\( f_{21} \) (Population lifestyle/SES) > 1.0
- \([0.5, 1.0]\)
- \([-0.1, 0.5]\)
- \([-0.8, -0.1]\)
- \(<=-0.8\)

\( f_{22} \) (Physician practice behavior) > 1.5
- \([0.5, 1.5]\)
- \([-0.2, 0.5]\)
- \([-1.0, -0.2]\)
- \(<=-1.0\)

\( f_{23} \) (Population tendency to use health care) > 0.3
- \([0.1, 0.3]\)
- \([-0.1, 0.1]\)
- \([-0.3, -0.1]\)
- \(<=-0.3\)

\( f_{24} \) (Disease prevalence) > 1.5
- \([0.5, 1.5]\)
- \([-0.2, 0.5]\)
- \([-1.0, -0.2]\)
- \(<=-1.0\)