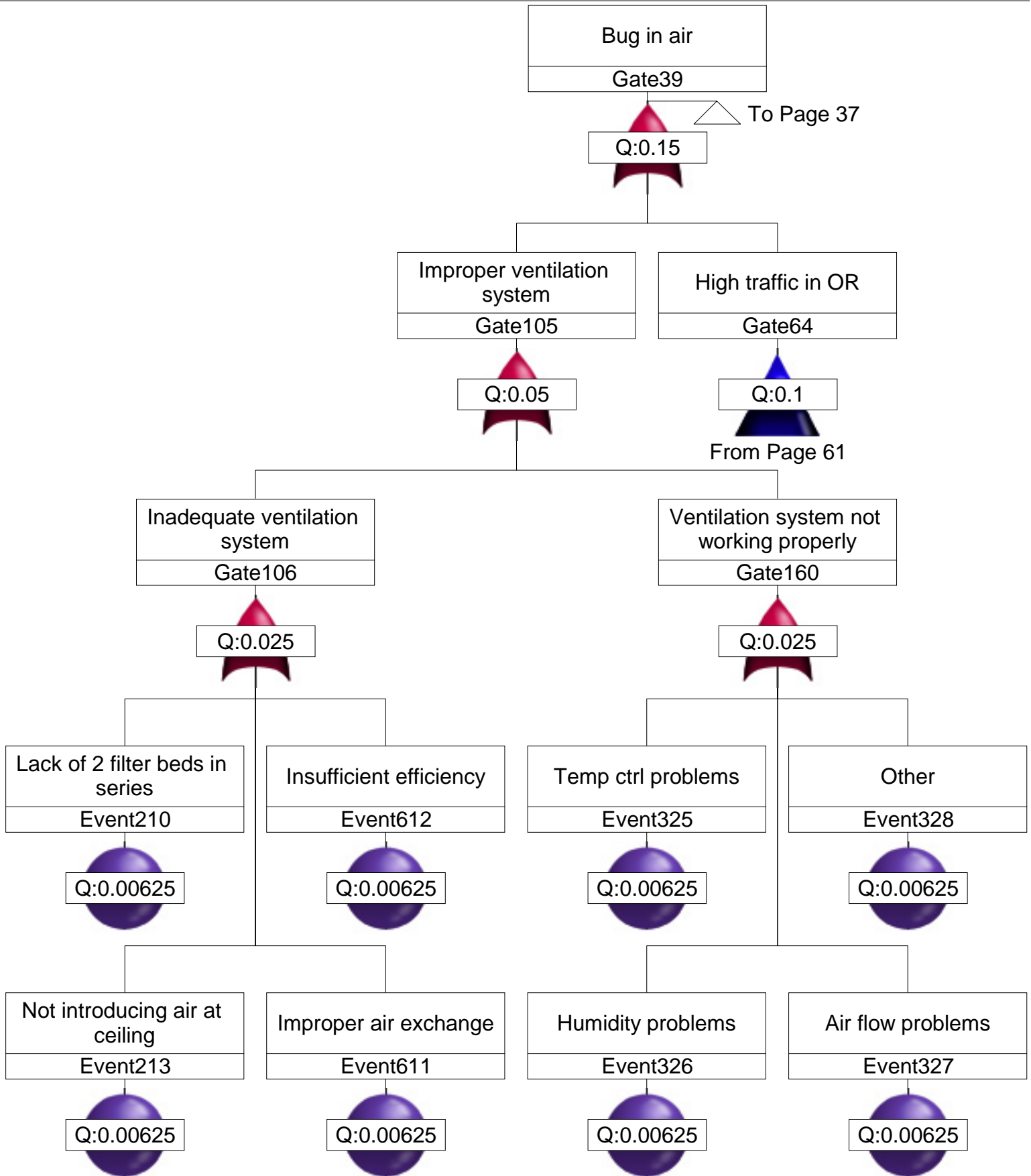
From Page 67

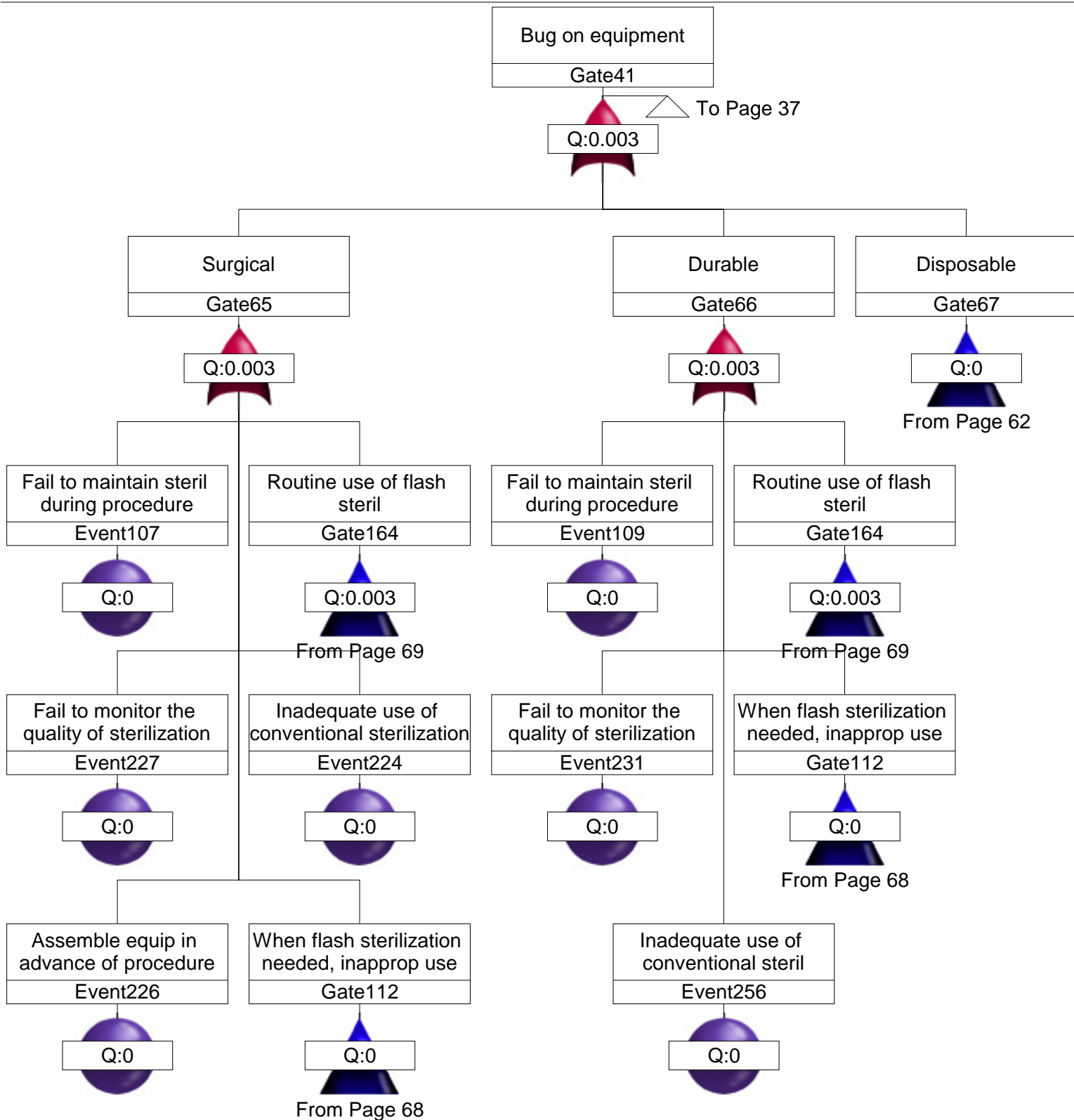


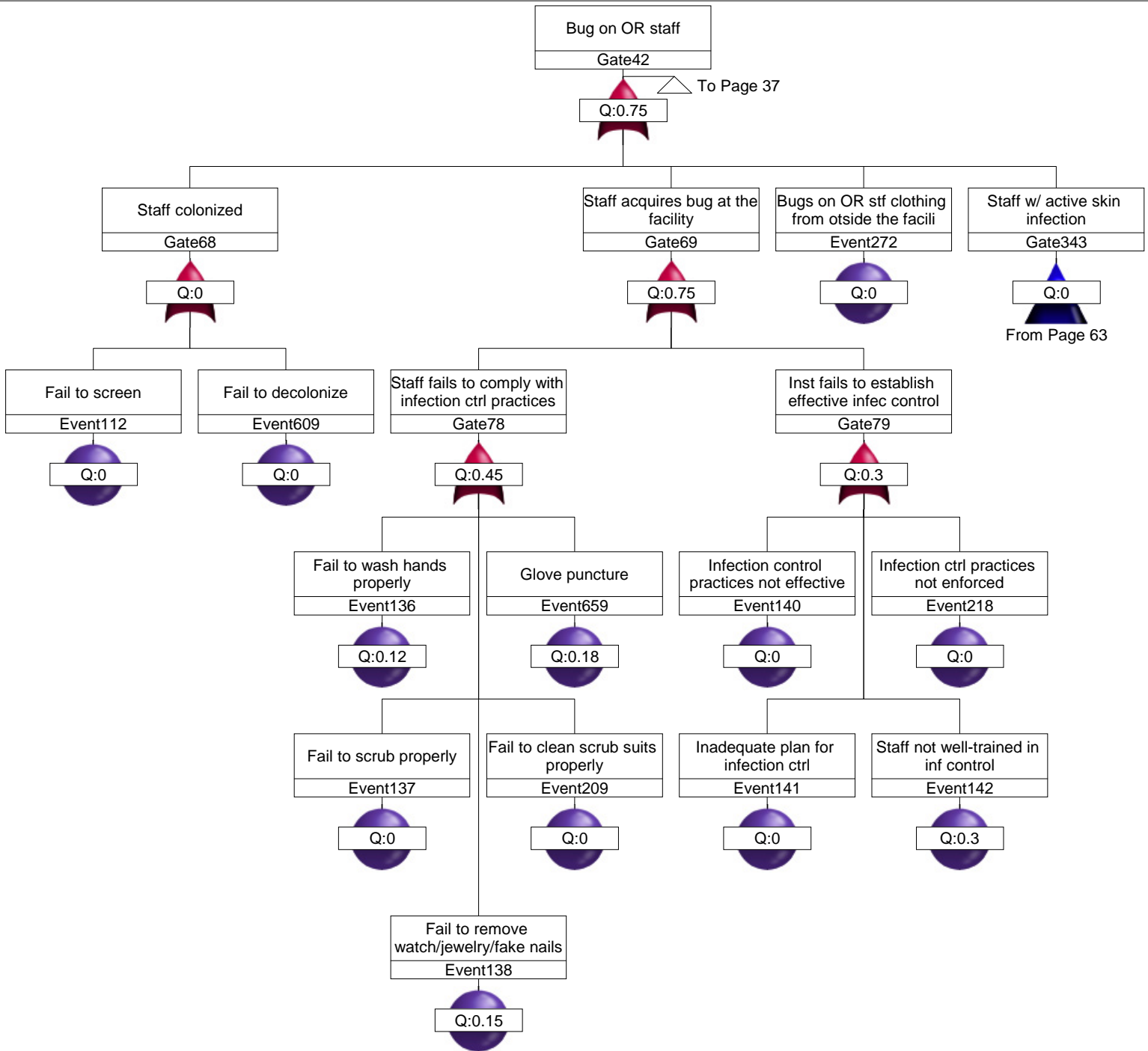
File Name: ASC Fault Tree_with_change.RFP

