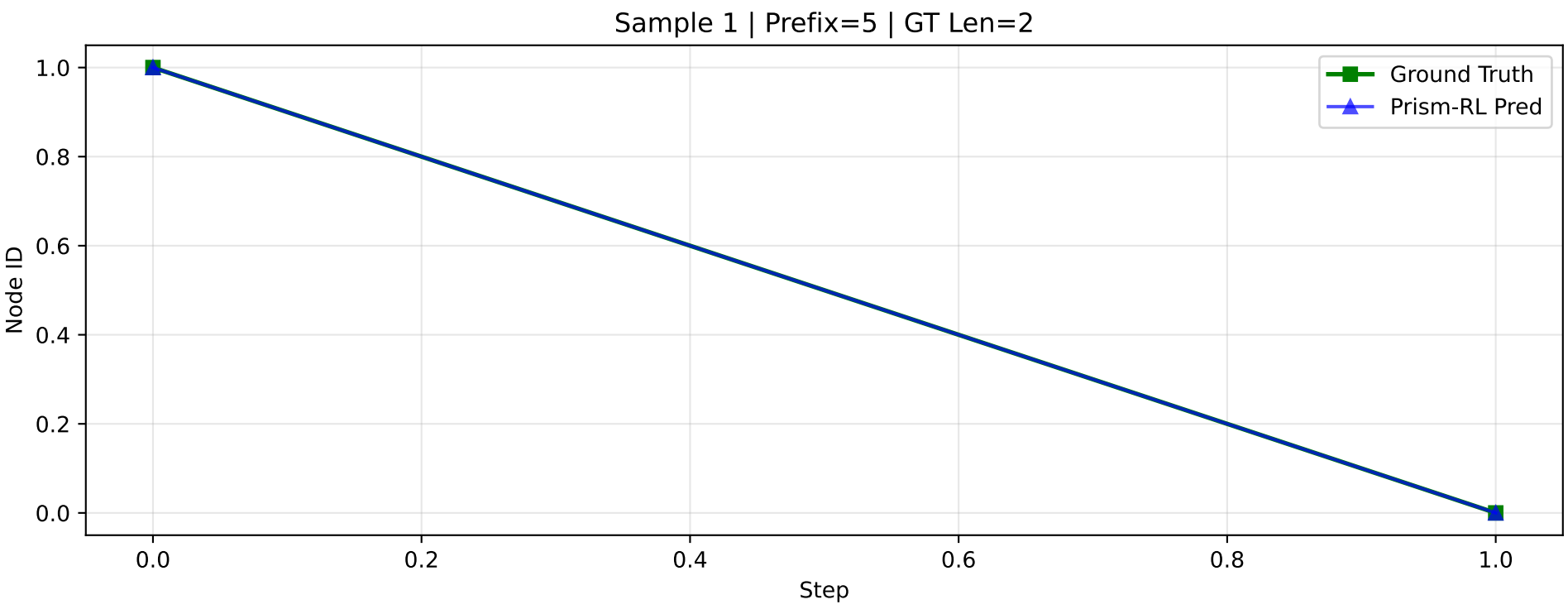
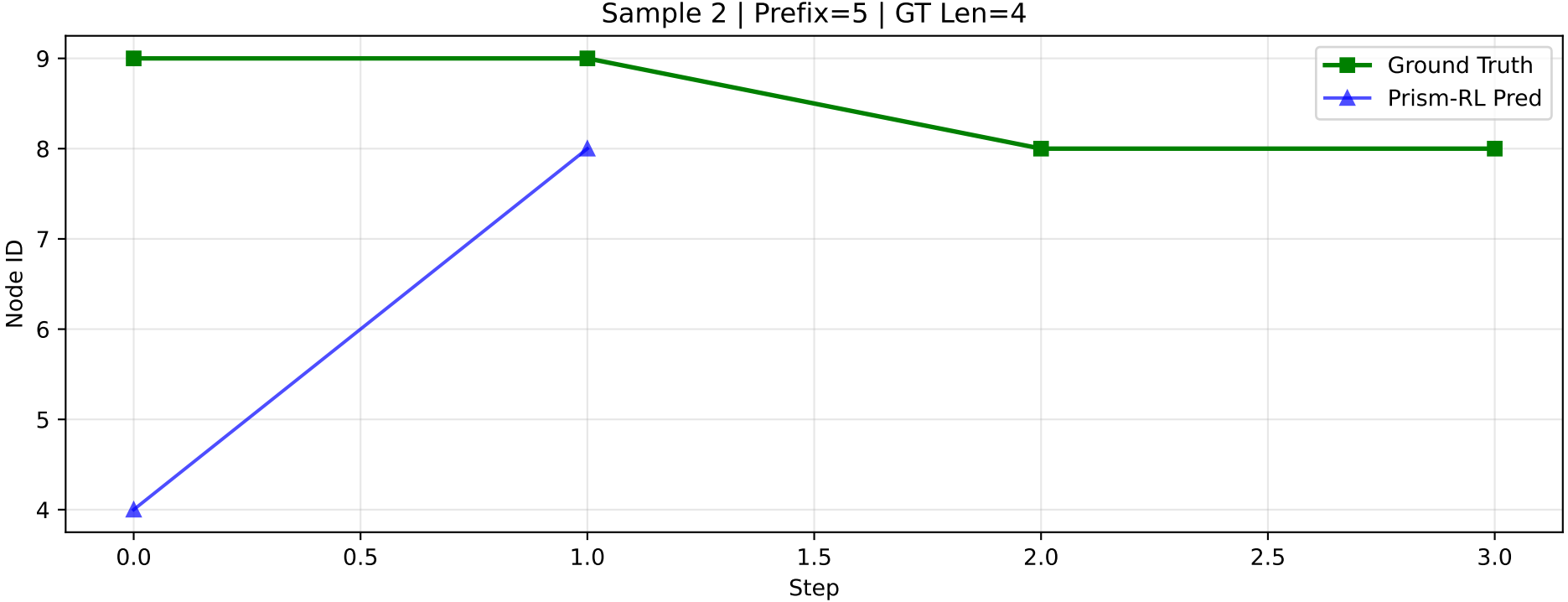
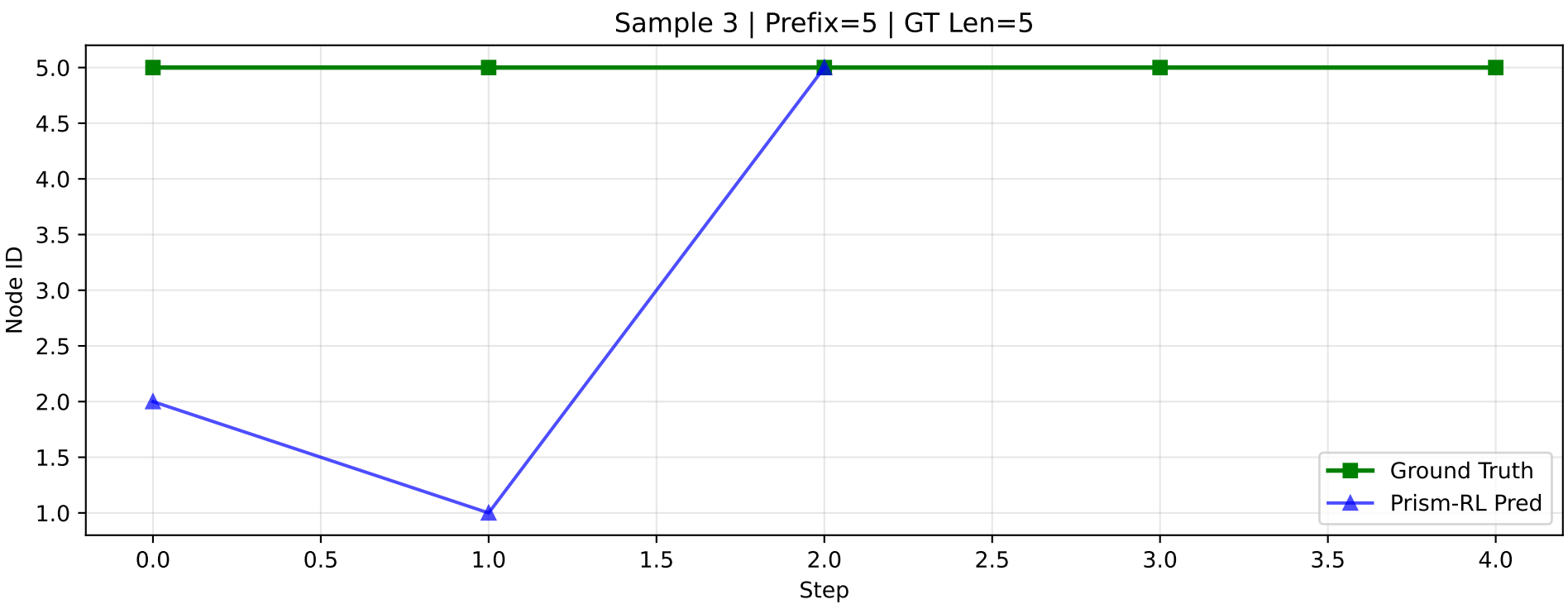
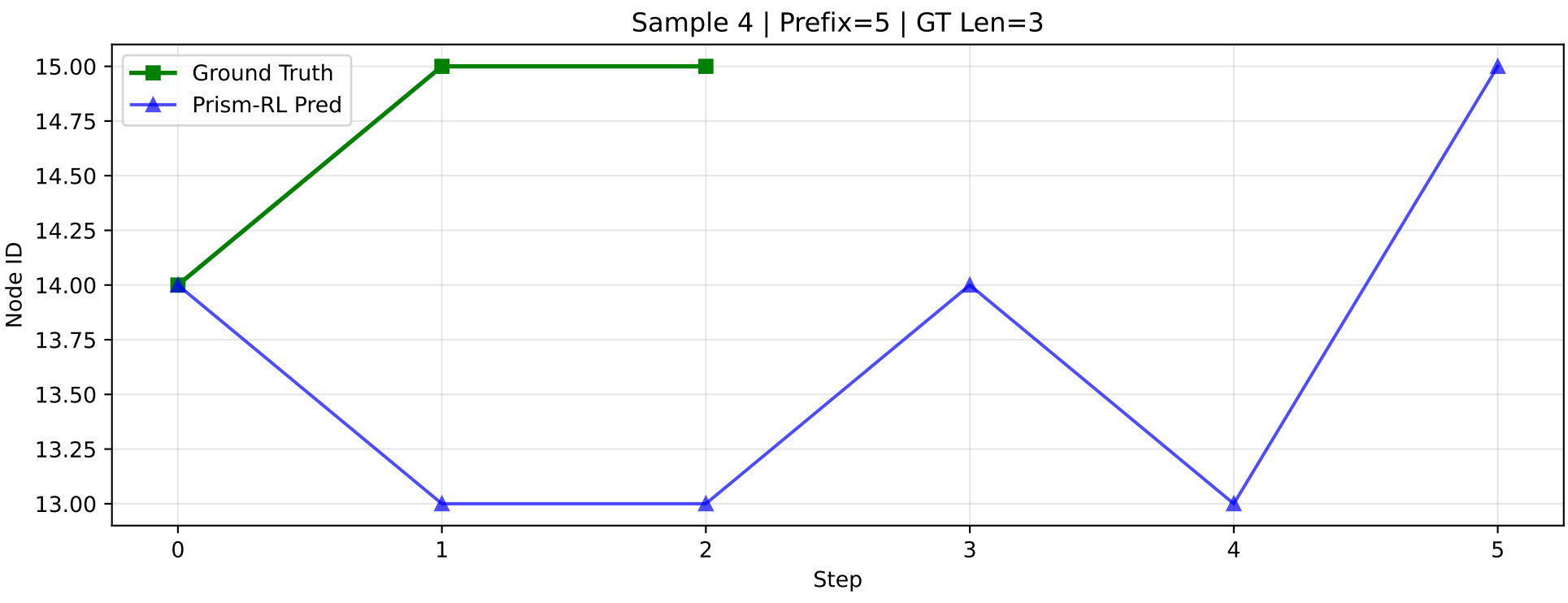
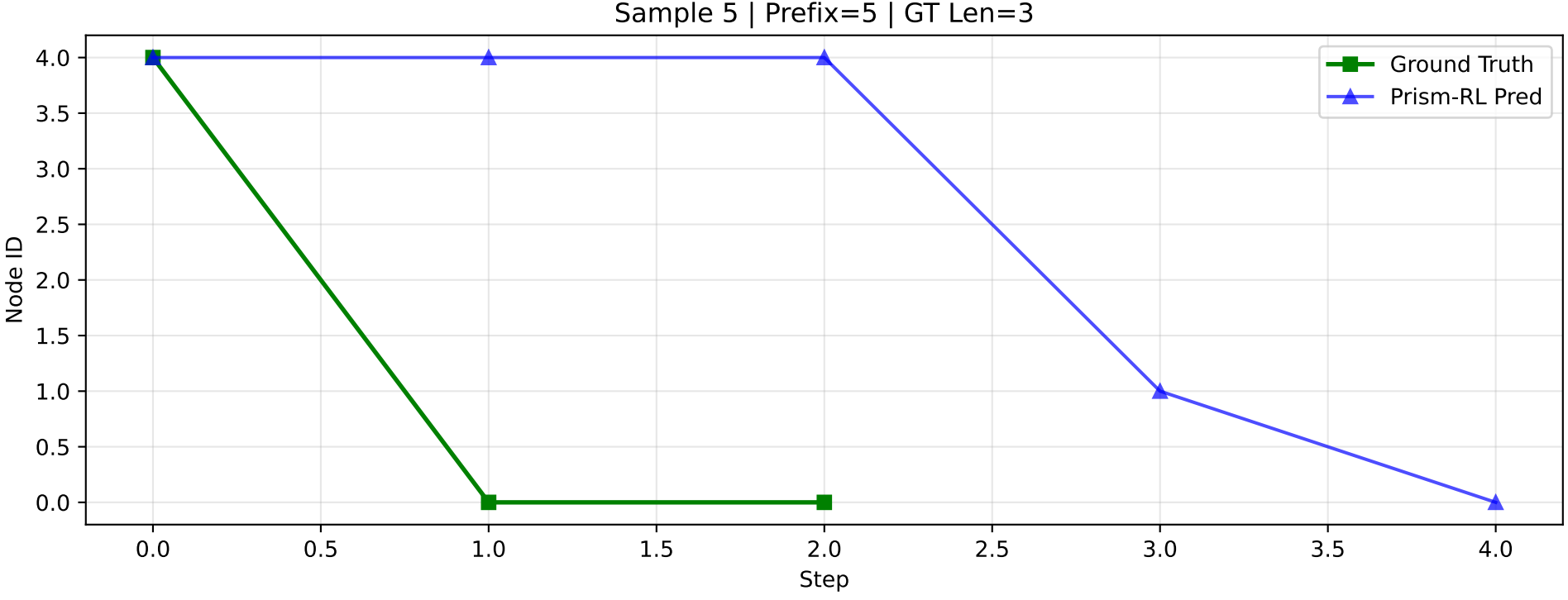
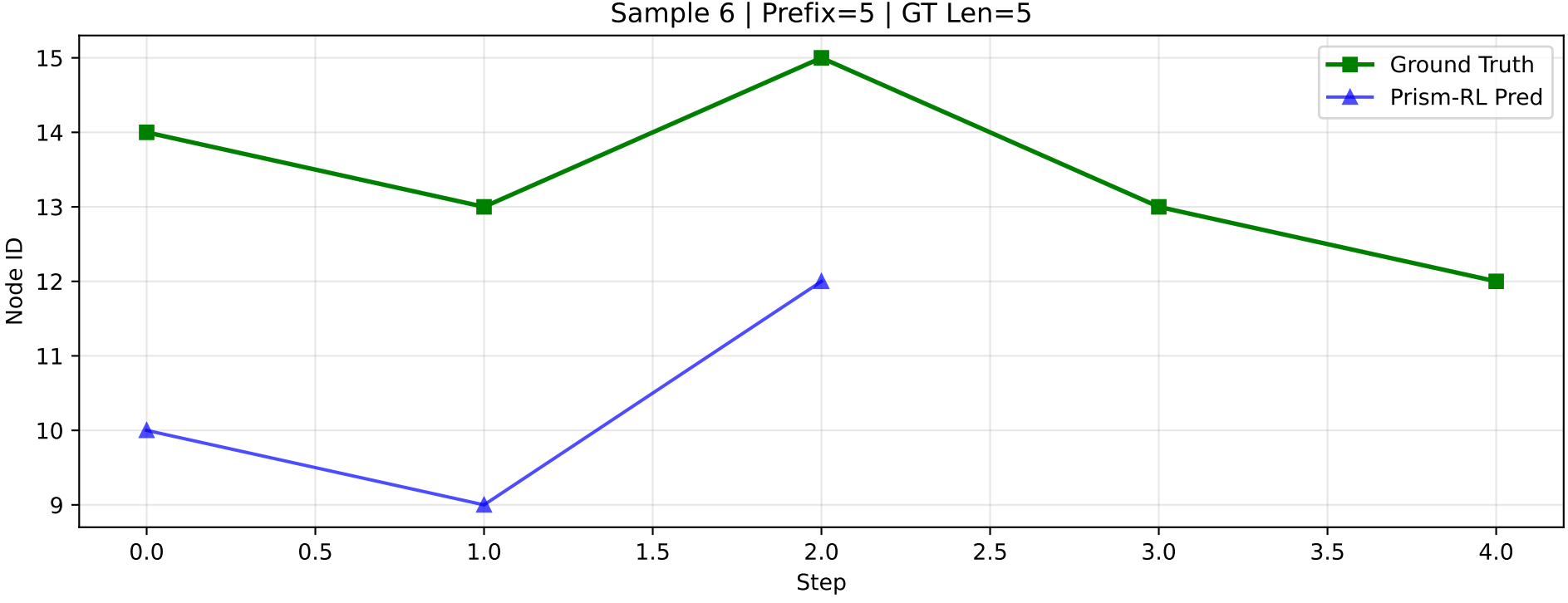

Sample 1 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
0.0
0.2
0.4
0.6
0.8
1.0
0.0
0.2
0.4
0.6
0.8
1.0

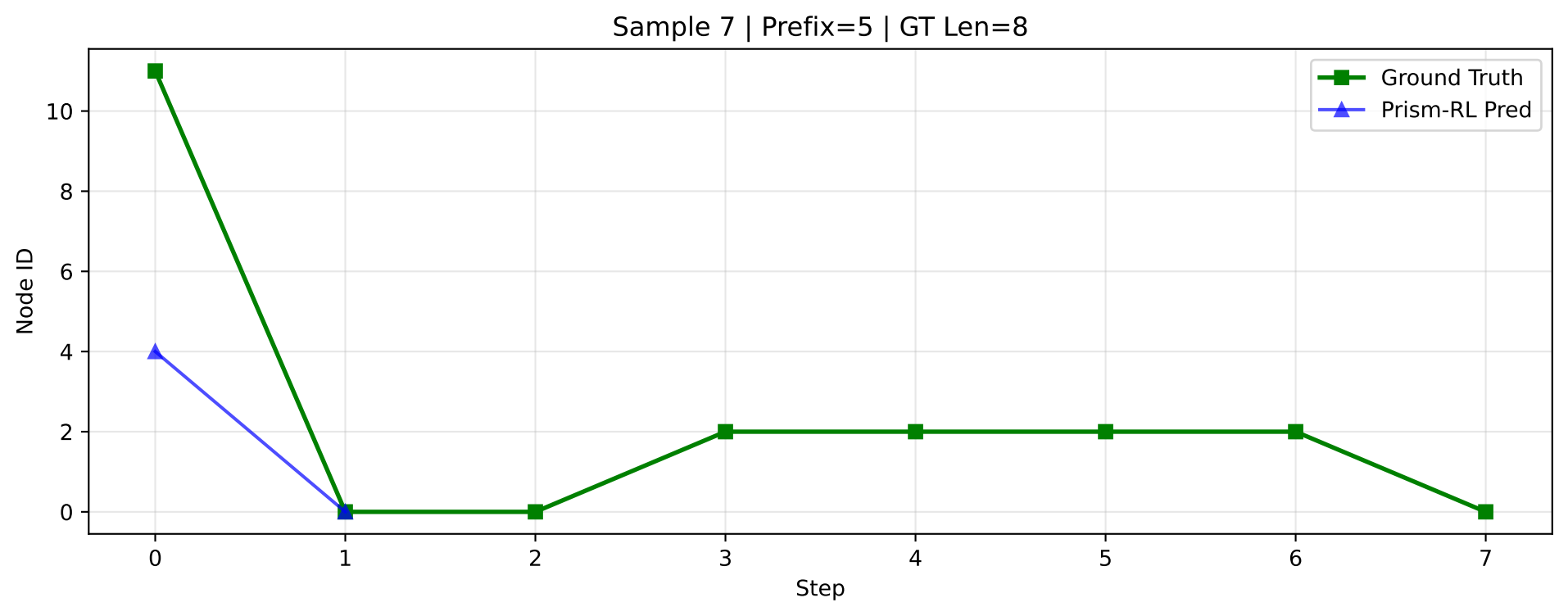

Sample 2 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
9
8
7
6
5
4
0.0
0.5
1.0
1.5
2.0
2.5
3.0

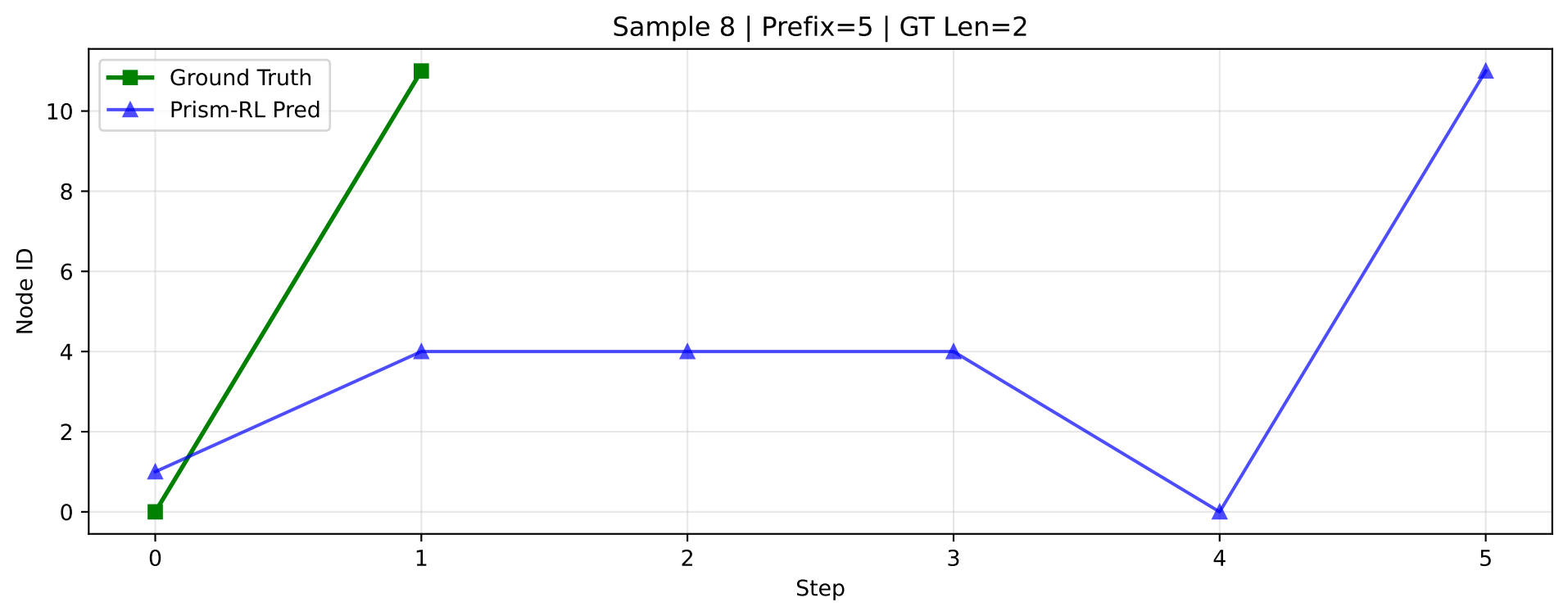

Sample 3 | Prefix=5 | GT Len=5
Node ID
Step
Ground Truth
Prism-RL Pred
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

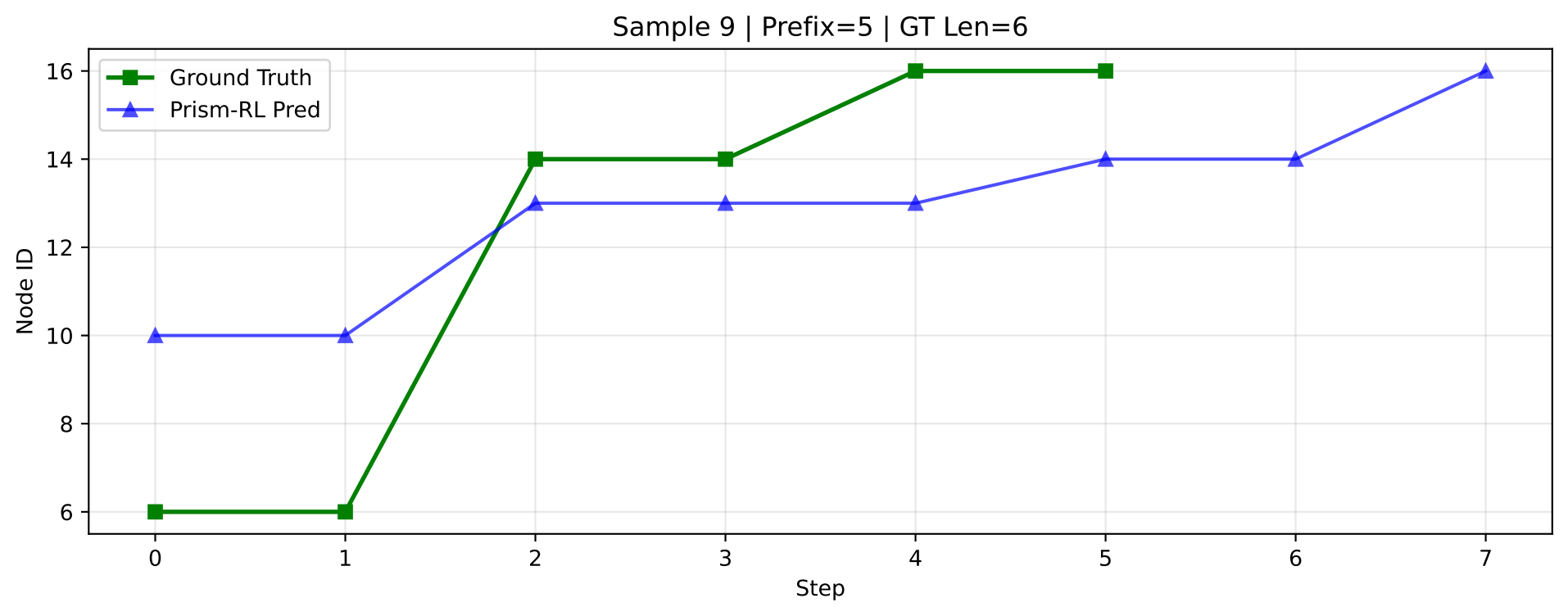

Sample 4 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
15.00
14.75
14.50
14.25
14.00
13.75
13.50
13.25
13.00
0
1
2
3
4
5
Step

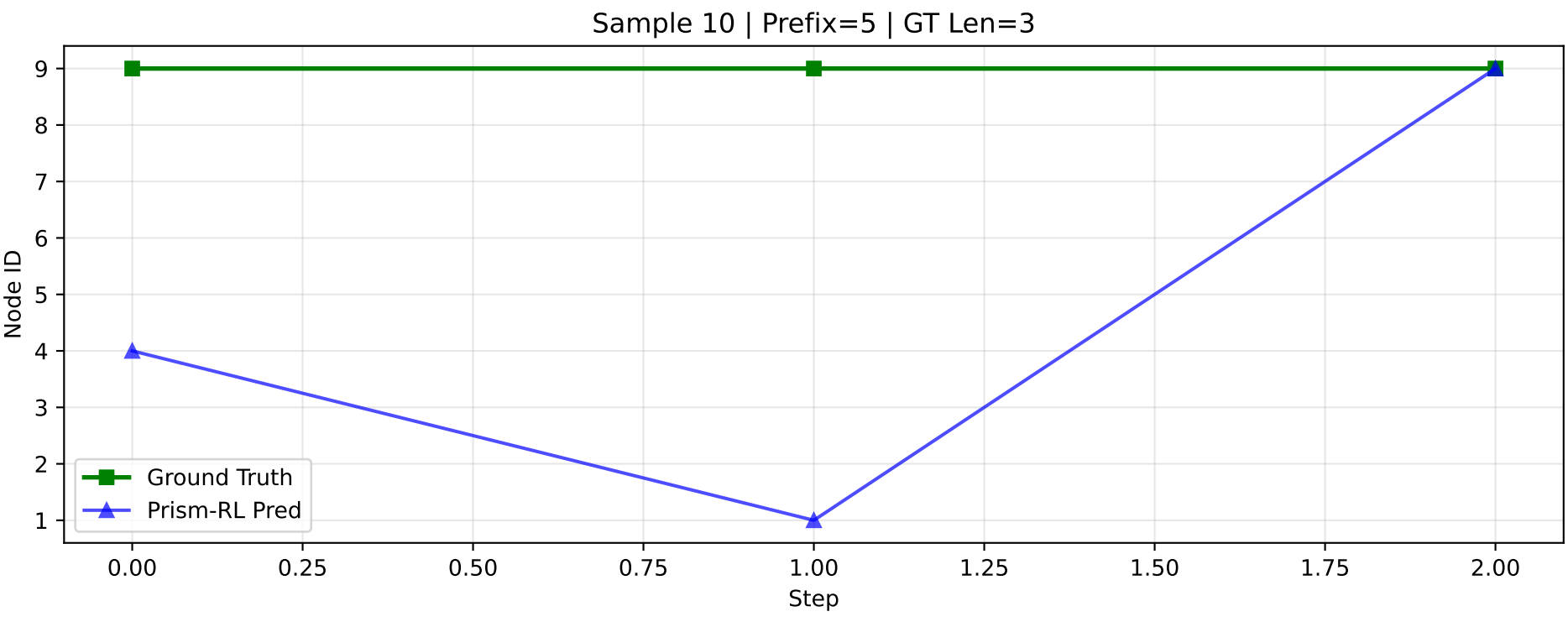

Sample 5 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

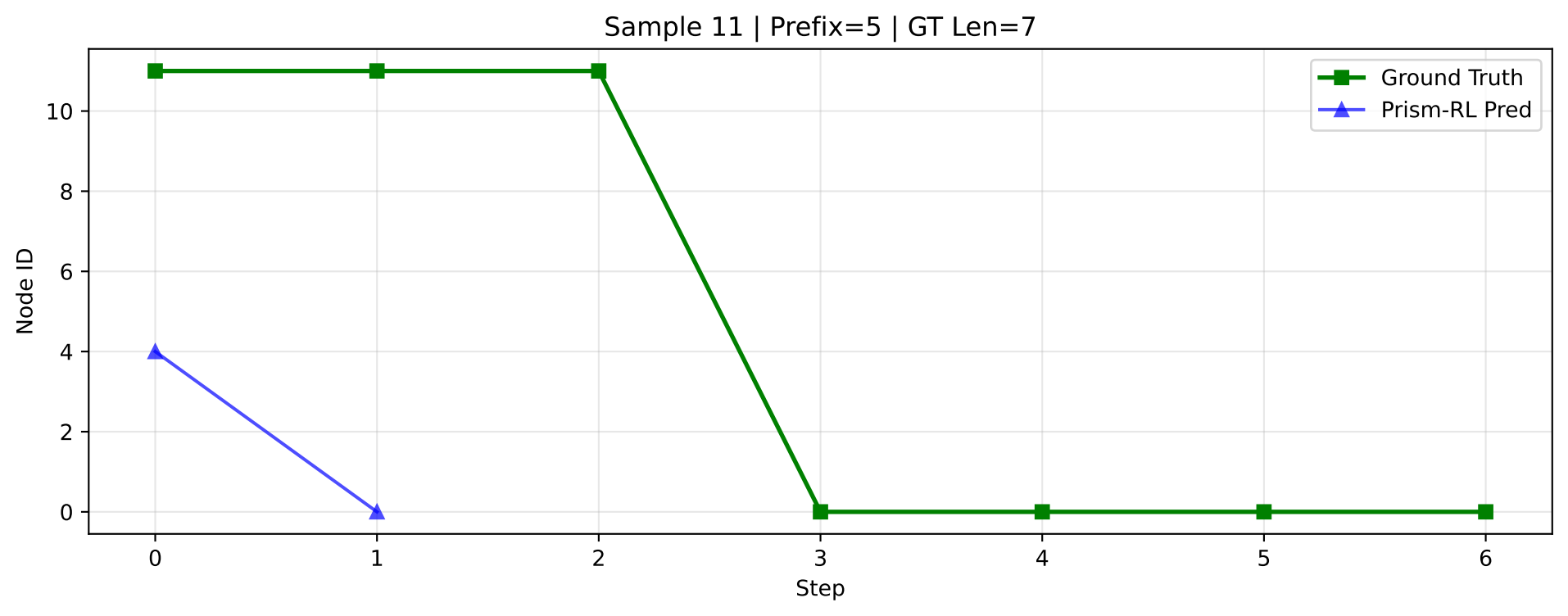

Sample 6 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
15
14
13
12
11
10
9
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

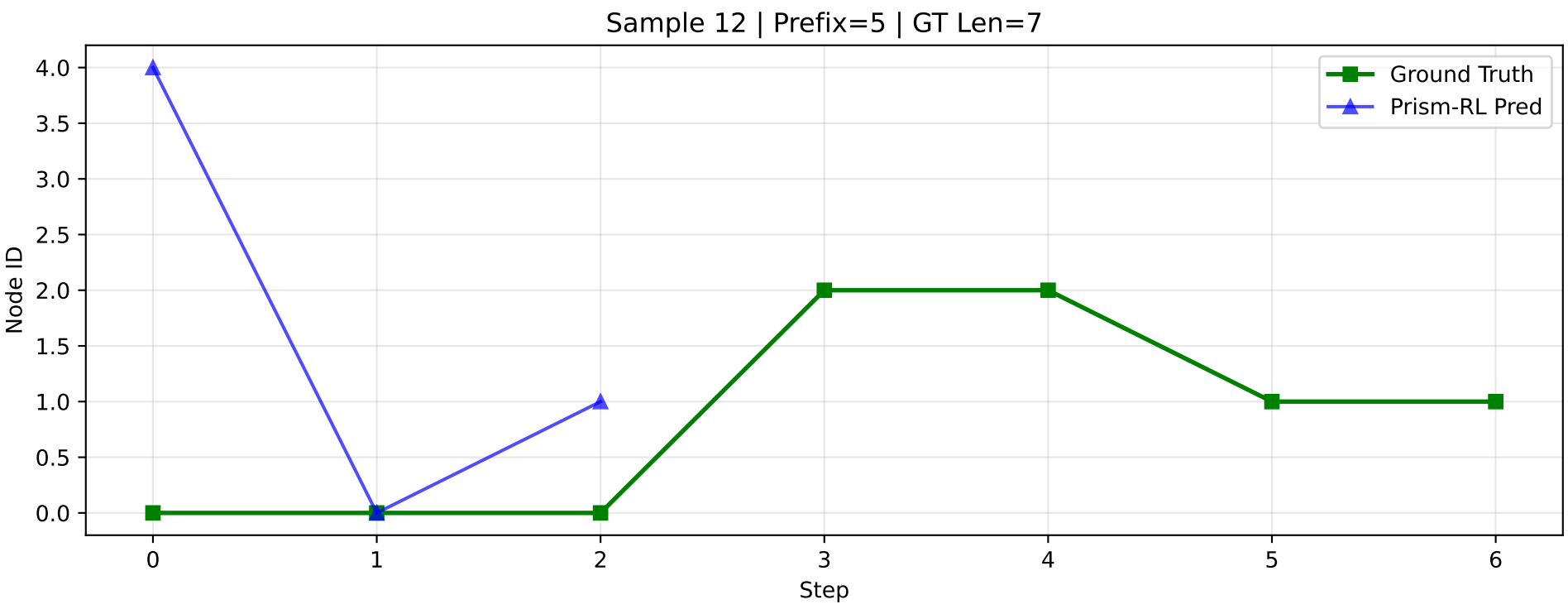

Sample 7 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5
6
7

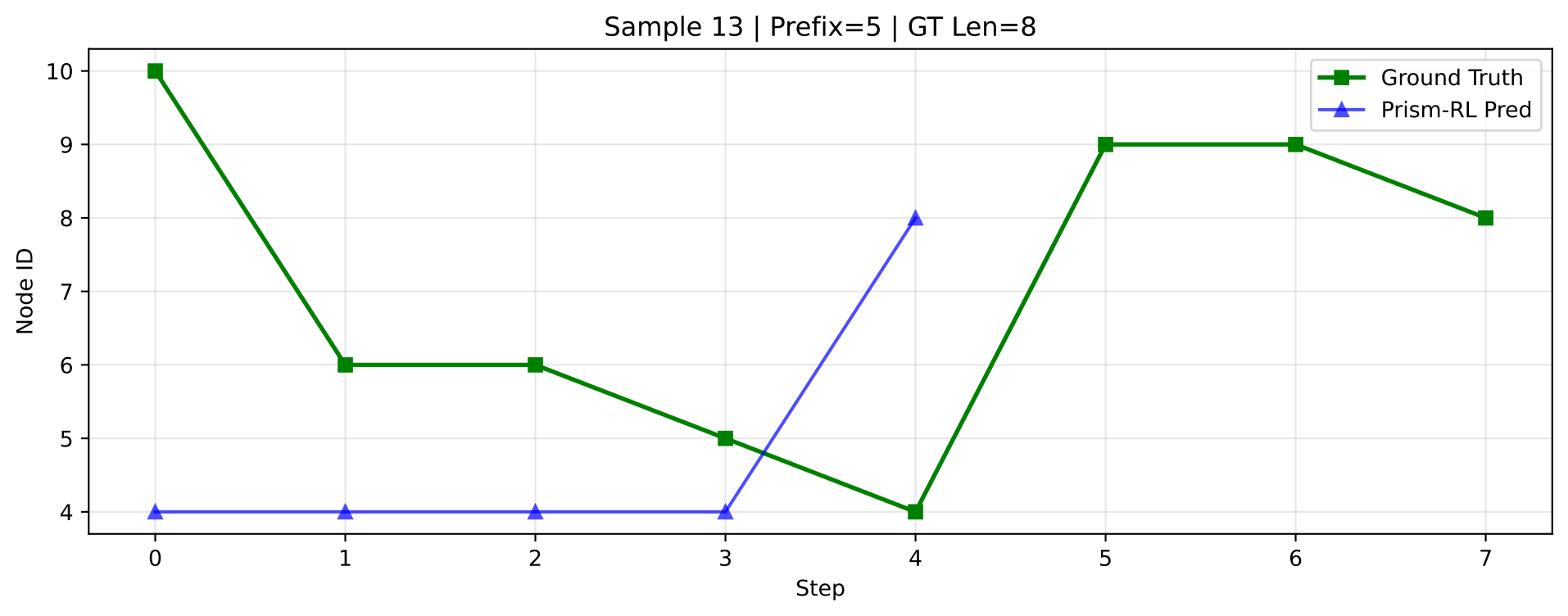

Sample 8 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

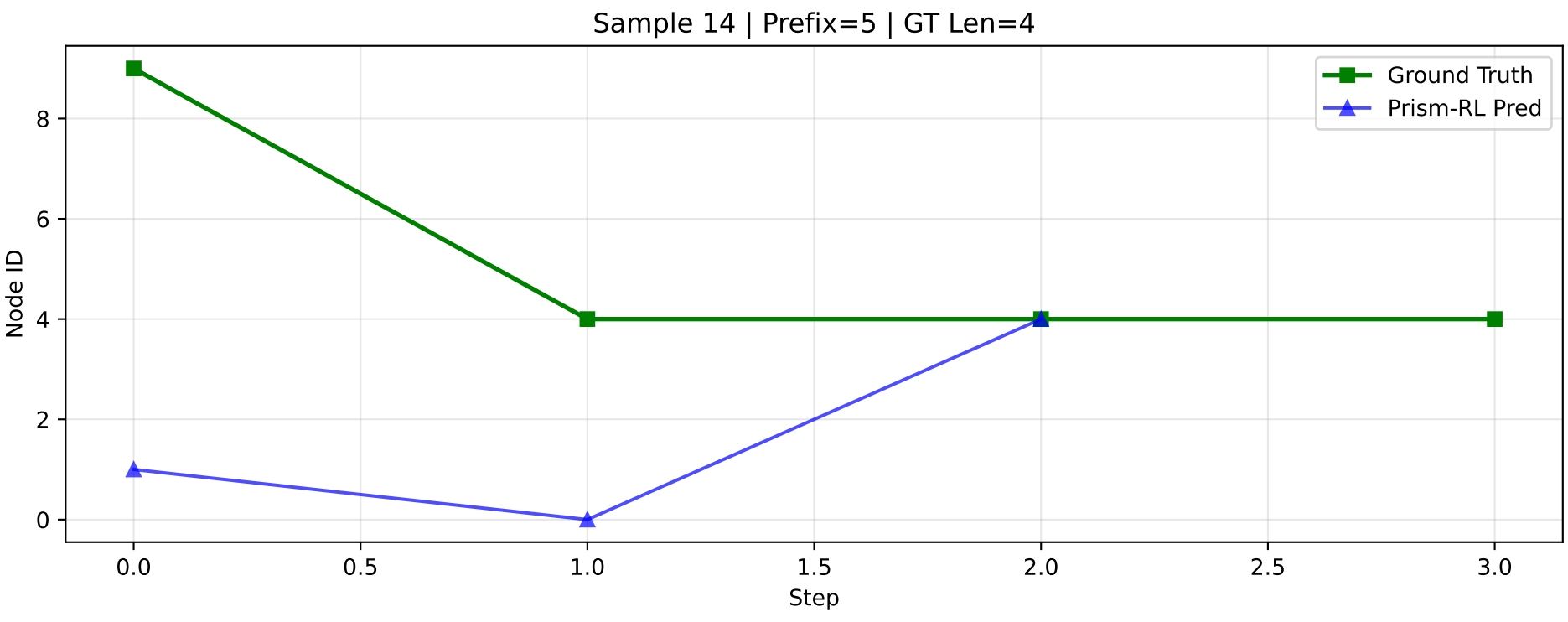

Sample 9 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
16
14
12
10
8
6
0
1
2
3
4
5
6
7

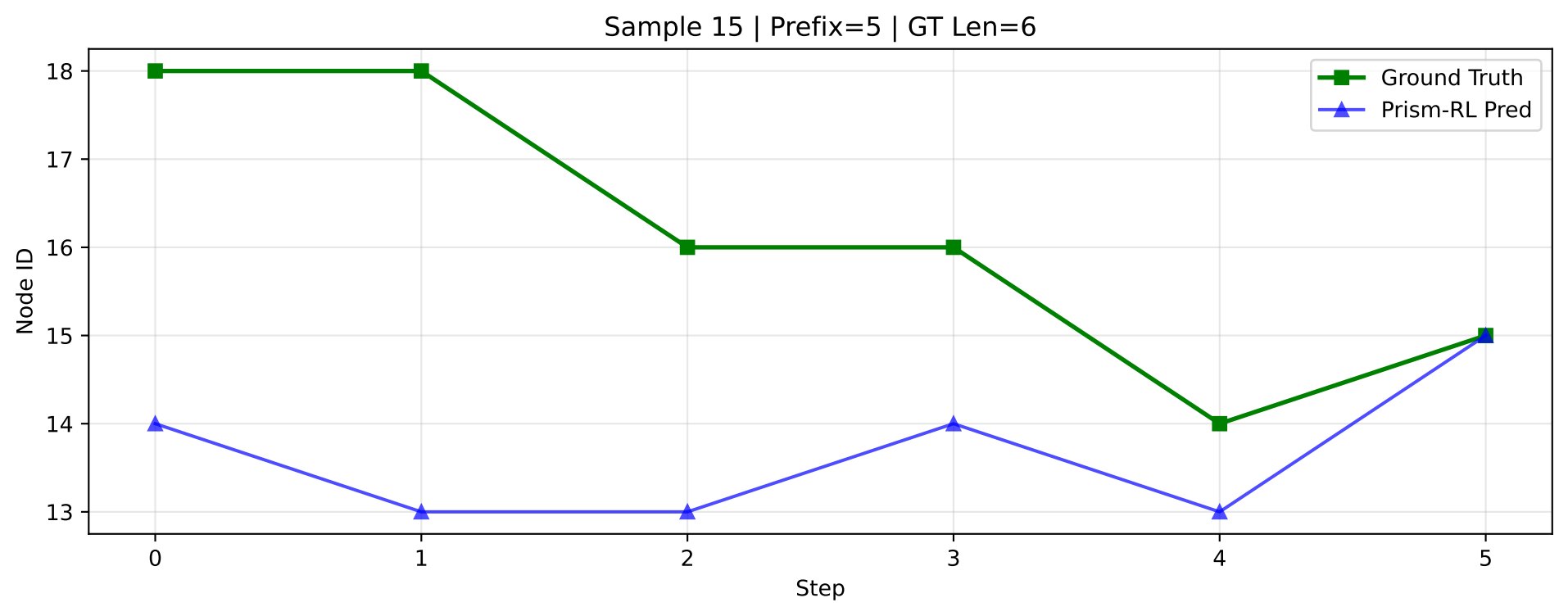

Sample 10 | Prefix=5 | GT Len=3
Node ID
Step
Ground Truth
Prism-RL Pred
9
8
7
6
5
4
3
2
1
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

