Iteration 2

Expansion: draw ~ 0.52, 0.48

N=1; P=0.87; Prior=0.00; v(sL)=0.00

0 : 0

10 3 1 2 7

N=0; P=NaN; Prior=0.55; v(sL)=0.00

10 : 0

3 1 2 7

N=1; P=0.87; Prior=0.45; v(sL)=0.00

7 : 0

10 3 1 2

N=0; P=NaN; Prior=0.38; v(sL)=0.00

10 : 3

1 2 7

N=0; P=NaN; Prior=0.62; v(sL)=0.26

10 : 7

3 1 2

N=0; P=NaN; Prior=0.68; v(sL)=0.00

7 : 10

3 1 2

N=1; P=0.87; Prior=0.32; v(sL)=0.00

7 : 2

10 3 1

N=0; P=NaN; Prior=0.52; v(sL)=0.00

13 : 7

1 2

N=0; P=NaN; Prior=0.48; v(sL)=0.26

12 : 7

3 1

N=1; P=0.87; Prior=0.62; v(sL)=0.00

17 : 2

3 1

N=0; P=NaN; Prior=0.38; v(sL)=0.00

8 : 2

10 3

N=0; P=NaN; Prior=0.62; v(sL)=0.00

17 : 5

1

N=1; P=0.87; Prior=0.38; v(sL)=0.00

17 : 3

3

N=1; P=0.87; Prior=1.00; v(sL)=0.00

20 : 3