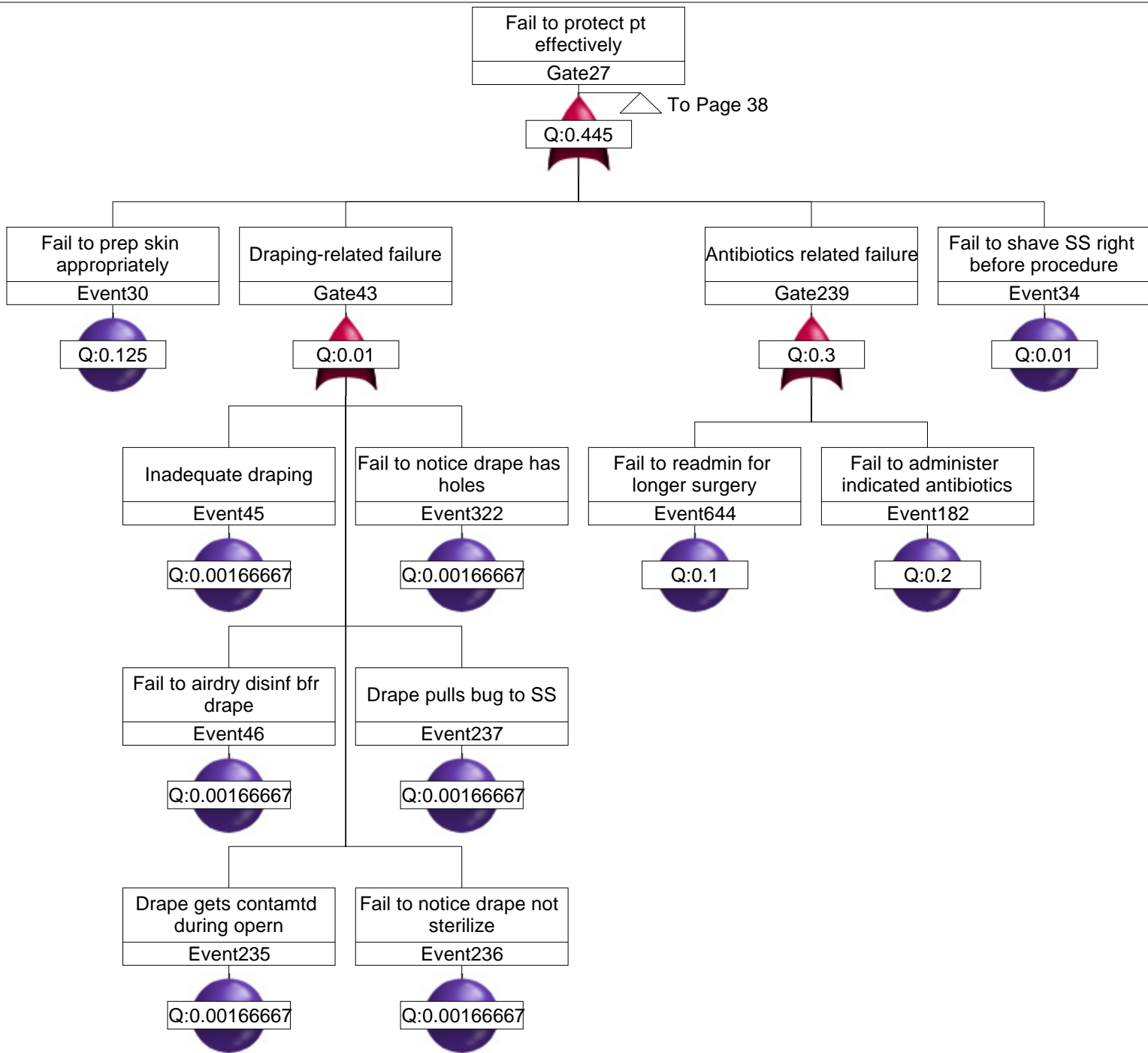




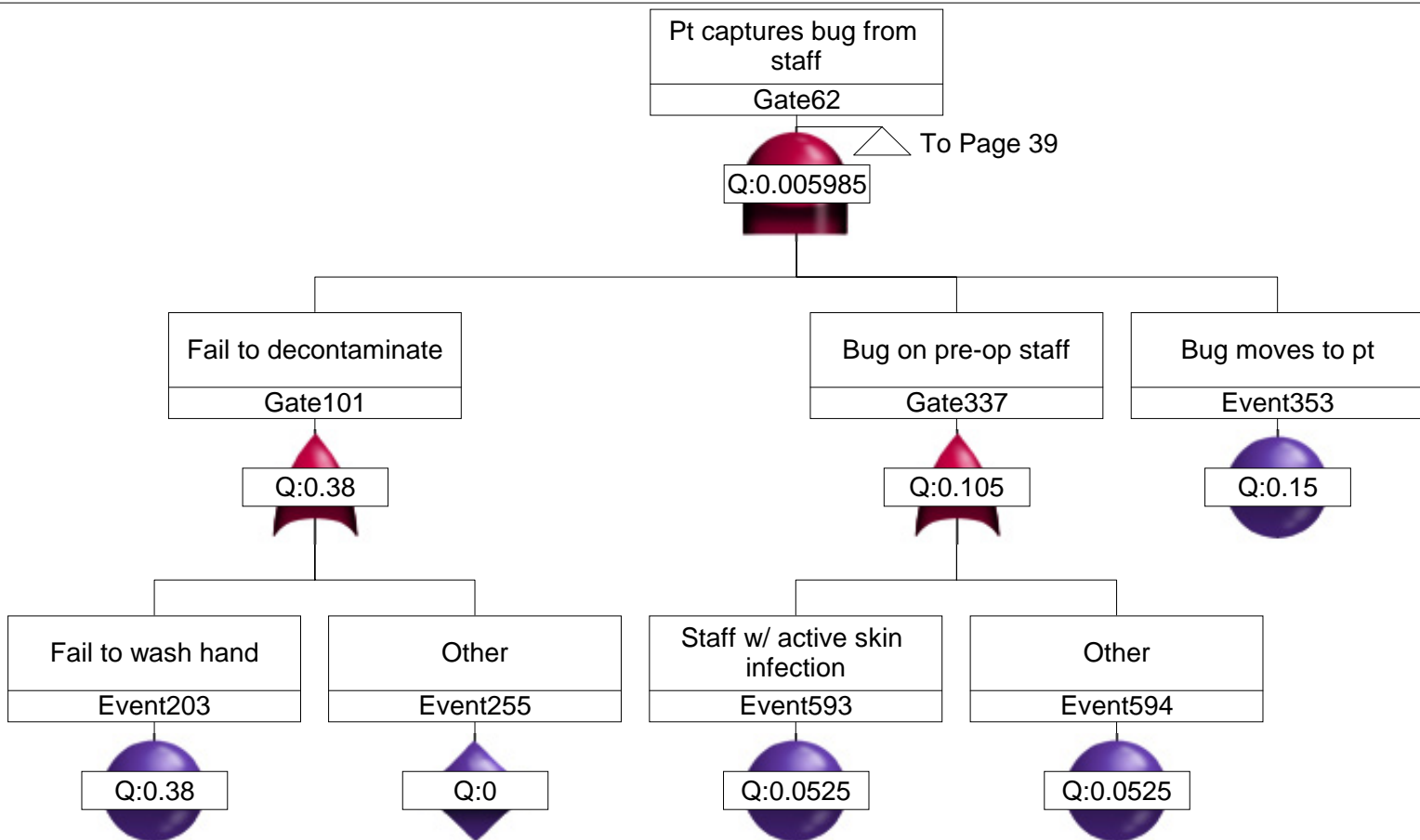






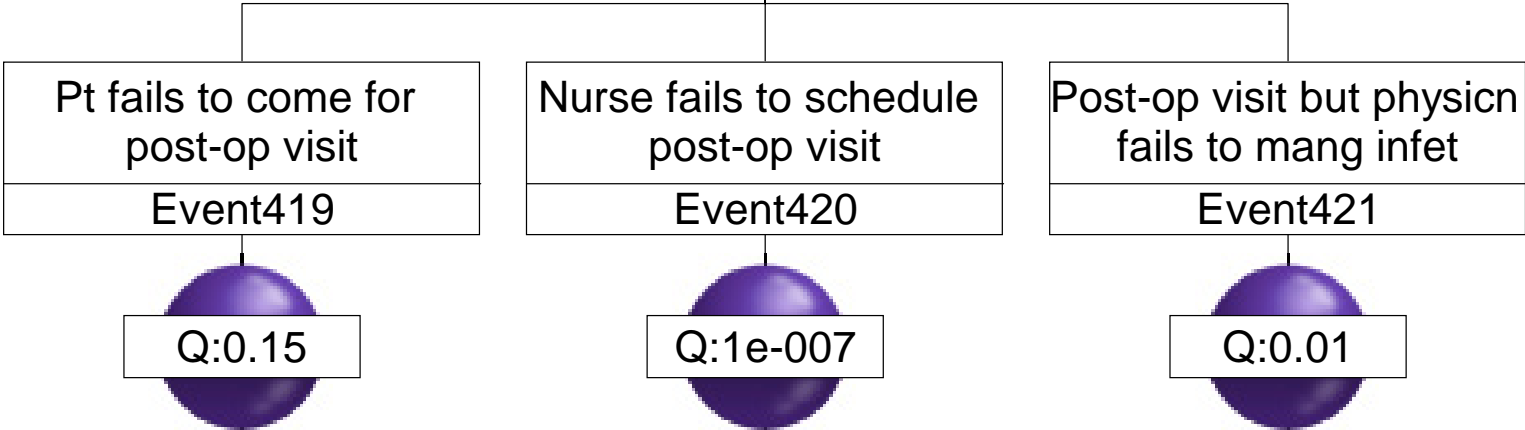


File Name: ASC Fault Tree_with_change.RFP

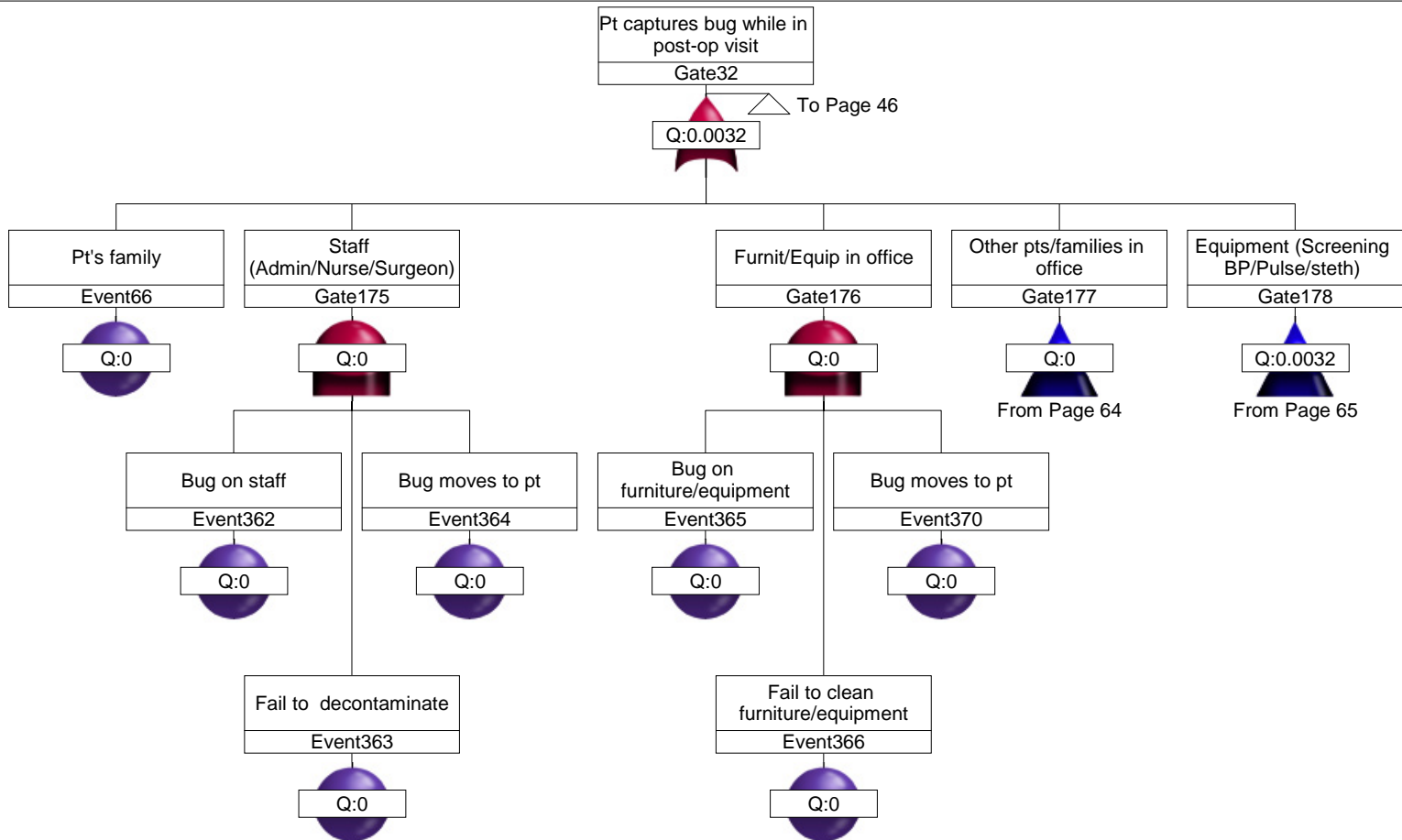


Infect not recog or mang during post-op visit
Gate210

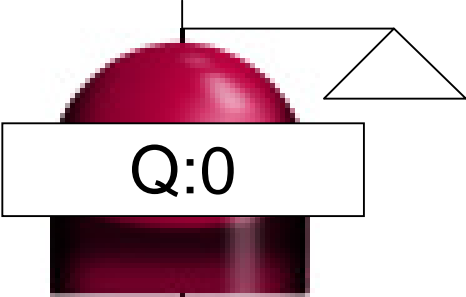
Q:0.16 To Page 45



File Name: ASC Fault Tree_with_change.RFP

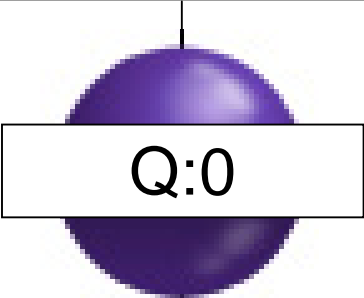


Bug on furniture/wheel chair in PACU
Gate185

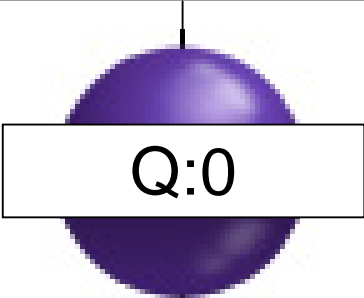


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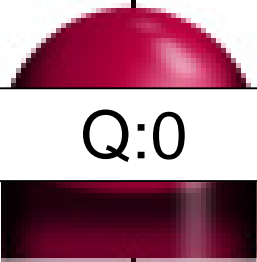
Bug on furniture or wheel chair
Event383