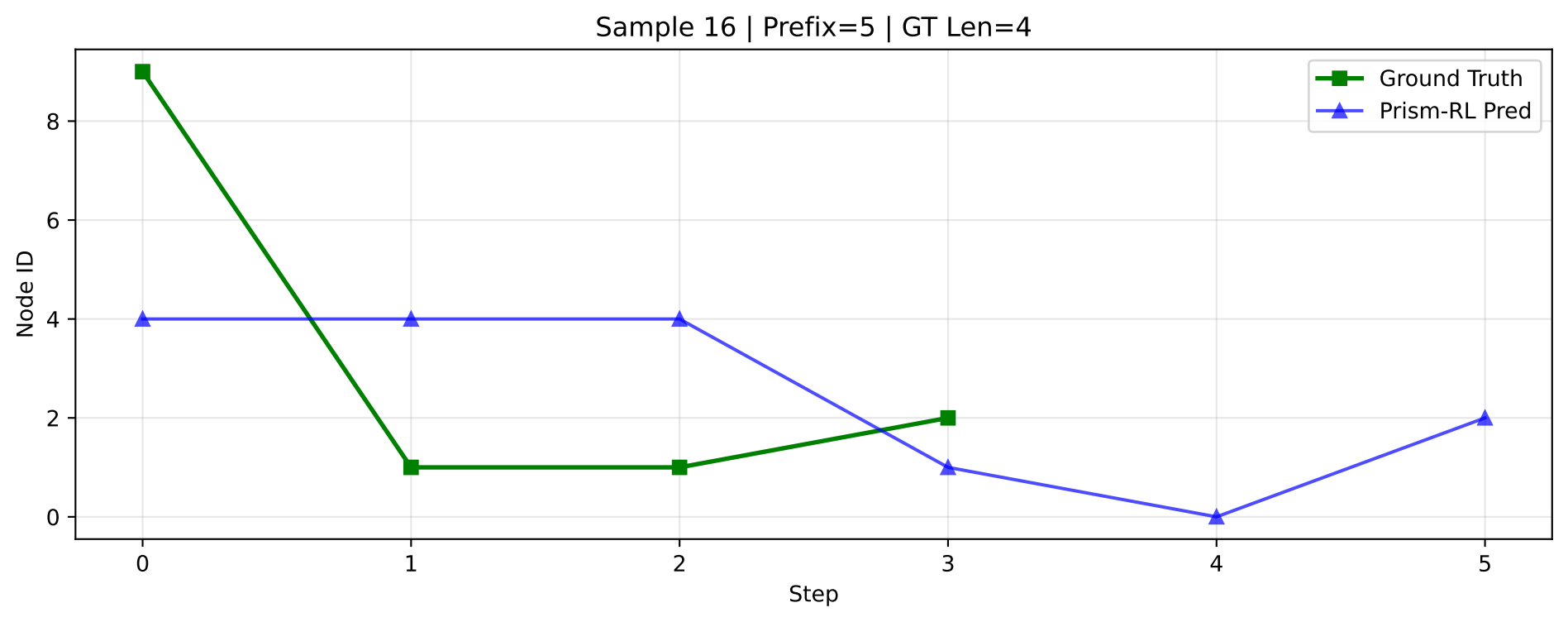

Sample 11 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5
6

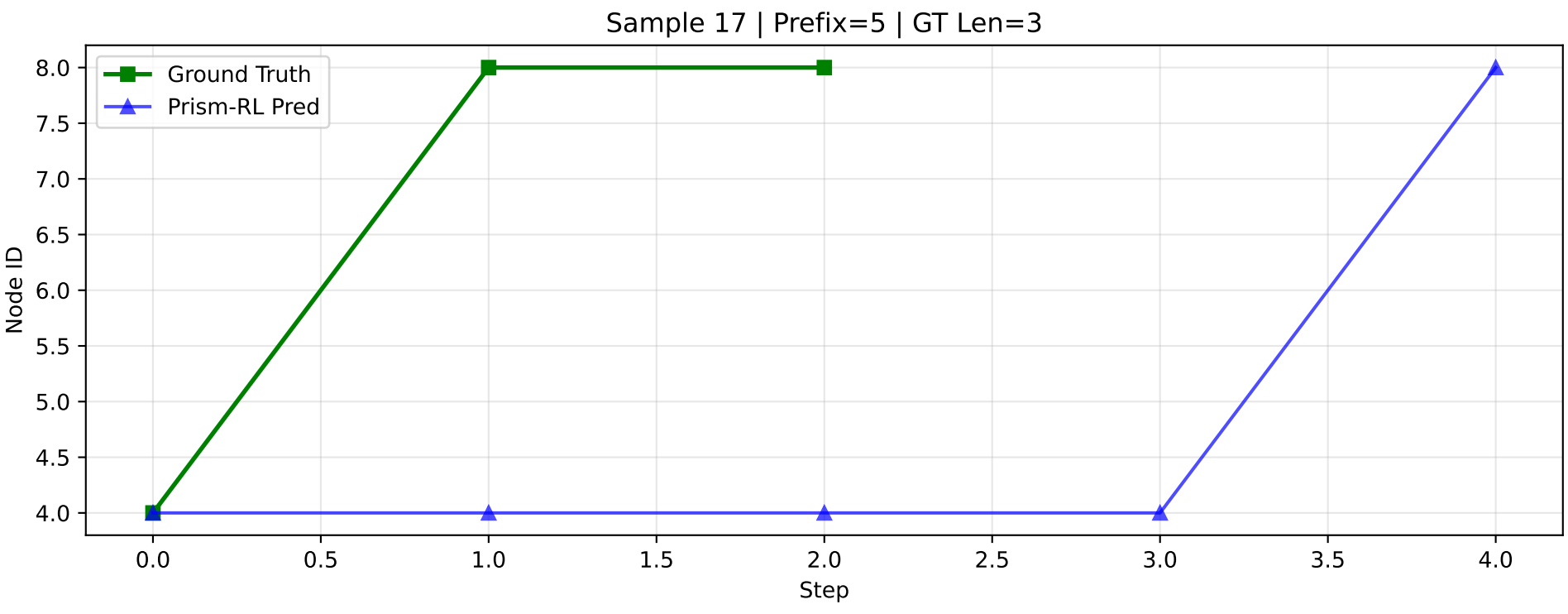

Sample 12 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5
6

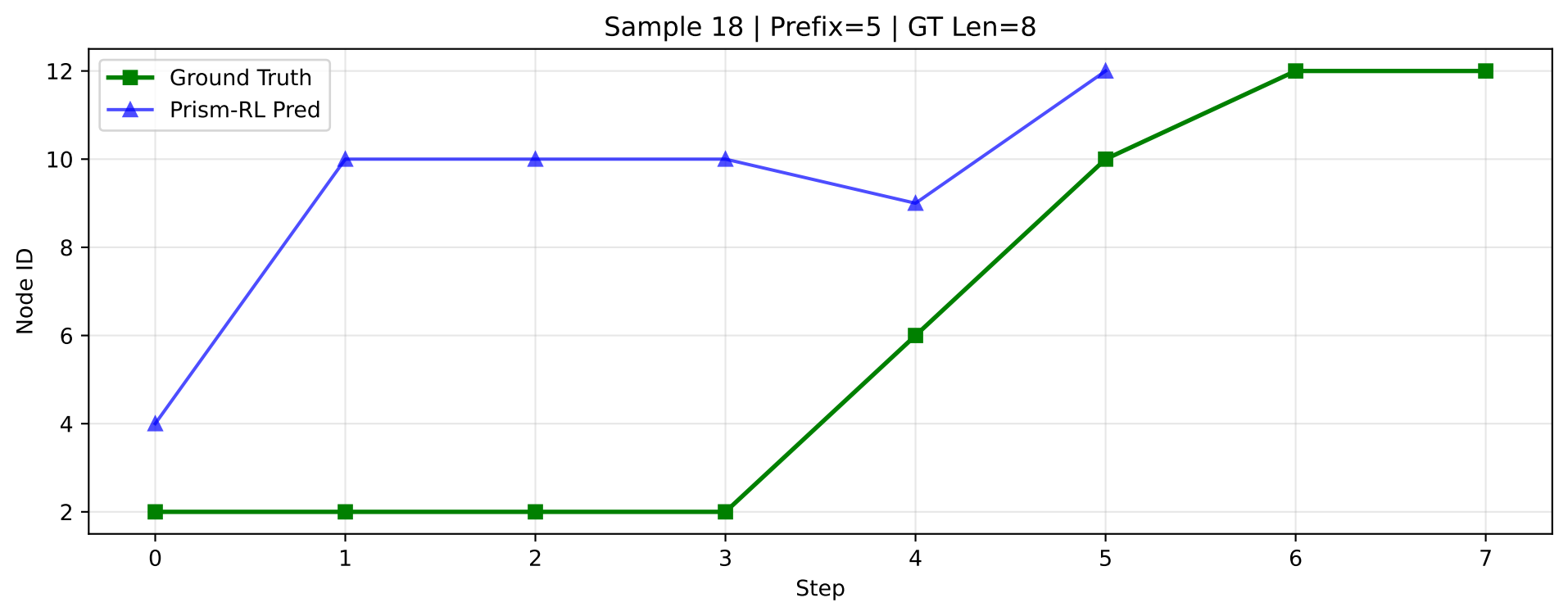

Sample 13 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
0
1
2
3
4
5
6
7

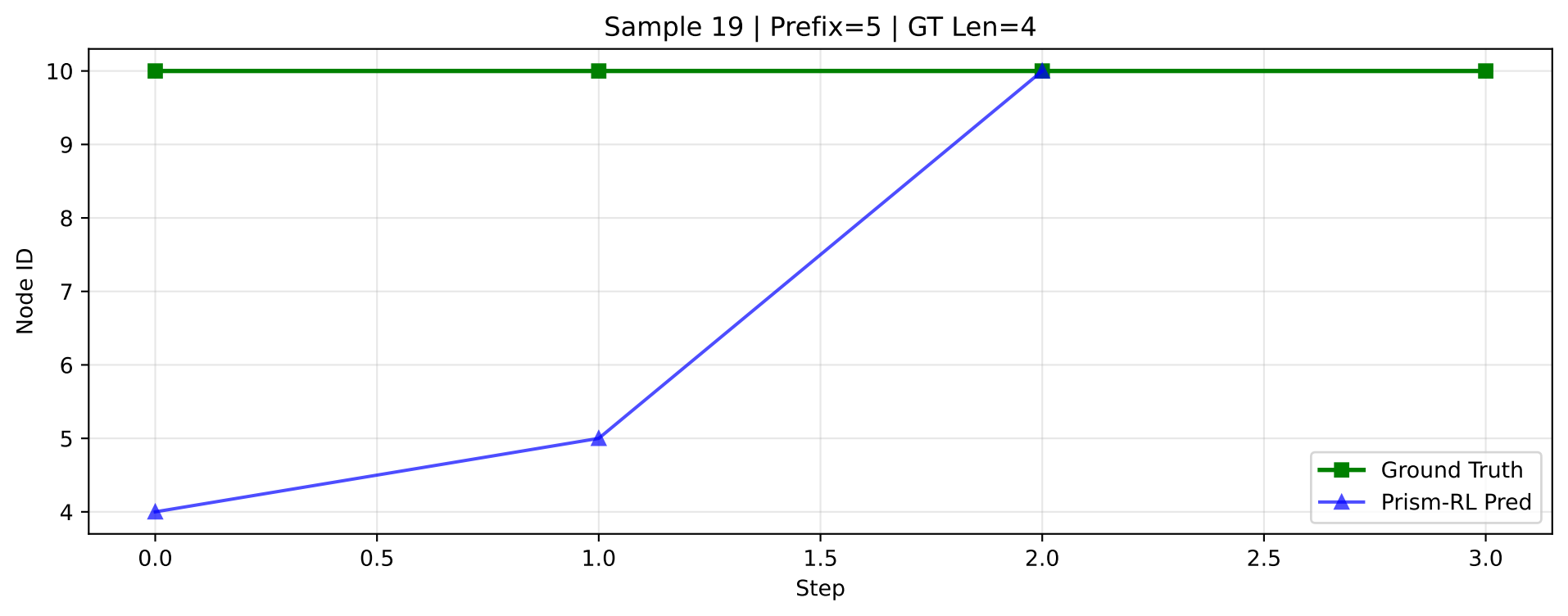

Sample 14 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
0.0
0.5
1.0
1.5
2.0
2.5
3.0

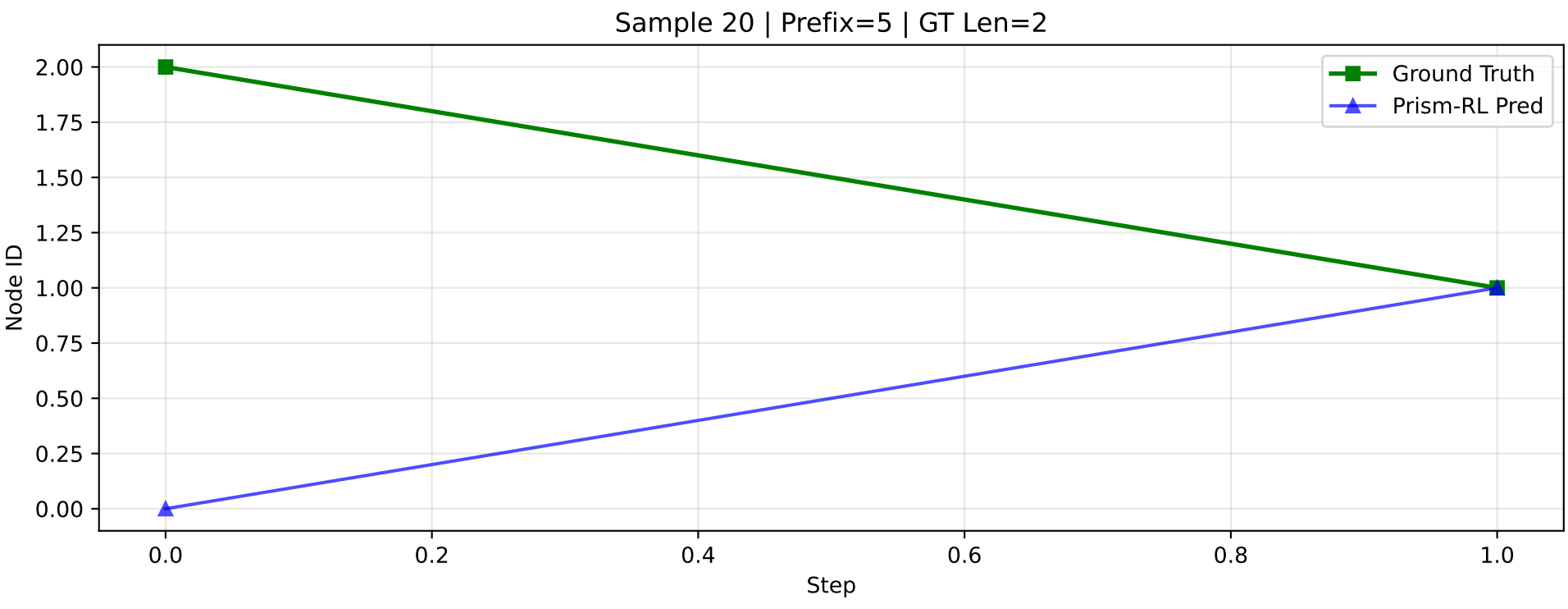

Sample 15 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
18
17
16
15
14
13
0
1
2
3
4
5

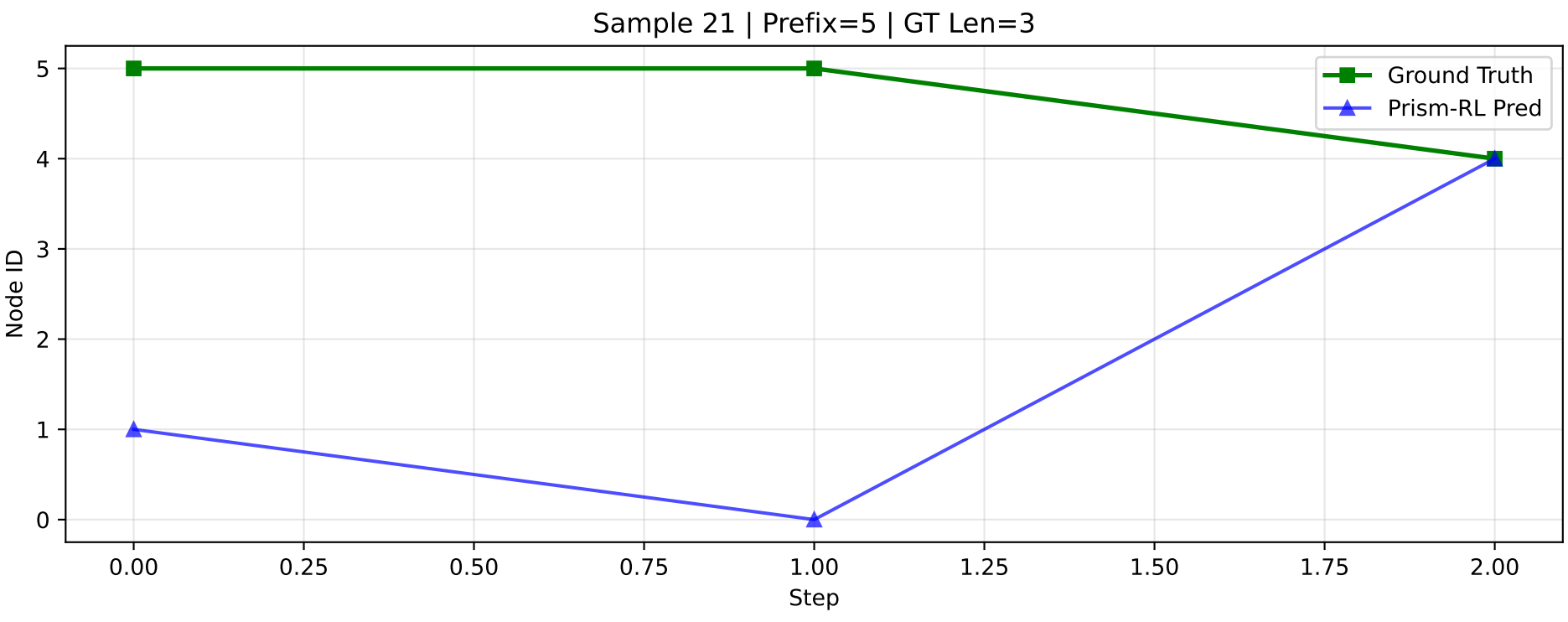

Sample 16 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
0
1
2
3
4
5

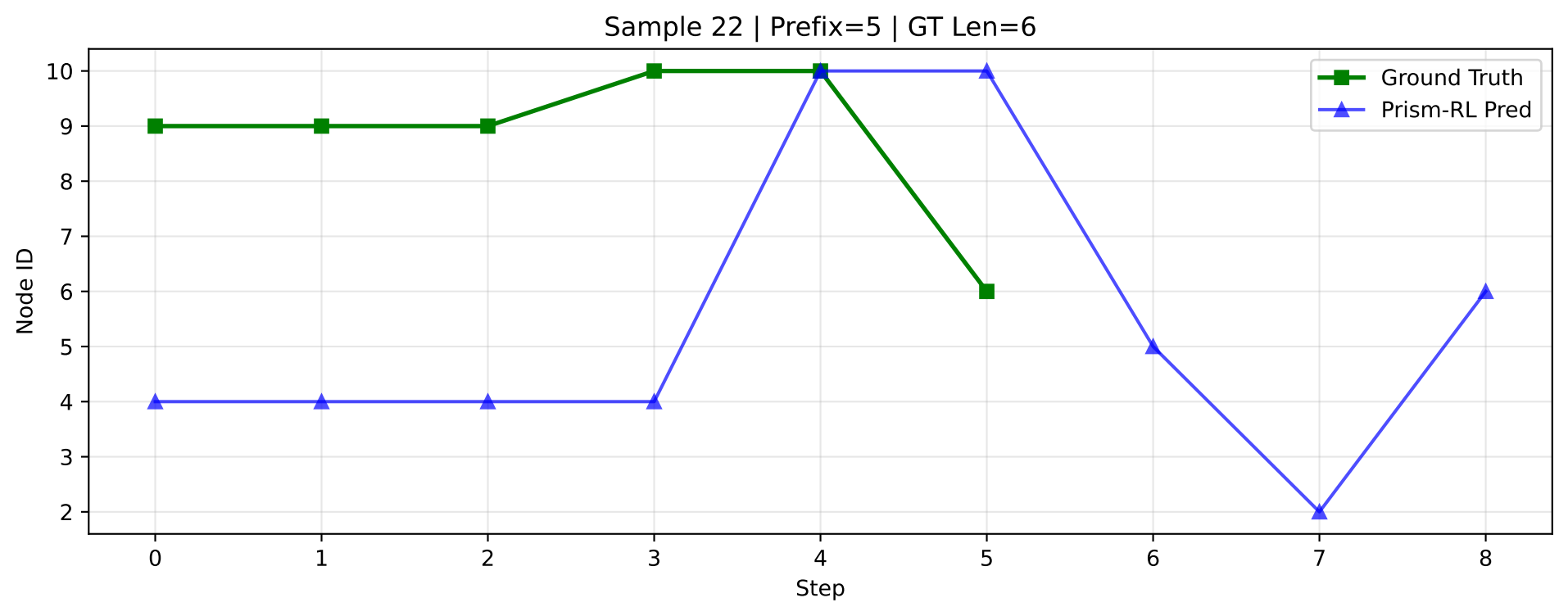

Sample 17 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
8.0
7.5
7.0
6.5
6.0
5.5
5.0
4.5
4.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

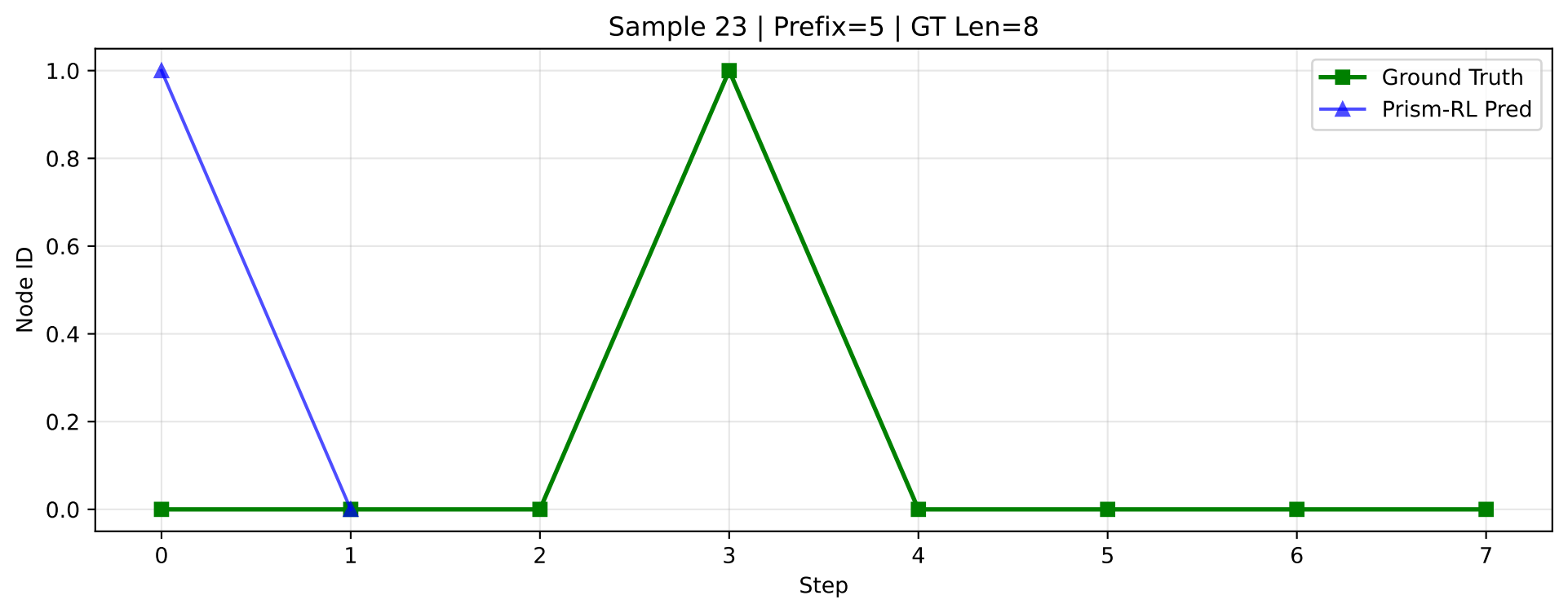

Sample 18 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
12
10
8
6
4
2
0
1
2
3
4
5
6
7

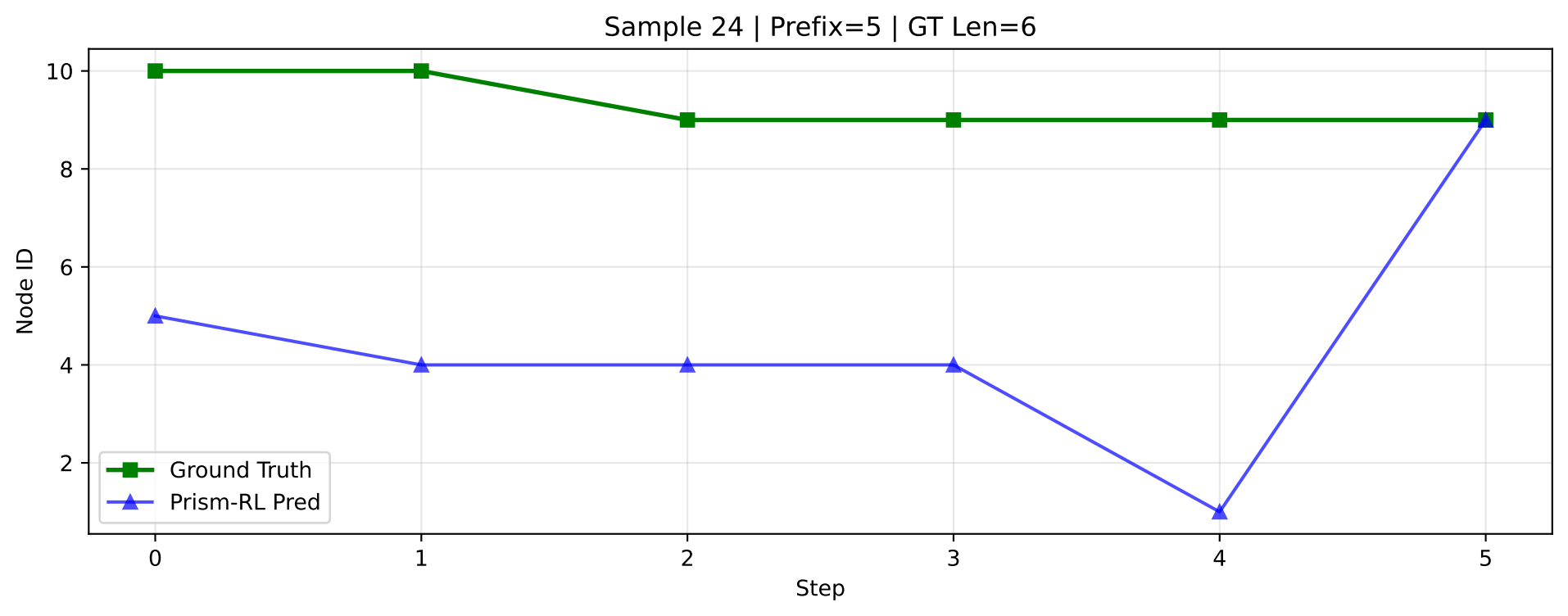

Sample 19 | Prefix=5 | GT Len=4
Node ID
Step
Ground Truth
Prism-RL Pred
10
9
8
7
6
5
4
0.0
0.5
1.0
1.5
2.0
2.5
3.0

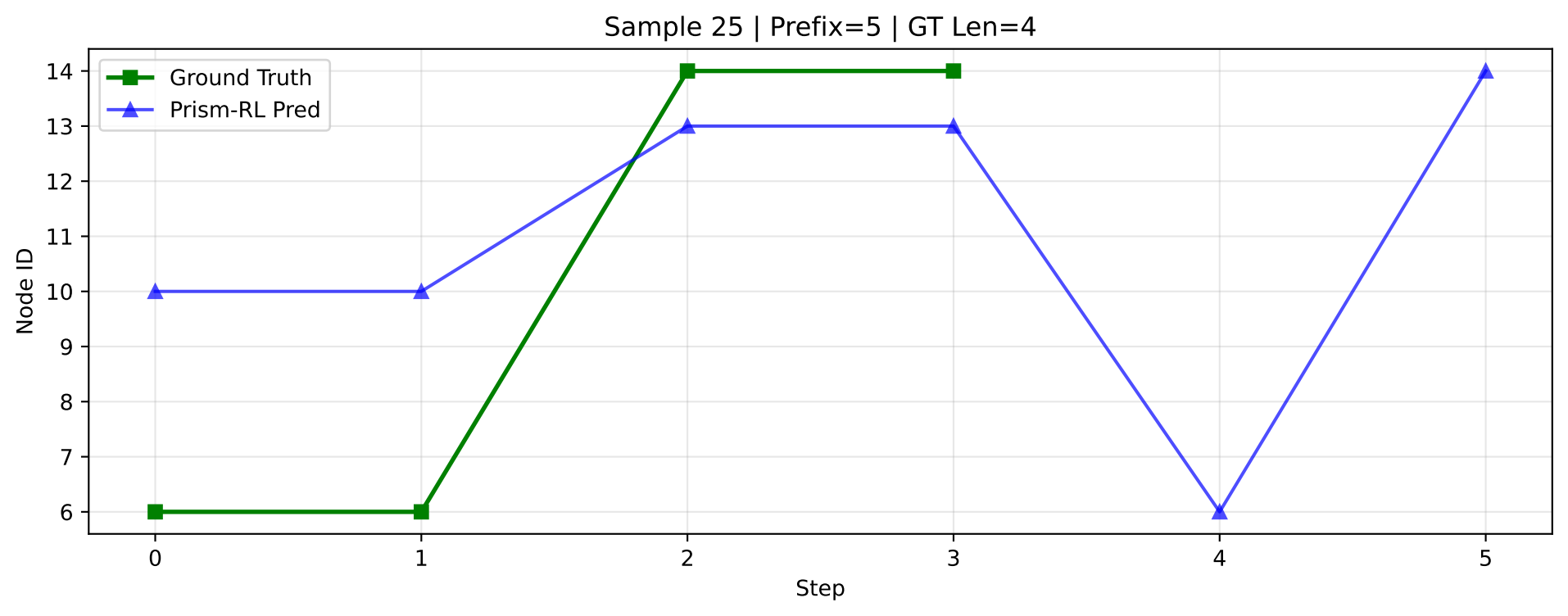

Sample 20 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.0
0.2
0.4
0.6
0.8
1.0

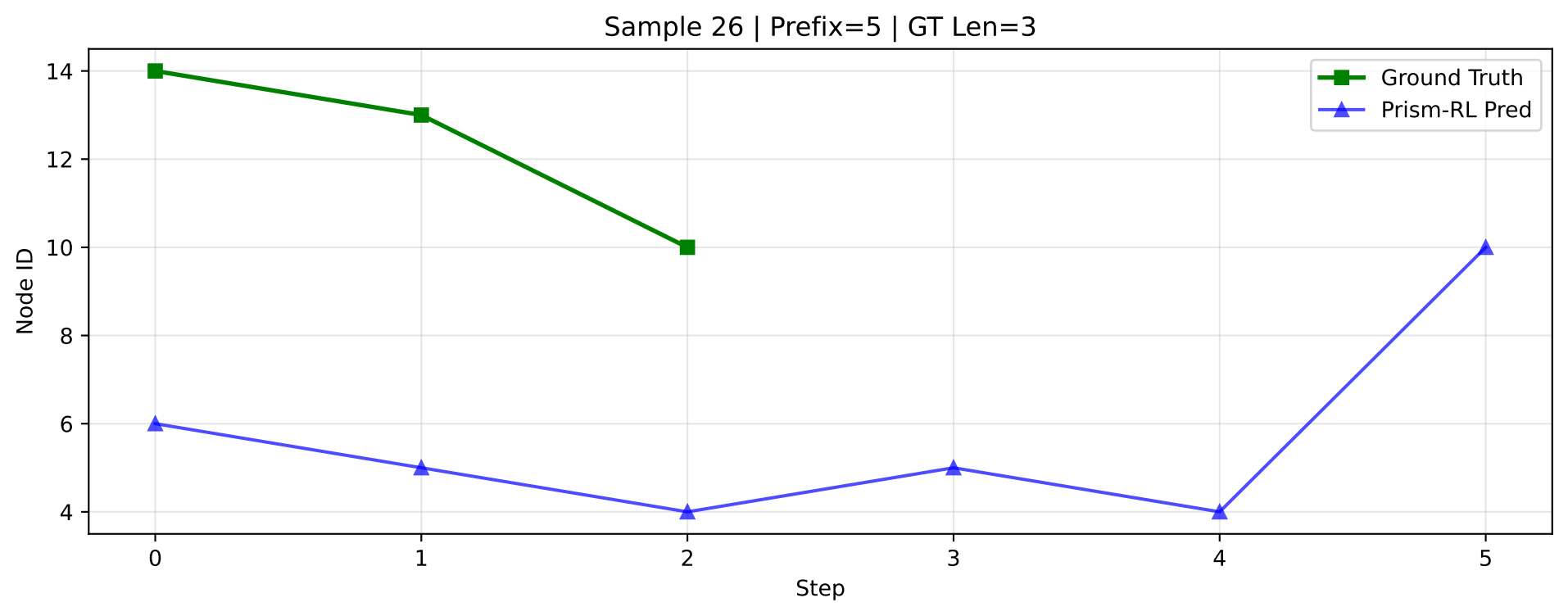

Sample 21 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

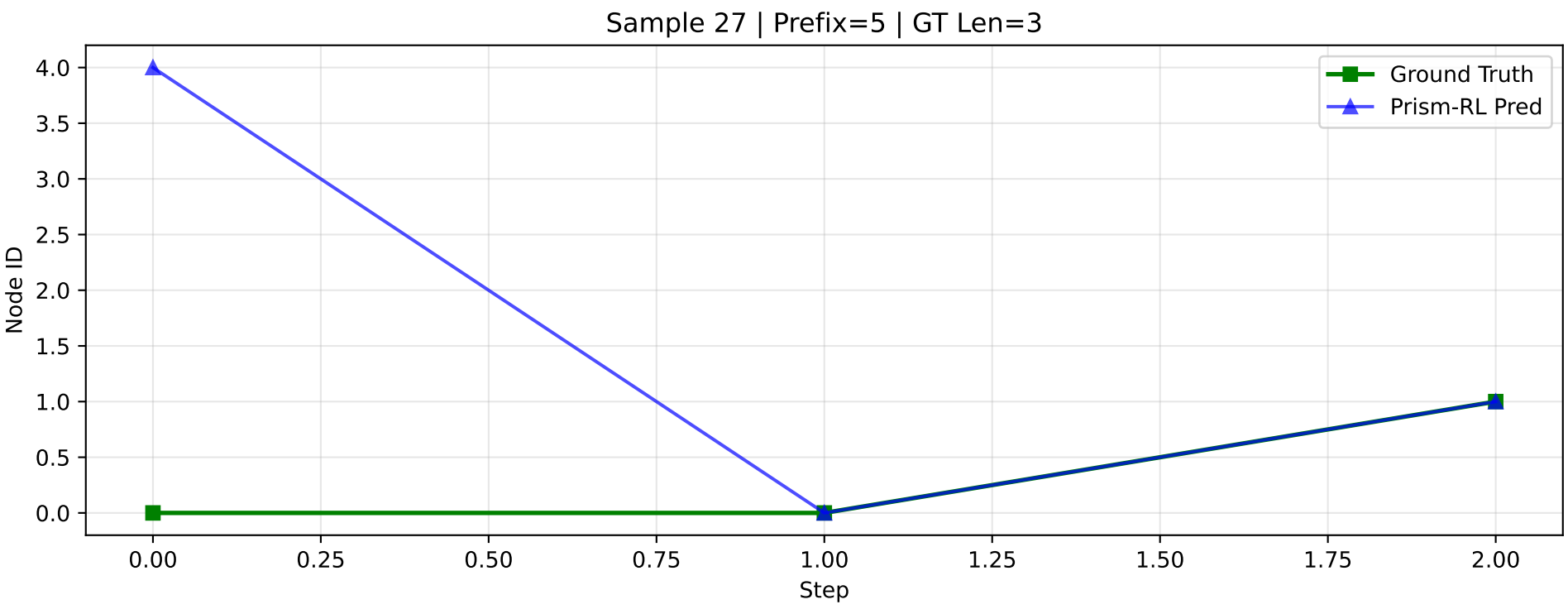

Sample 22 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
3
2
0
1
2
3
4
5
6
7
8

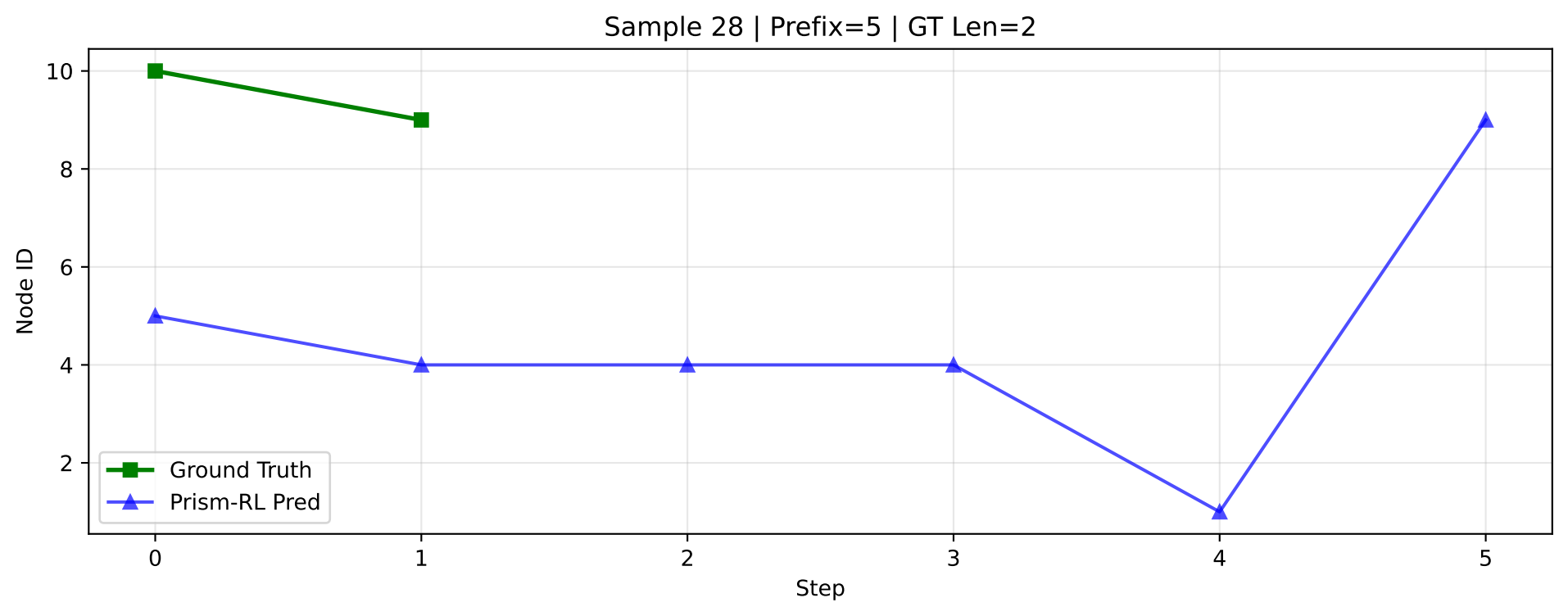

Sample 23 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
0.0
0.2
0.4
0.6
0.8
1.0
0
1
2
3
4
5
6
7

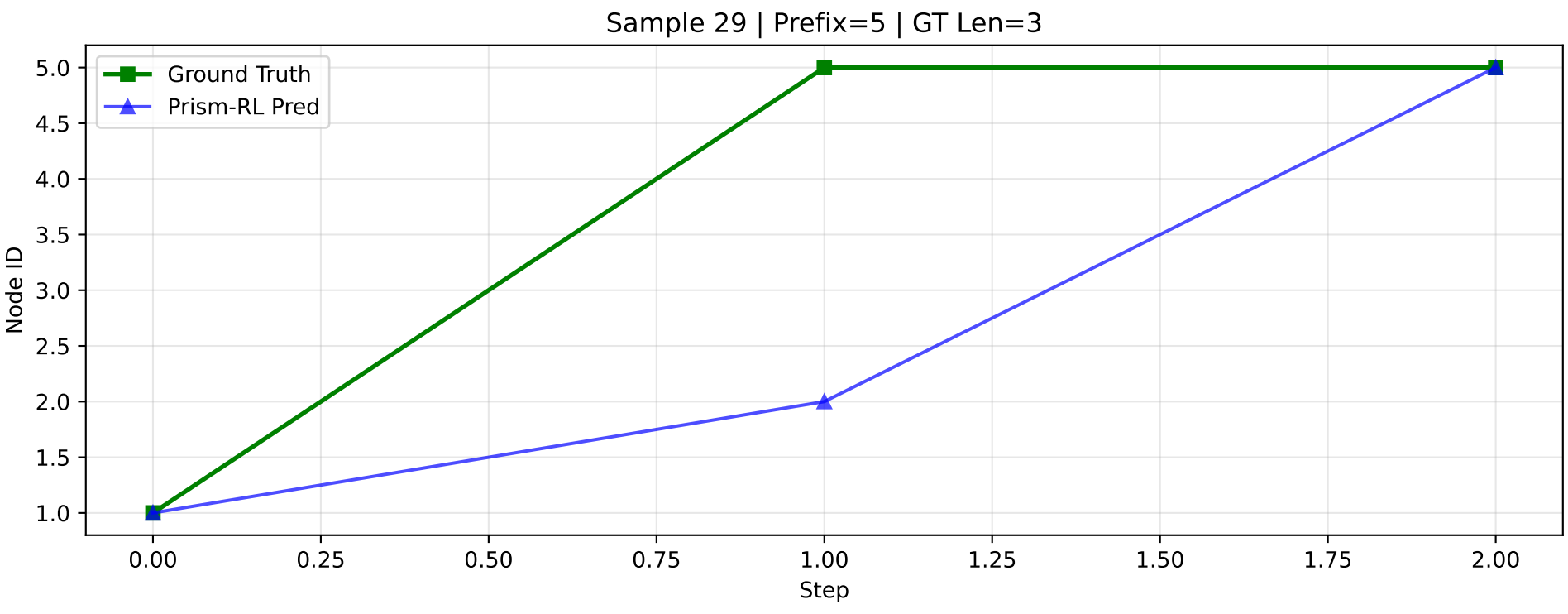

Sample 24 | Prefix=5 | GT Len=6
Node ID
Step
Ground Truth
Prism-RL Pred
10
8
6
4
2
0
1
2
3
4
5

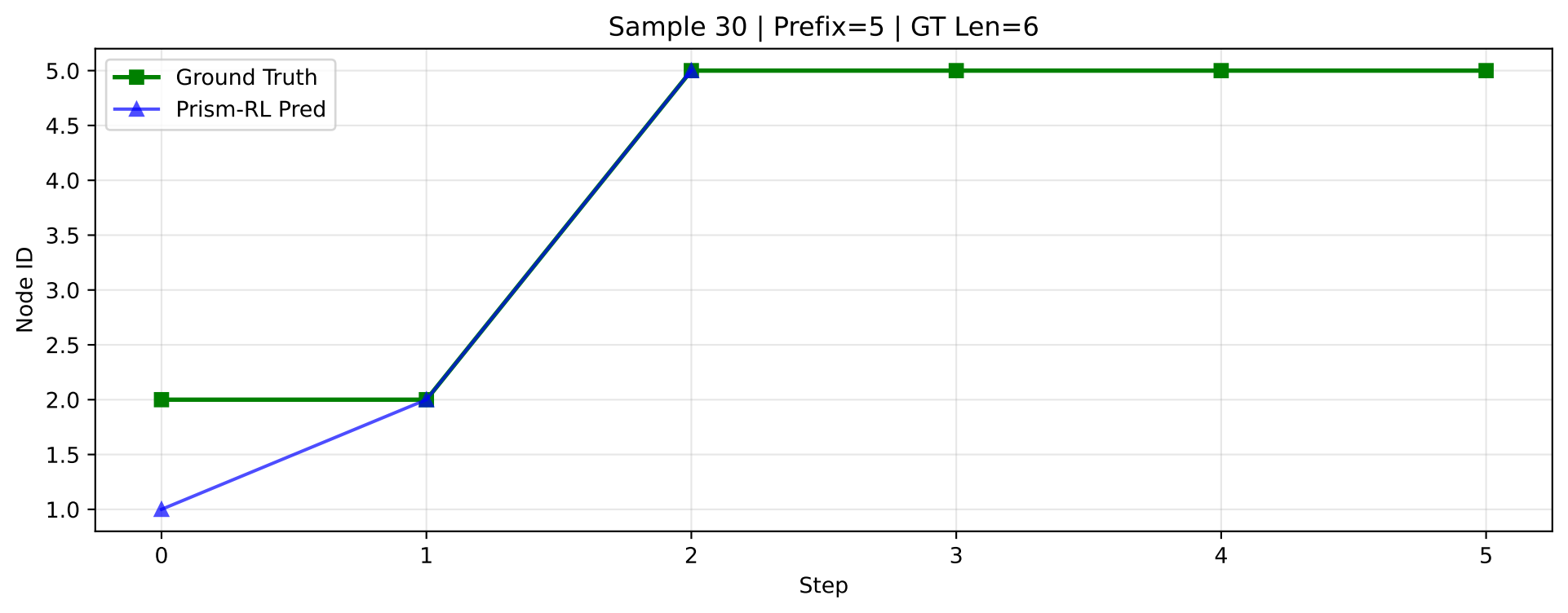

Sample 25 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
14
13
12
11
10
9
8
7
6
0
1
2
3
4
5

