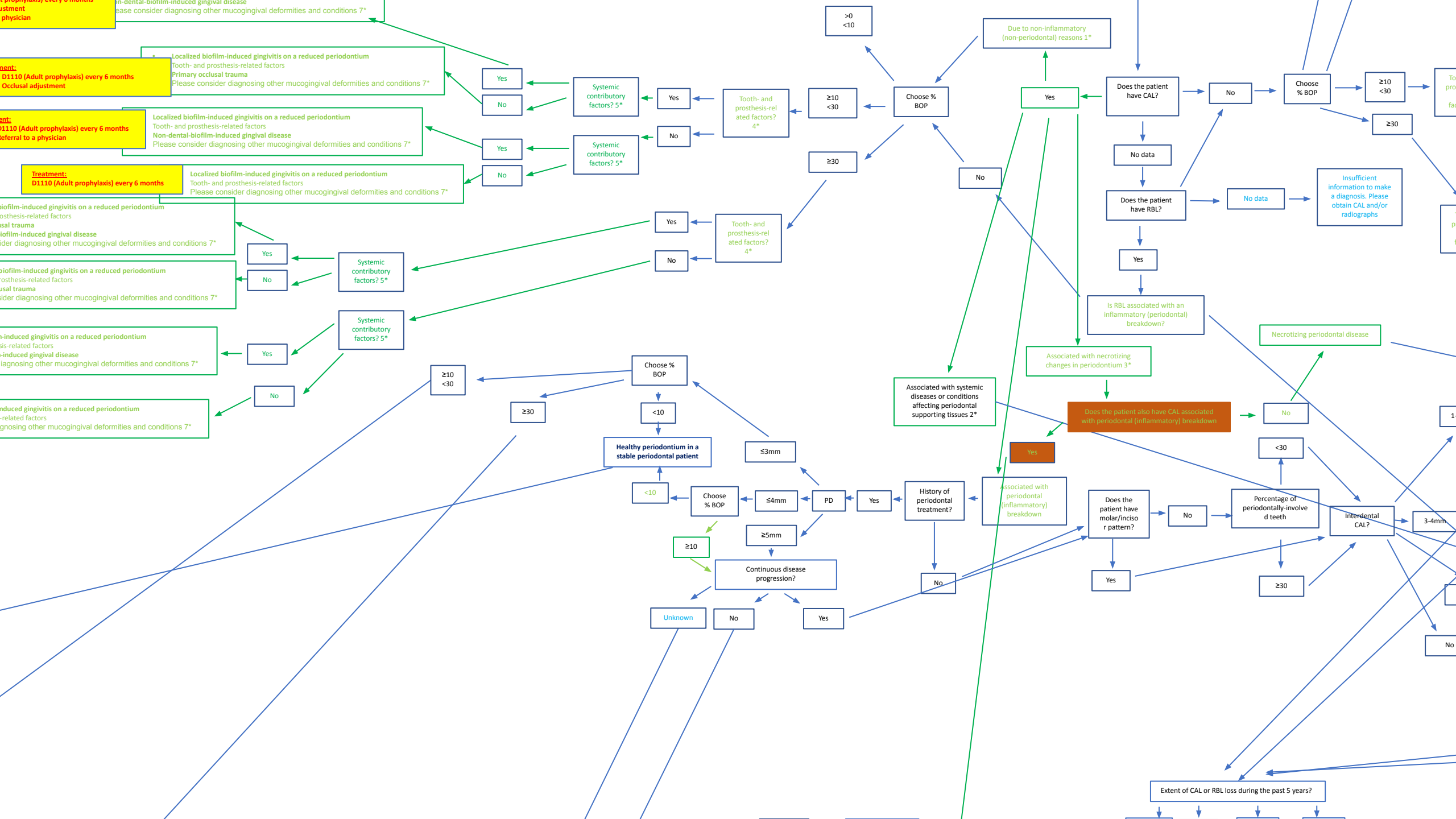
Treatment:
D1110 (Adult prophylaxis) every 6 months
Occlusal adjustment
Localized biofilm-induced gingivitis on a reduced periodontium
Tooth- and prosthesis-related factors
Primary occlusal trauma
Please consider diagnosing other mucogingival deformities and conditions 7*
Yes
No
Systemic contributory factors? 5*
Yes
No
Tooth- and prosthesis-related factors? 4*
≥10 <30
≥30
Choose % BOP
>0 <10
Due to non-inflammatory (non-periodontal) reasons 1*
No
Yes
Does the patient have CAL?
No
Choose % BOP
≥10 <30
≥30
No data
Does the patient have RBL?
No data
Insufficient information to make a diagnosis. Please obtain CAL and/or radiographs
Yes
Is RBL associated with an inflammatory (periodontal) breakdown?
Necrotizing periodontal disease
Associated with necrotizing changes in periodontium 3*
Associated with systemic diseases or conditions affecting periodontal supporting tissues 2*
Does the patient also have CAL associated with periodontal (inflammatory) breakdown
No
Yes
Associated with periodontal (inflammatory) breakdown
History of periodontal treatment?
Yes
No
PD
≤3mm
≤4mm
≥5mm
Choose % BOP
≥10
<10
Continuous disease progression?
Unknown
No
Yes
Healthy periodontium in a stable periodontal patient
Choose % BOP
≥10 <30
≥30
<10
Does the patient have molar/incisor pattern?
No
Yes
Percentage of periodontally-involved teeth
<30
≥30
Interdental CAL?
3-4mm
No
Extent of CAL or RBL loss during the past 5 years?