Fail to fully clean btw pts
Event384

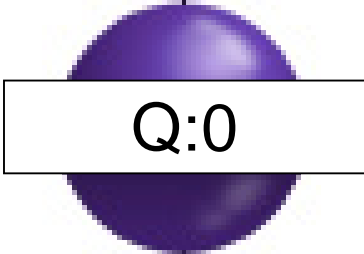


Bug on BP cuff in PACU
Gate188

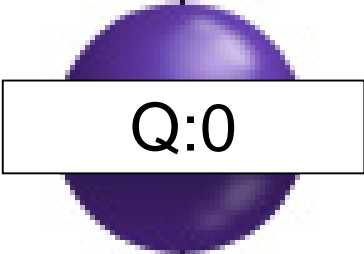


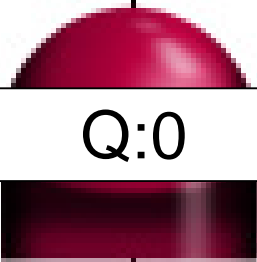
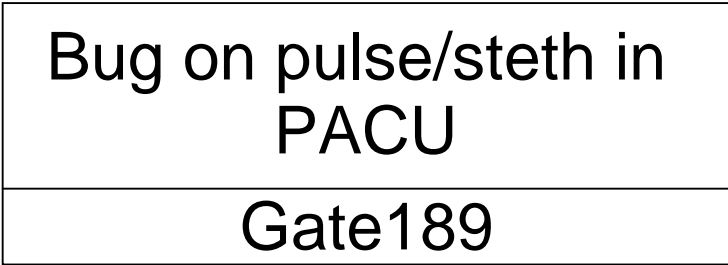
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Bug on non-disposable BP cuff
Event389

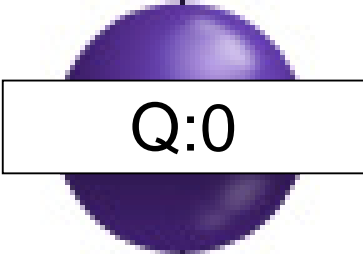
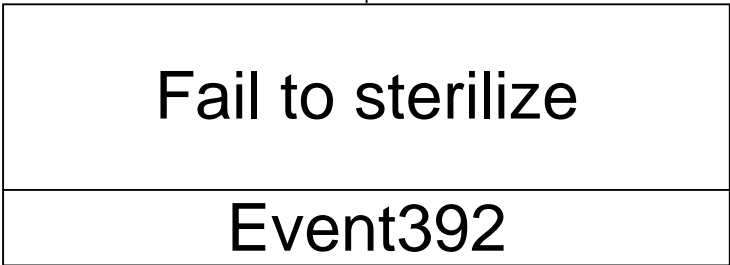
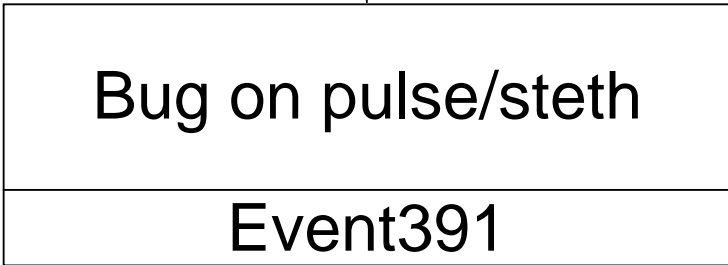


Fail to fully clean btw pts
Event390

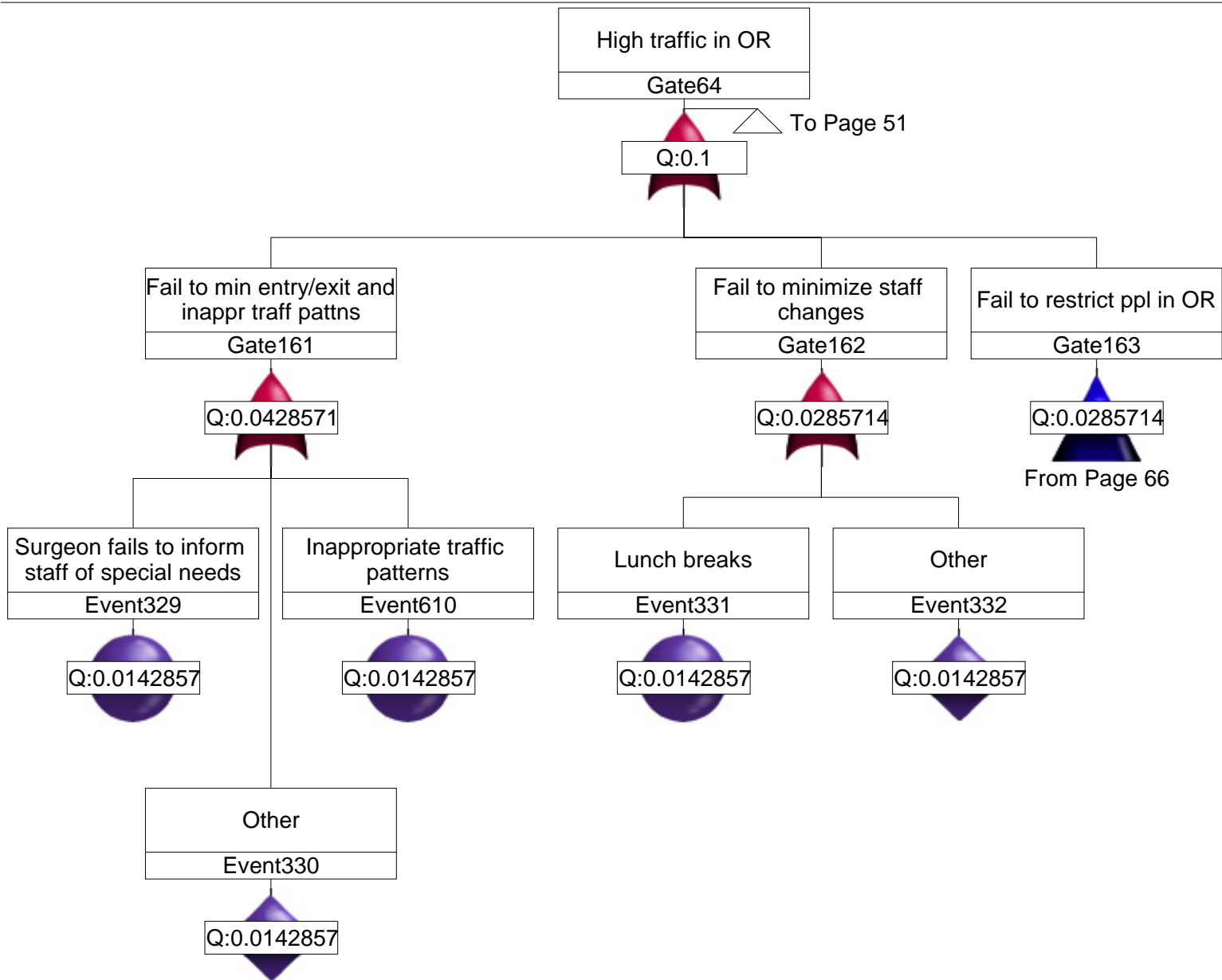


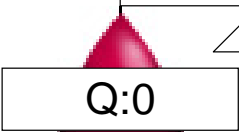
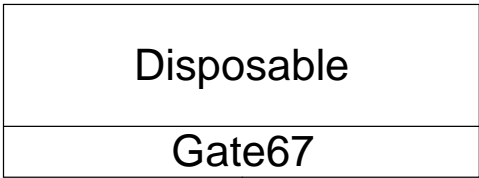


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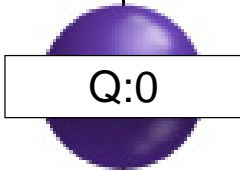
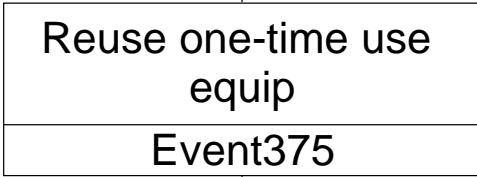
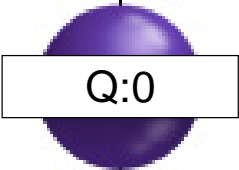
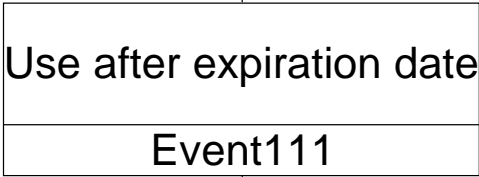
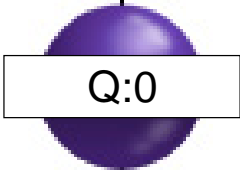
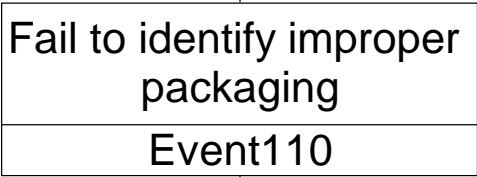