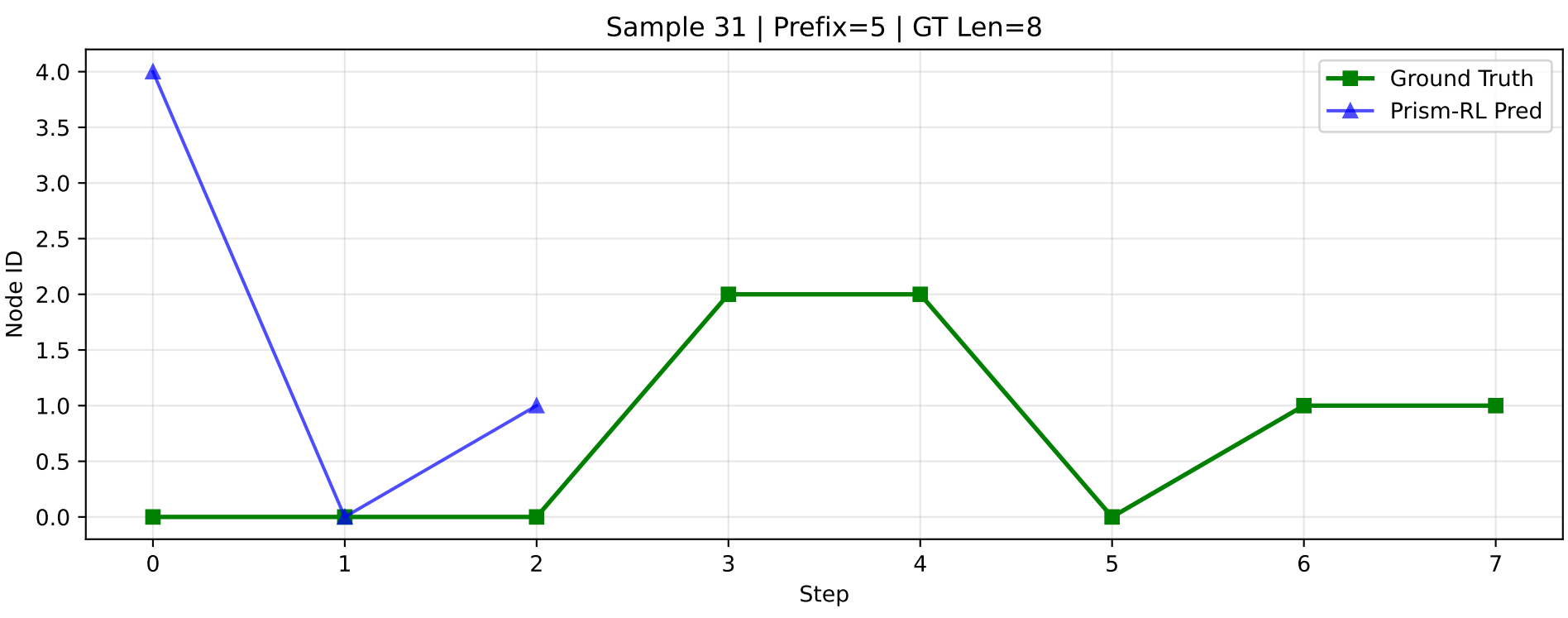

Sample 26 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
4
0
1
2
3
4
5

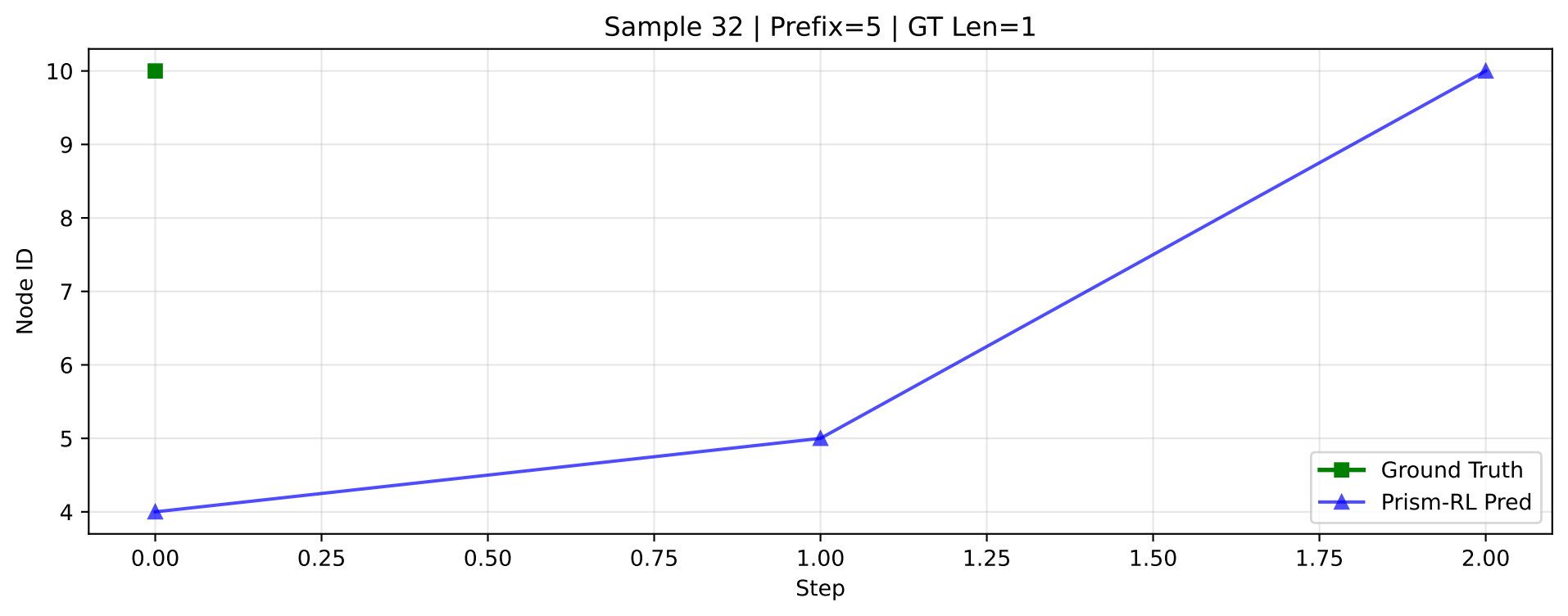

Sample 27 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

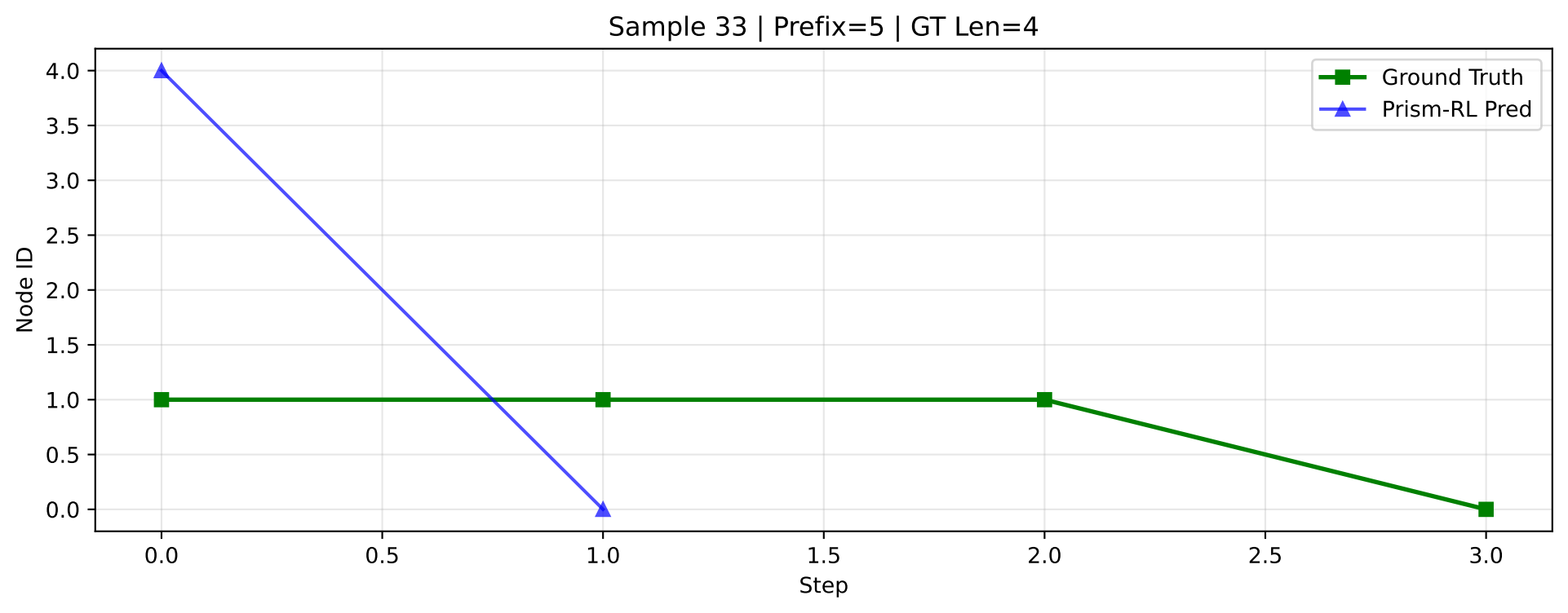

Sample 28 | Prefix=5 | GT Len=2
Node ID
Step
Ground Truth
Prism-RL Pred
10
8
6
4
2
0
1
2
3
4
5

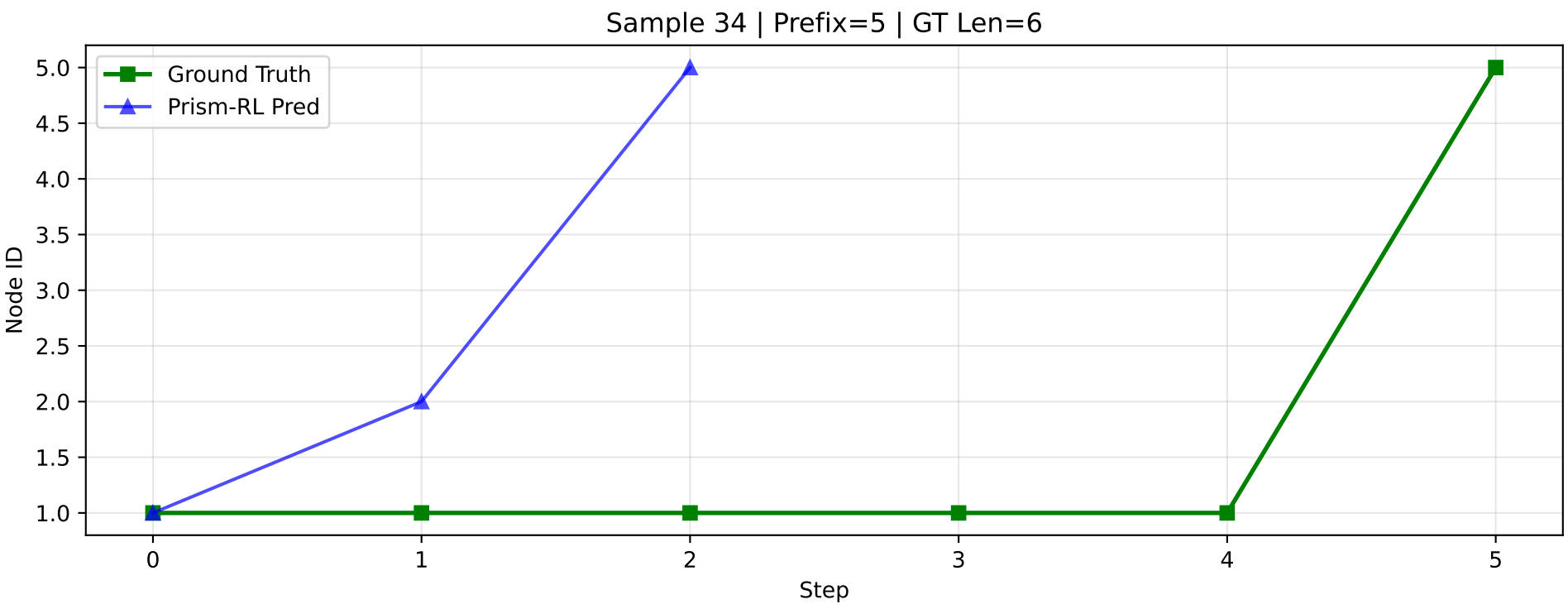

Sample 29 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

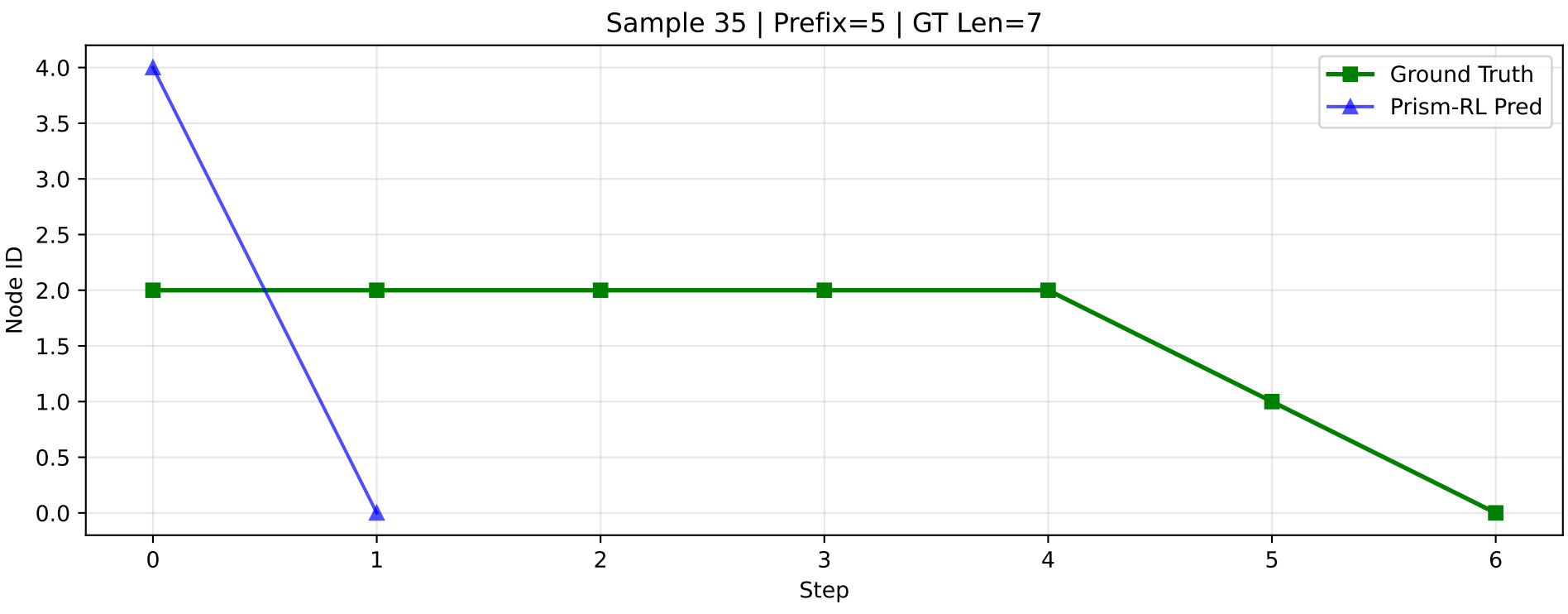

Sample 30 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5

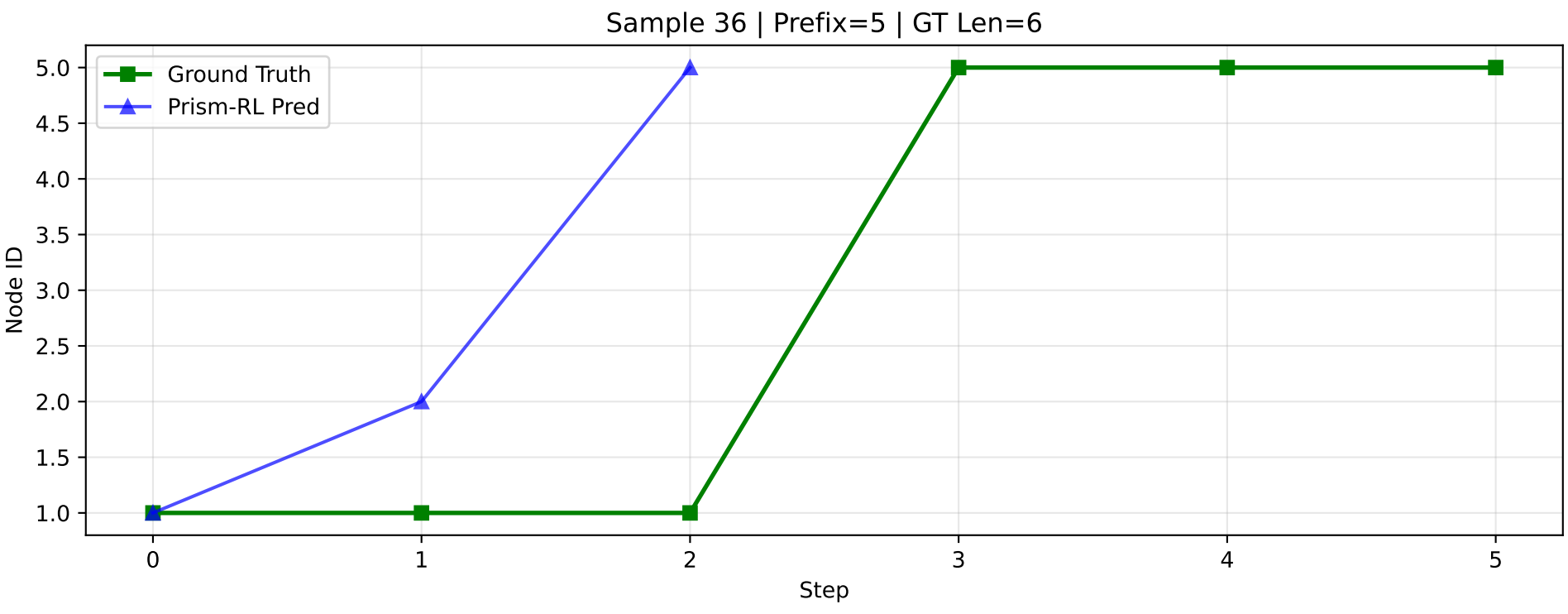

Sample 31 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5
6
7

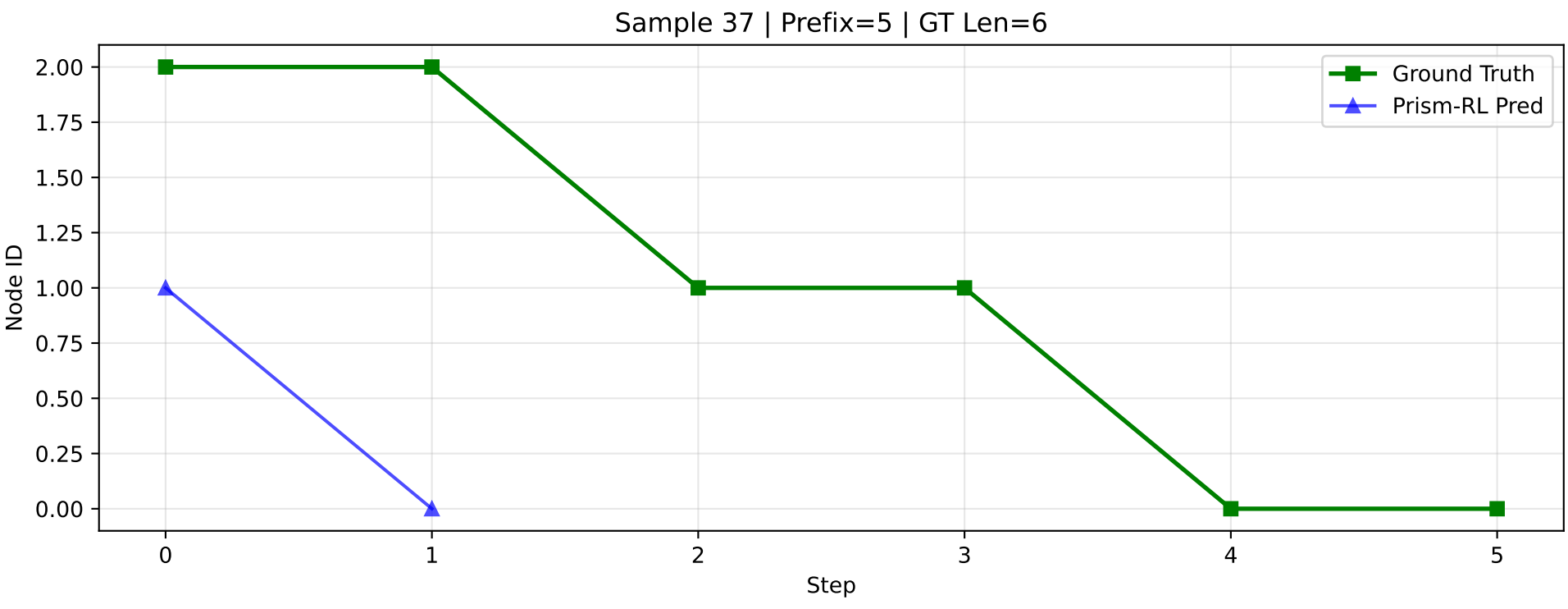

Sample 32 | Prefix=5 | GT Len=1
Node ID
Step
10
9
8
7
6
5
4
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
Ground Truth
Prism-RL Pred

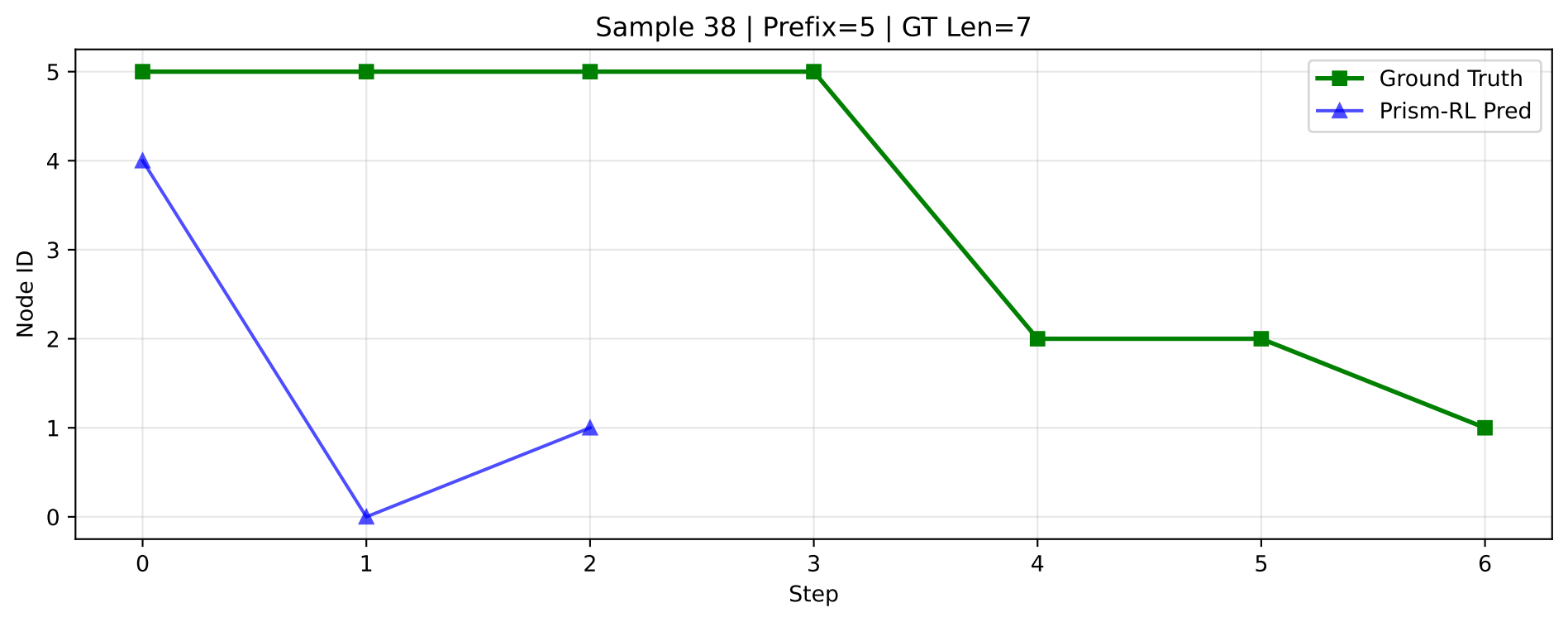

Sample 33 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

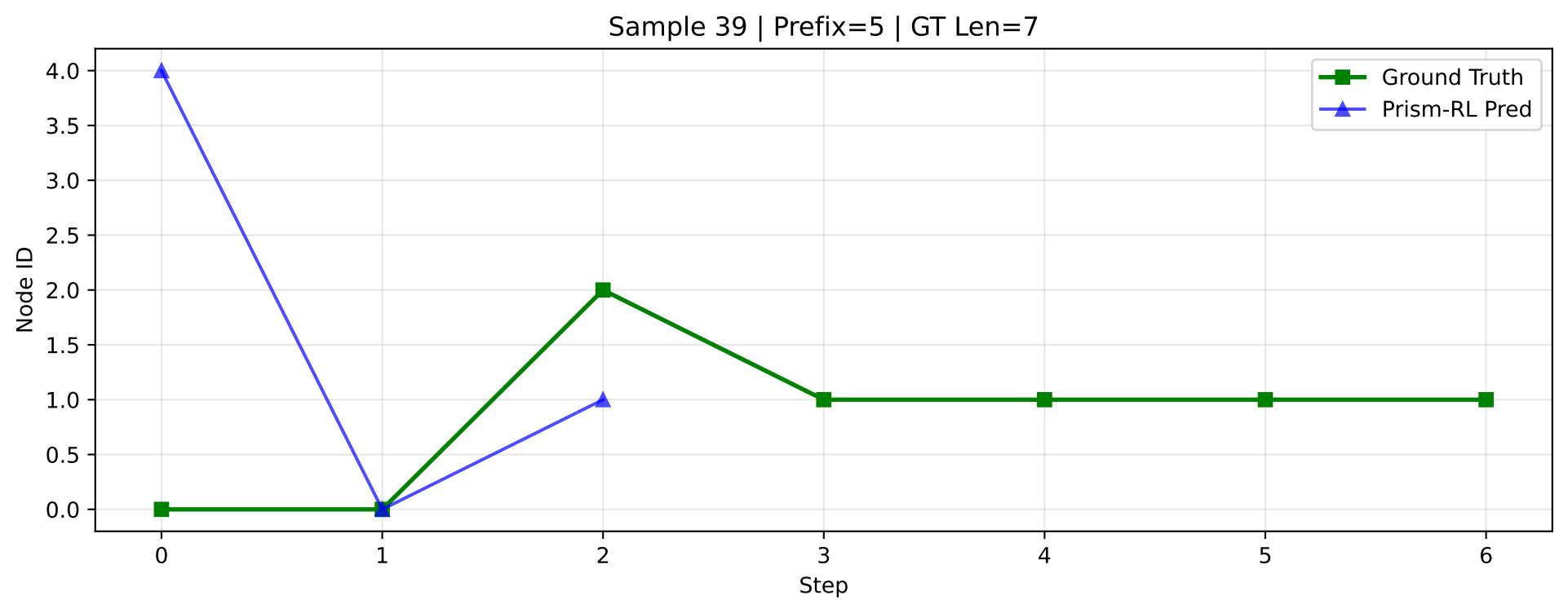

Sample 34 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5

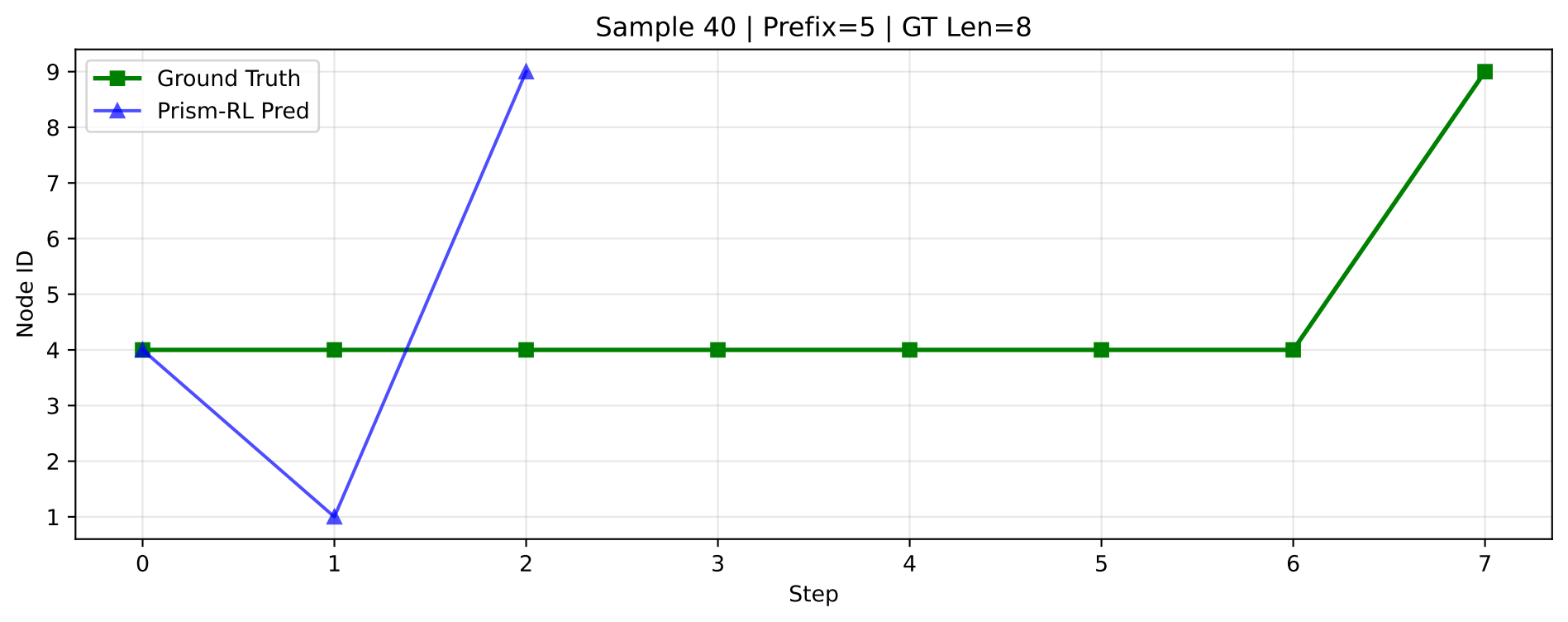

Sample 35 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5
6

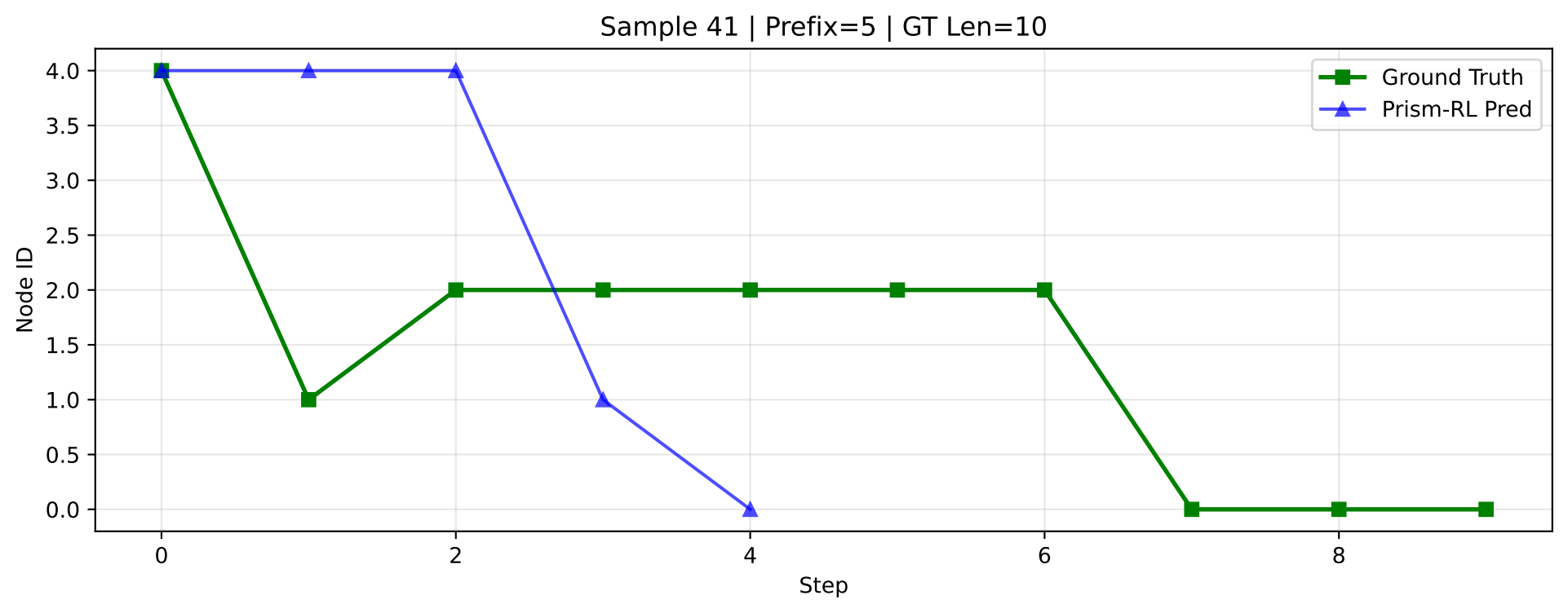

Sample 36 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5

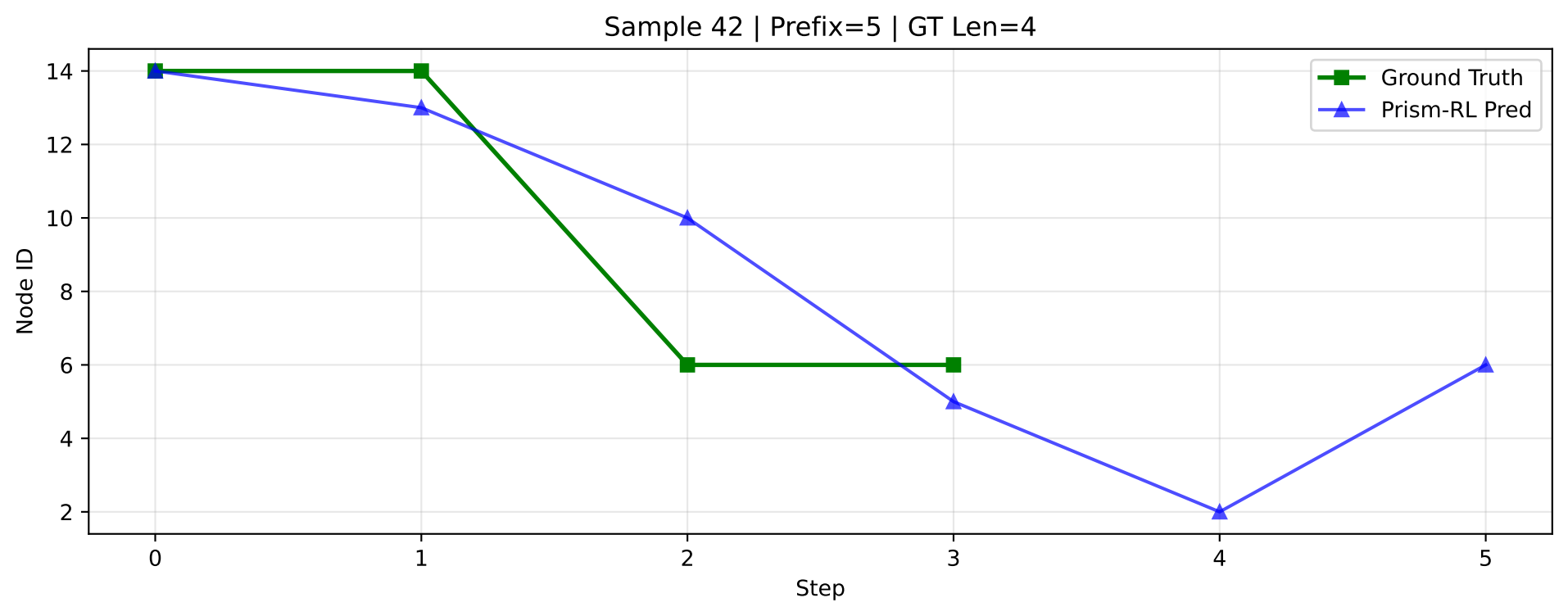

Sample 37 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0
1
2
3
4
5

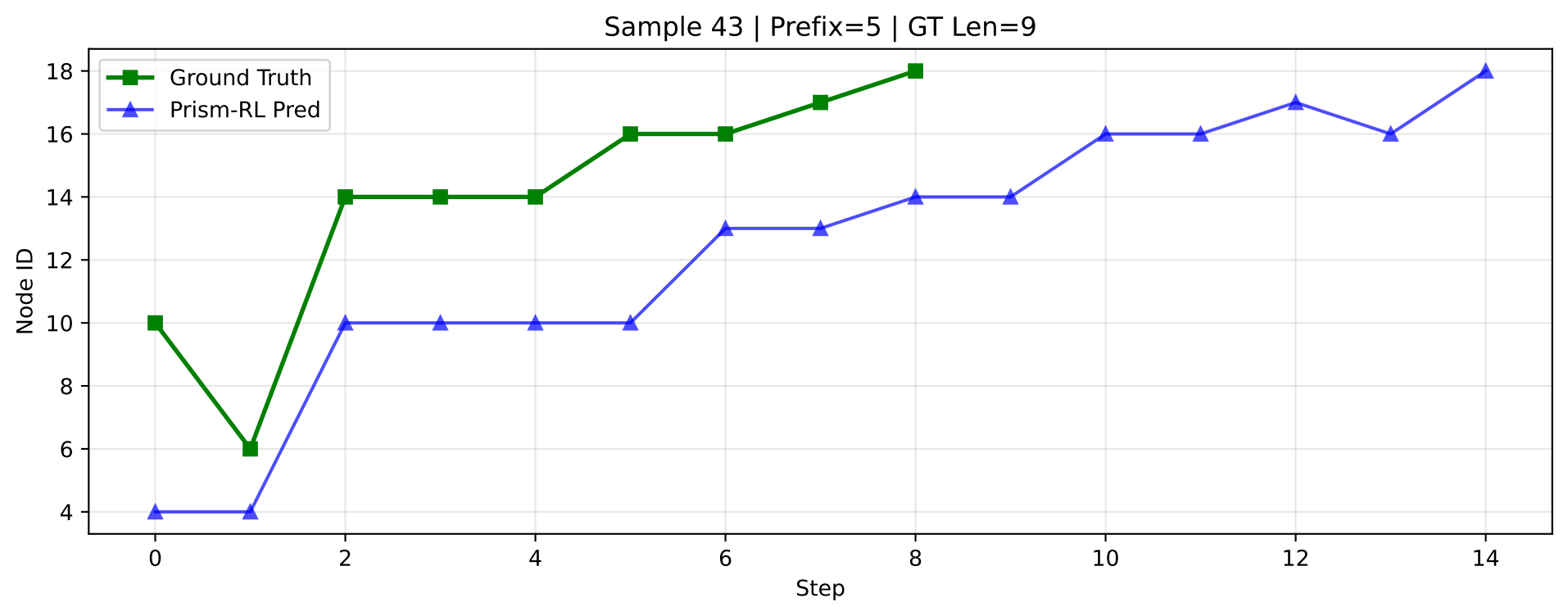

Sample 38 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
6

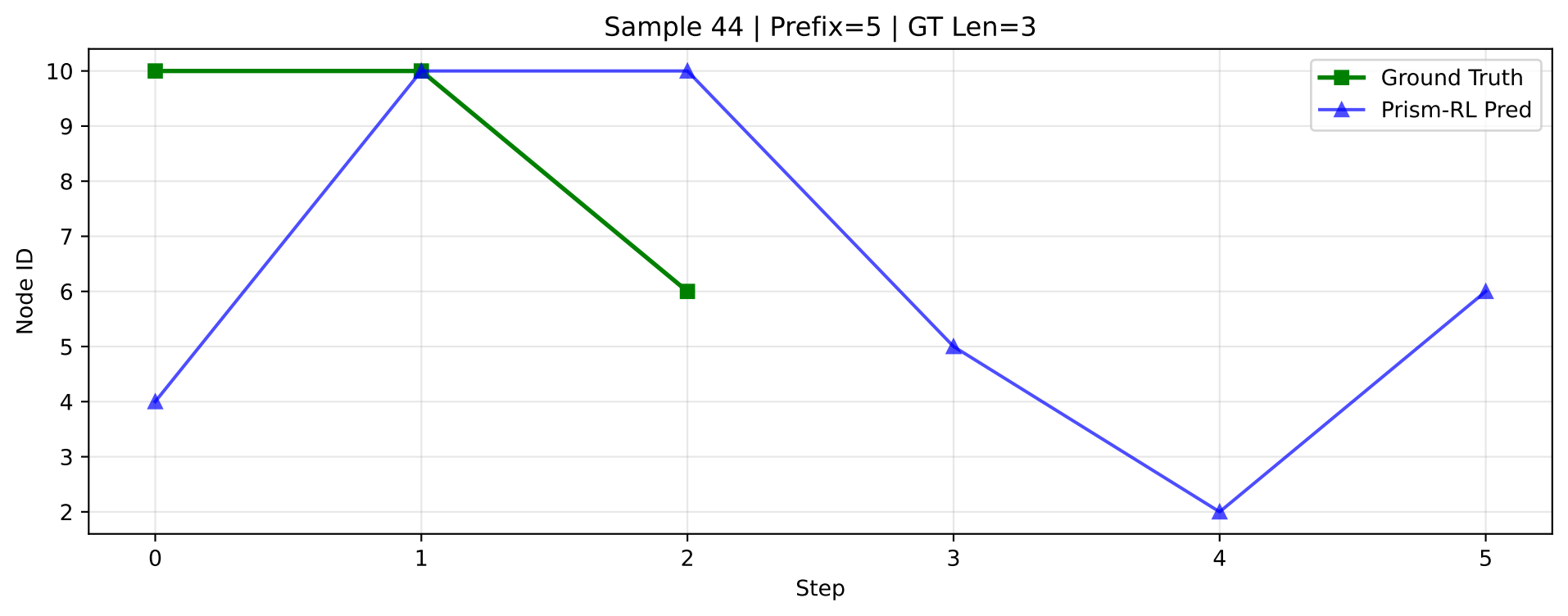

Sample 39 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5
6

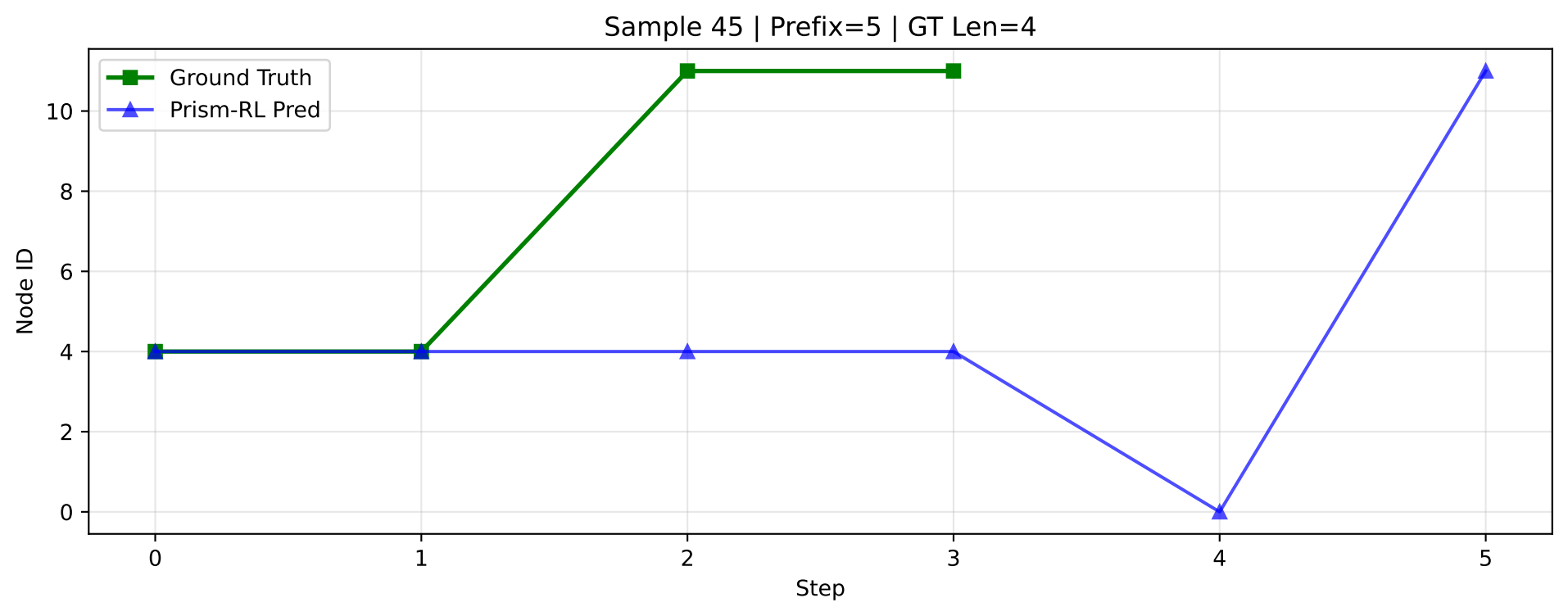

Sample 40 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
1
2
3
4
5
6
7
8
9
0
1
2
3
4
5
6
7

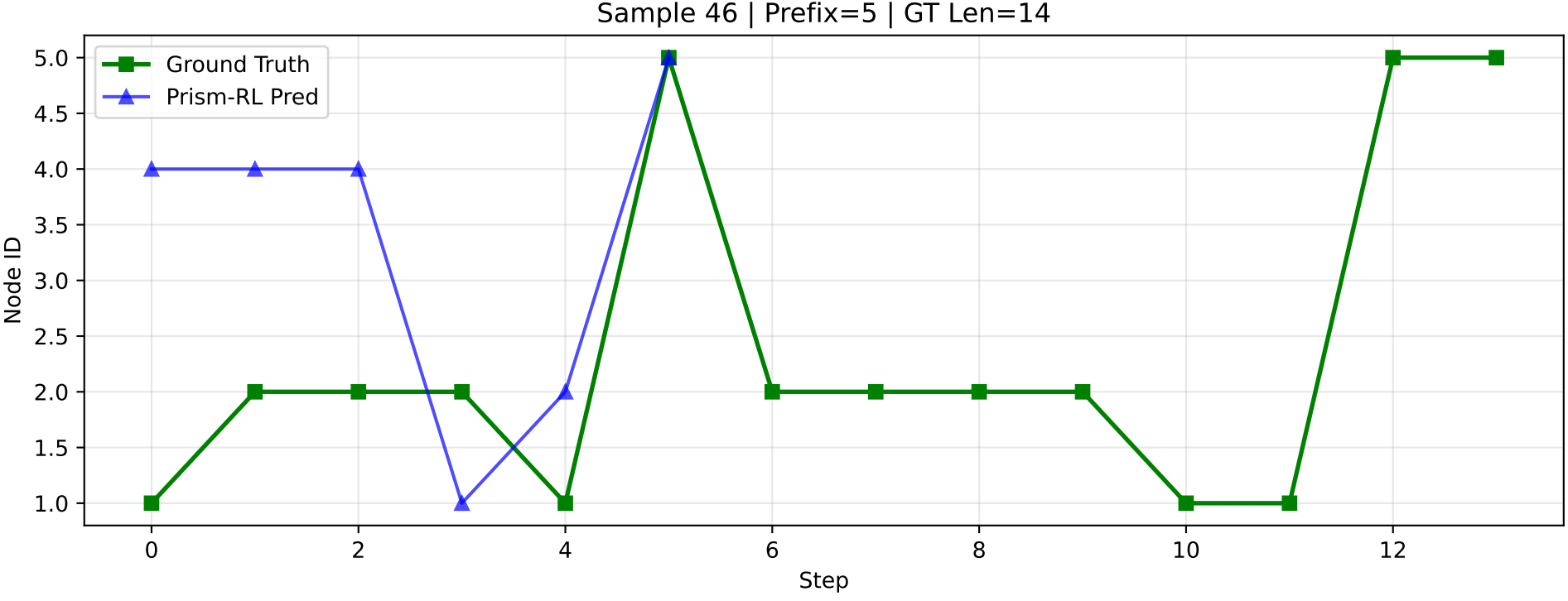

Sample 41 | Prefix=5 | GT Len=10
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
2
4
6
8

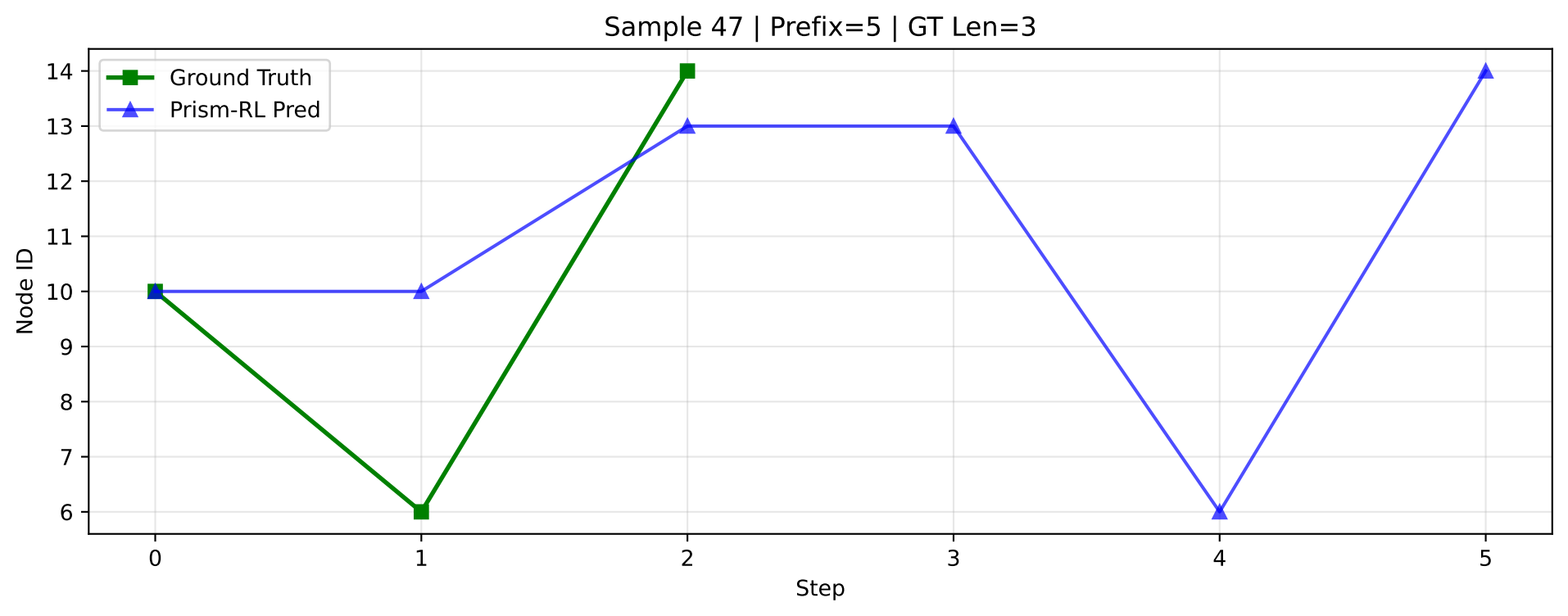

Sample 42 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
4
2
0
1
2
3
4
5

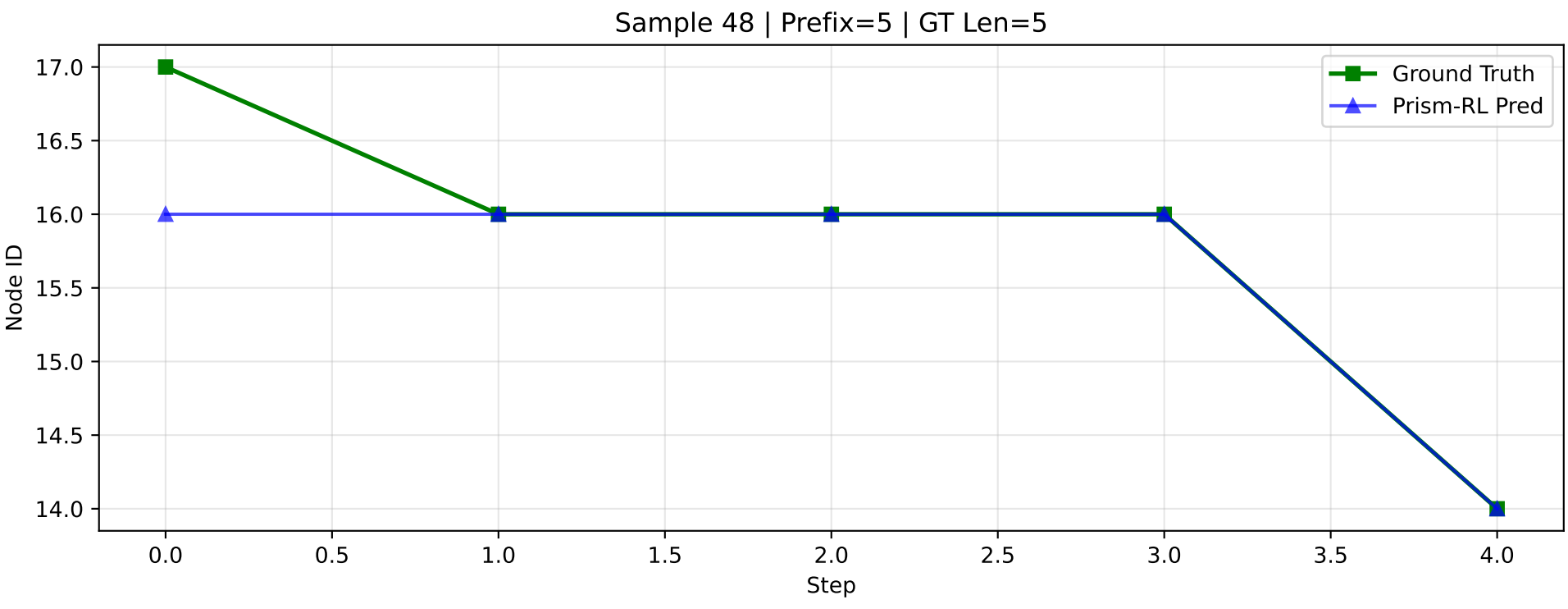

Sample 43 | Prefix=5 | GT Len=9
Ground Truth
Prism-RL Pred
Node ID
Step
18
16
14
12
10
8
6
4
0
2
4
6
8
10
12
14

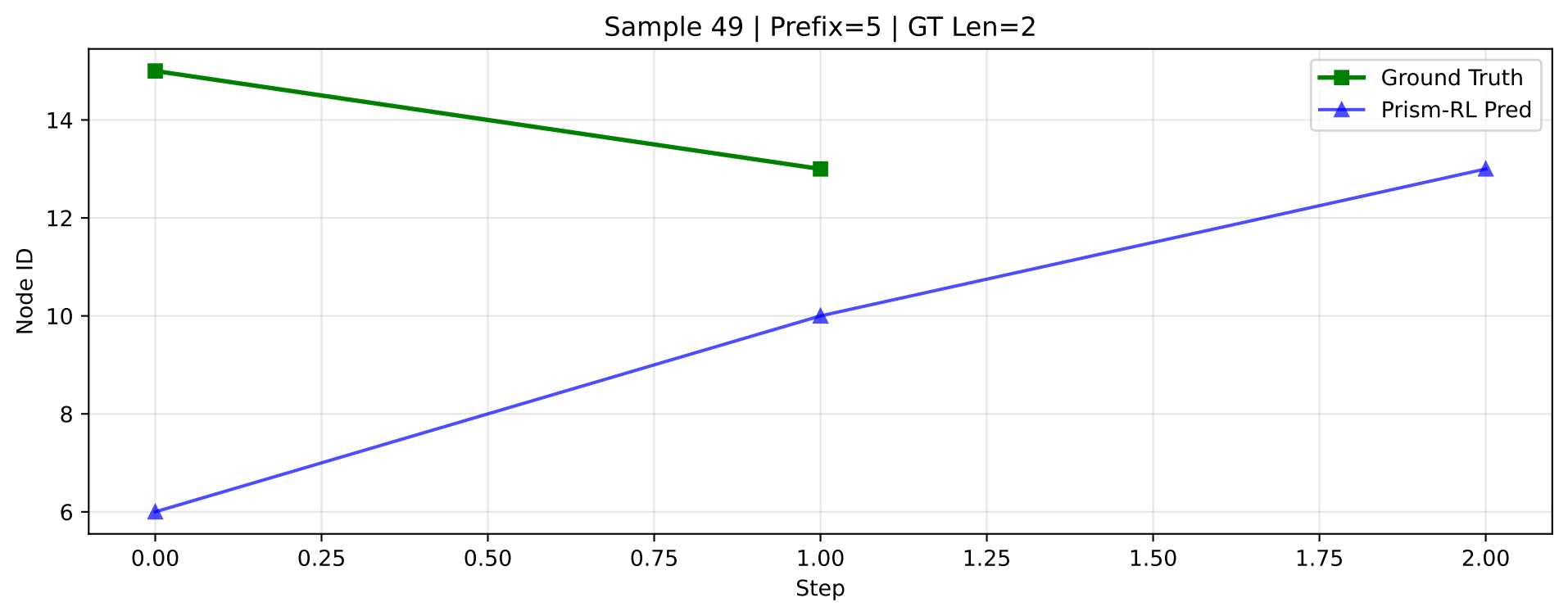

Sample 44 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
3
2
0
1
2
3
4
5

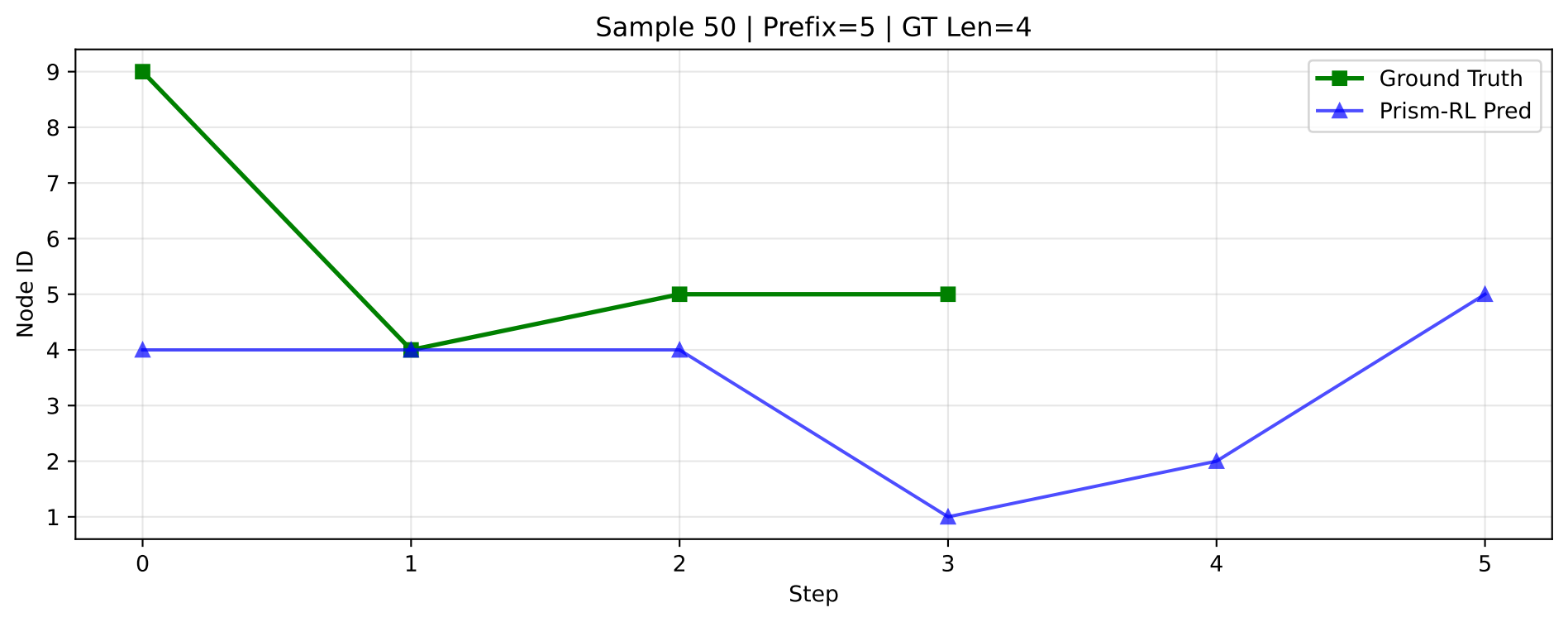

Sample 45 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

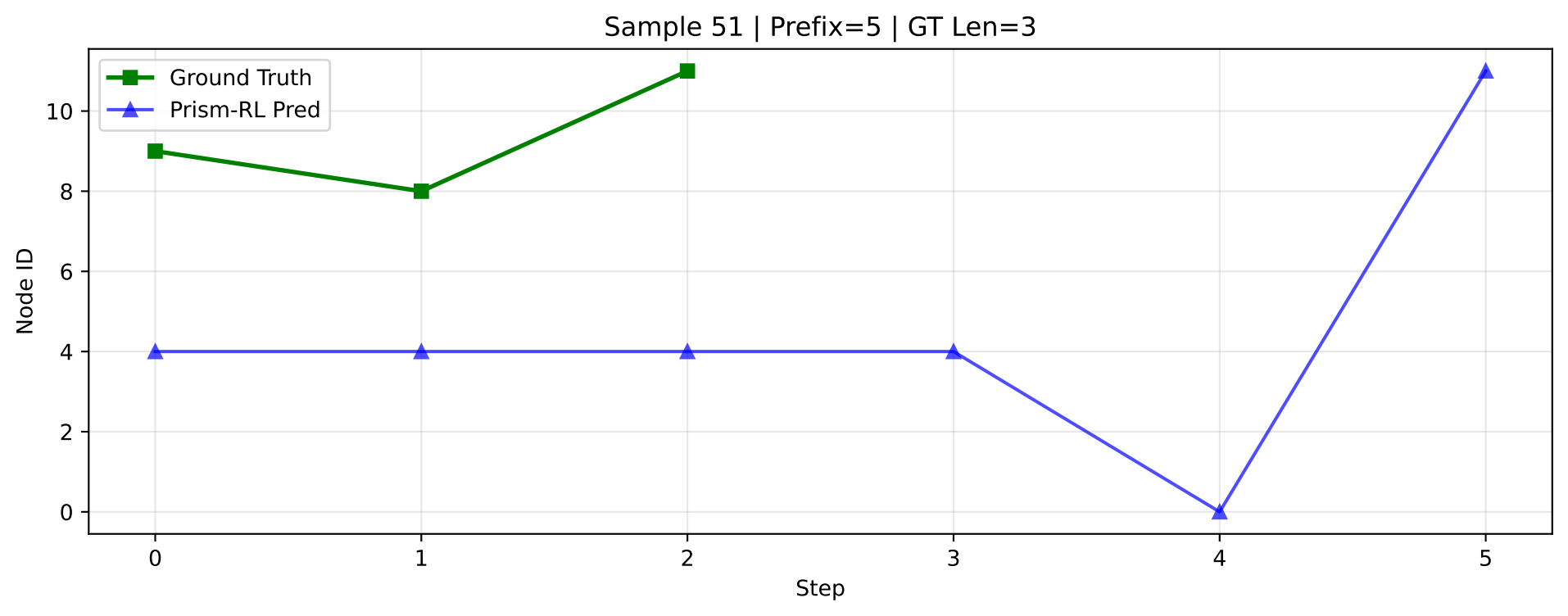

Sample 46 | Prefix=5 | GT Len=14
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
2
4
6
8
10
12

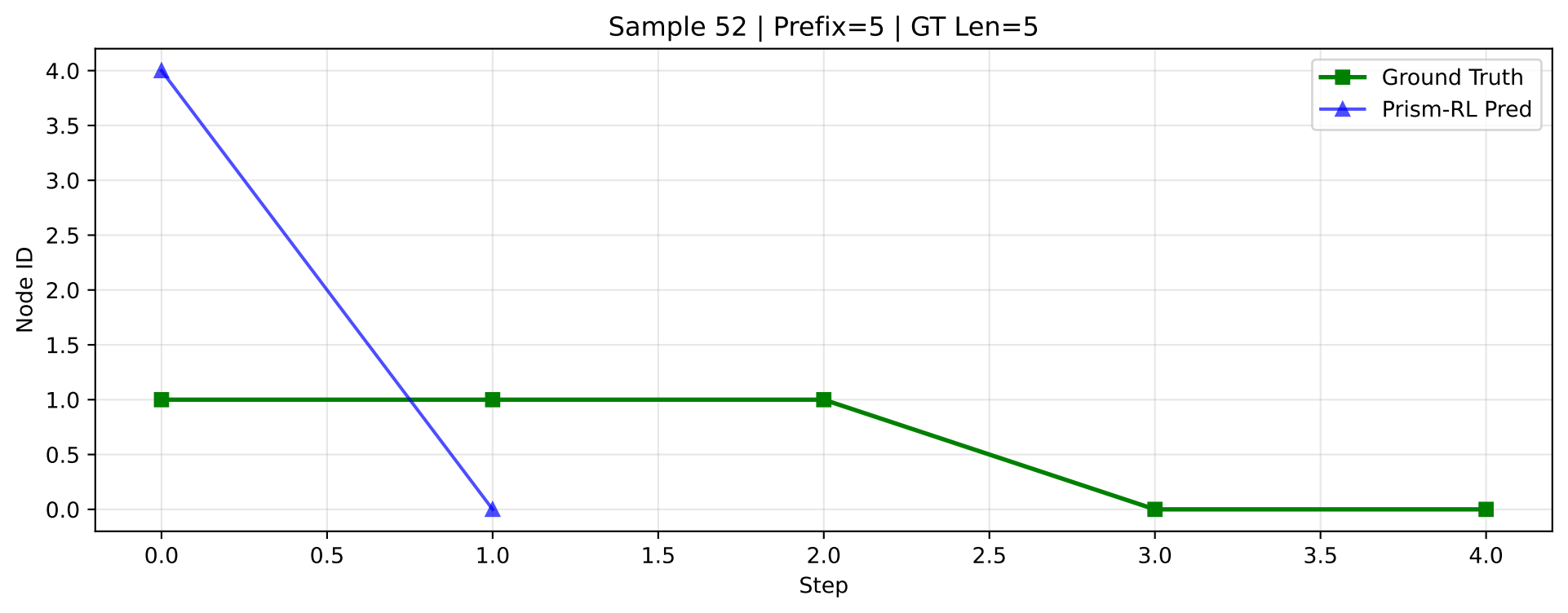

Sample 47 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
14
13
12
11
10
9
8
7
6
0
1
2
3
4
5

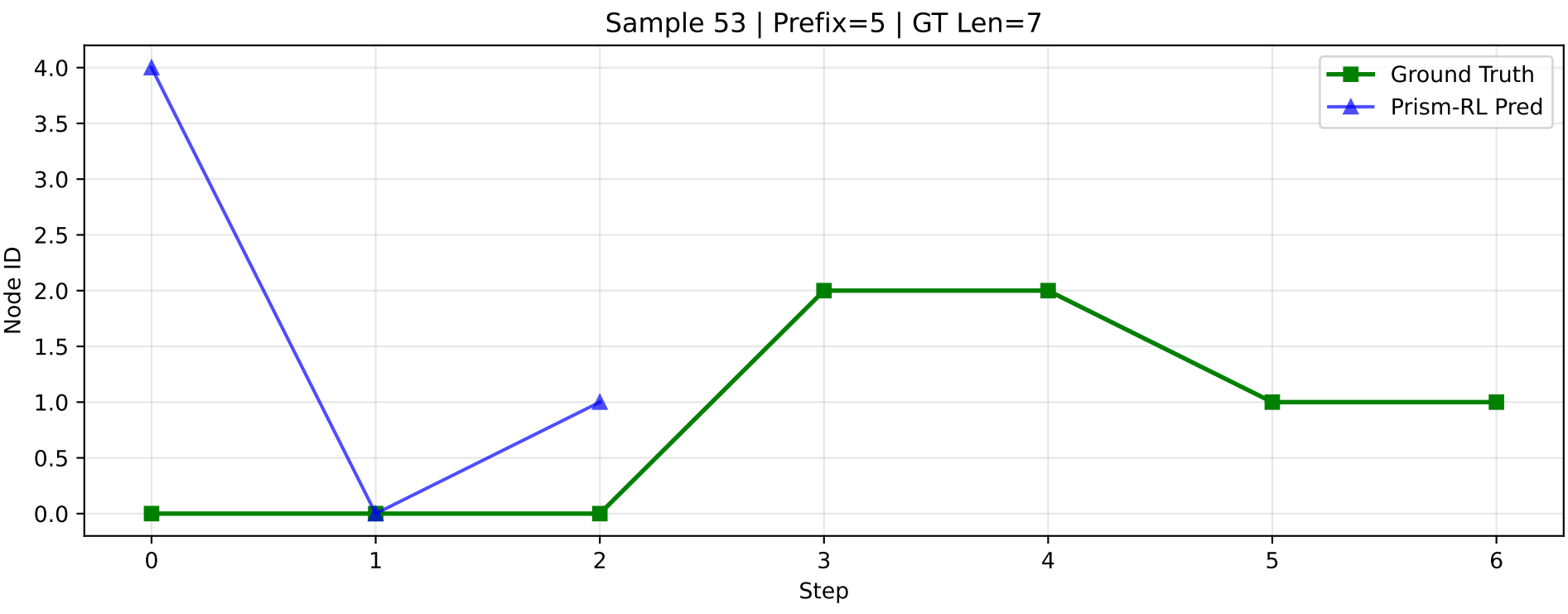

Sample 48 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
17.0
16.5
16.0
15.5
15.0
14.5
14.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

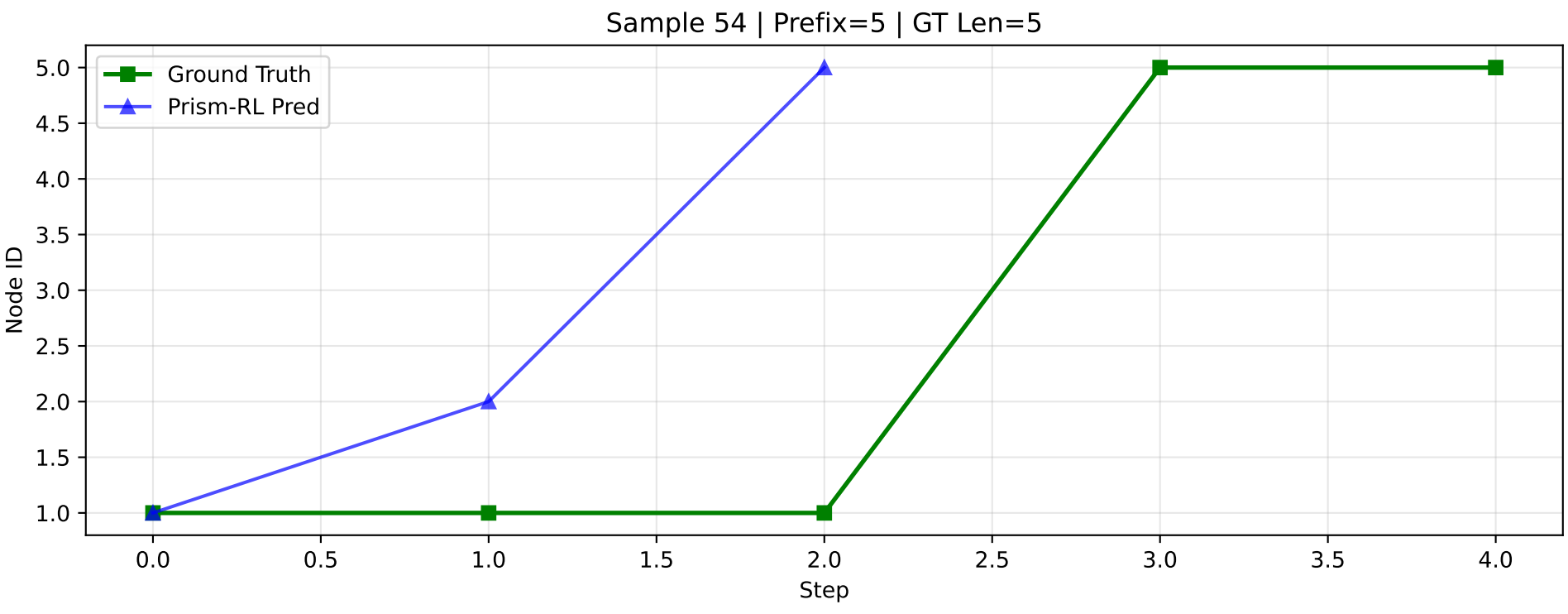

Sample 49 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

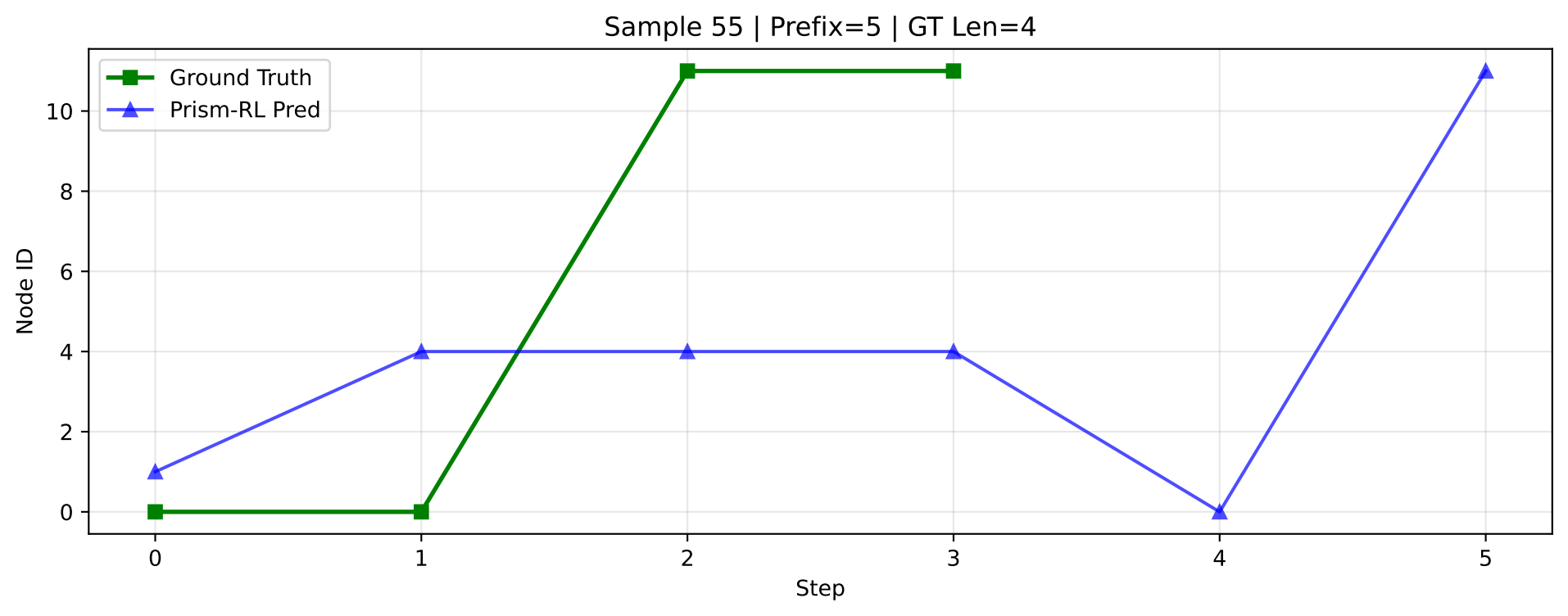

Sample 50 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
9
8
7
6
5
4
3
2
1
0
1
2
3
4
5

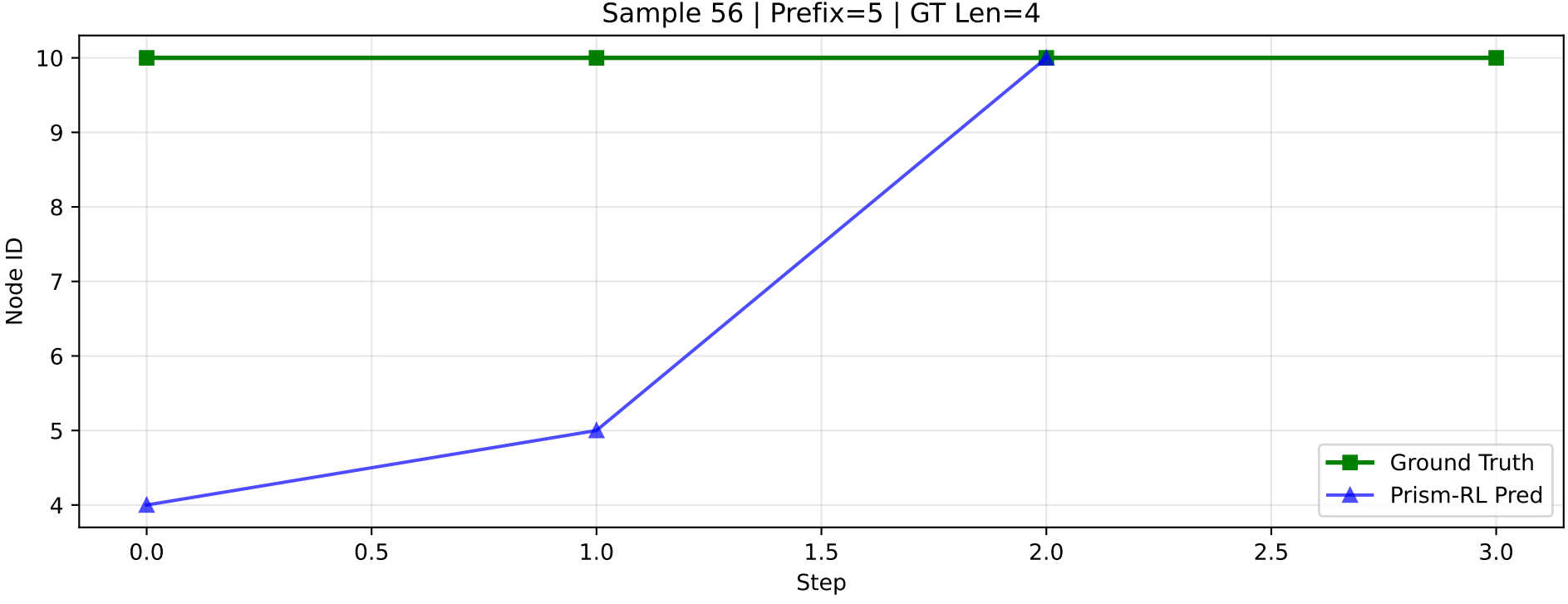

Sample 51 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

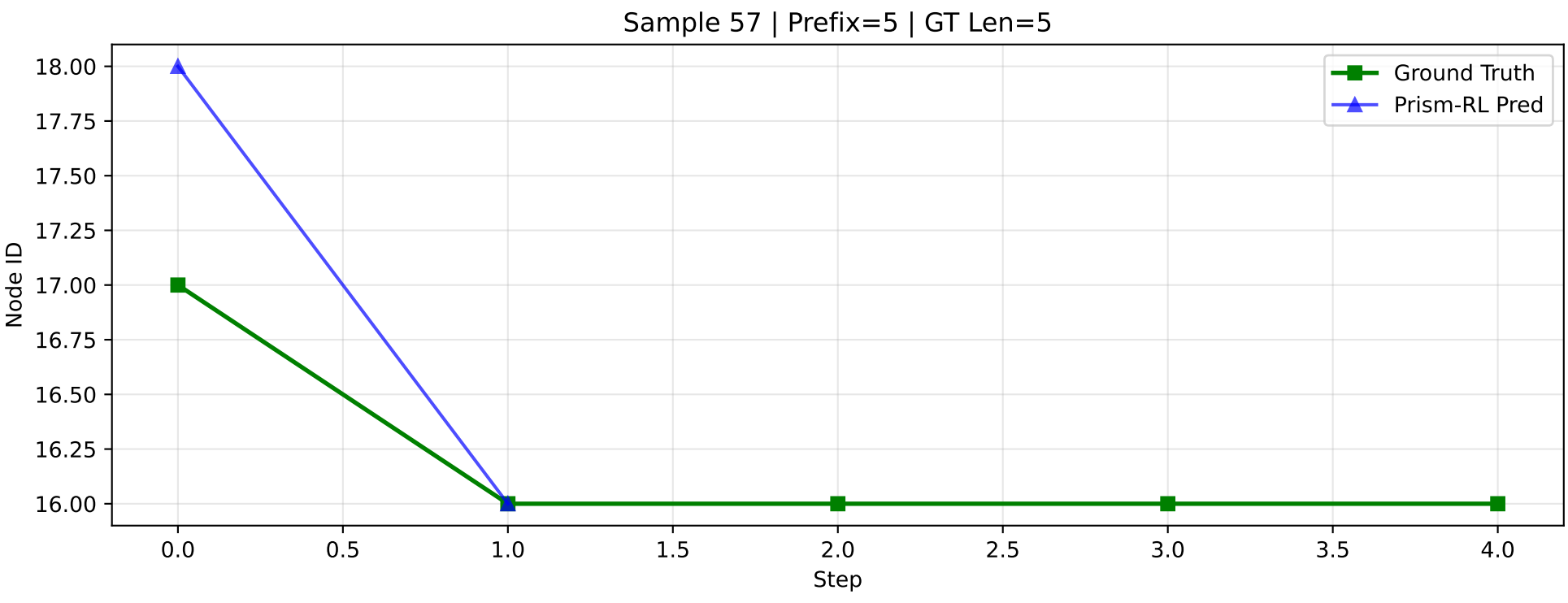

Sample 52 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

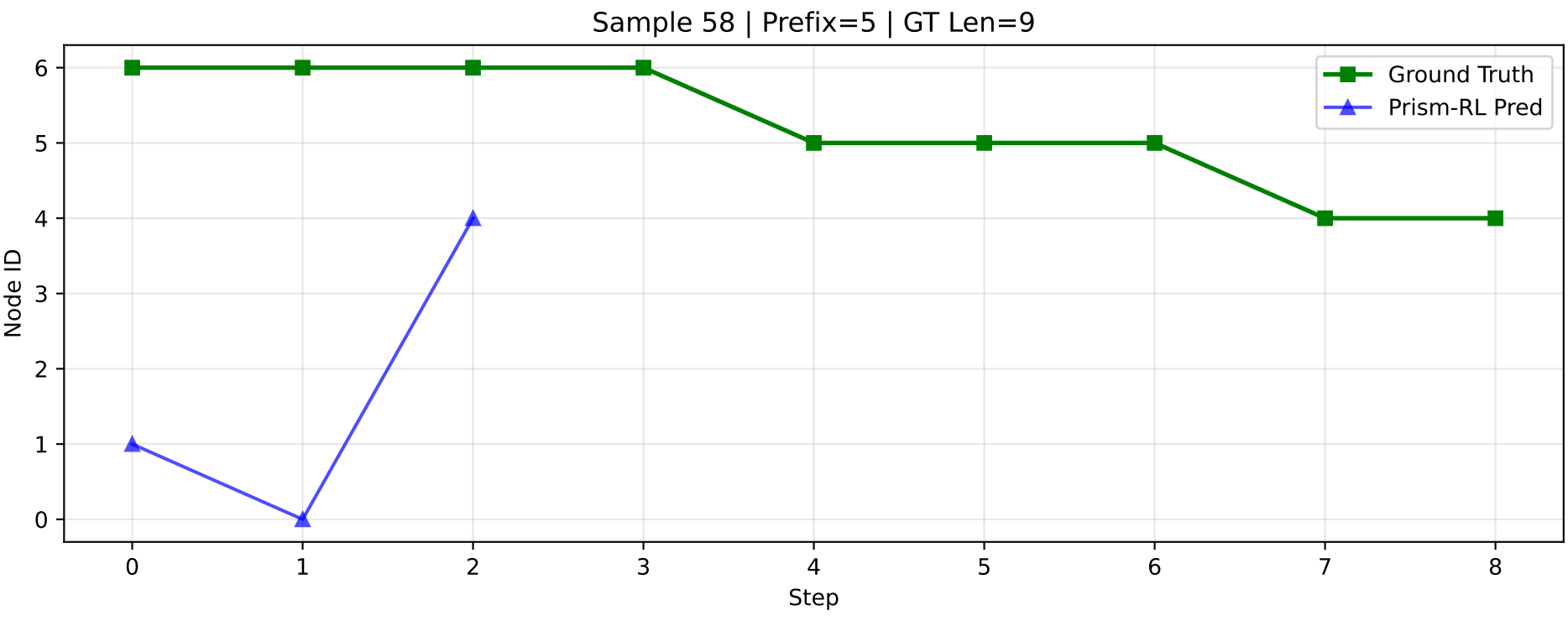

Sample 53 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5
6

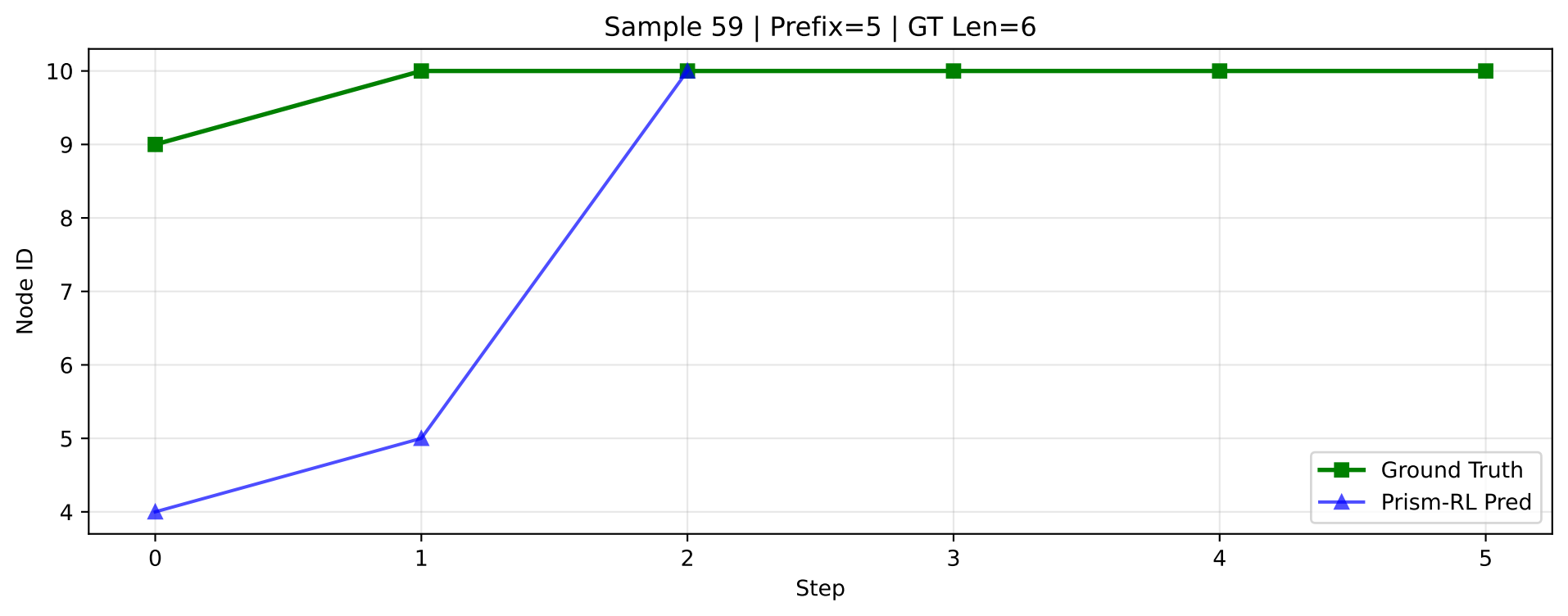

Sample 54 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

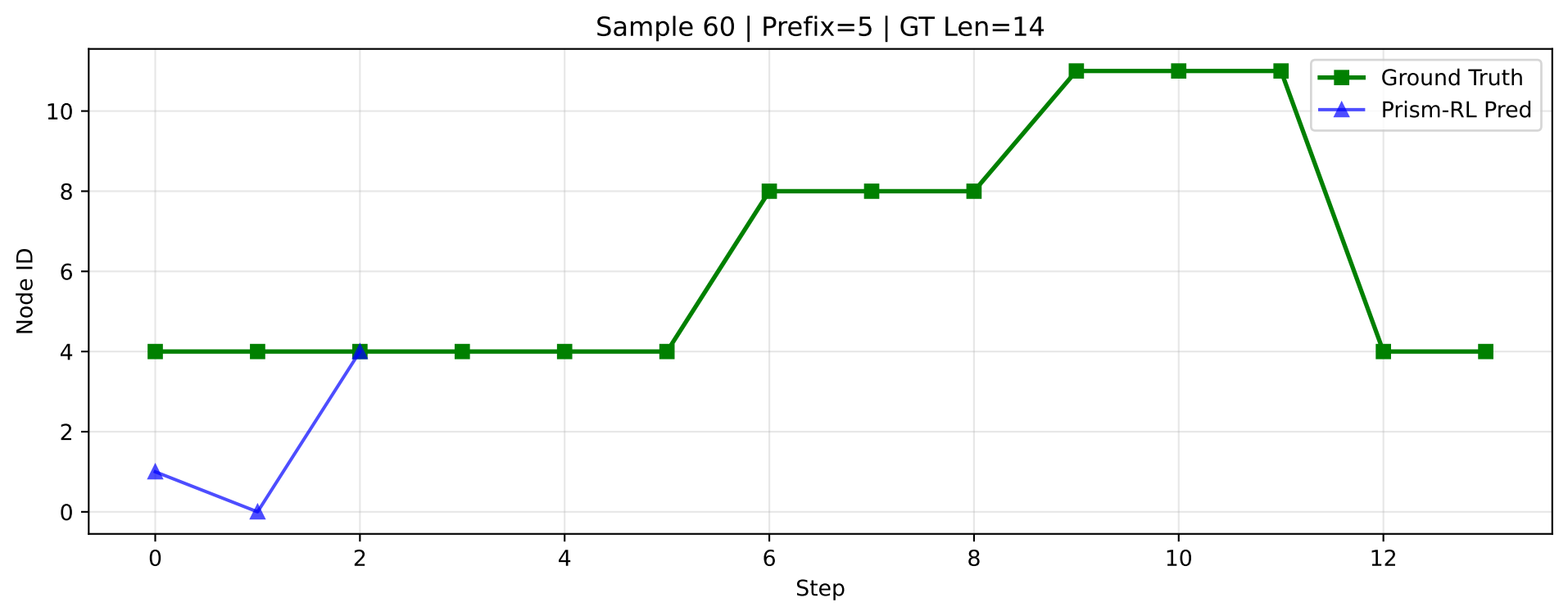

Sample 55 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

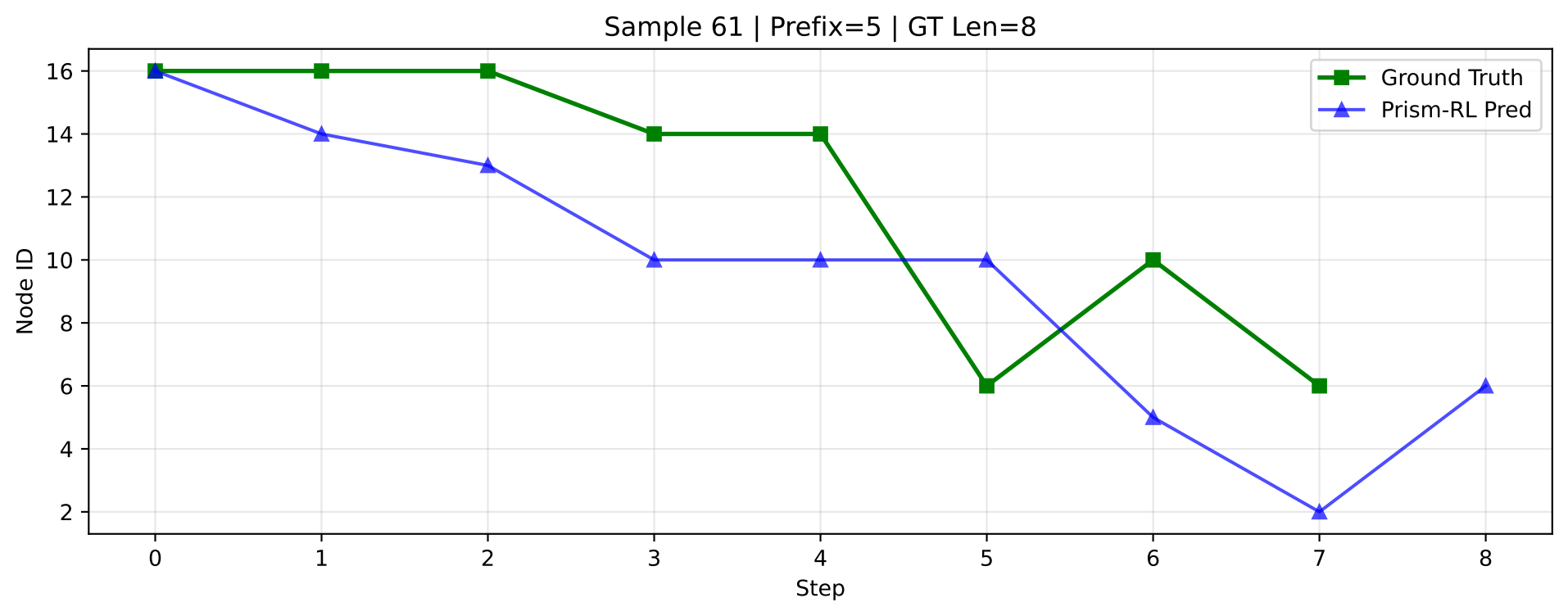

Sample 56 | Prefix=5 | GT Len=4
Node ID
Step
Ground Truth
Prism-RL Pred
10
9
8
7
6
5
4
0.0
0.5
1.0
1.5
2.0
2.5
3.0