File Name: ASC Fault Tree_with_change.RFP





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Staff w/ active skin infection
Gate343

Q:0

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Surg stf not knwlgb on work exclusion policy
Event606

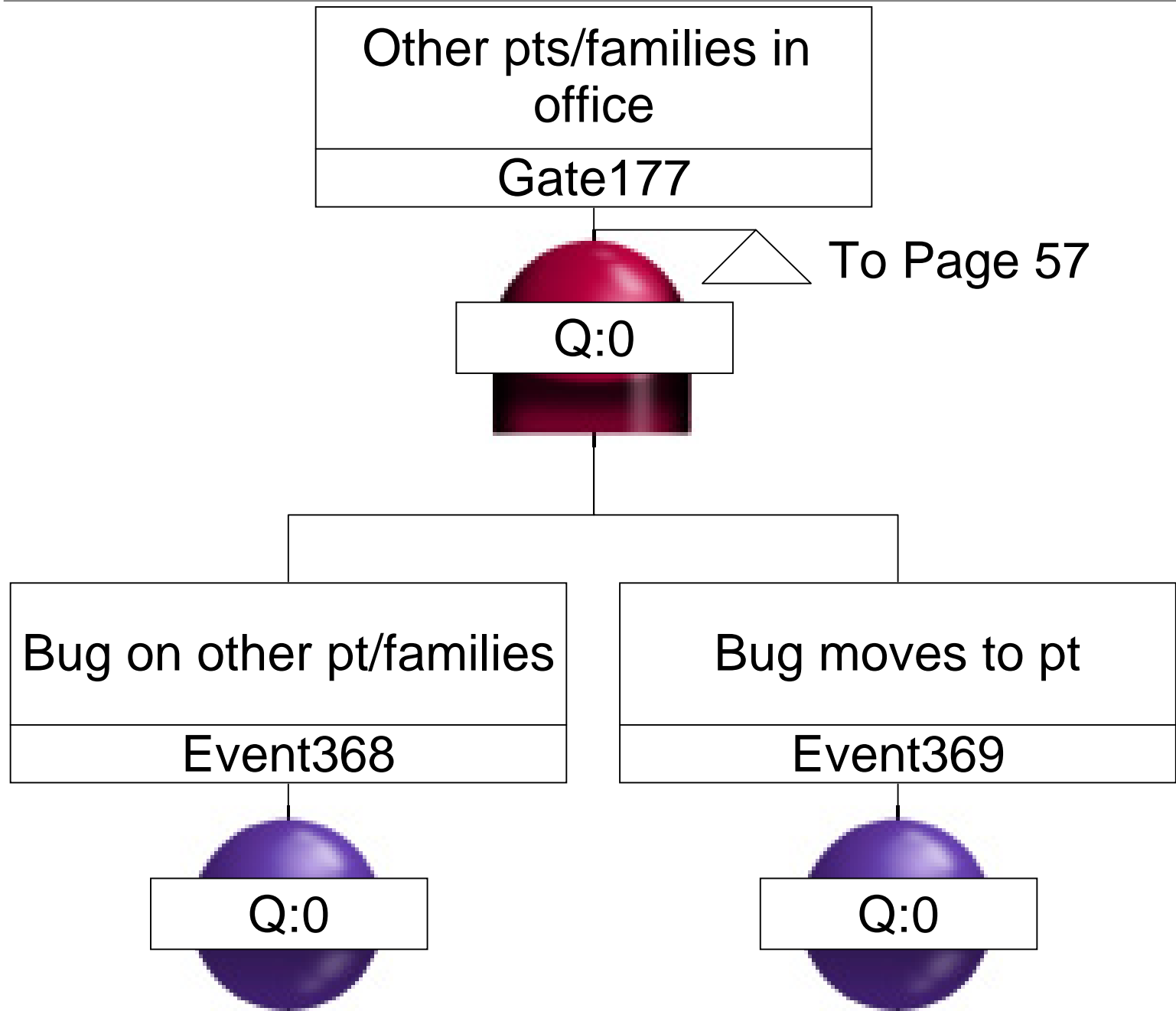
Q:0

Inst fails to enfc surg stf to rept inf/illns
Event607

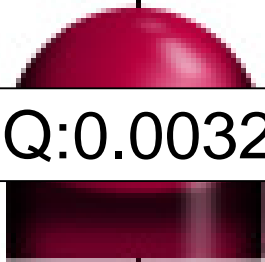
Q:0

Inst does not have apprt work exclu in place
Event608

Q:0

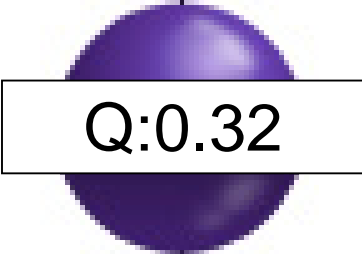


Equipment (Screening
BP/Pulse/steth)
Gate178

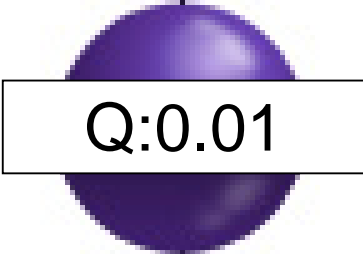


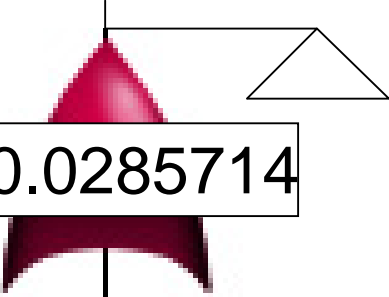
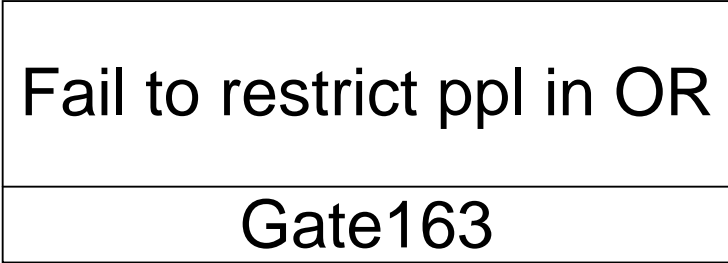
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MRSA or other bugs on
the stethoscopes
Event674

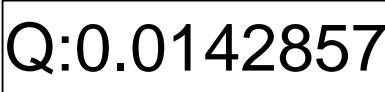
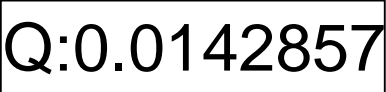
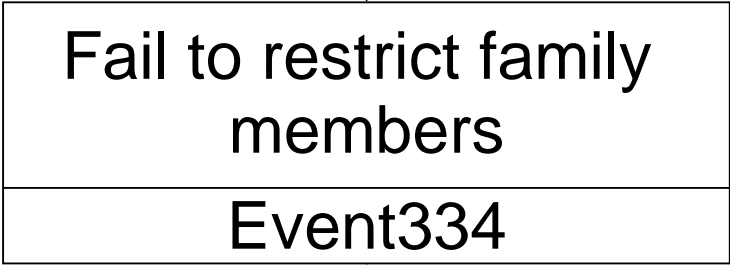
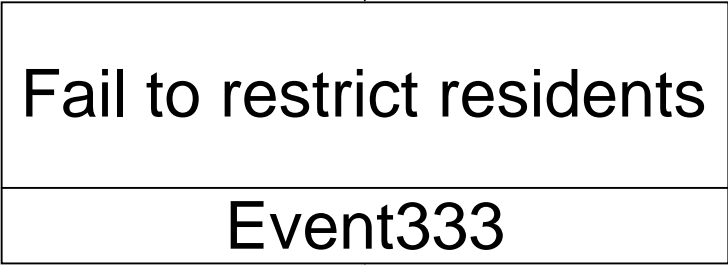
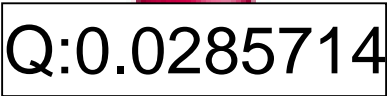