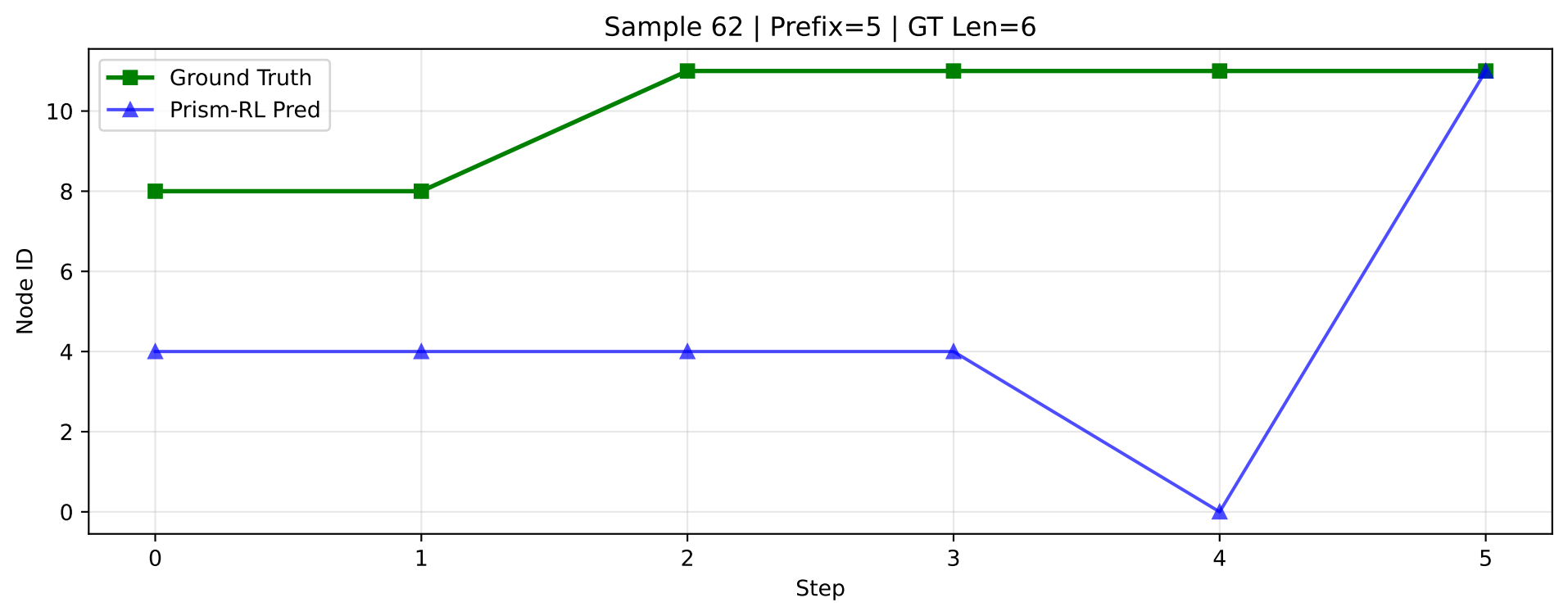

Sample 57 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Step

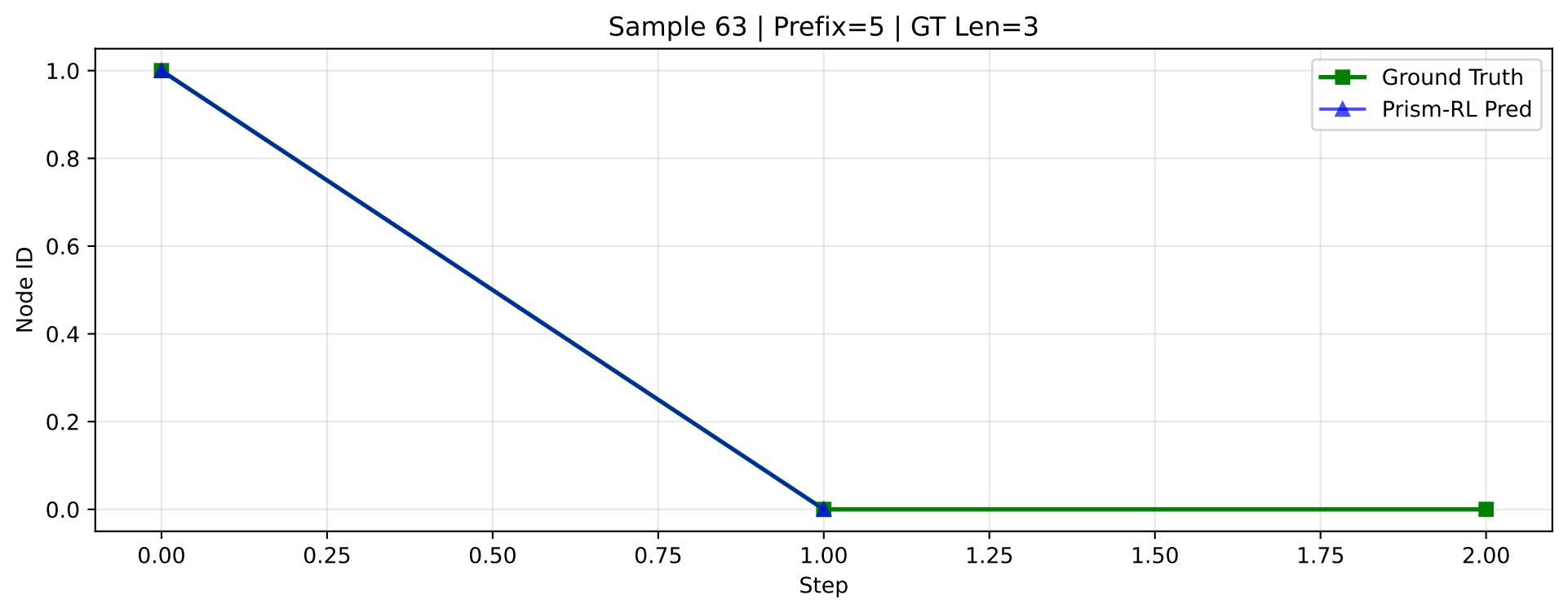

Sample 58 | Prefix=5 | GT Len=9
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
6
7
8

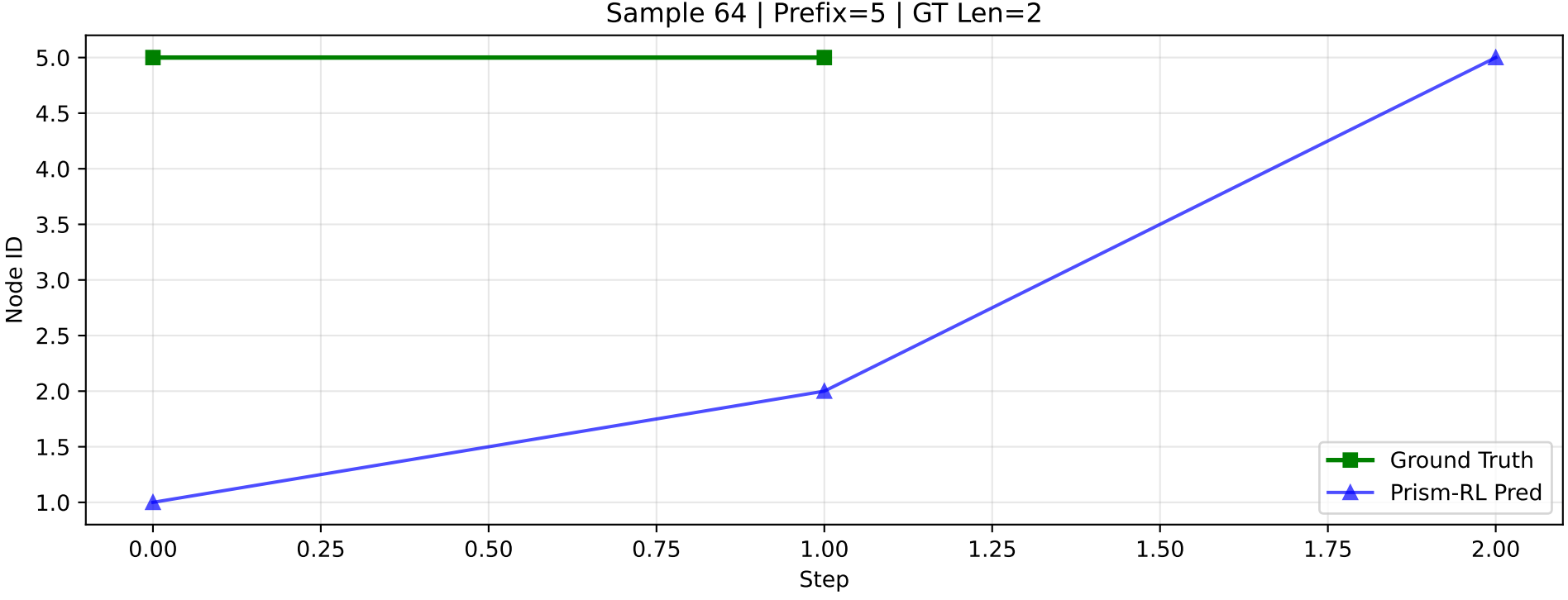

Sample 59 | Prefix=5 | GT Len=6
Node ID
Step
Ground Truth
Prism-RL Pred
10
9
8
7
6
5
4
0
1
2
3
4
5

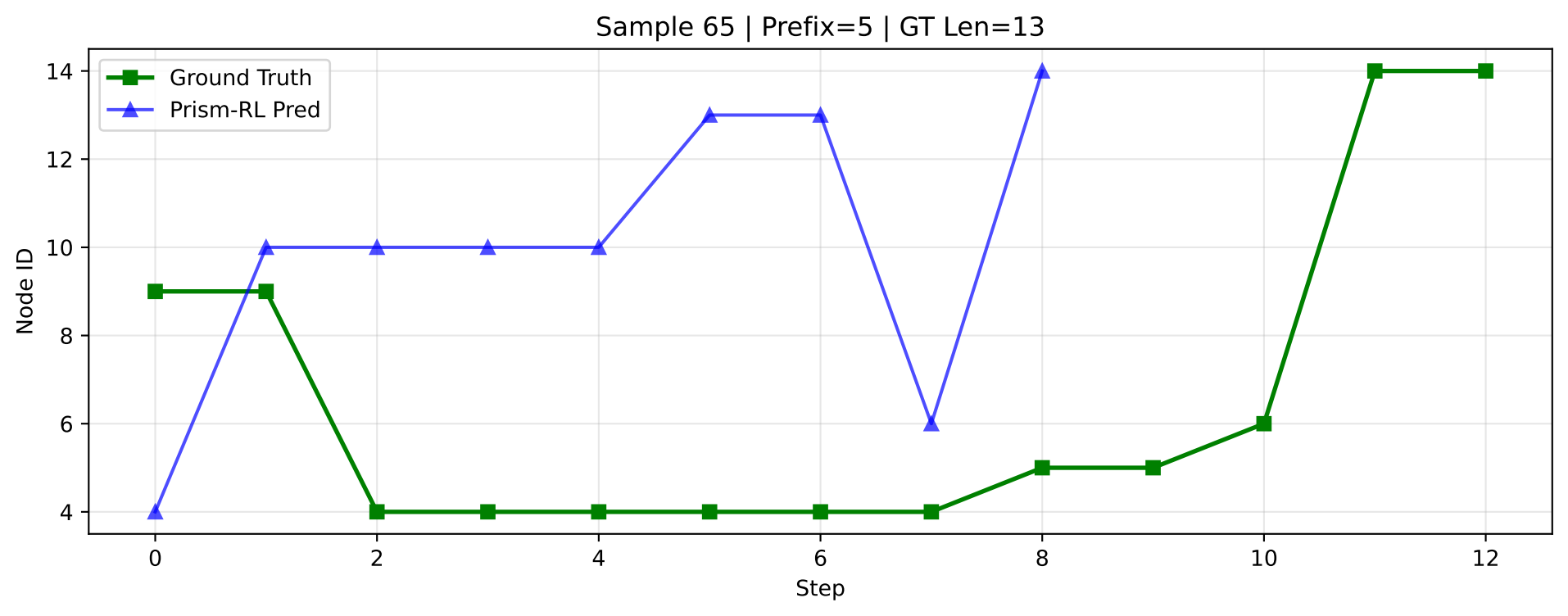

Sample 60 | Prefix=5 | GT Len=14
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
12

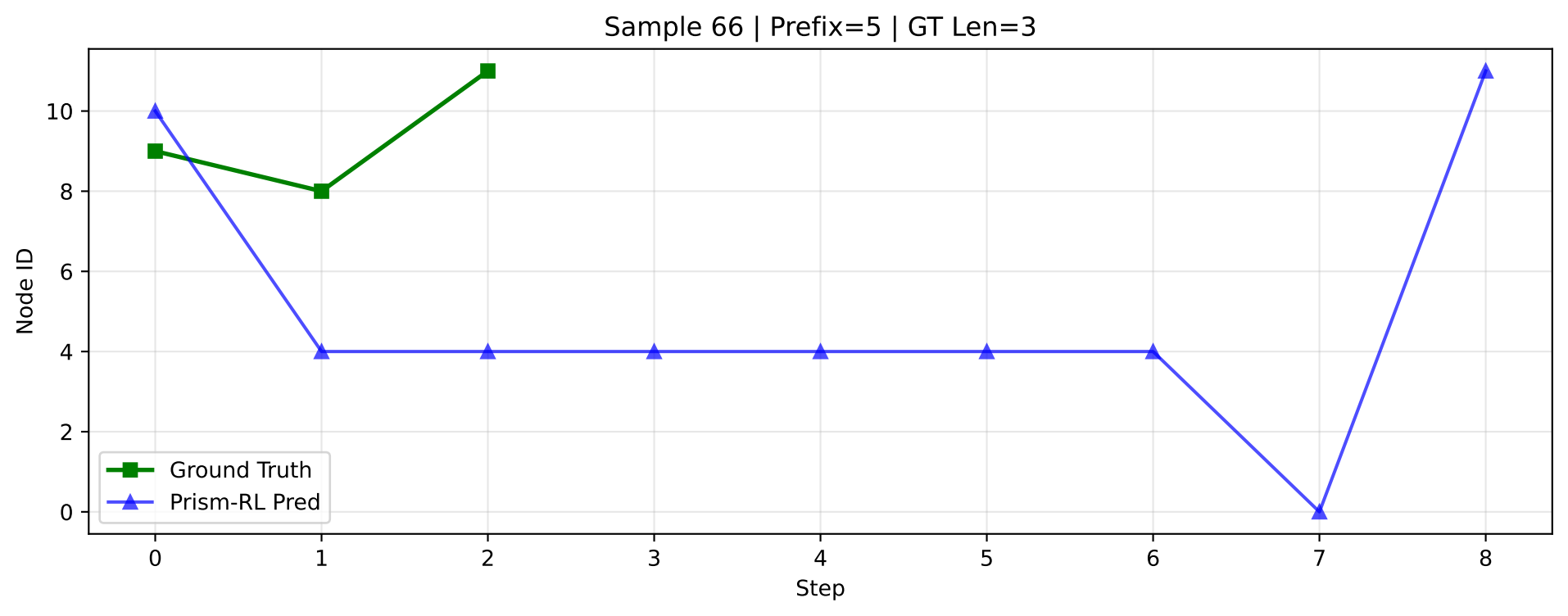

Sample 61 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
16
14
12
10
8
6
4
2
0
1
2
3
4
5
6
7
8

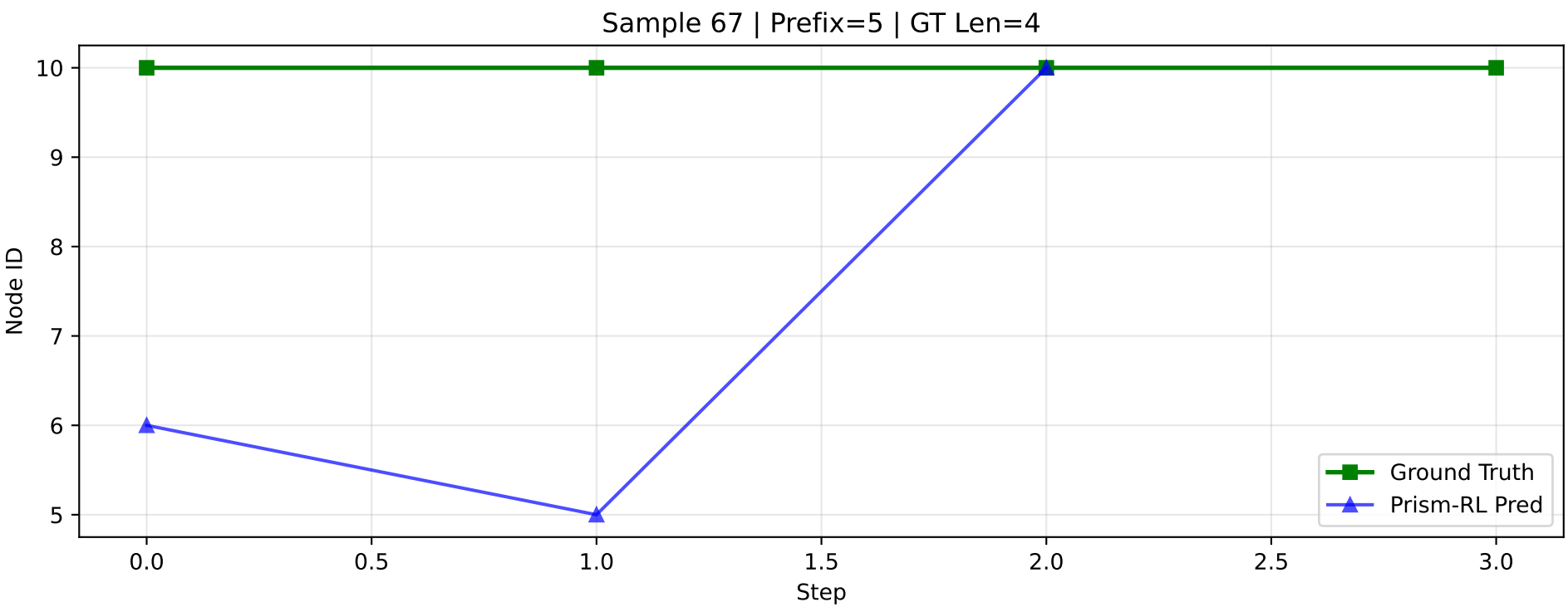

Sample 62 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

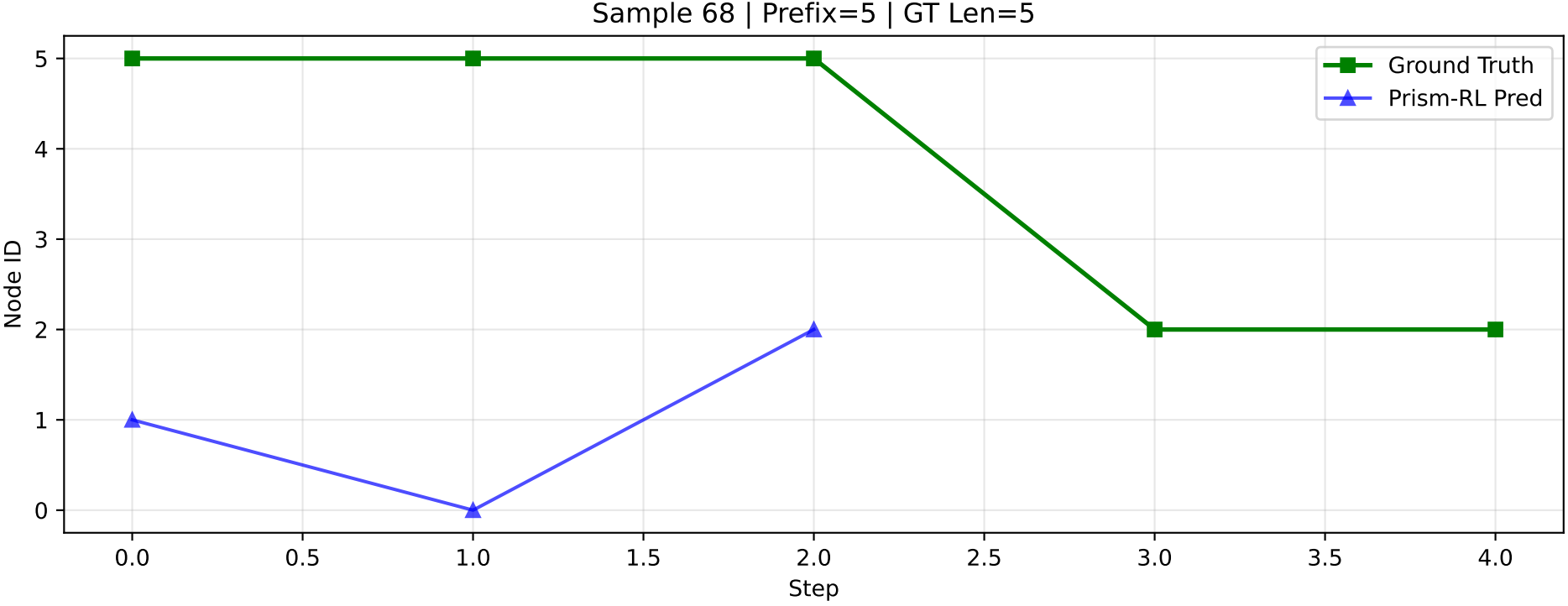

Sample 63 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
1.0
0.8
0.6
0.4
0.2
0.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

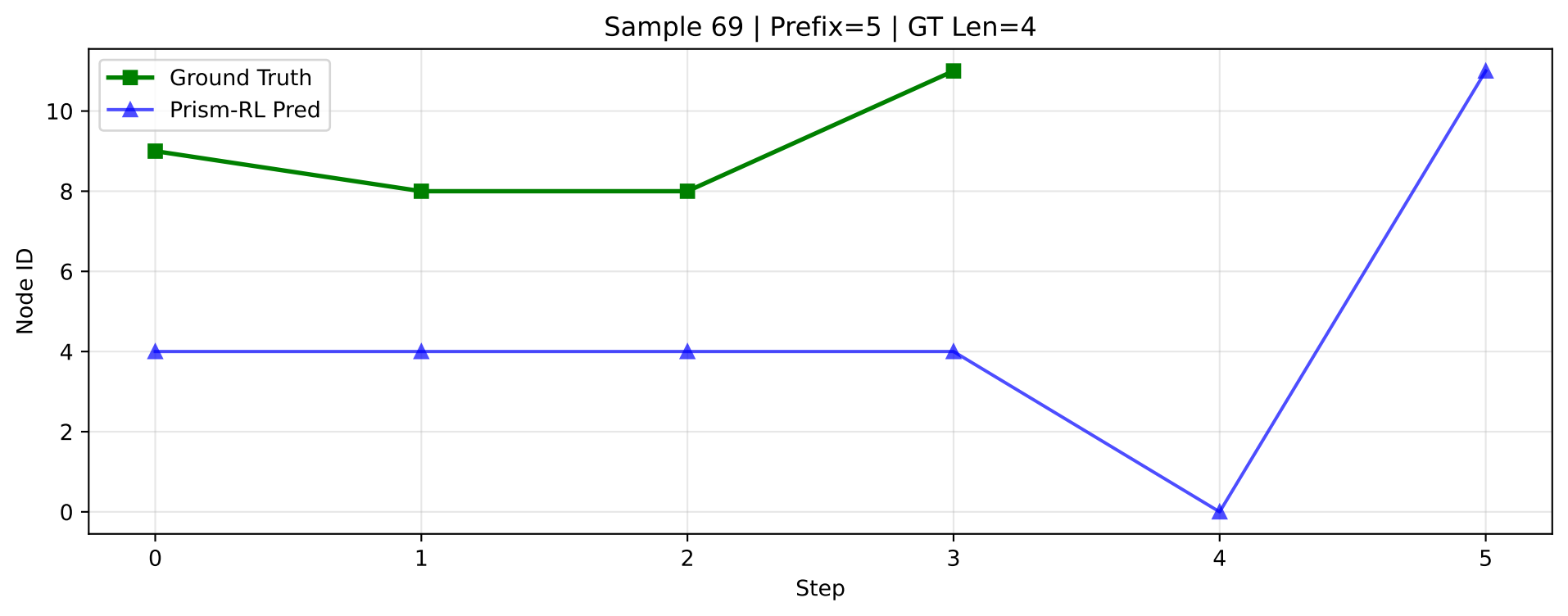

Sample 64 | Prefix=5 | GT Len=2
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
Ground Truth
Prism-RL Pred

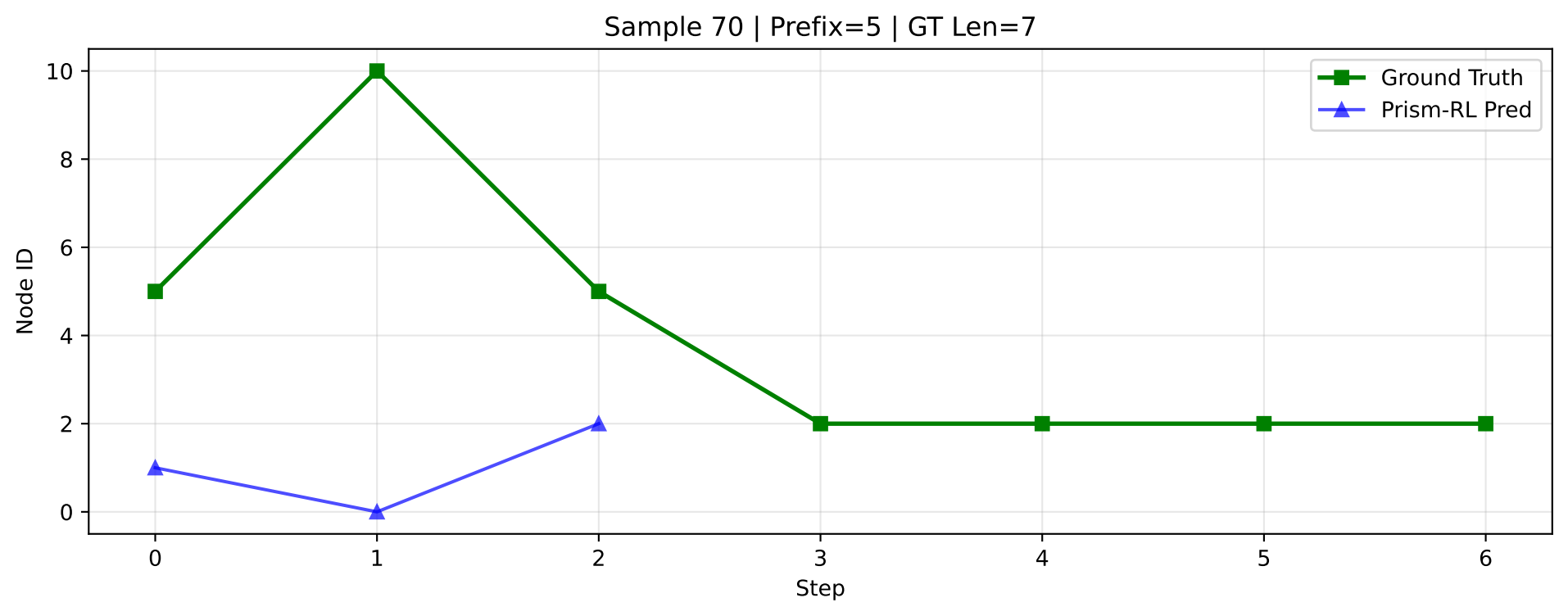

Sample 65 | Prefix=5 | GT Len=13
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
4
0
2
4
6
8
10
12

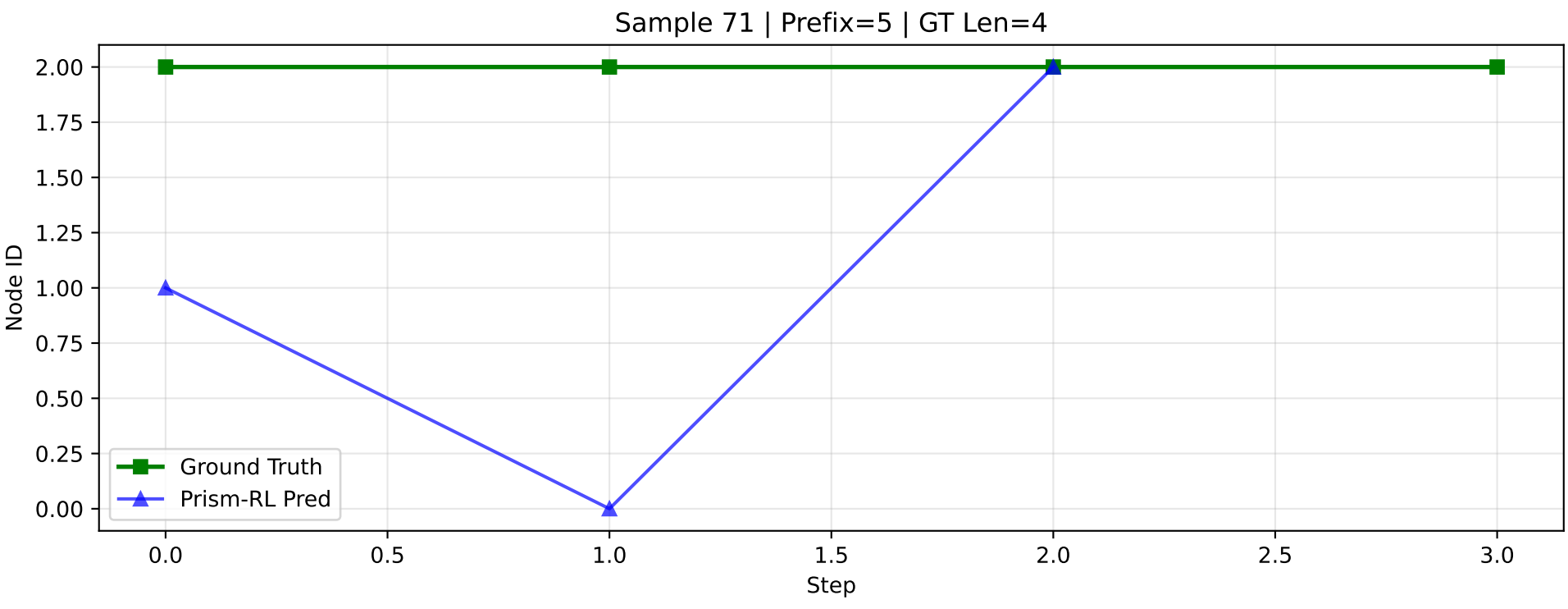

Sample 66 | Prefix=5 | GT Len=3
Node ID
Step
Ground Truth
Prism-RL Pred
0
2
4
6
8
10
0
1
2
3
4
5
6
7
8

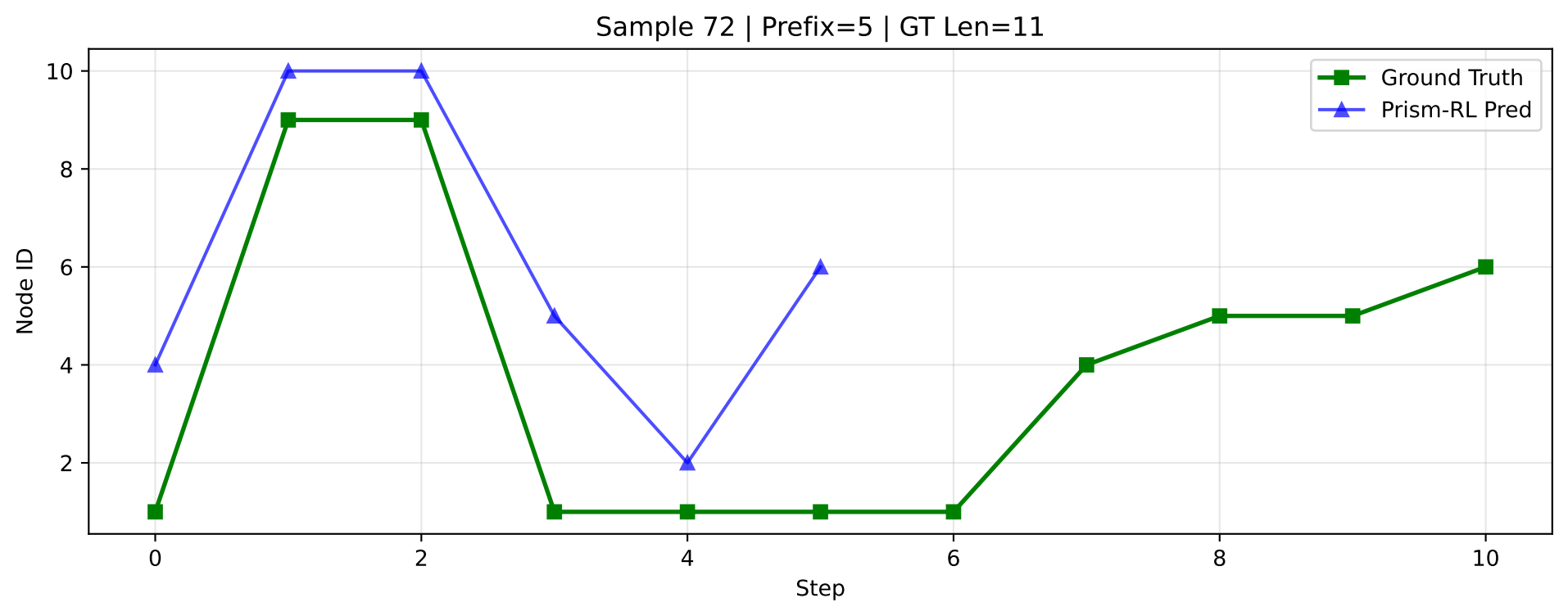

Sample 67 | Prefix=5 | GT Len=4
Node ID
Step
Ground Truth
Prism-RL Pred
10
9
8
7
6
5
0.0
0.5
1.0
1.5
2.0
2.5
3.0

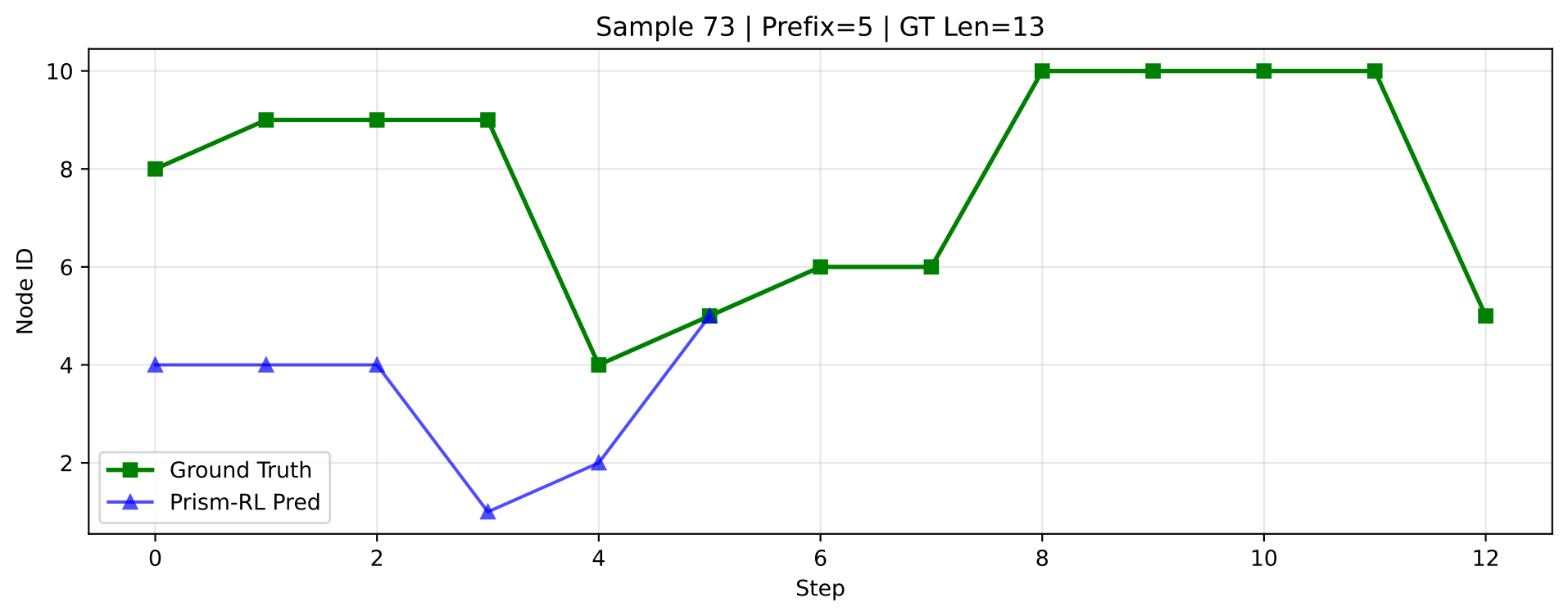

Sample 68 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

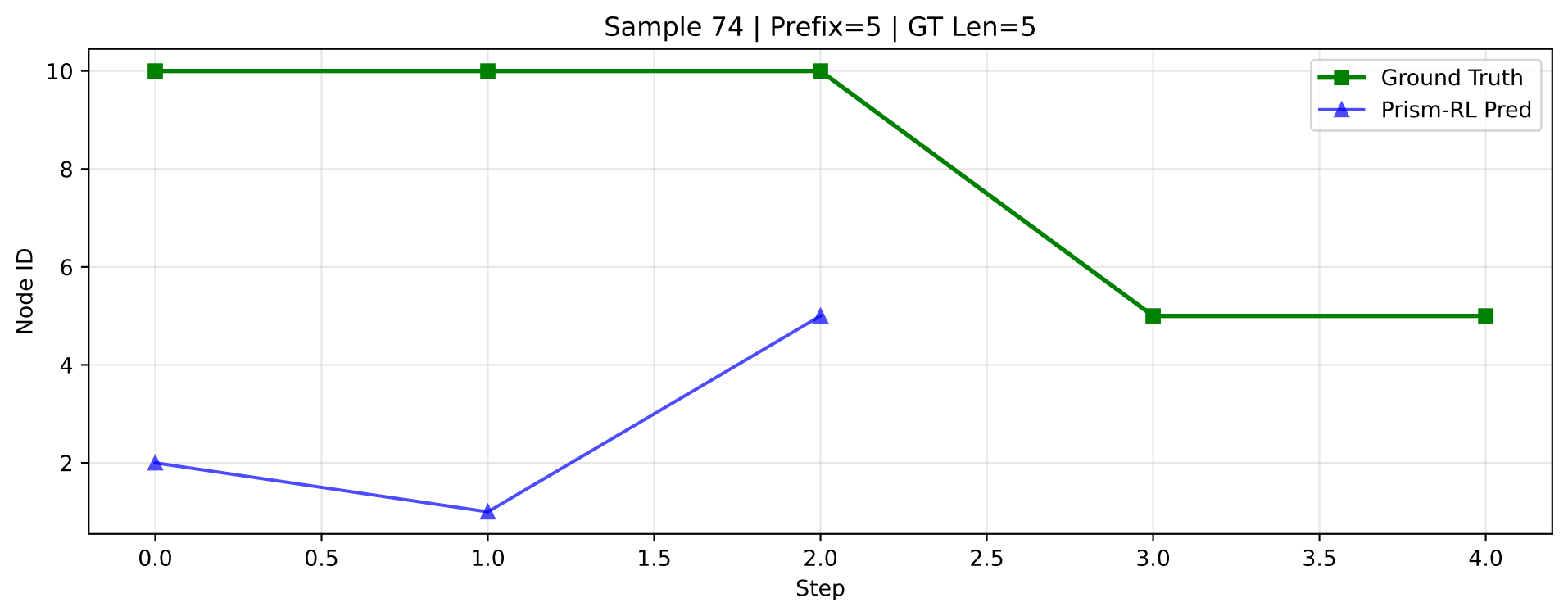

Sample 69 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

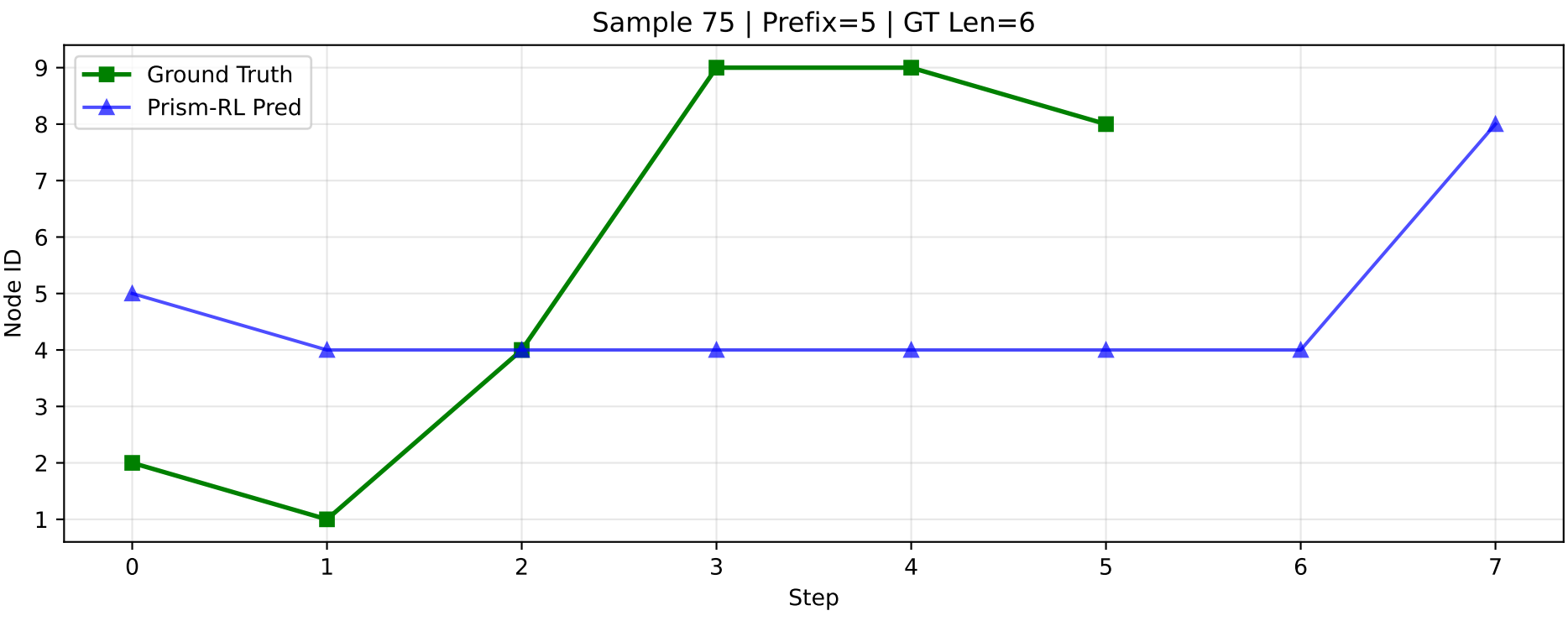

Sample 70 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5
6

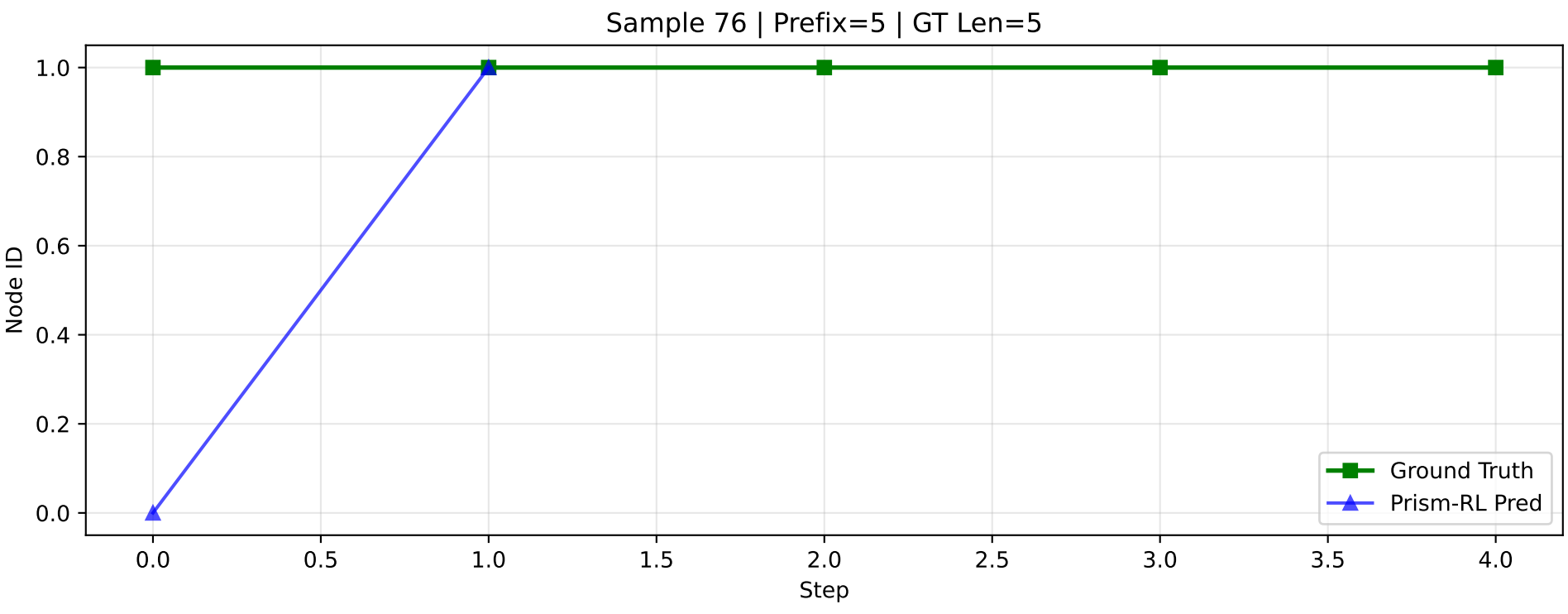

Sample 71 | Prefix=5 | GT Len=4
Node ID
Step
Ground Truth
Prism-RL Pred
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0

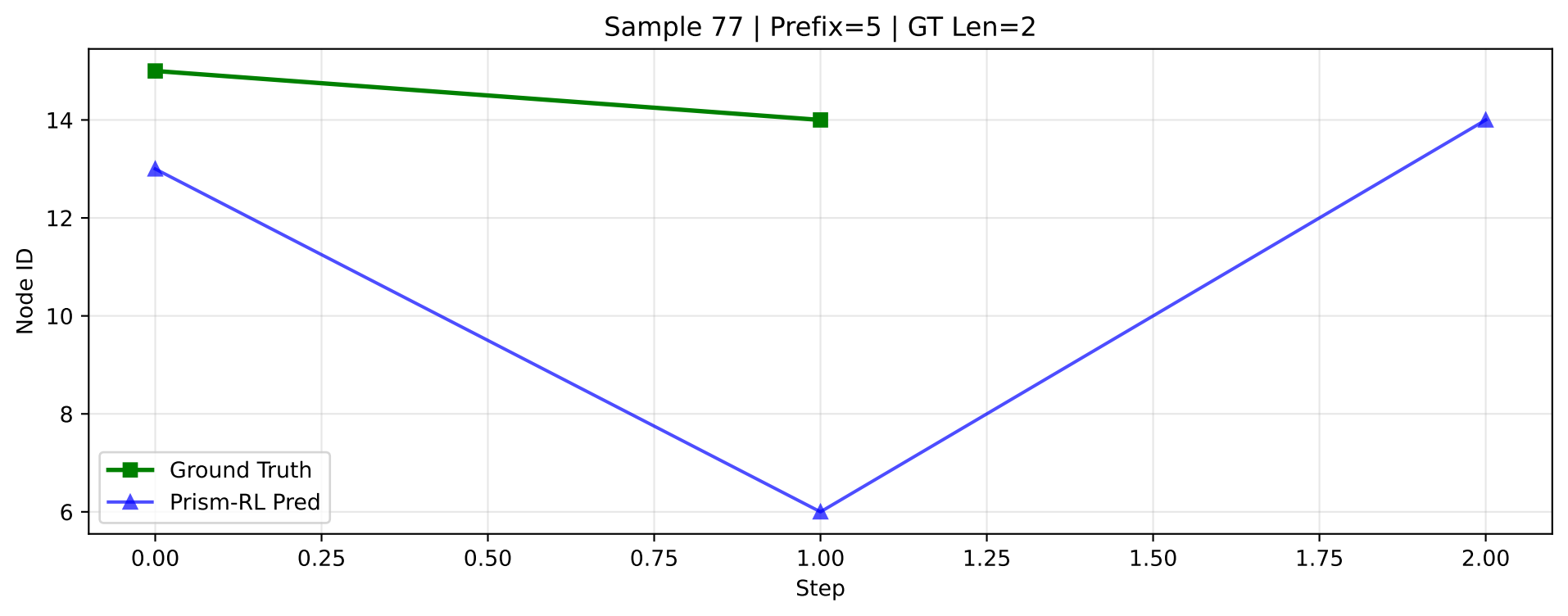

Sample 72 | Prefix=5 | GT Len=11
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
2
4
6
8
10

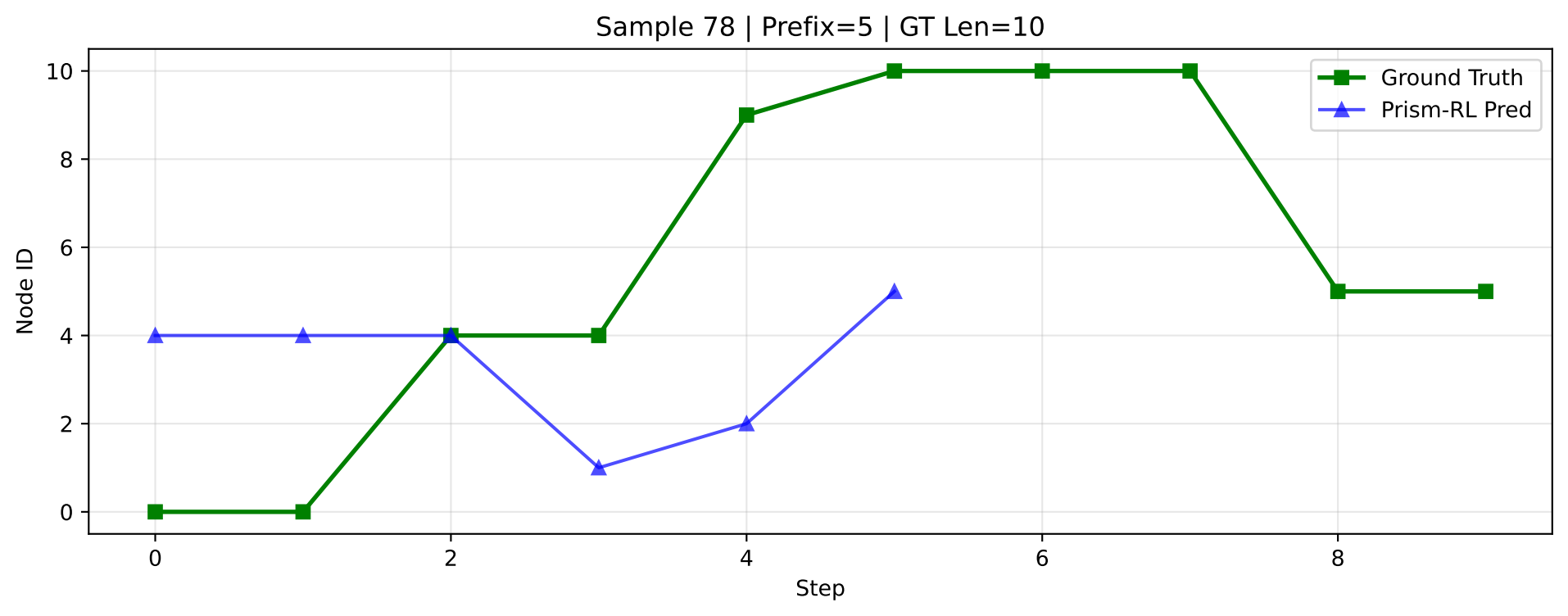

Sample 73 | Prefix=5 | GT Len=13
Node ID
Step
Ground Truth
Prism-RL Pred
10
8
6
4
2
0
2
4
6
8
10
12

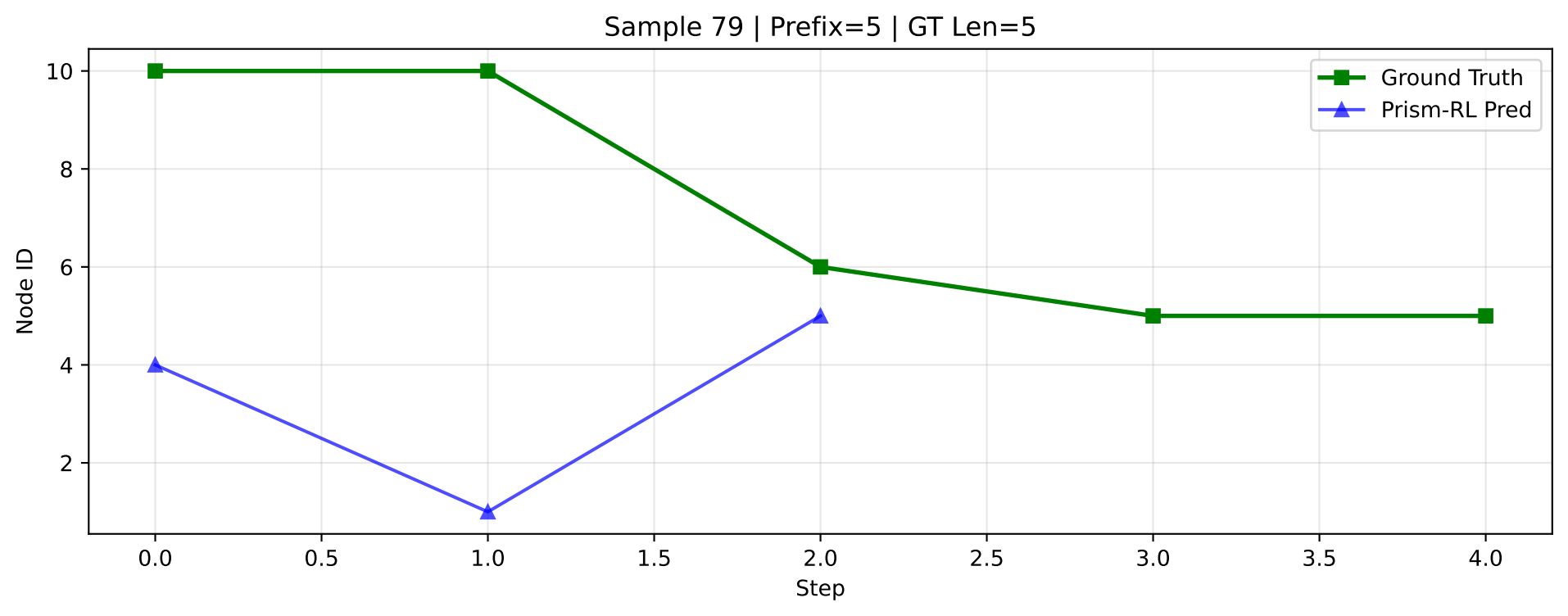

Sample 74 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

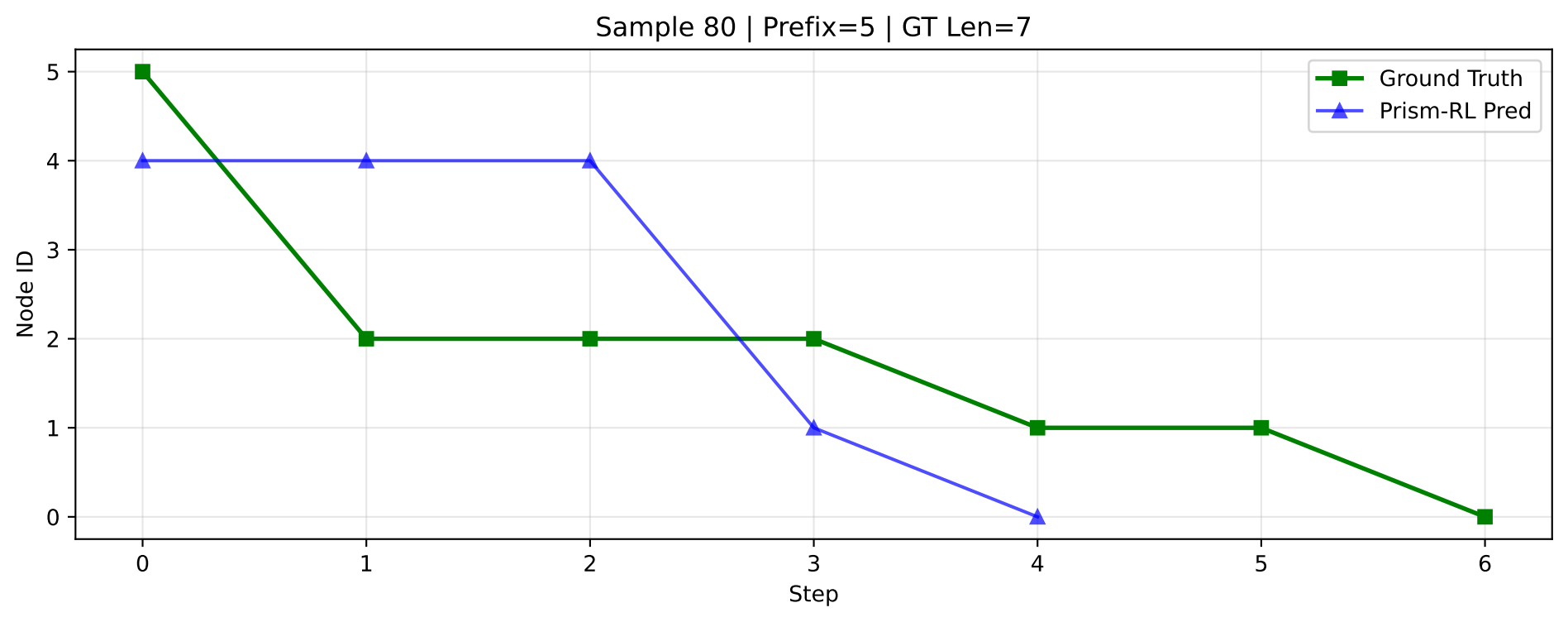

Sample 75 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
1
2
3
4
5
6
7
8
9
0
1
2
3
4
5
6
7

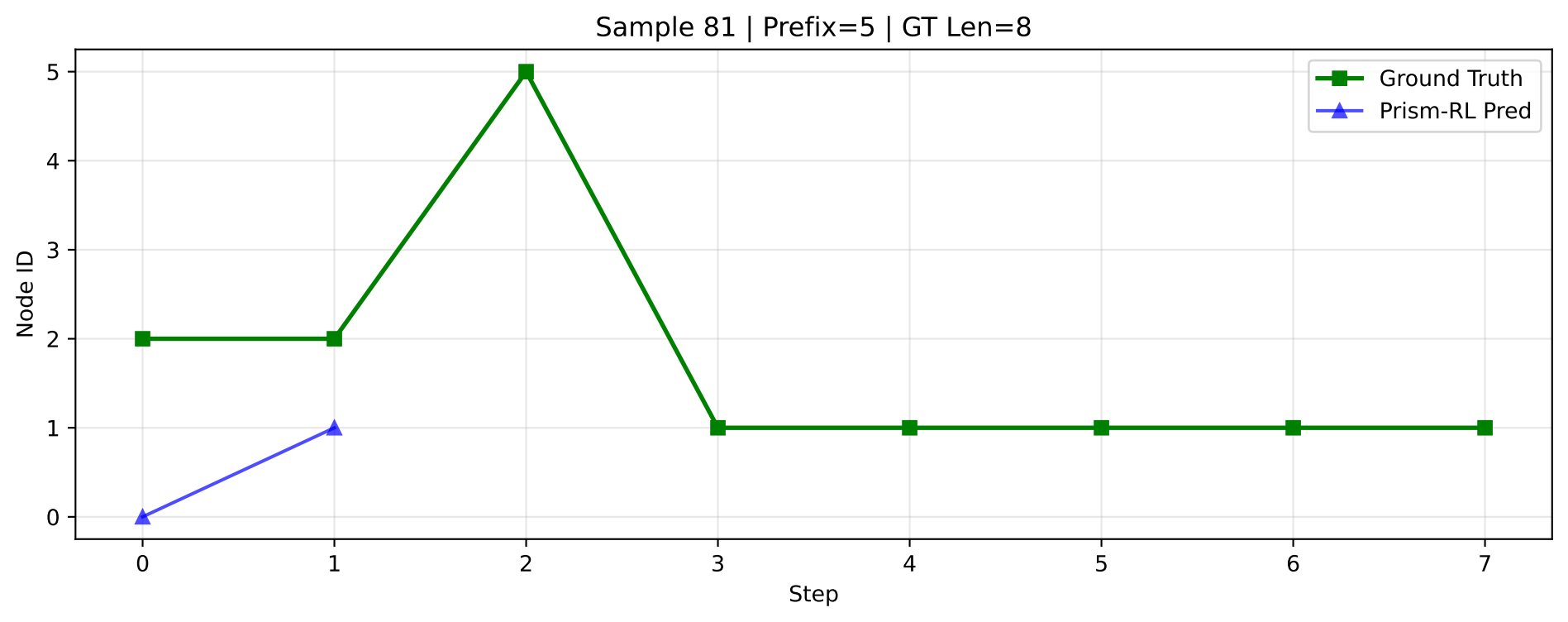

Sample 76 | Prefix=5 | GT Len=5
Node ID
Step
Ground Truth
Prism-RL Pred
1.0
0.8
0.6
0.4
0.2
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

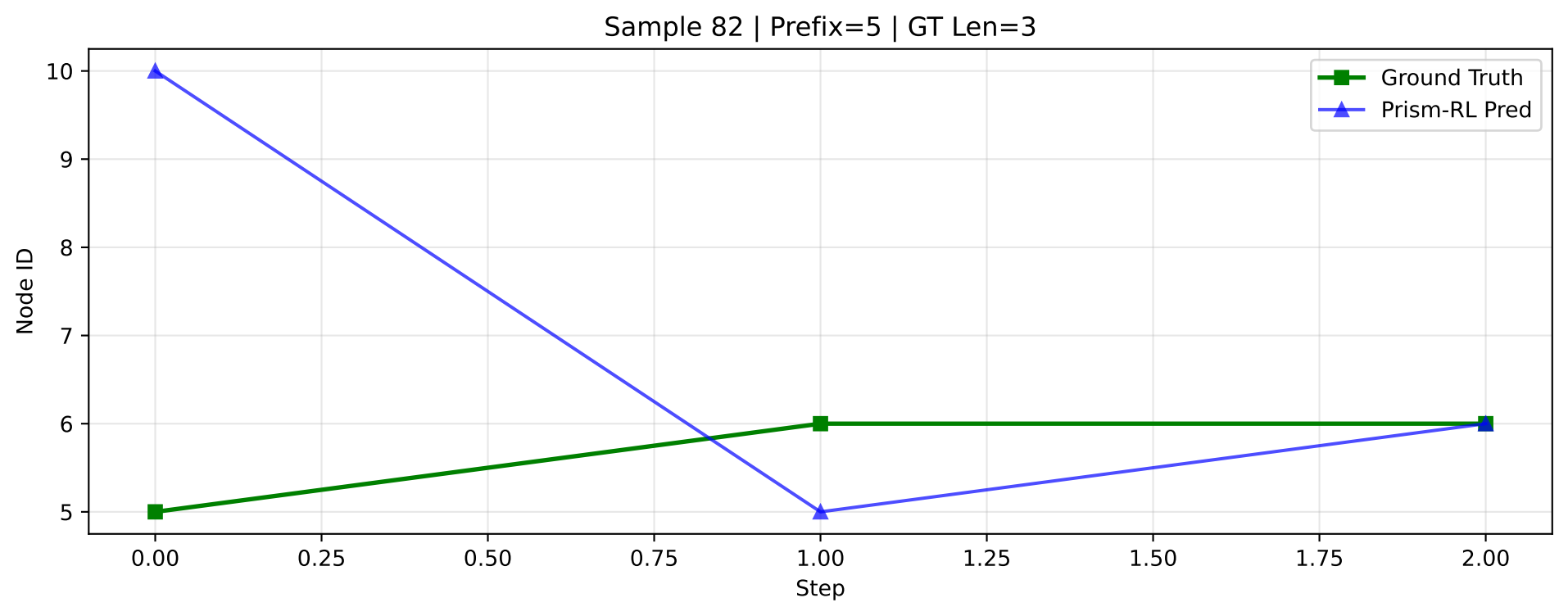

Sample 77 | Prefix=5 | GT Len=2
Node ID
Step
Ground Truth
Prism-RL Pred
14
12
10
8
6
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

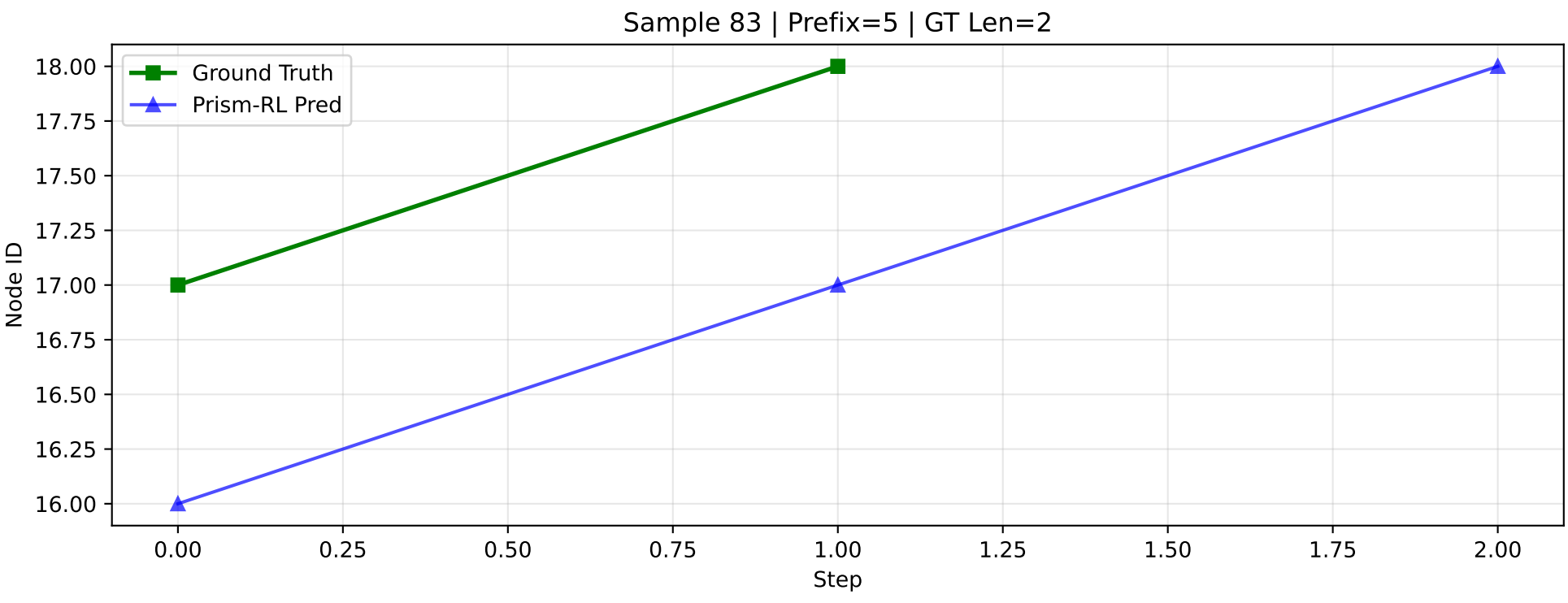

Sample 78 | Prefix=5 | GT Len=10
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
0
2
4
6
8
10

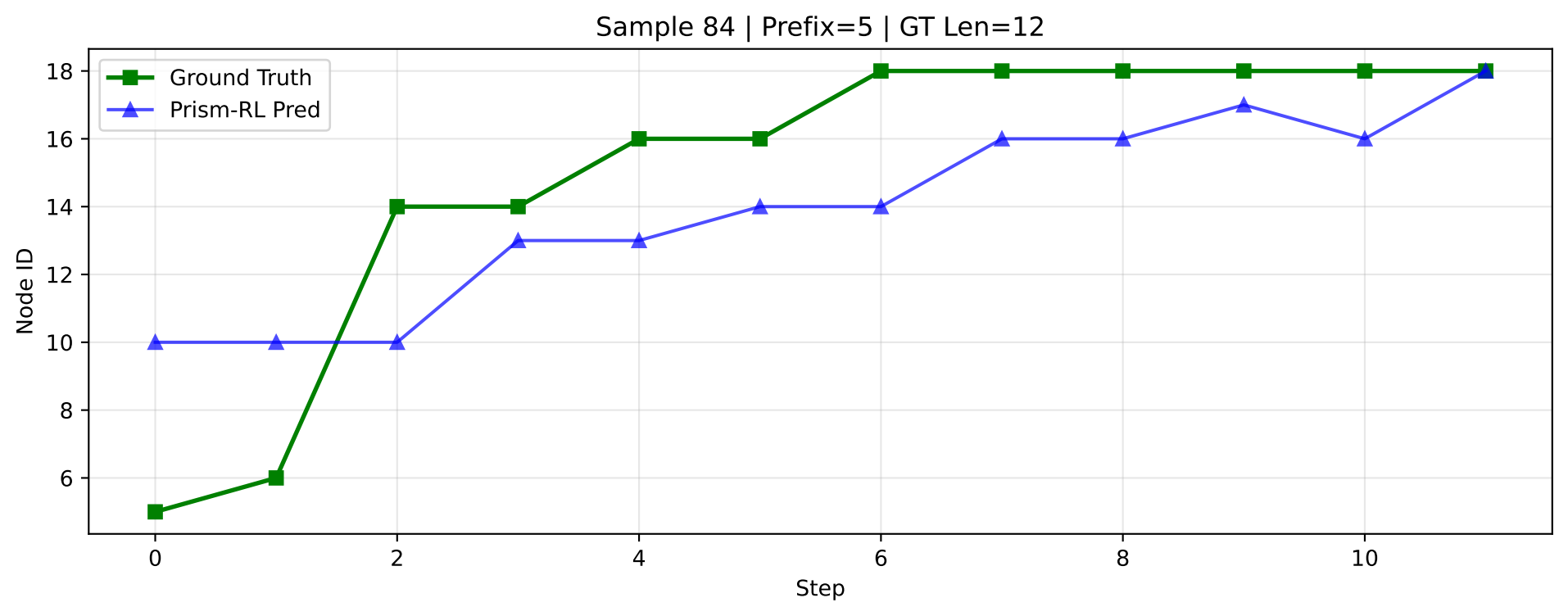

Sample 79 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

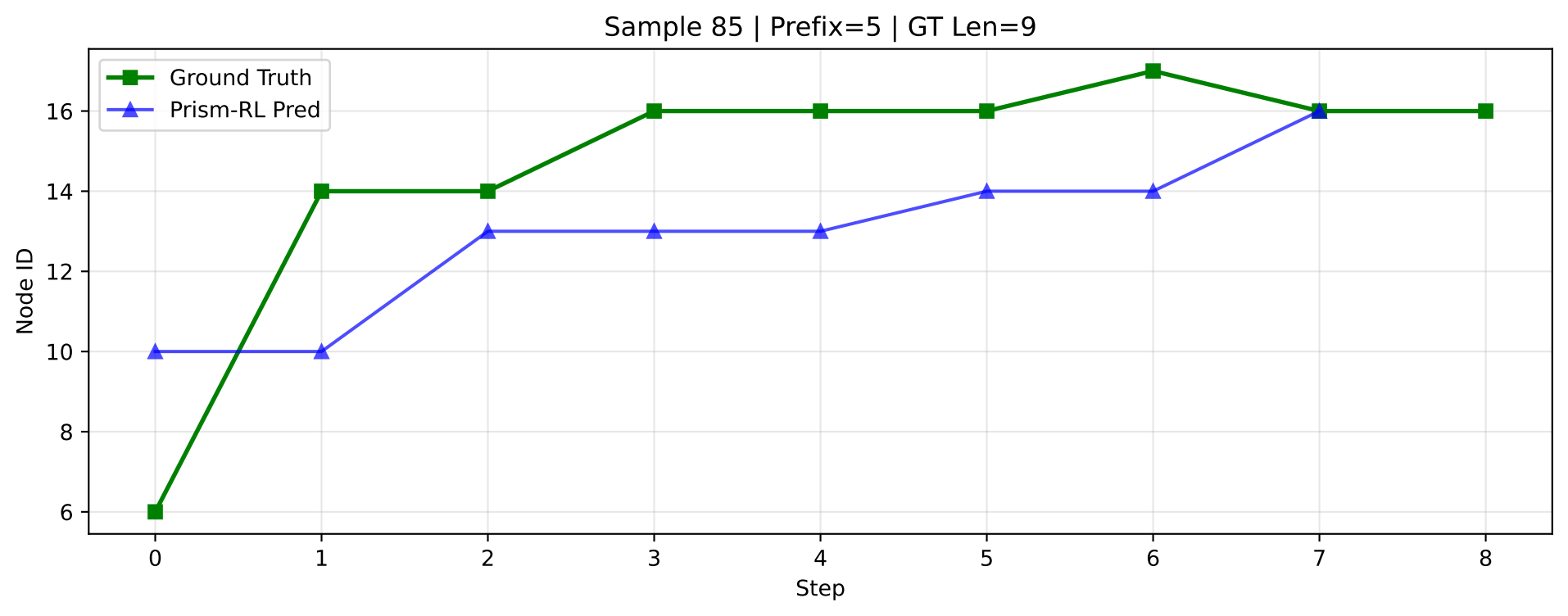

Sample 80 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
6

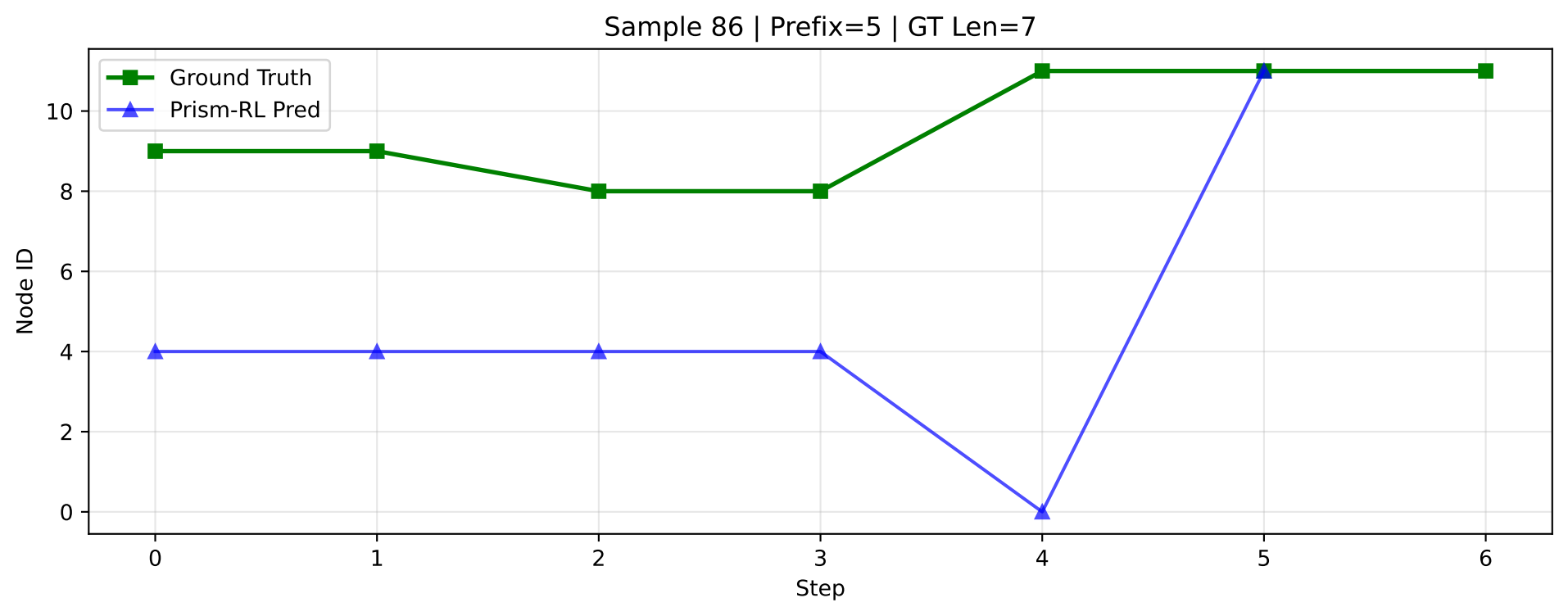

Sample 81 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
6
7

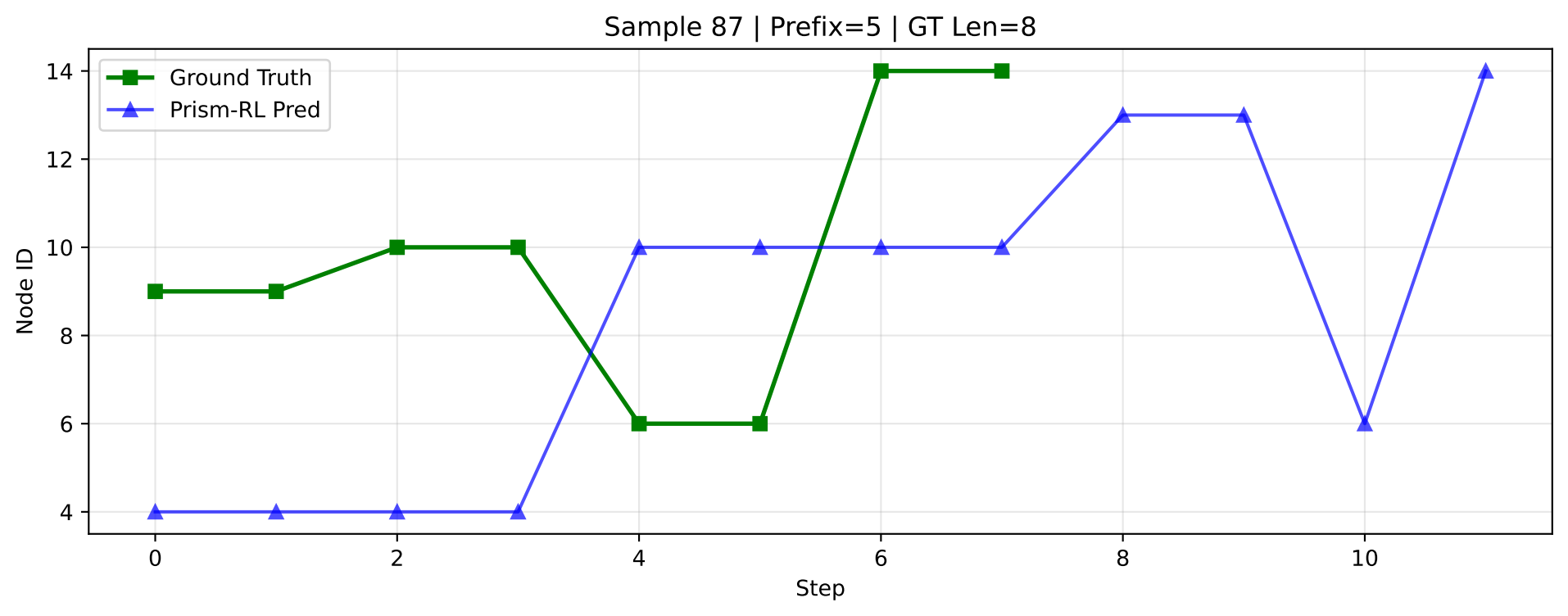

Sample 82 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

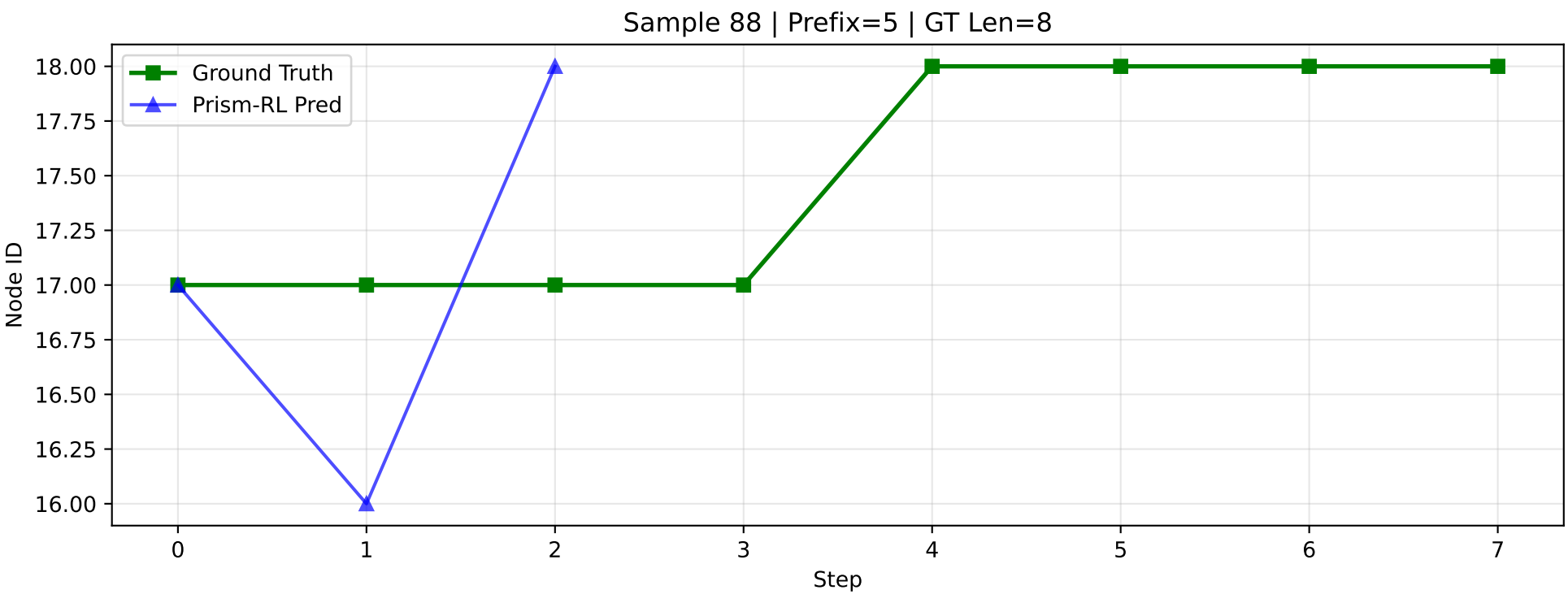

Sample 83 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

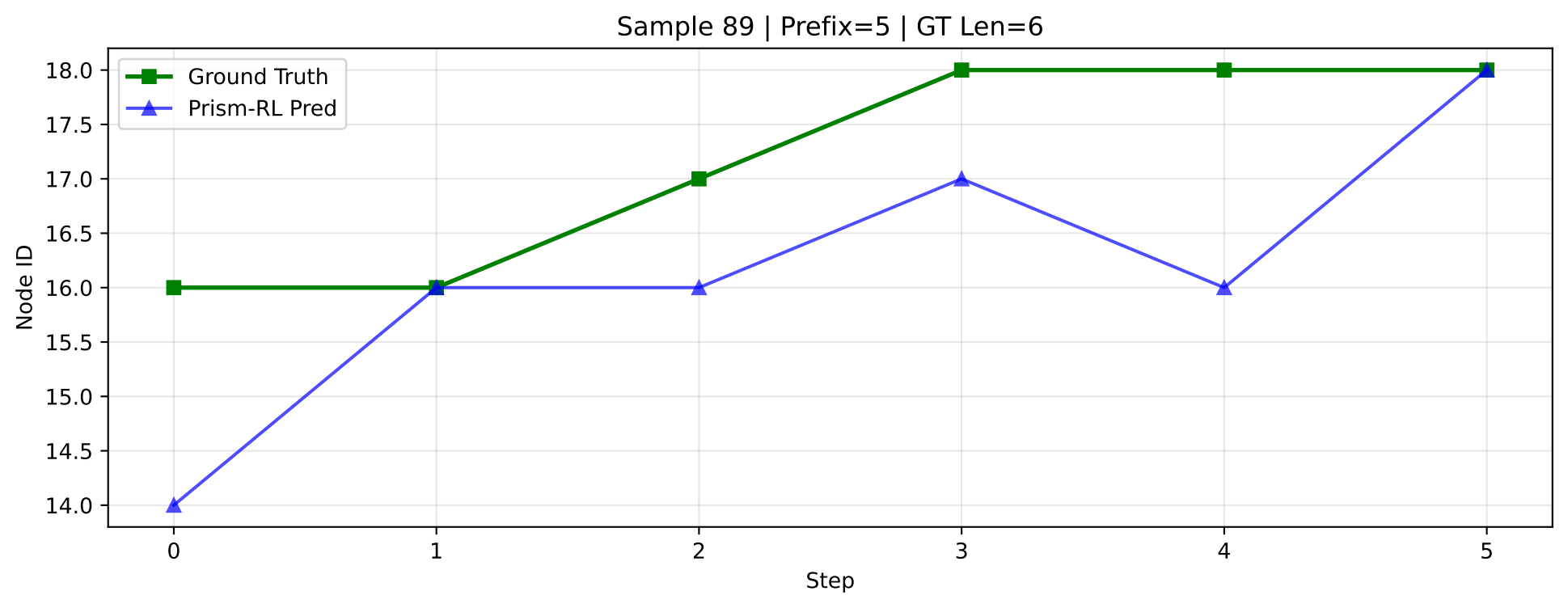

Sample 84 | Prefix=5 | GT Len=12
Ground Truth
Prism-RL Pred
Node ID
Step
18
16
14
12
10
8
6
0
2
4
6
8
10

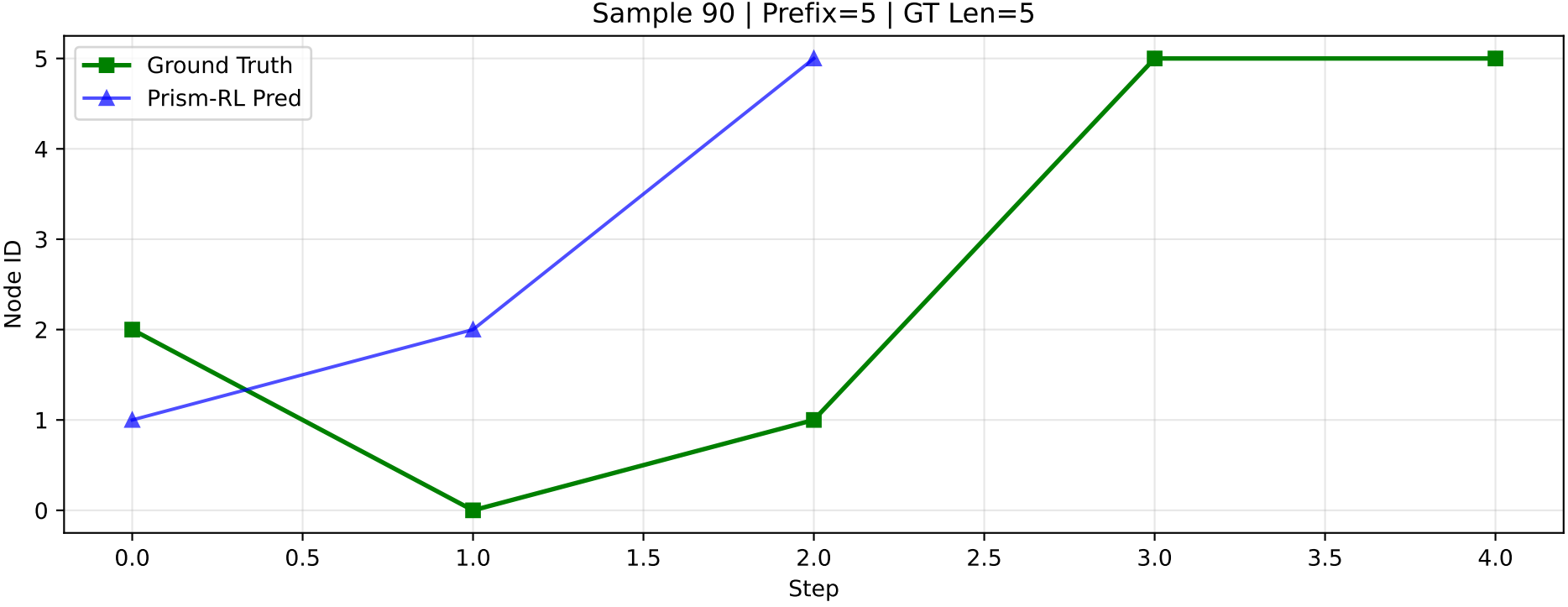

Sample 85 | Prefix=5 | GT Len=9
Ground Truth
Prism-RL Pred
Node ID
Step
6
8
10
12
14
16
0
1
2
3
4
5
6
7
8