Bug moves to pt
Event373

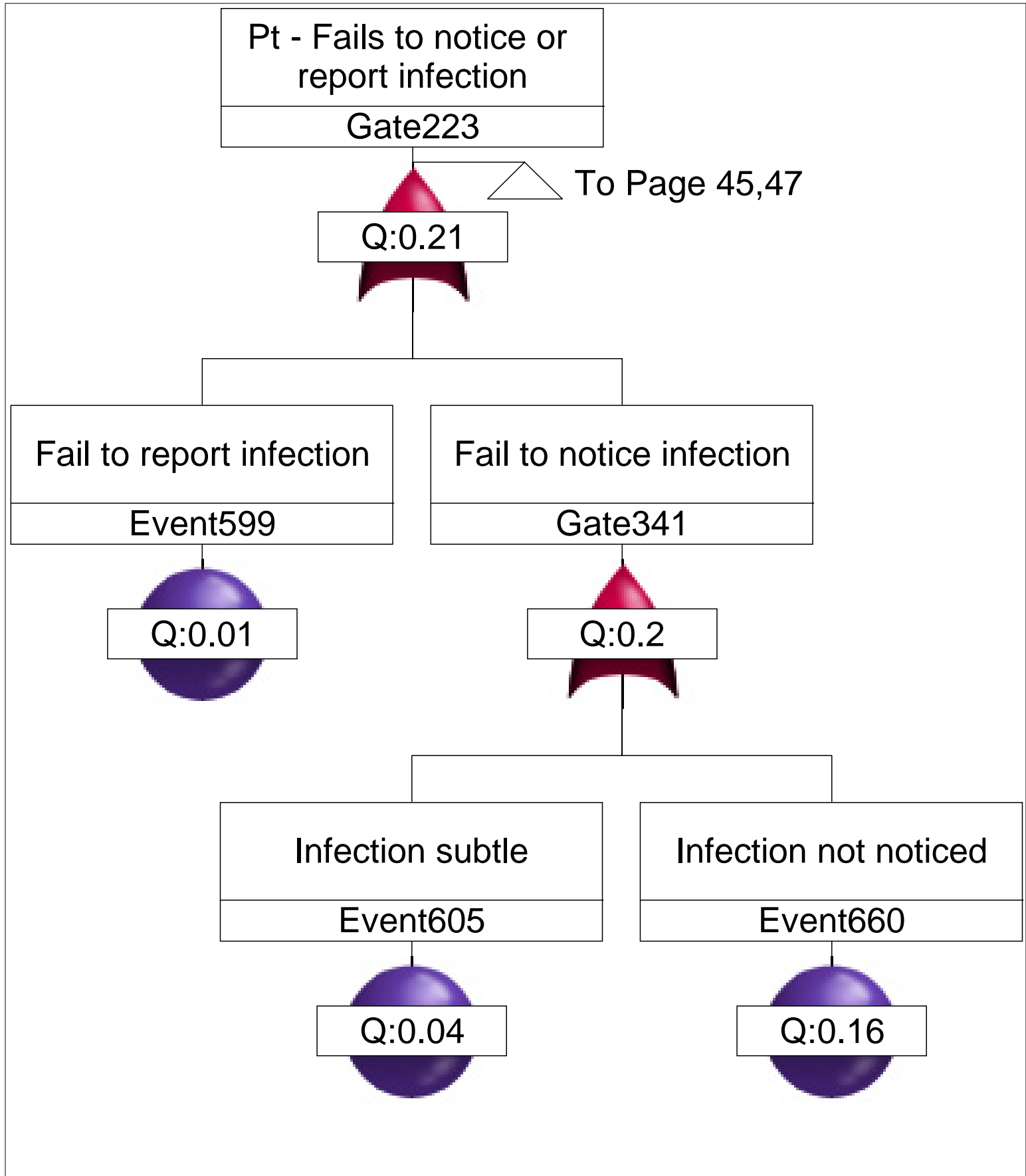




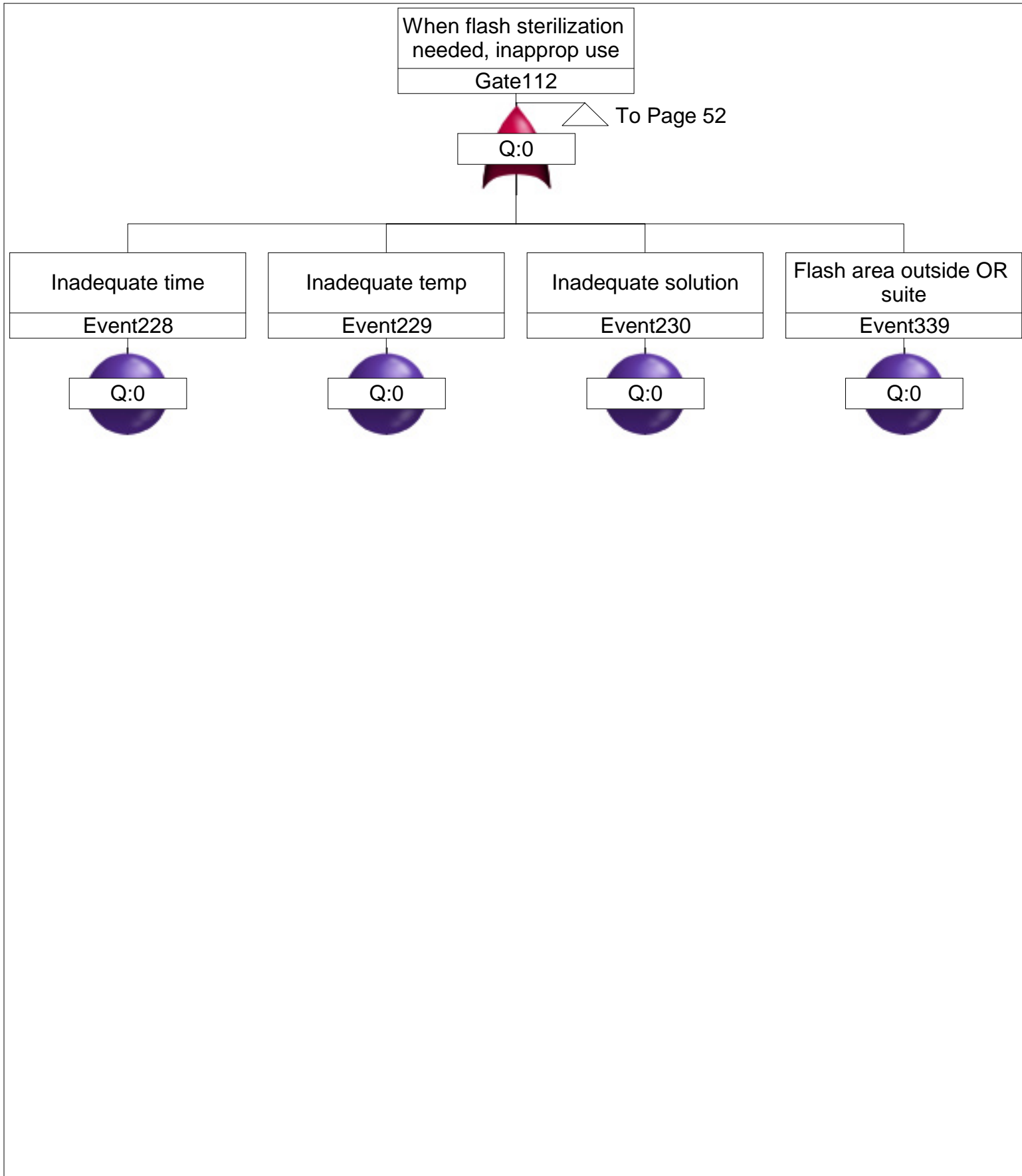
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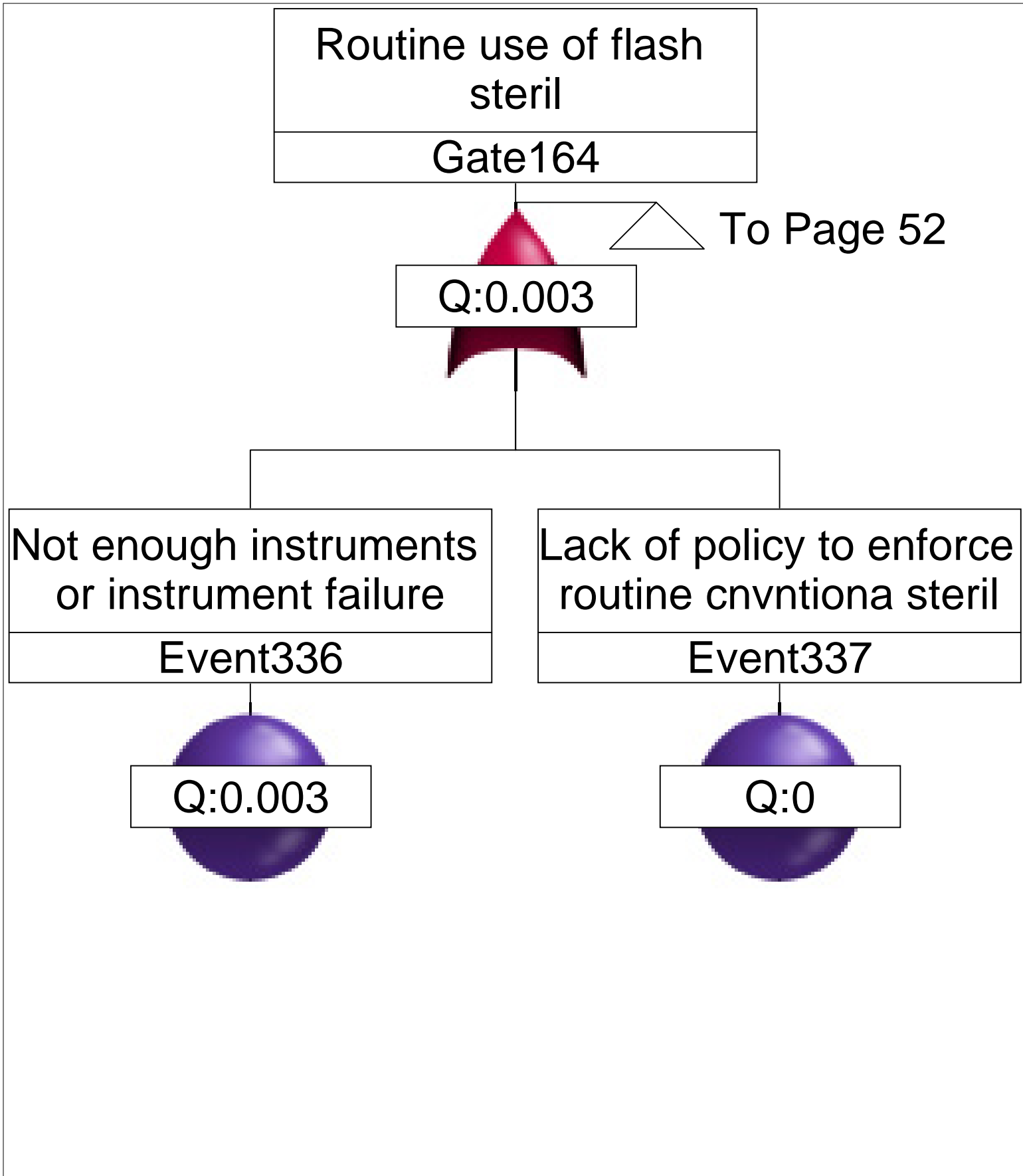
File Name: ASC Fault Tree_with_change.RFP



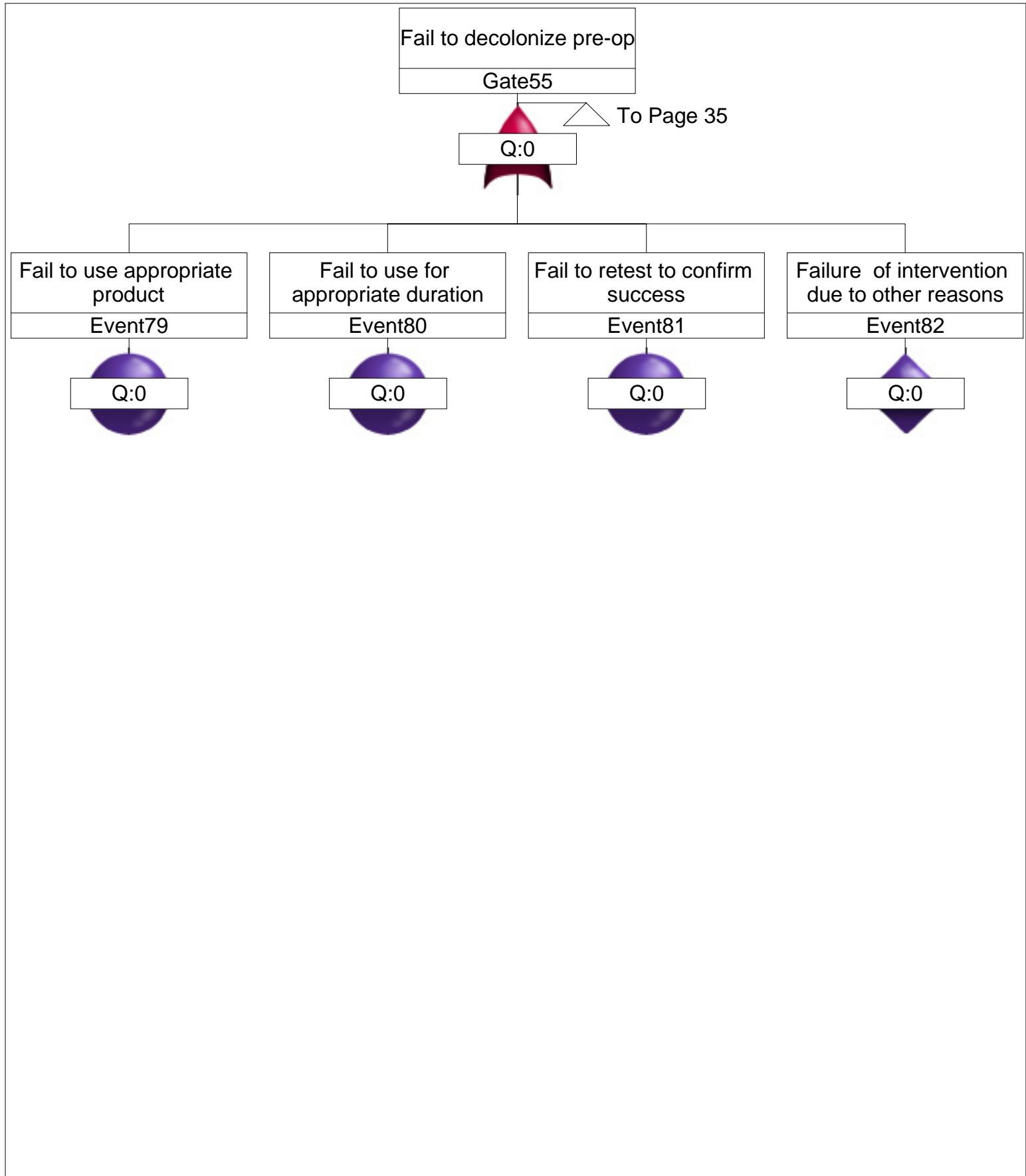
File Name: ASC Fault Tree_with_change.RFP