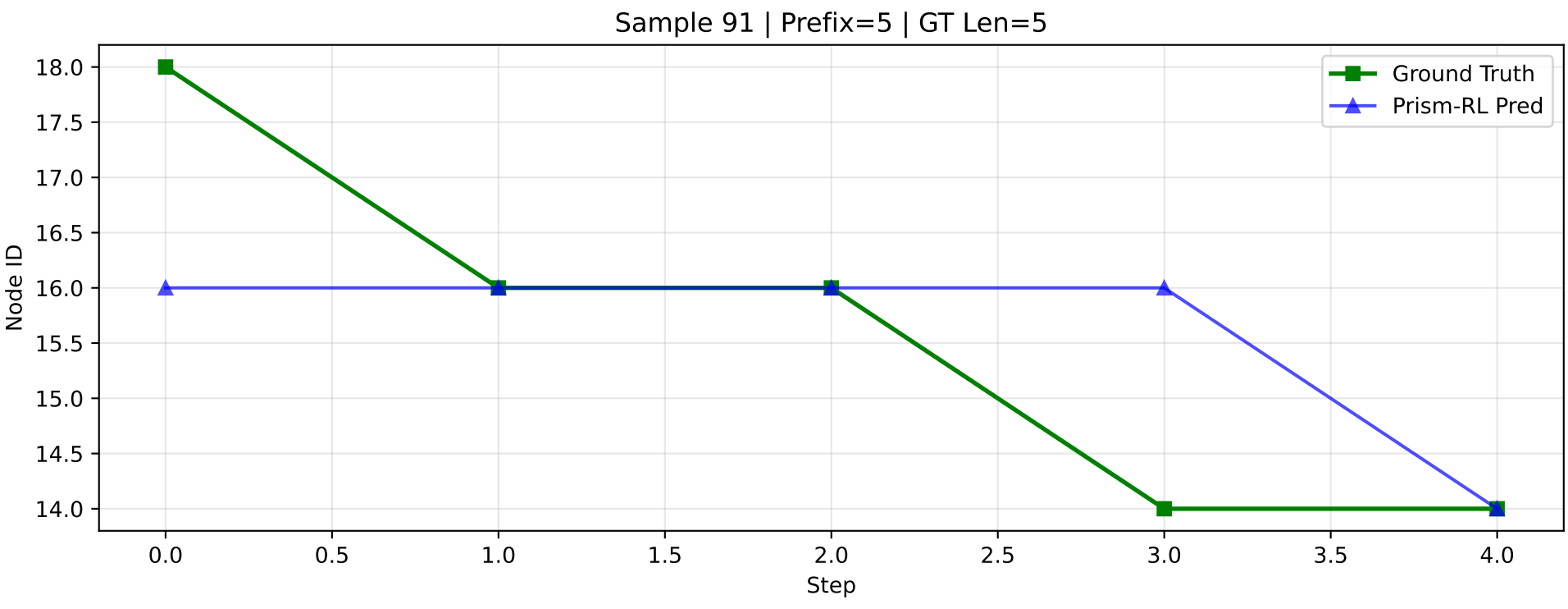

Sample 86 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5
6

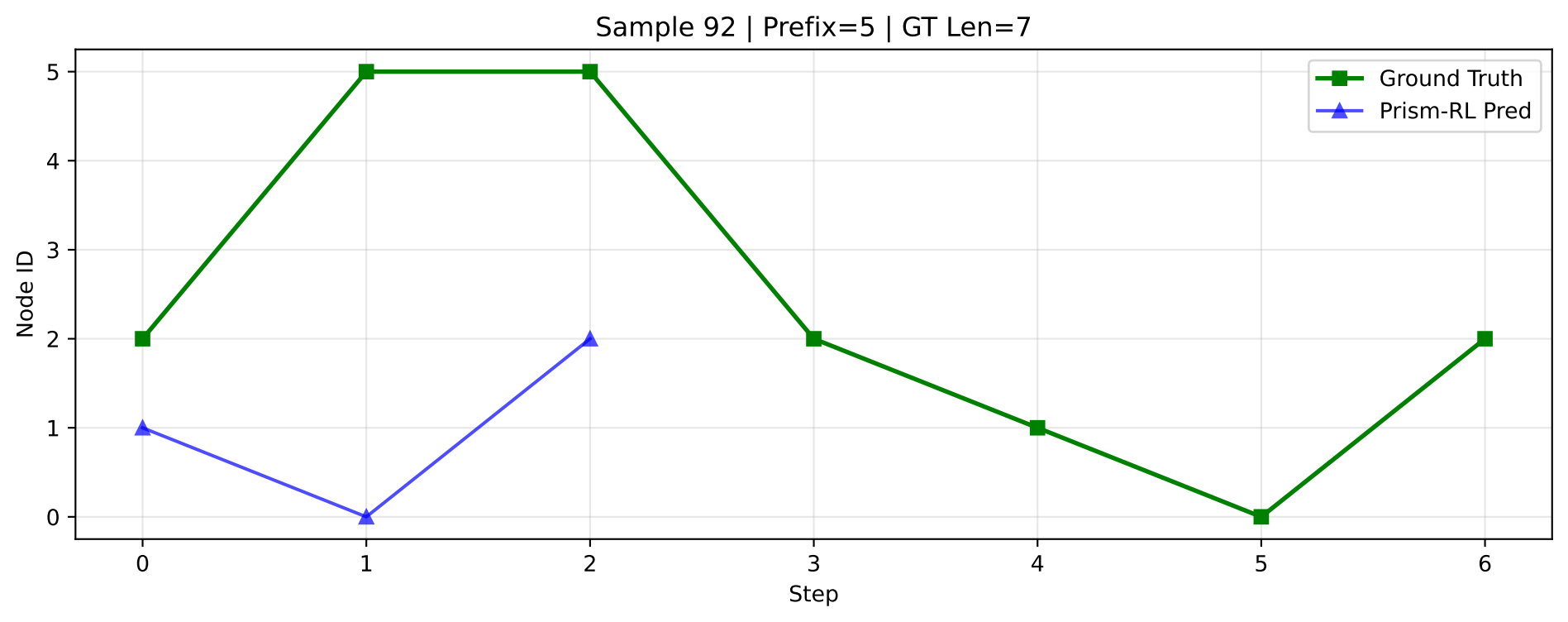

Sample 87 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
4
0
2
4
6
8
10

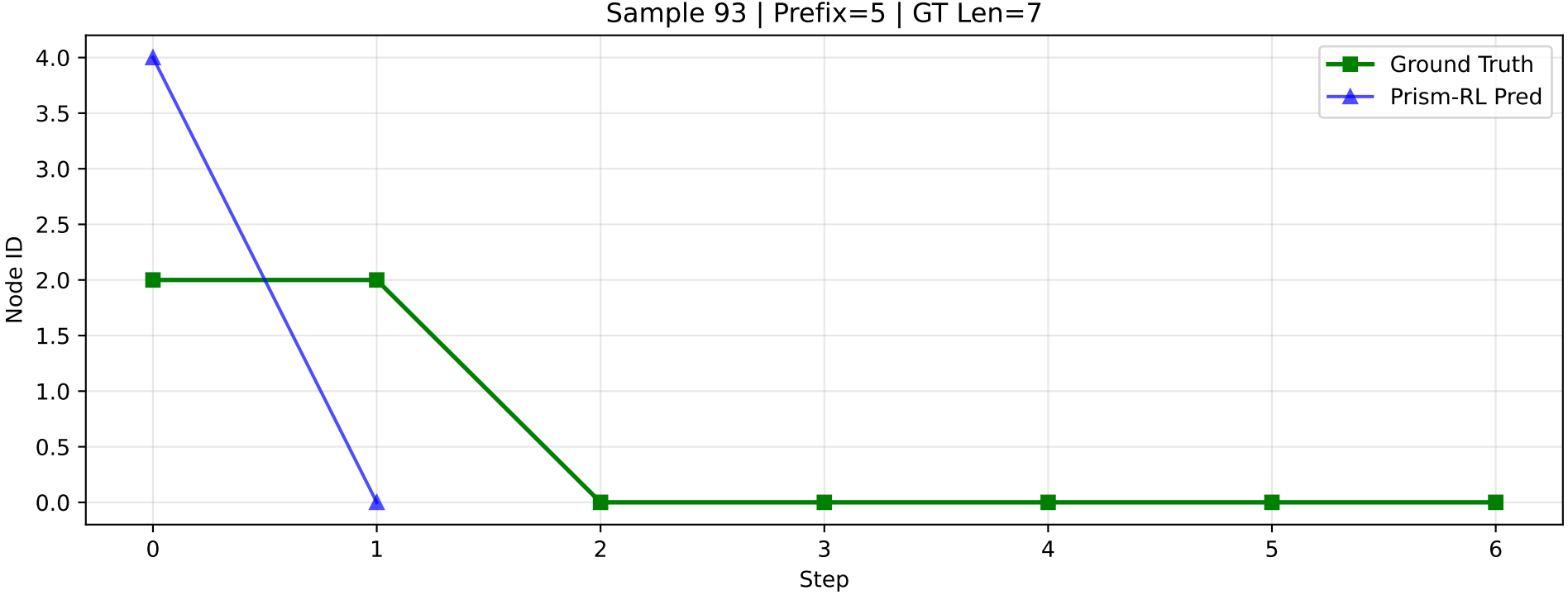

Sample 88 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0
1
2
3
4
5
6
7

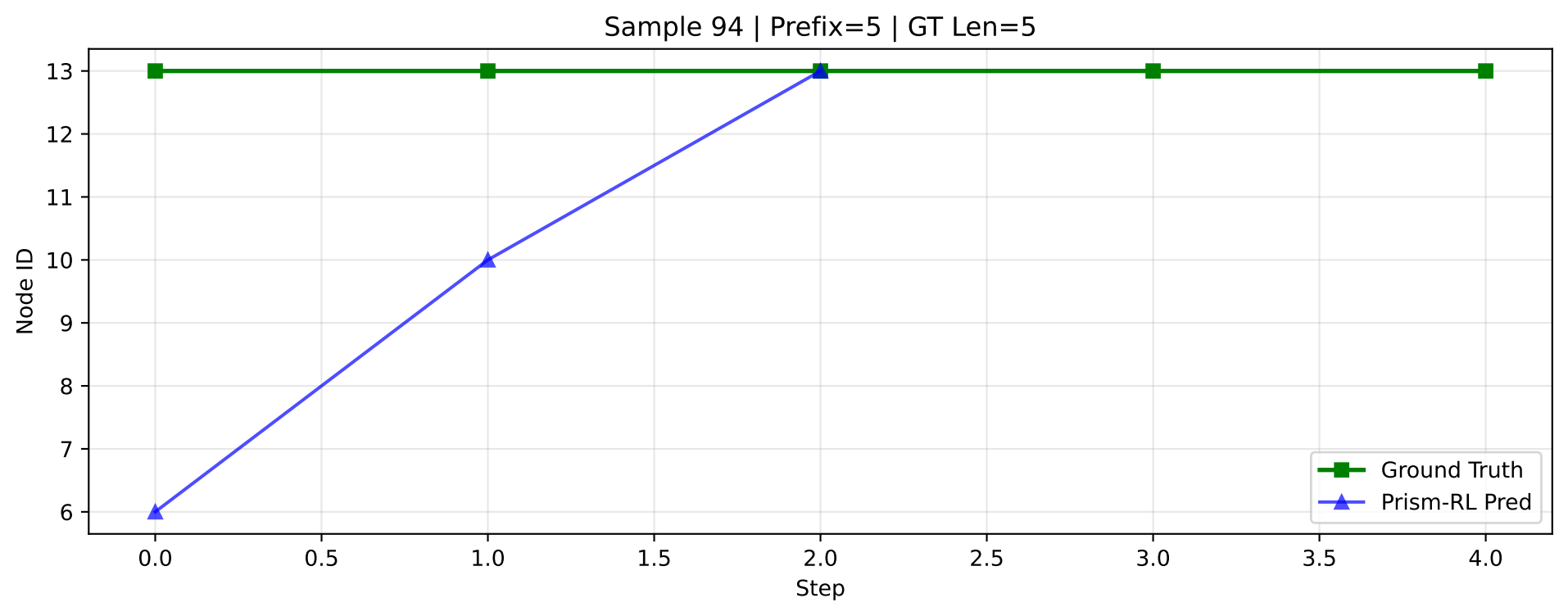

Sample 89 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
18.0
17.5
17.0
16.5
16.0
15.5
15.0
14.5
14.0
0
1
2
3
4
5

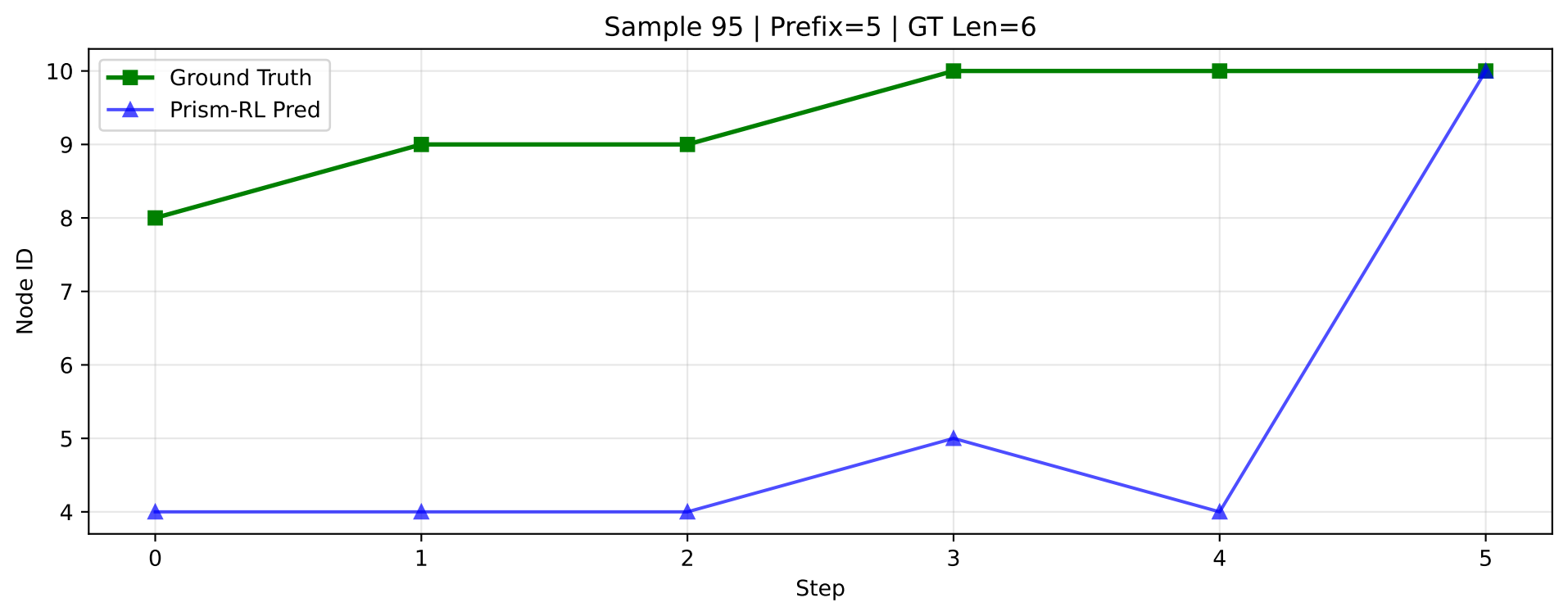

Sample 90 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

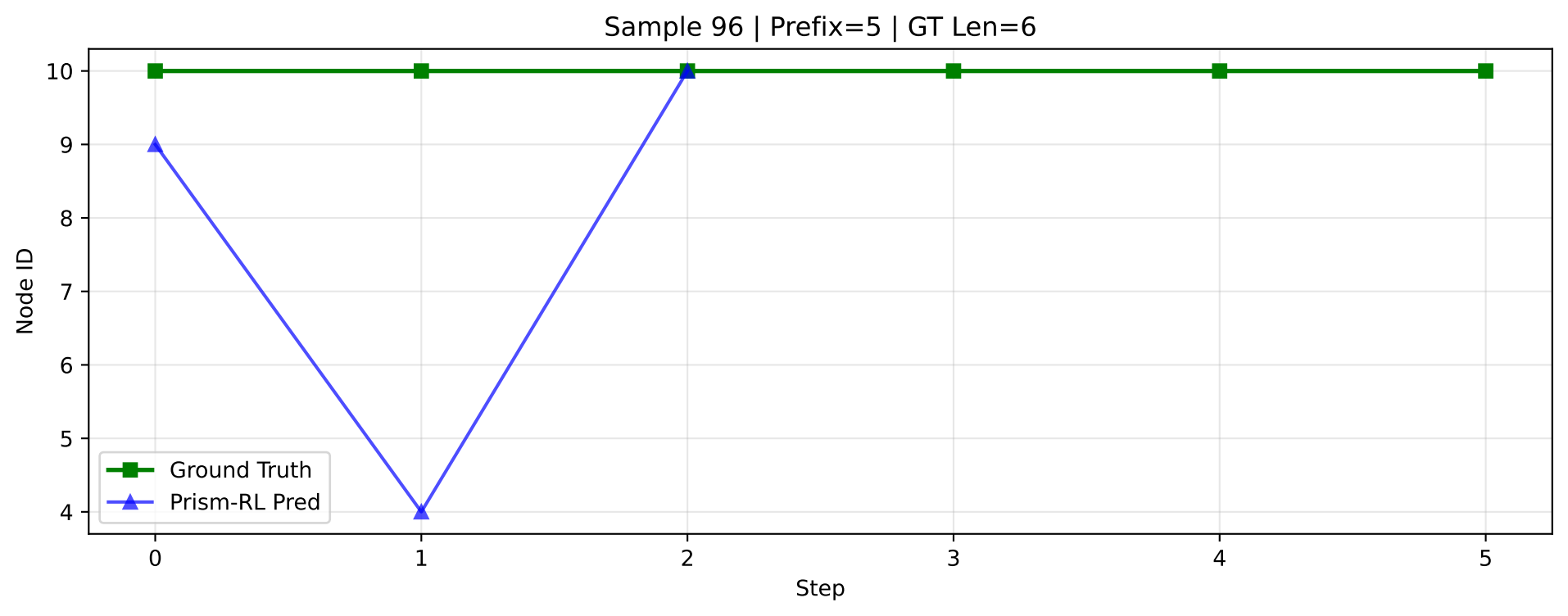

Sample 91 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
18.0
17.5
17.0
16.5
16.0
15.5
15.0
14.5
14.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

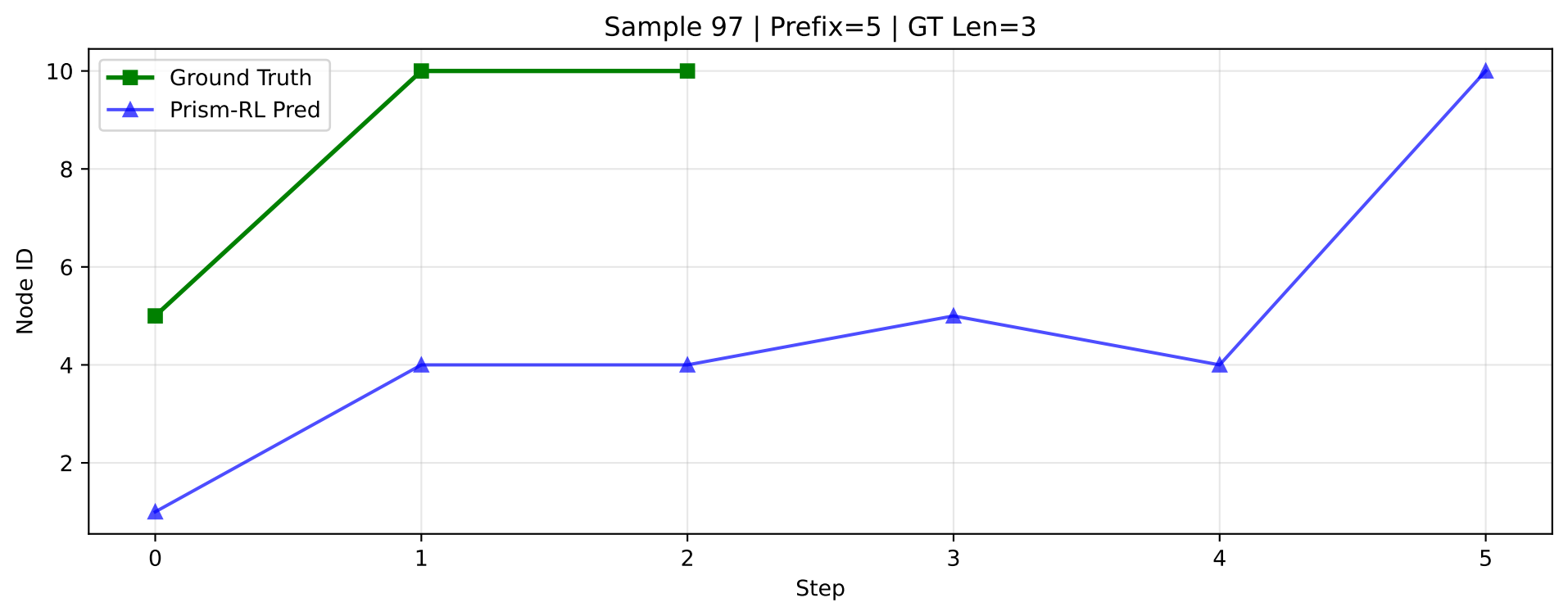

Sample 92 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
6

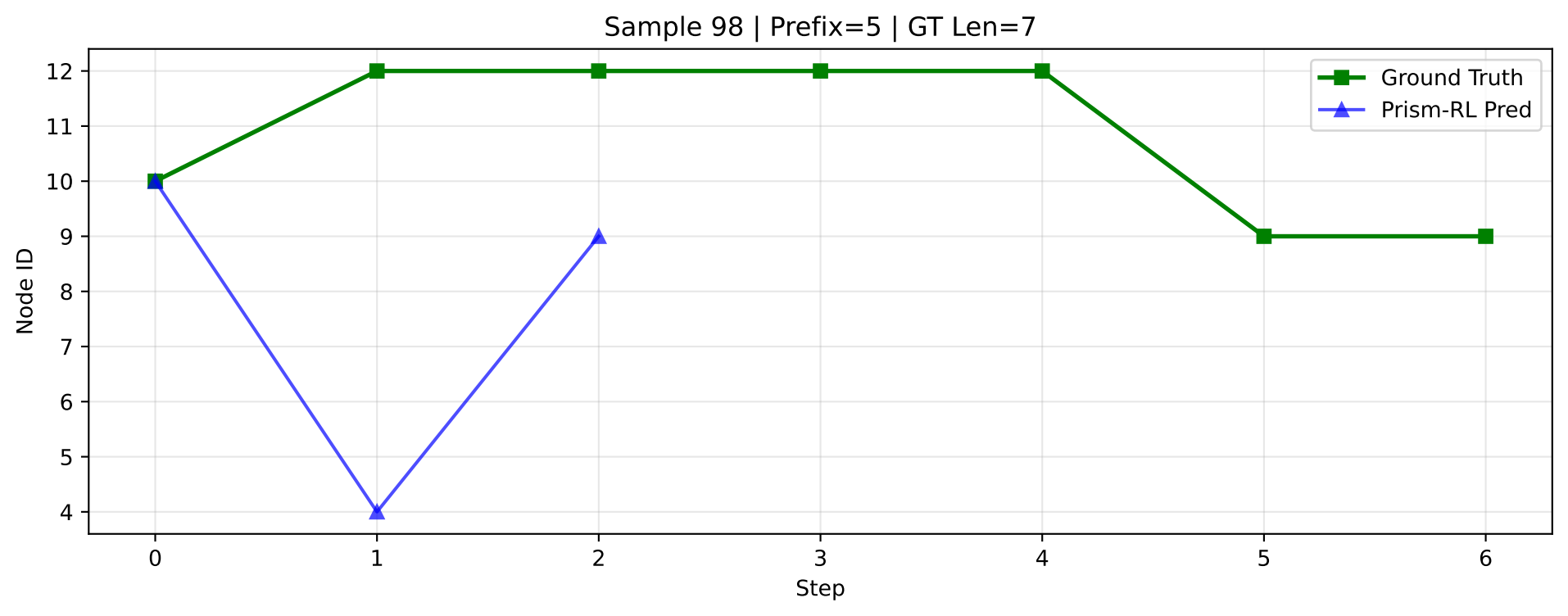

Sample 93 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5
6

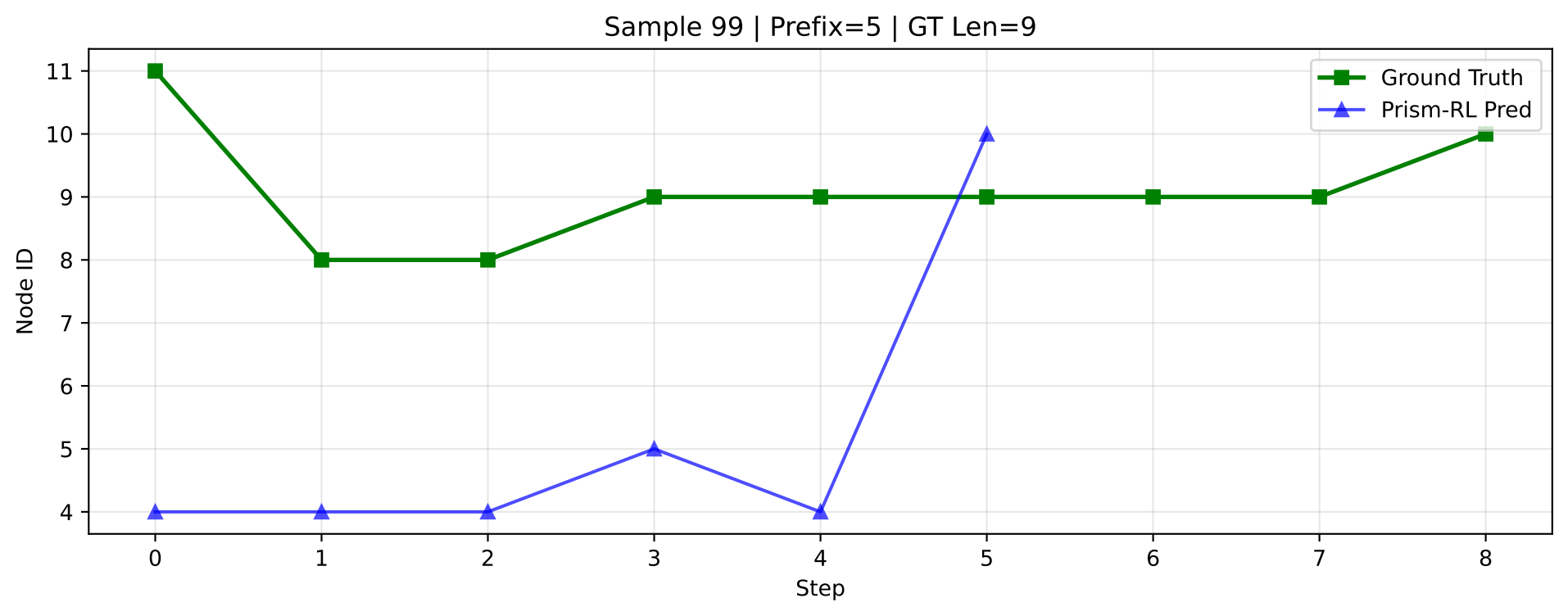

Sample 94 | Prefix=5 | GT Len=5
Node ID
Step
Ground Truth
Prism-RL Pred
13
12
11
10
9
8
7
6
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

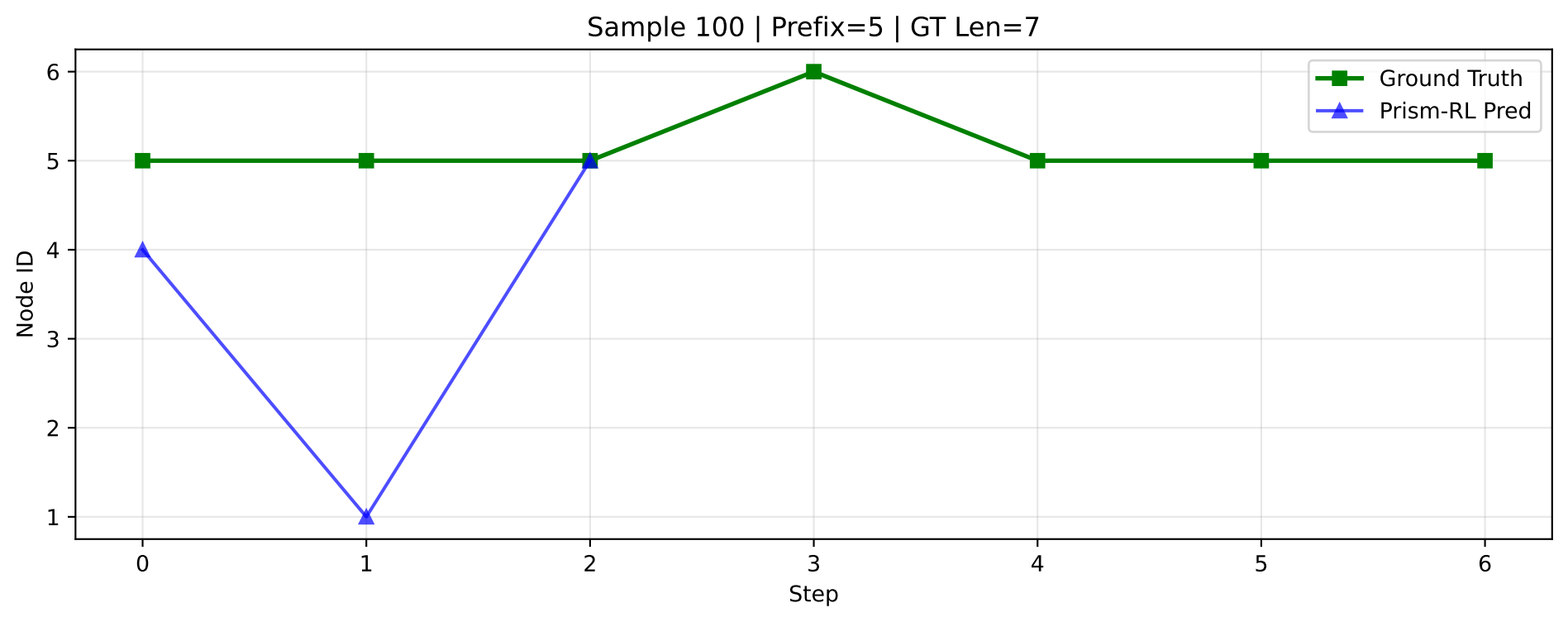

Sample 95 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
0
1
2
3
4
5

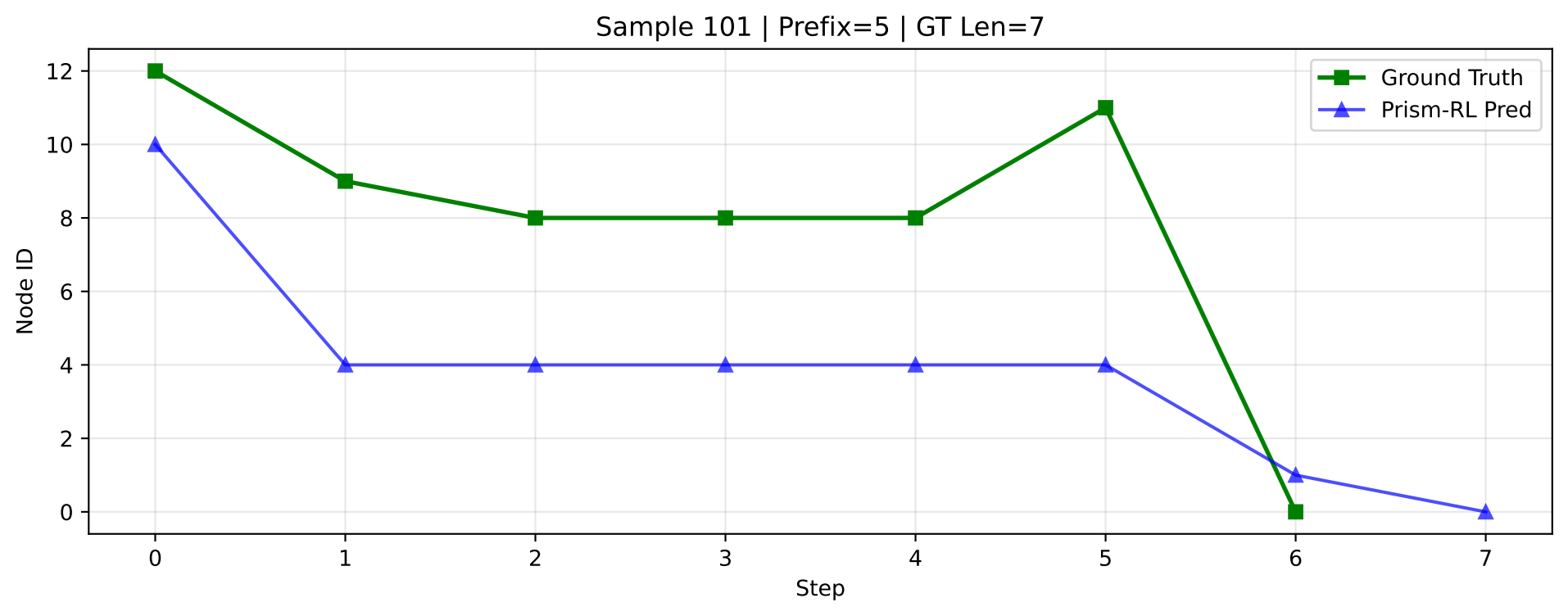

Sample 96 | Prefix=5 | GT Len=6
Node ID
Step
Ground Truth
Prism-RL Pred
10
9
8
7
6
5
4
0
1
2
3
4
5

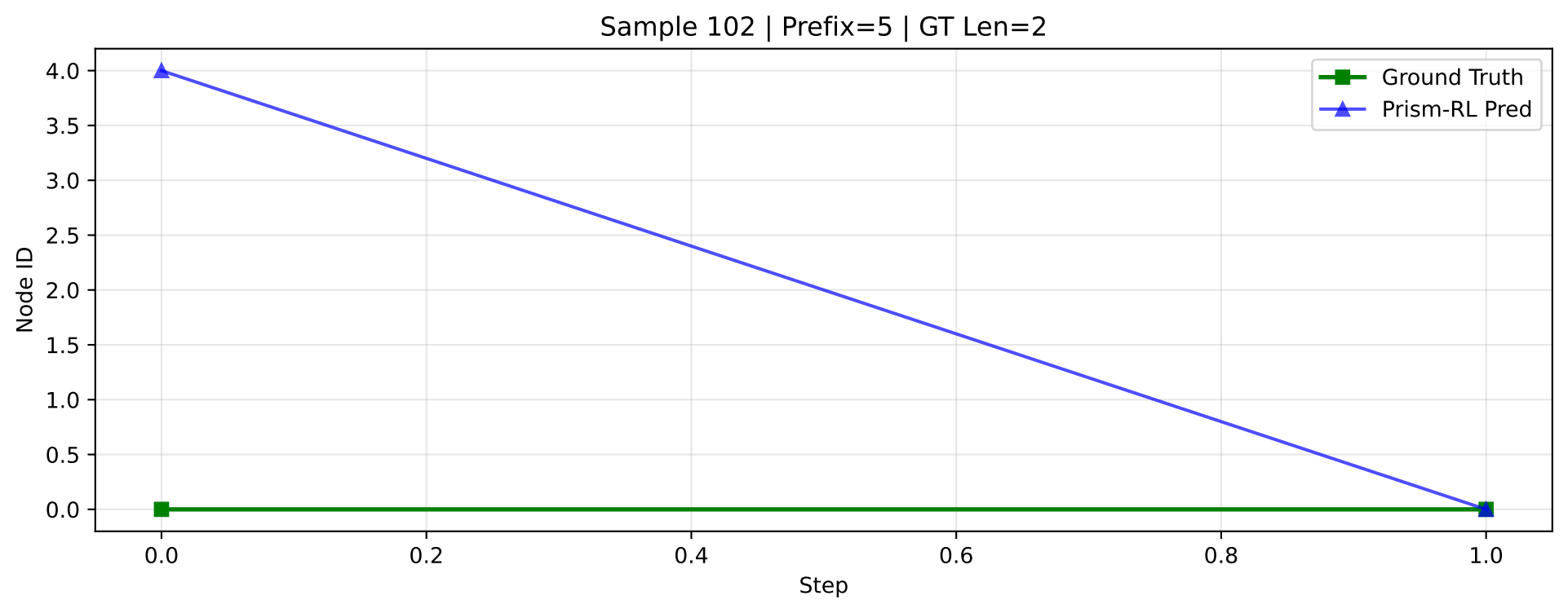

Sample 97 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
1
2
3
4
5

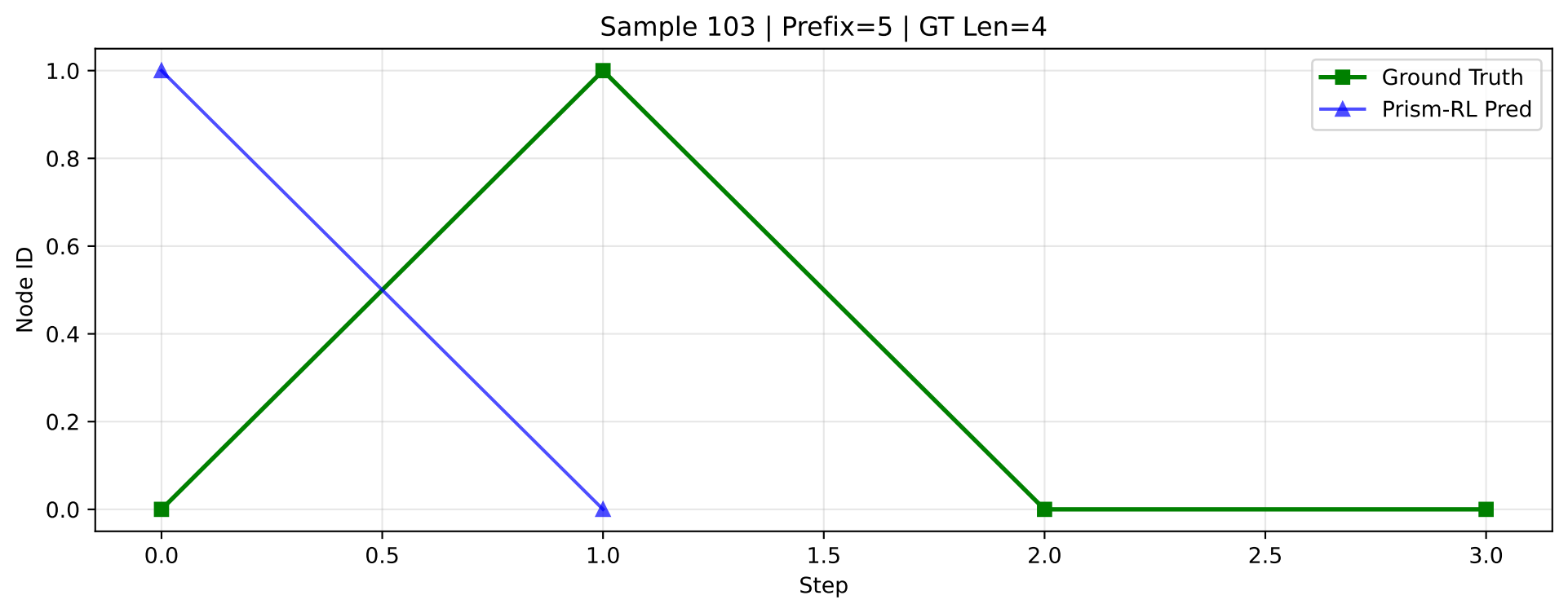

Sample 98 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
12
11
10
9
8
7
6
5
4
0
1
2
3
4
5
6

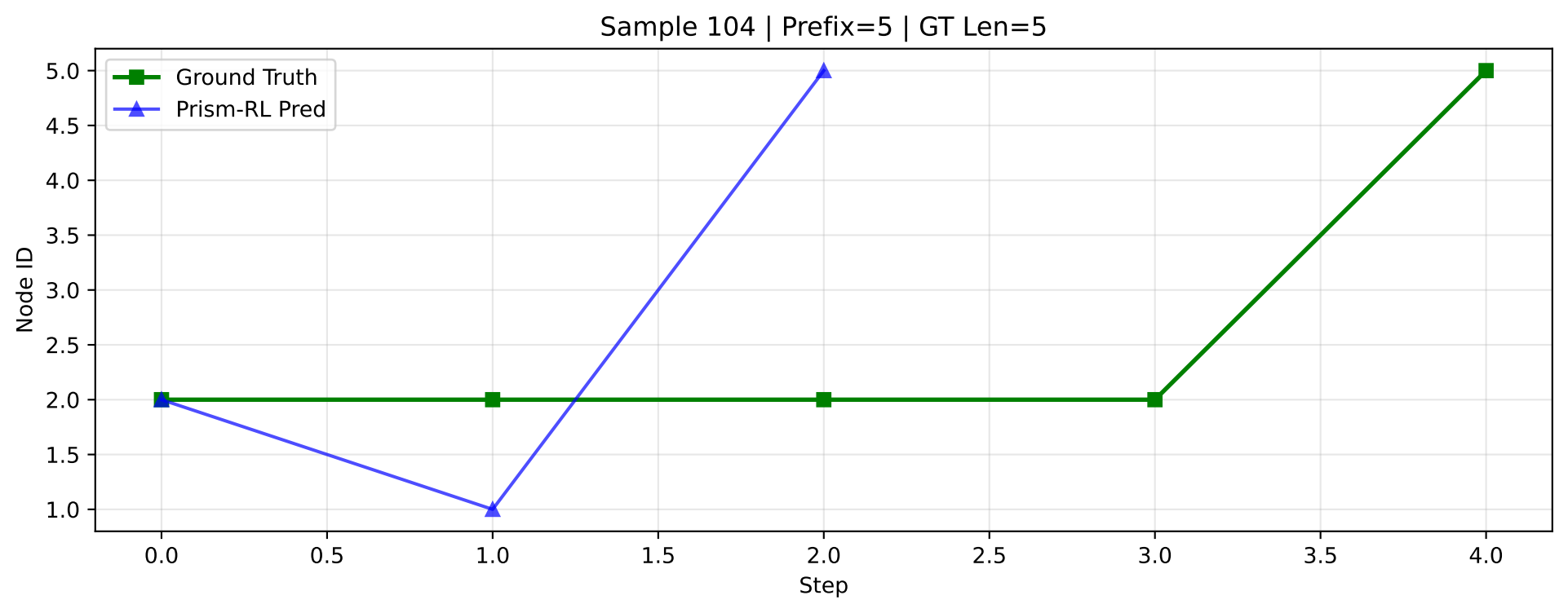

Sample 99 | Prefix=5 | GT Len=9
Ground Truth
Prism-RL Pred
Node ID
Step
11
10
9
8
7
6
5
4
0
1
2
3
4
5
6
7
8

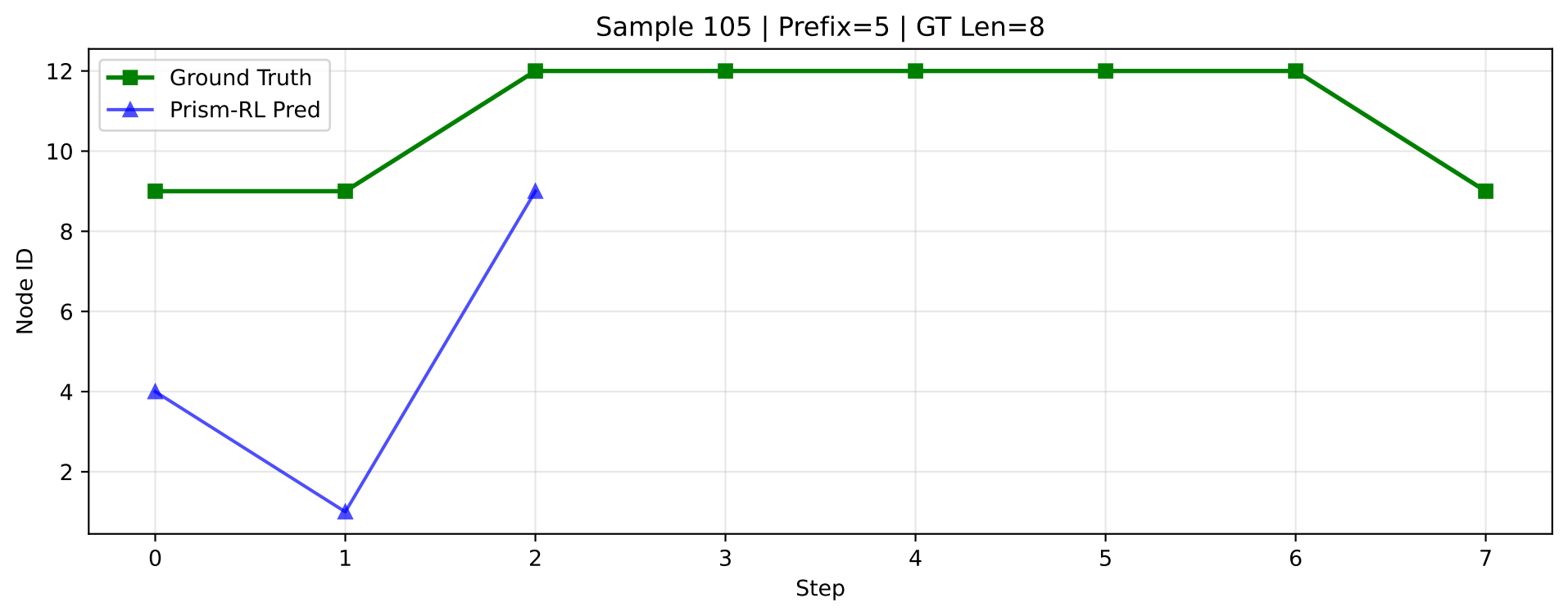

Sample 100 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
1
2
3
4
5
6
0
1
2
3
4
5
6