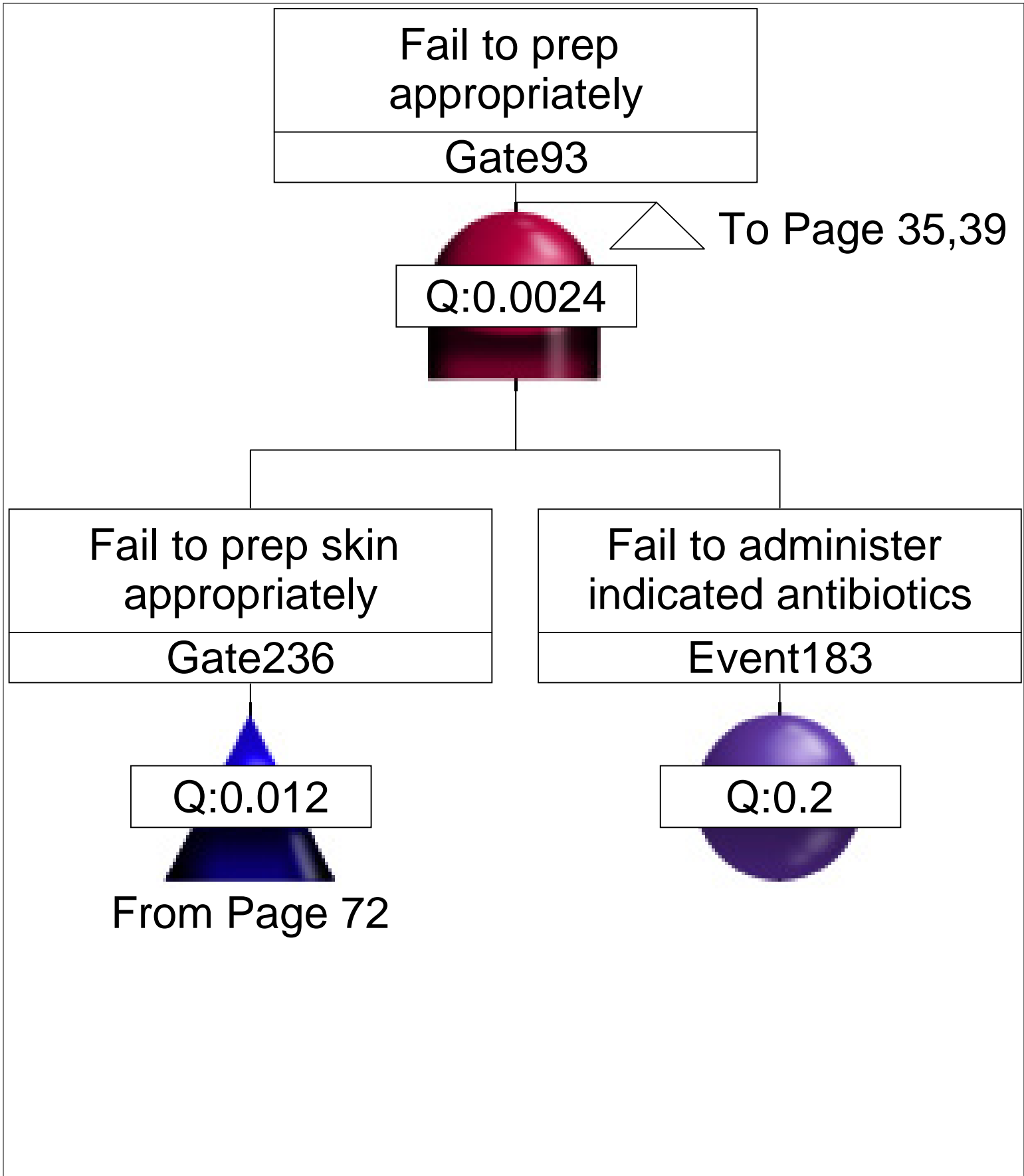


File Name: ASC Fault Tree_with_change.RFP

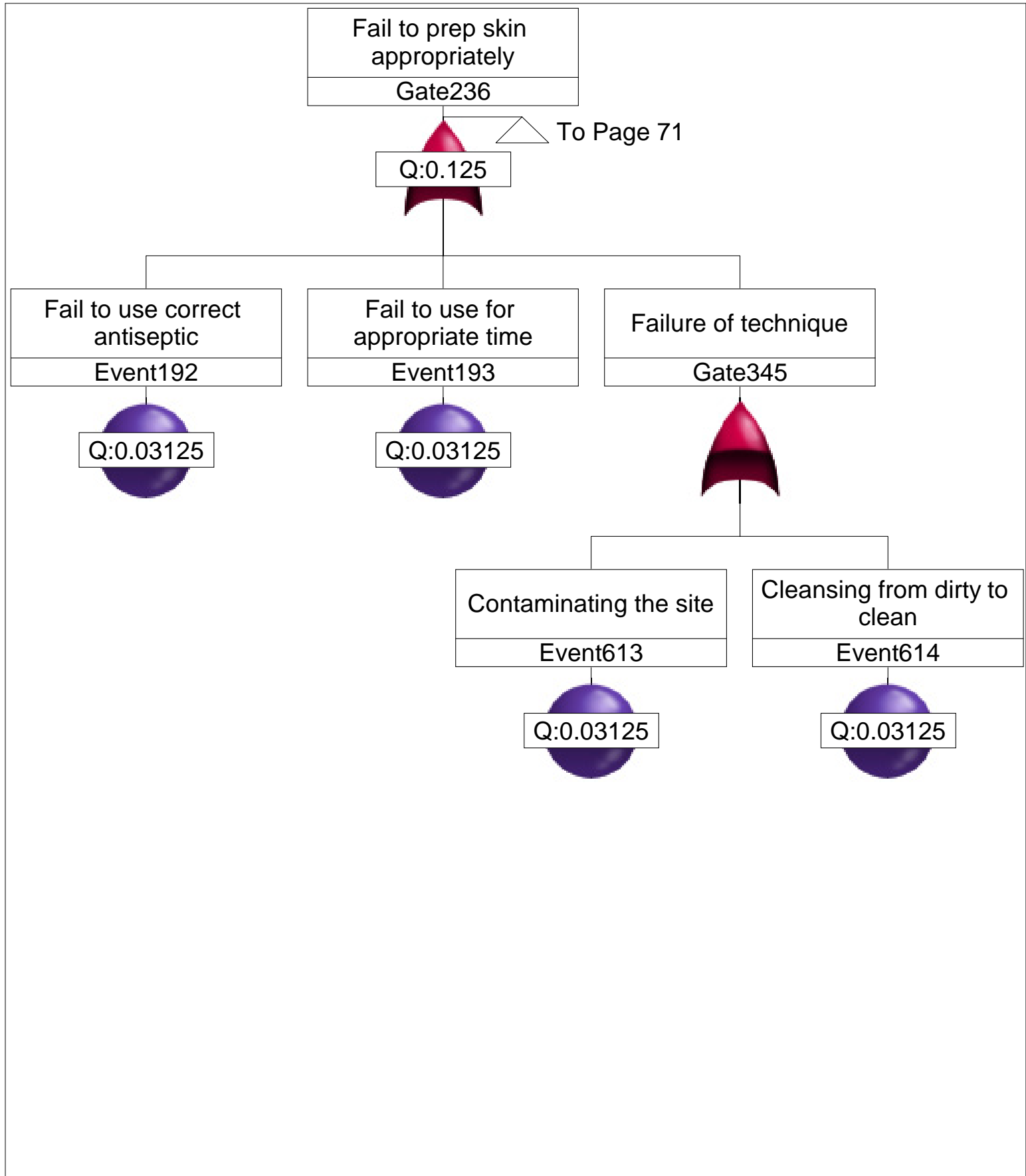


File Name: ASC Fault Tree_with_change.RFP

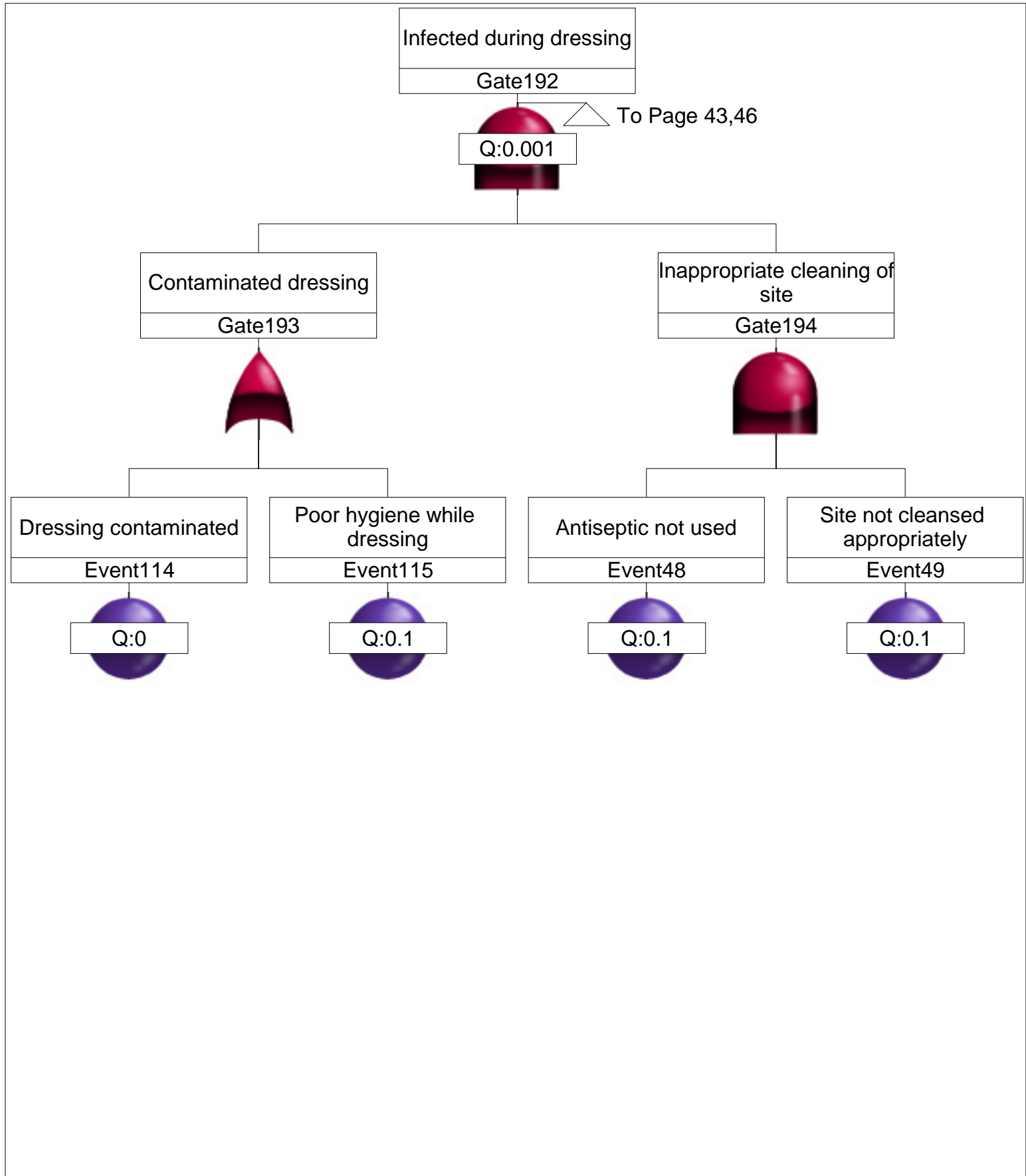




File Name: ASC Fault Tree_with_change.RFP



File Name: ASC Fault Tree_with_change.RFP



File Name: ASC Fault Tree_with_change.RFP