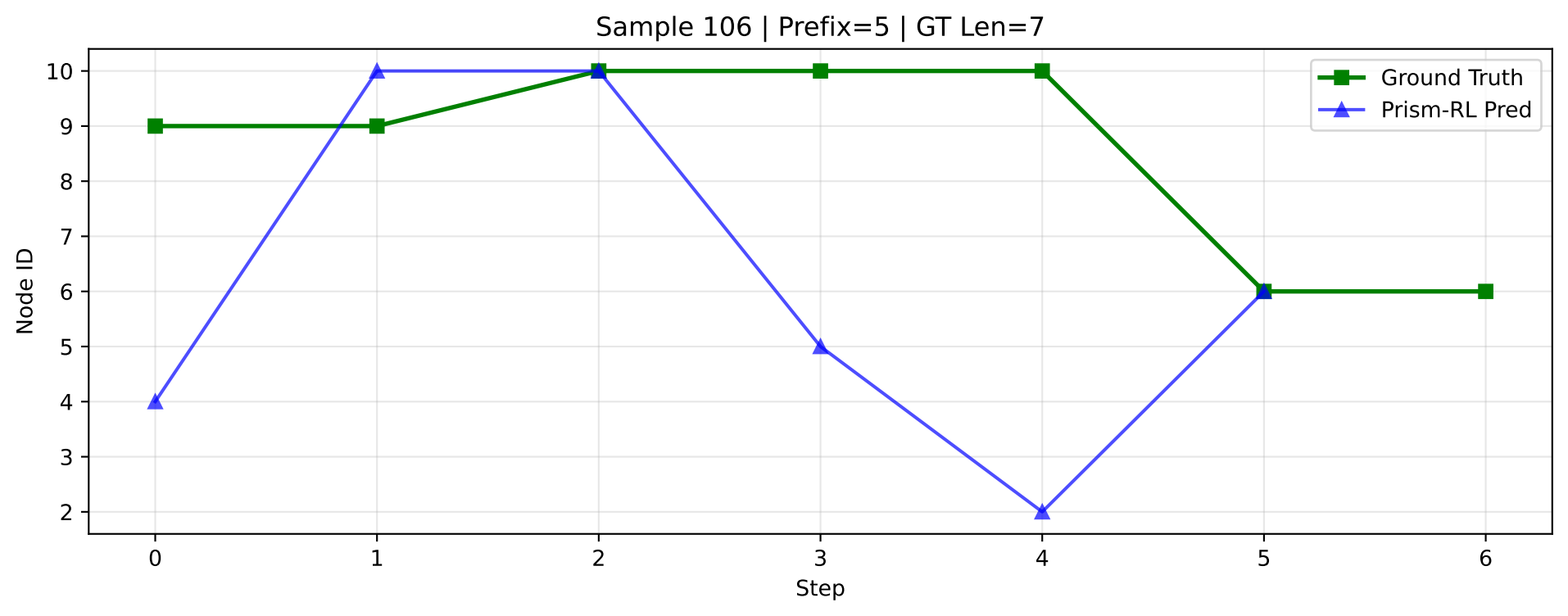

Sample 101 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
12
0
1
2
3
4
5
6
7

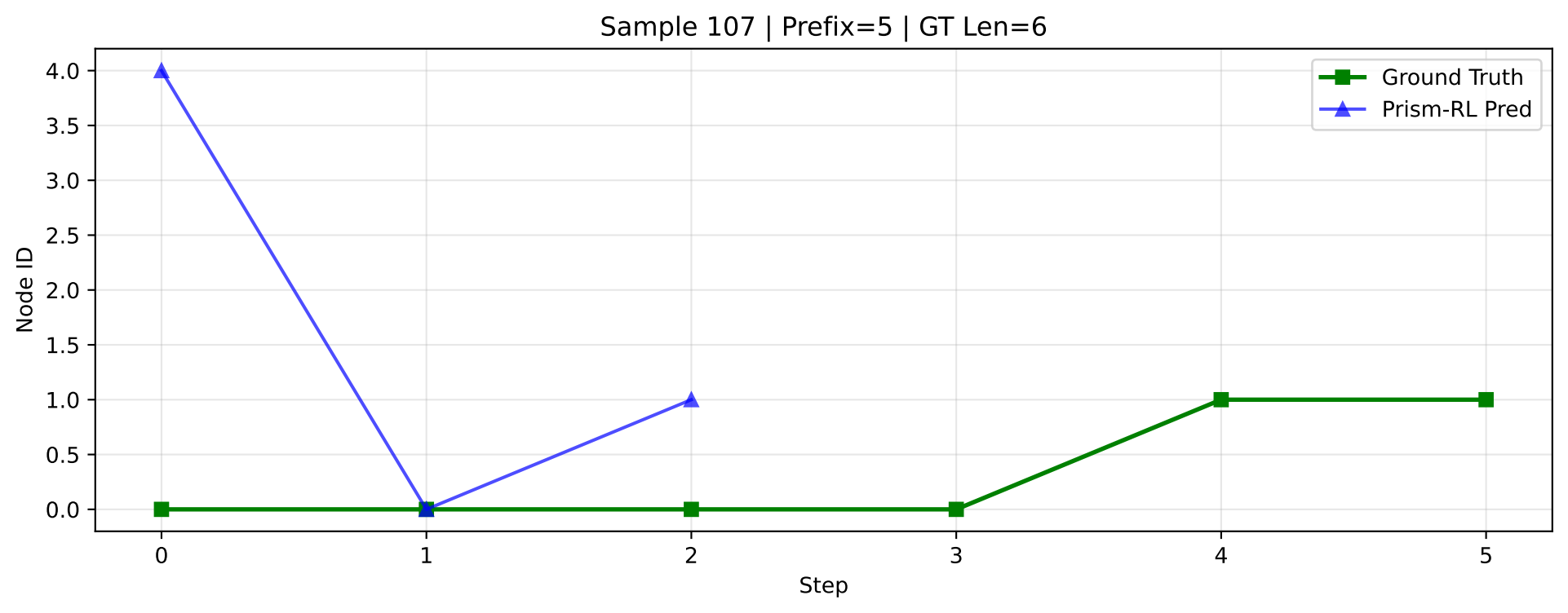

Sample 102 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.2
0.4
0.6
0.8
1.0

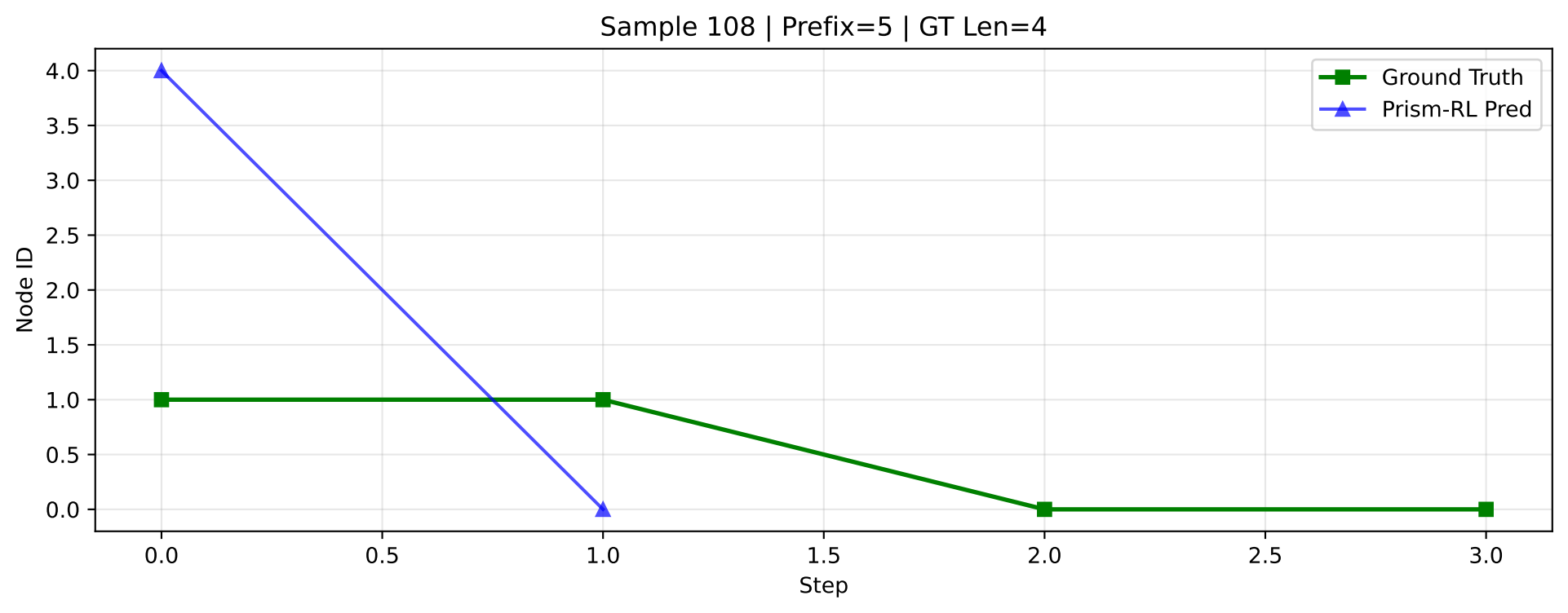

Sample 103 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0.0
0.2
0.4
0.6
0.8
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

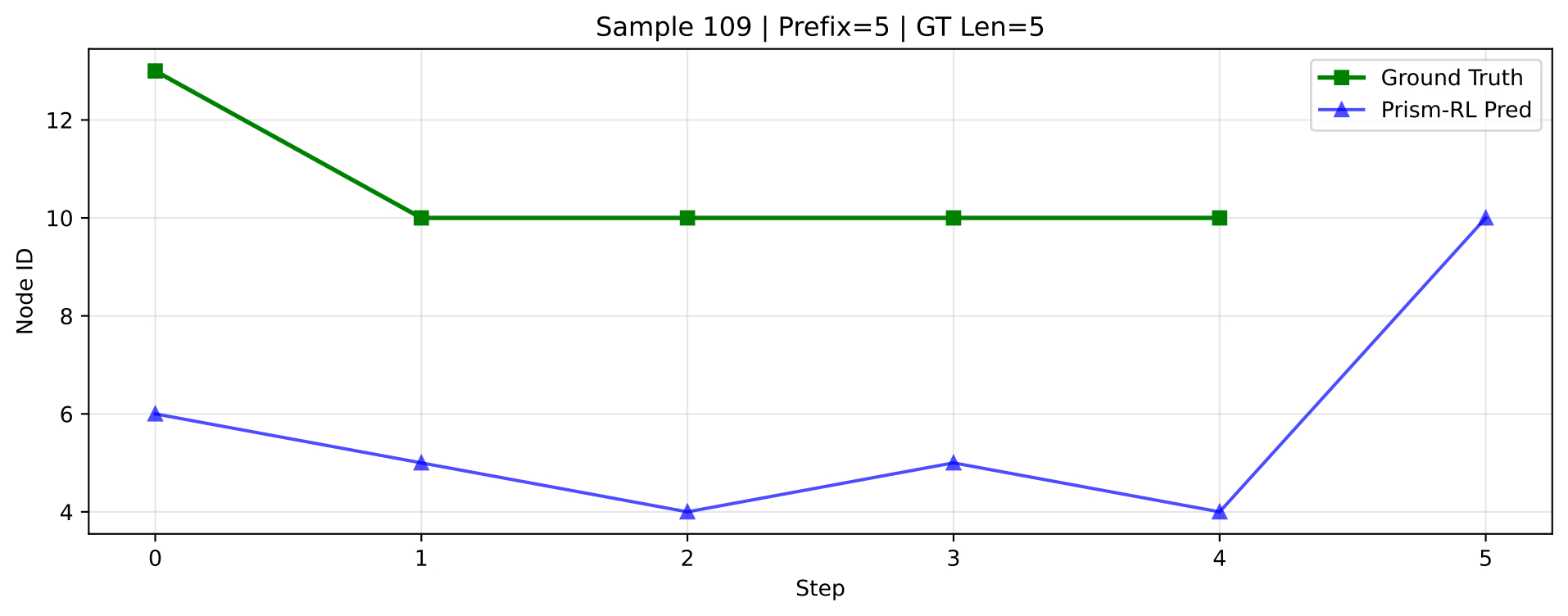

Sample 104 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

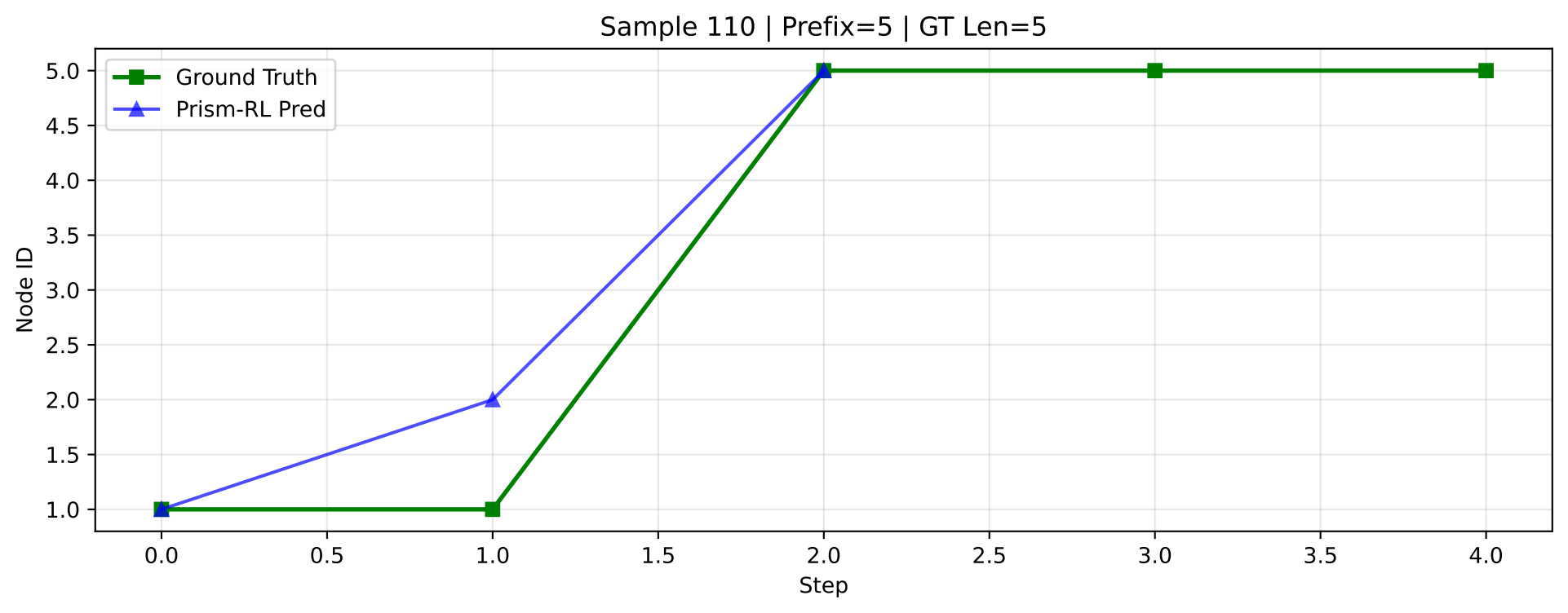

Sample 105 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
12
10
8
6
4
2
0
1
2
3
4
5
6
7

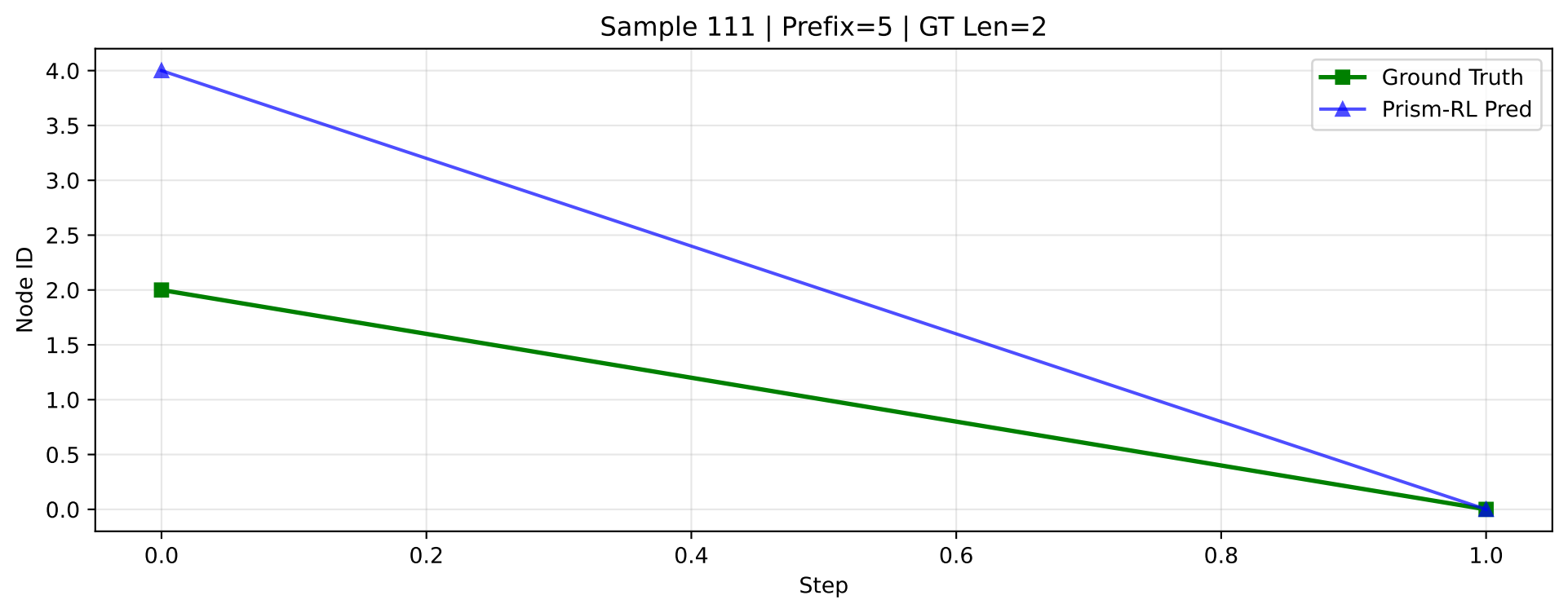

Sample 106 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
3
2
0
1
2
3
4
5
6

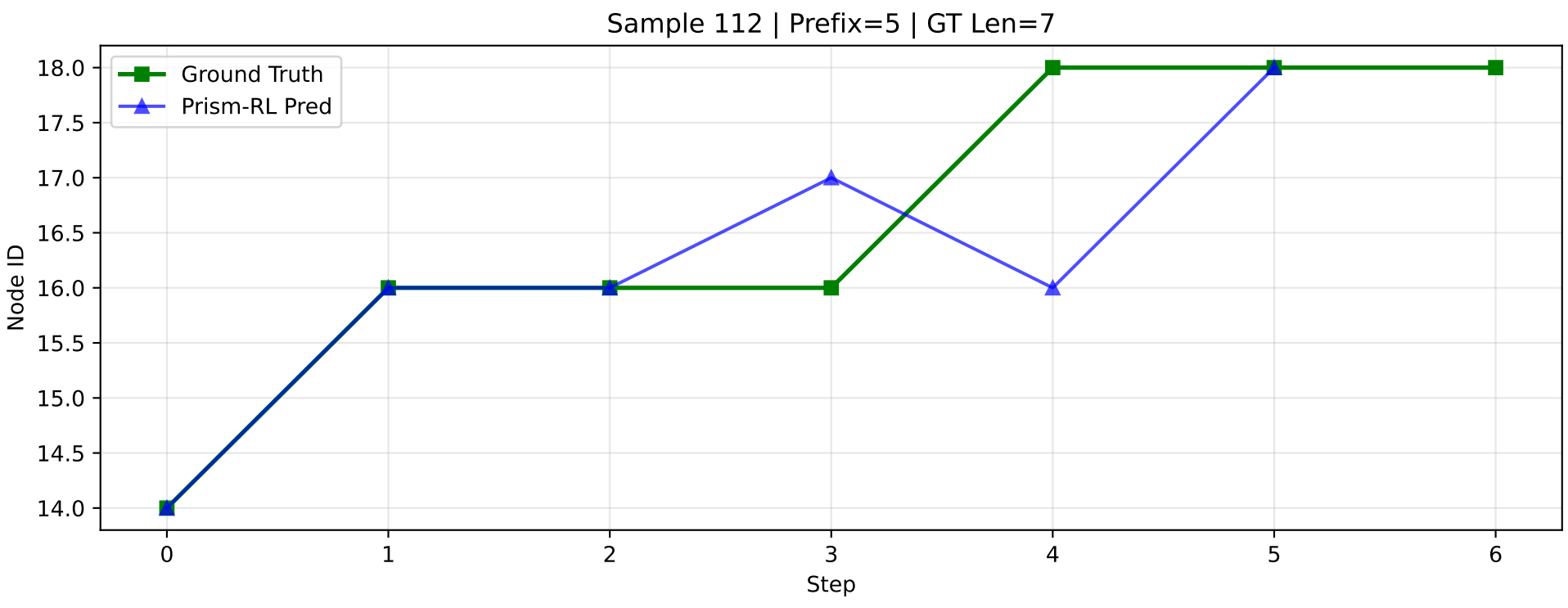

Sample 107 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

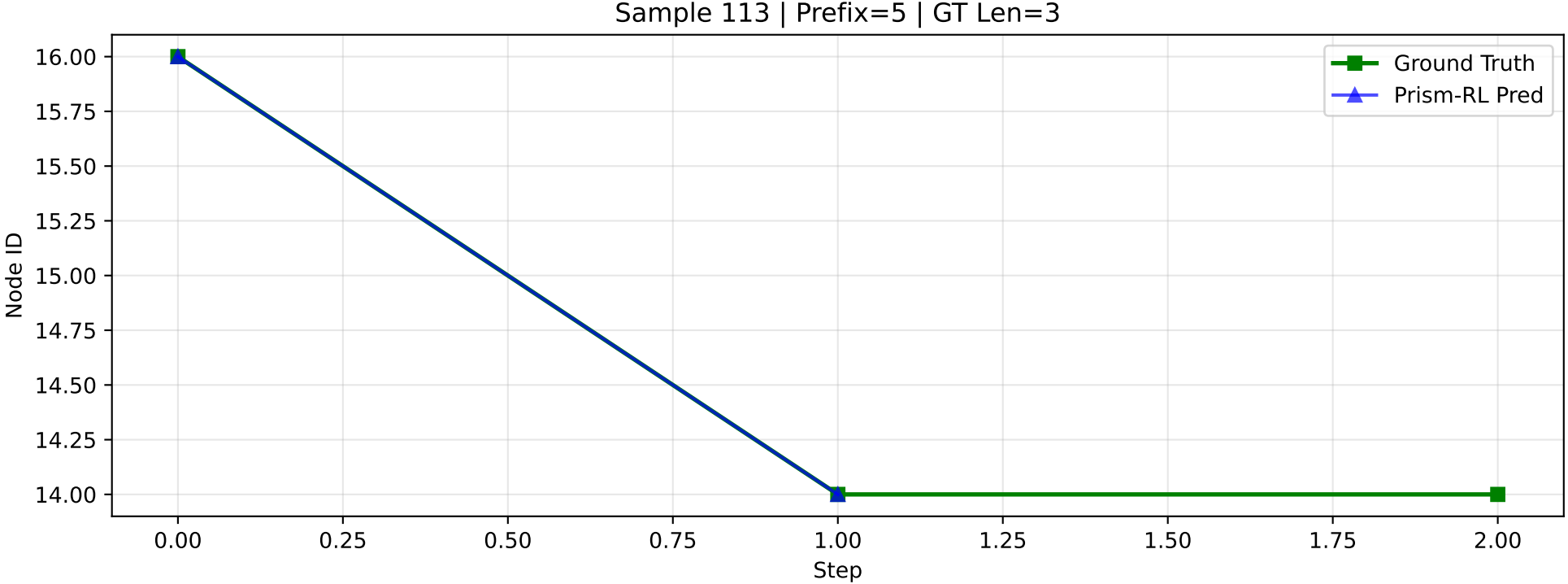

Sample 108 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

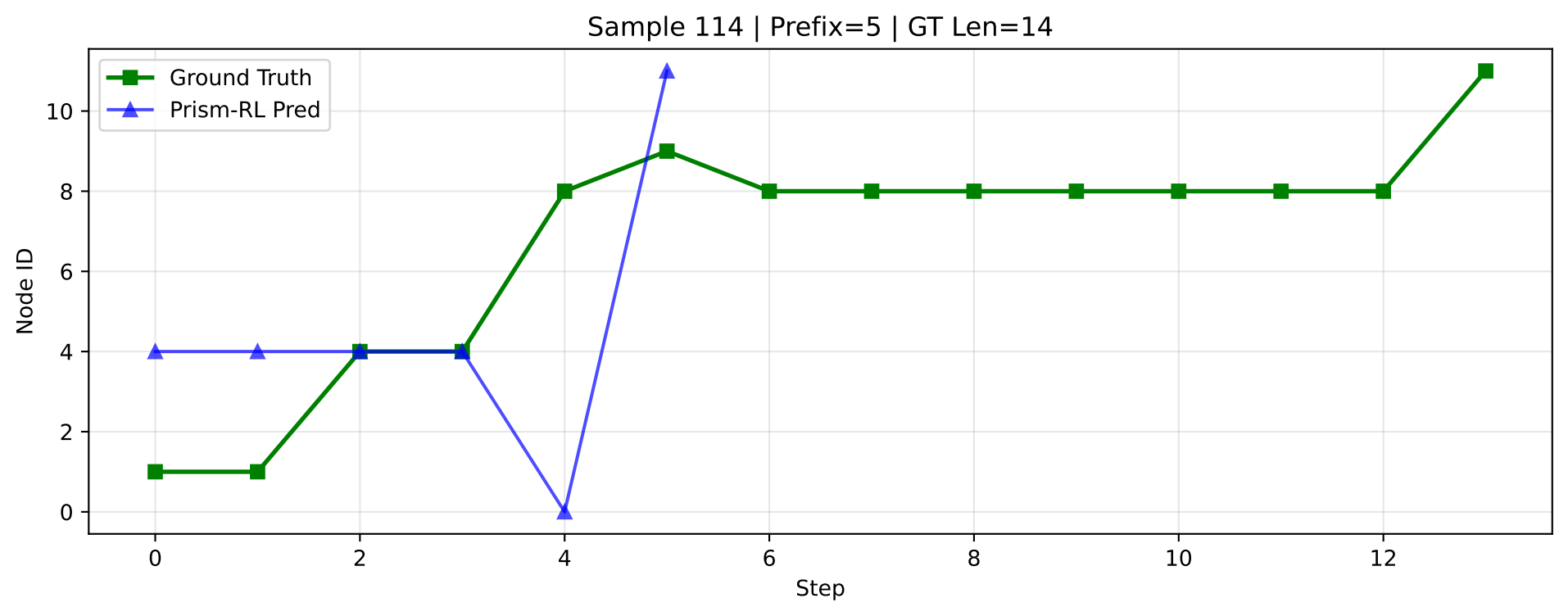

Sample 109 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
12
10
8
6
4
0
1
2
3
4
5

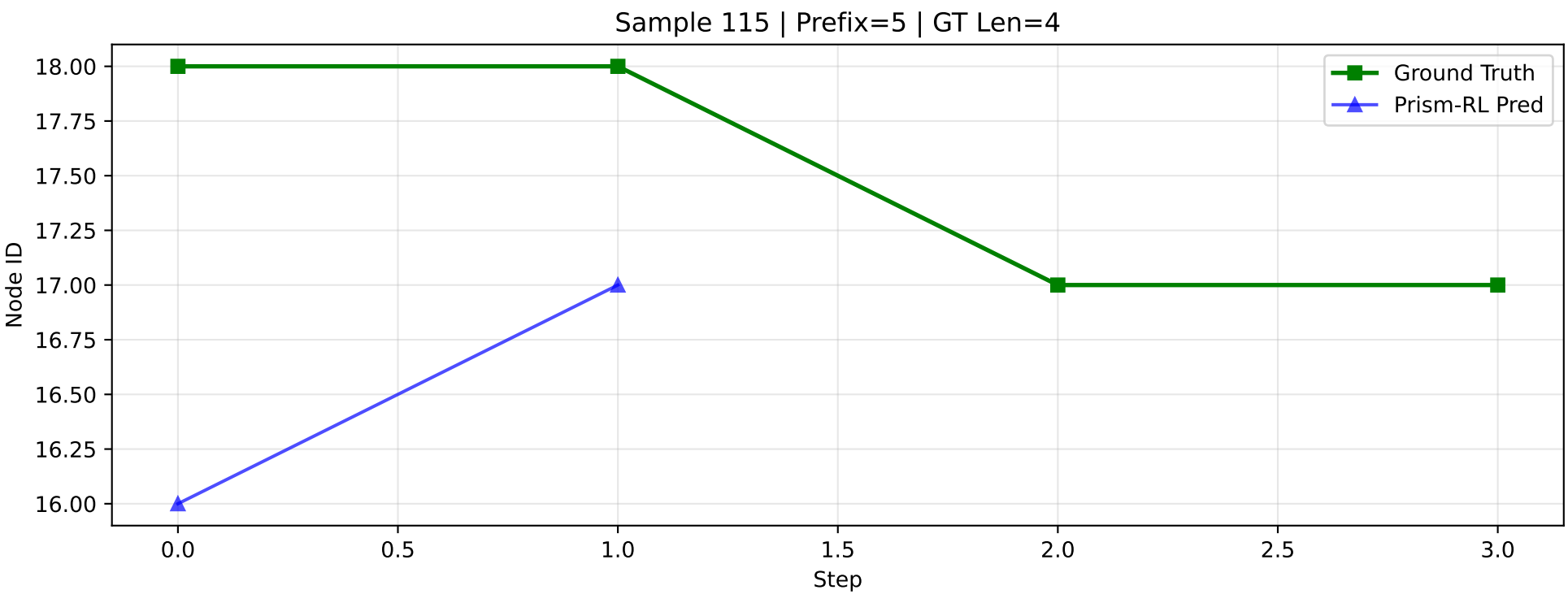

Sample 110 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

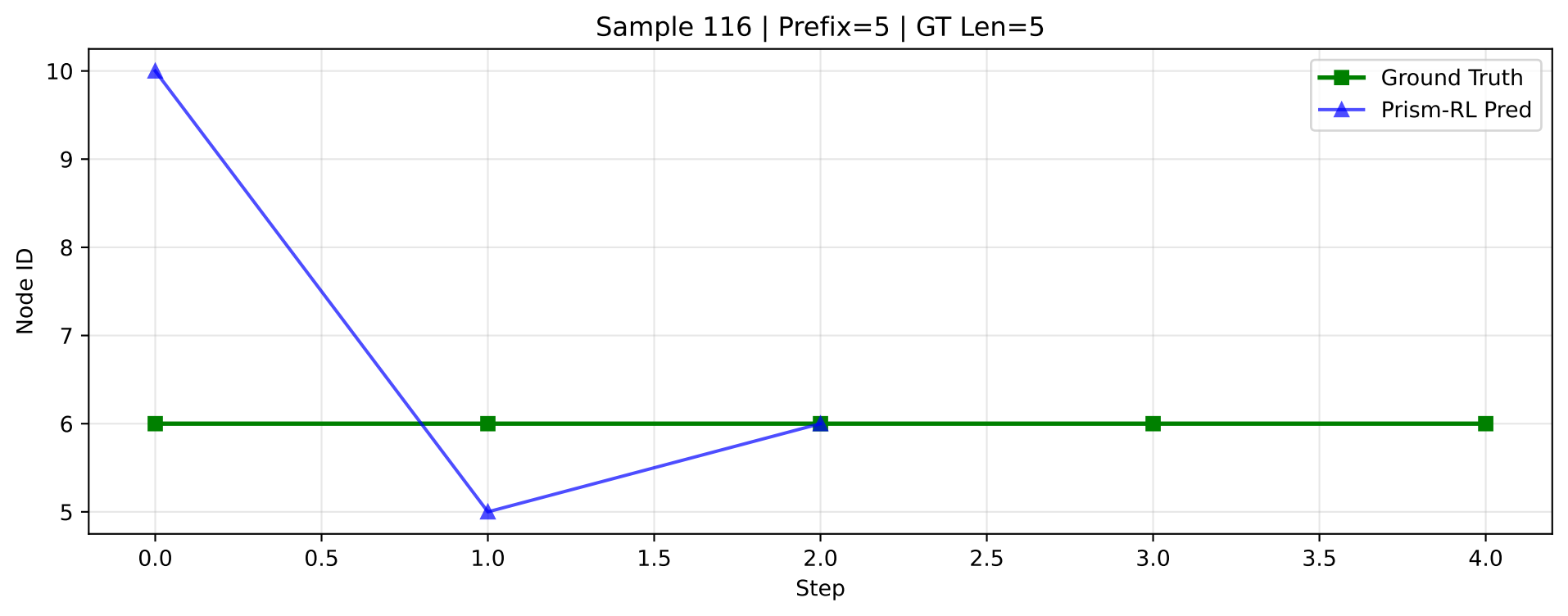

Sample 111 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.2
0.4
0.6
0.8
1.0

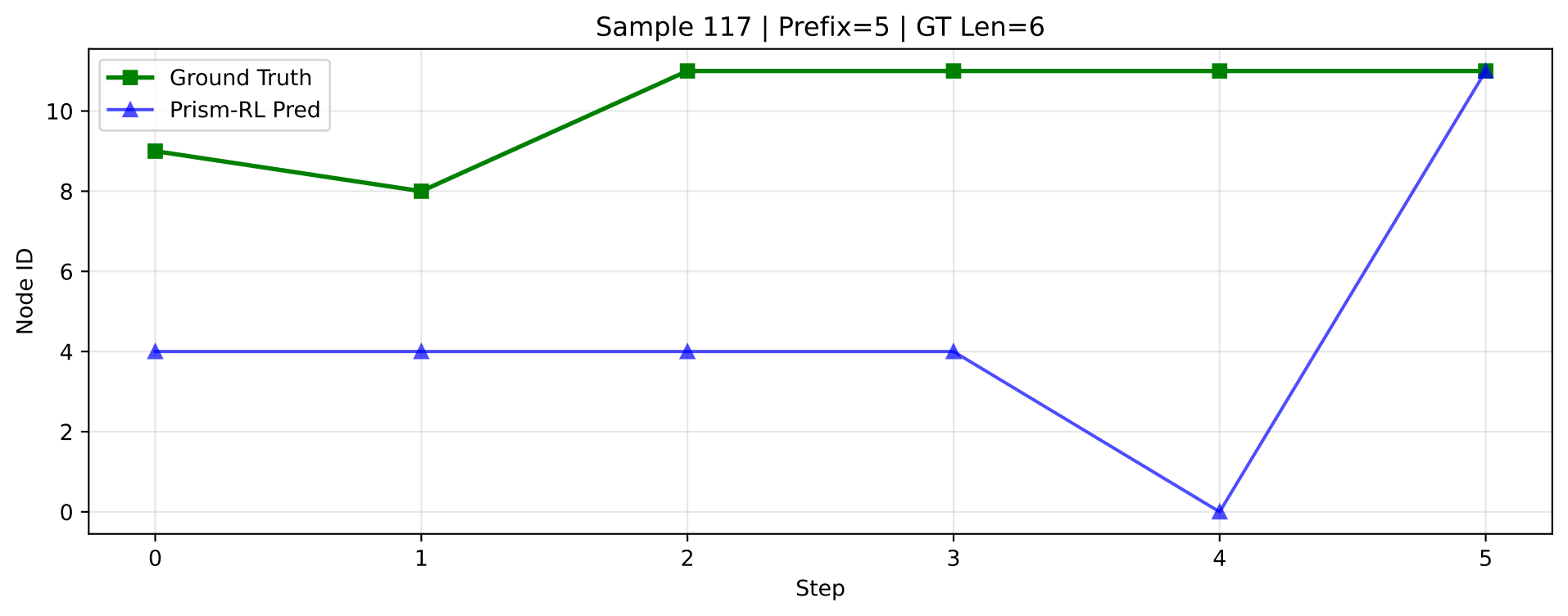

Sample 112 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
18.0
17.5
17.0
16.5
16.0
15.5
15.0
14.5
14.0
0
1
2
3
4
5
6

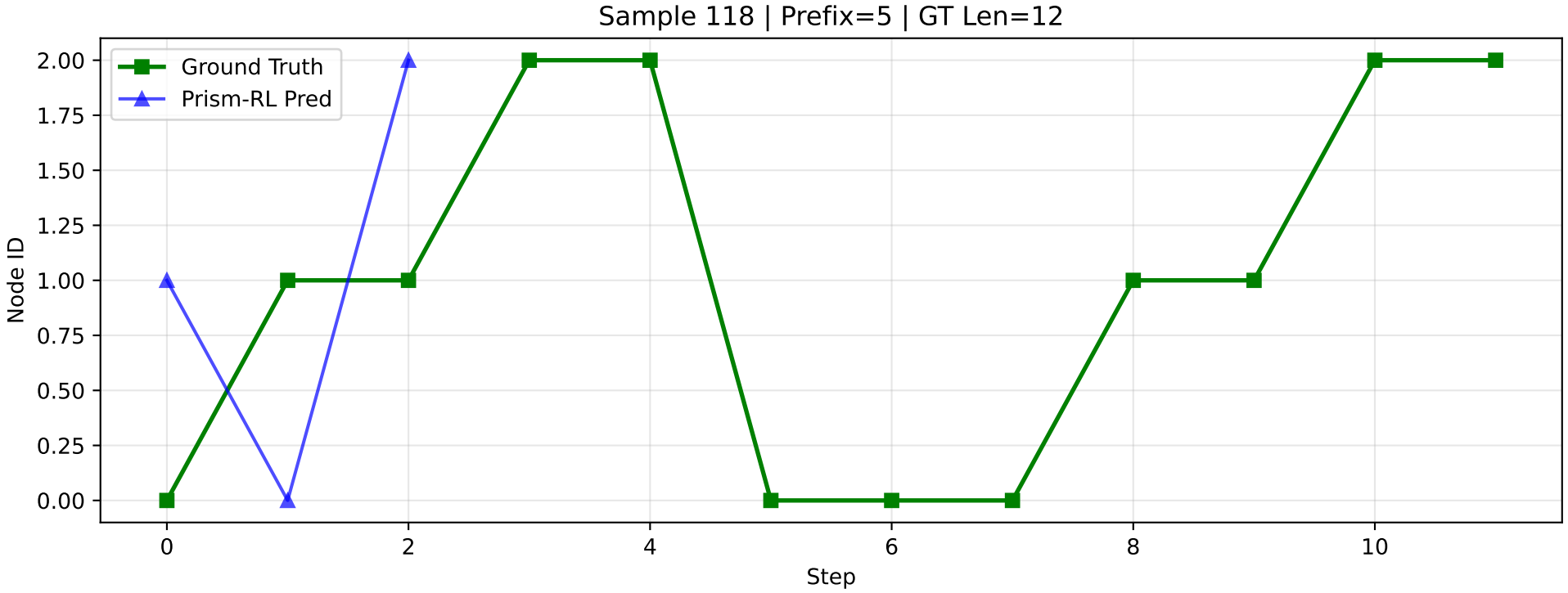

Sample 113 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
16.00
15.75
15.50
15.25
15.00
14.75
14.50
14.25
14.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
Step

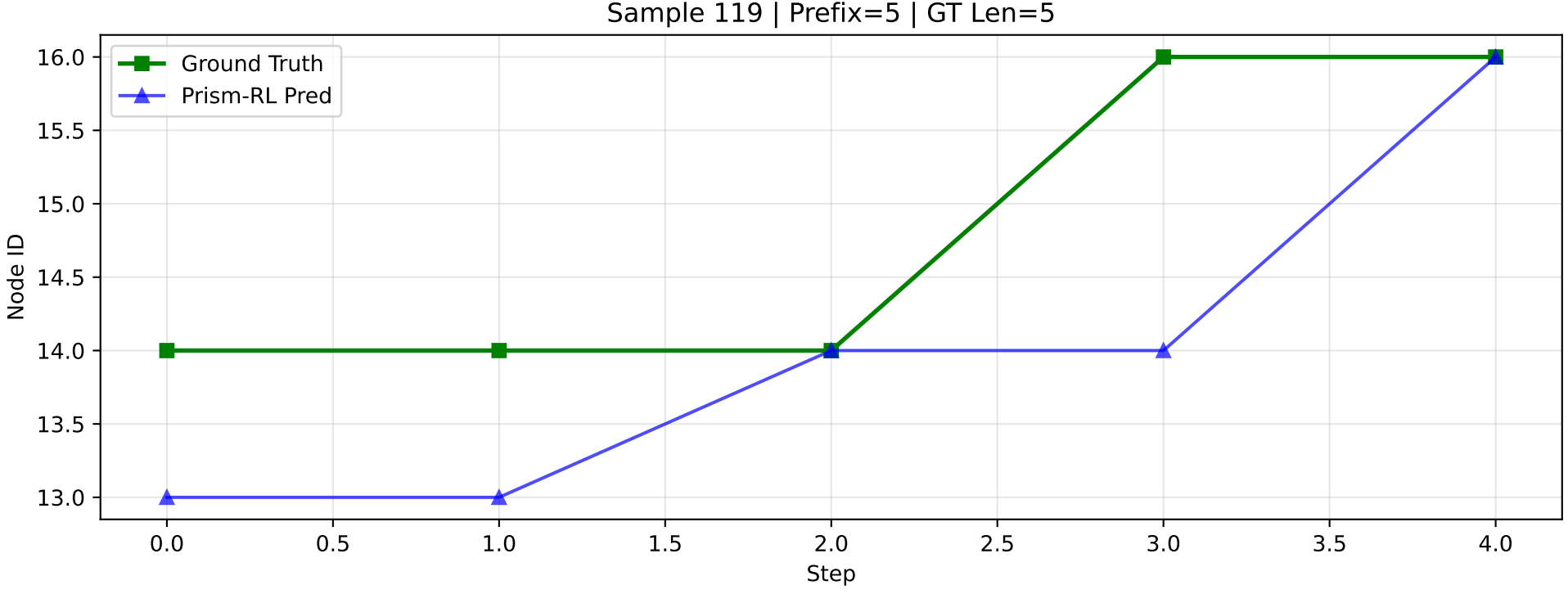

Sample 114 | Prefix=5 | GT Len=14
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
12

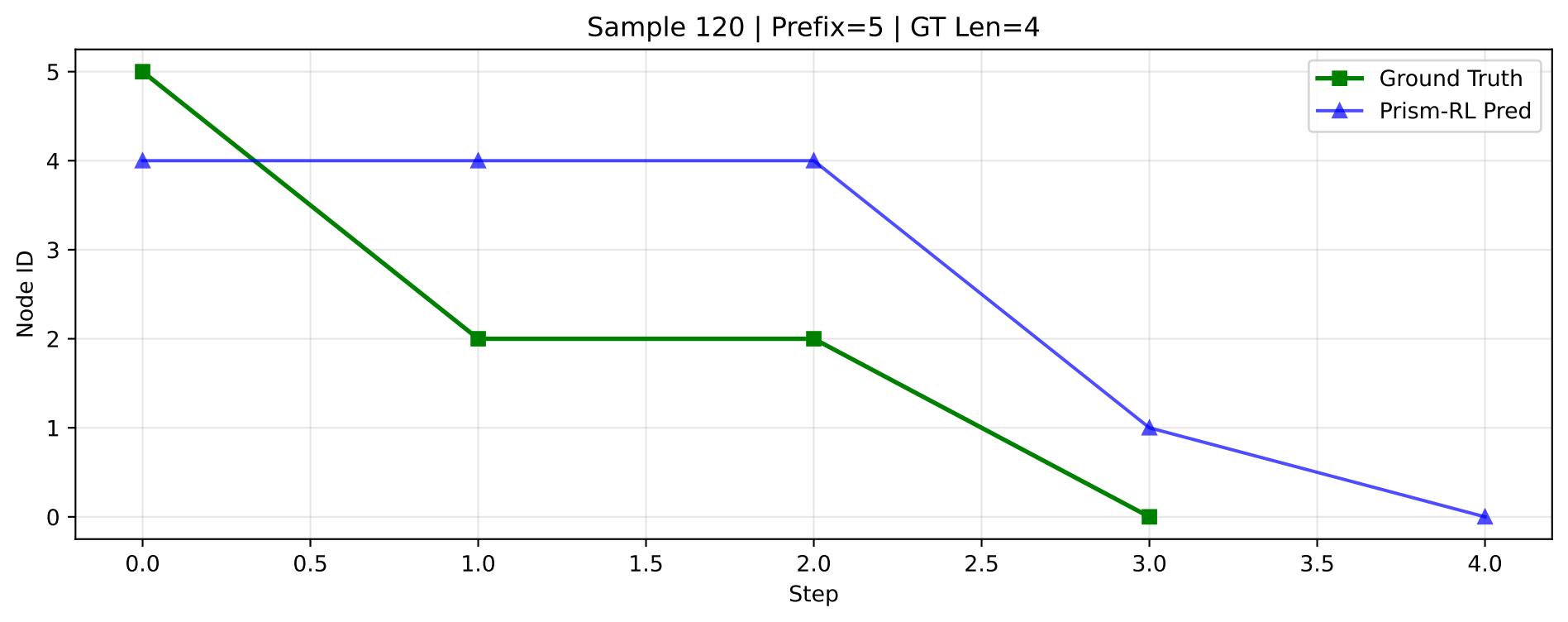

Sample 115 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Step

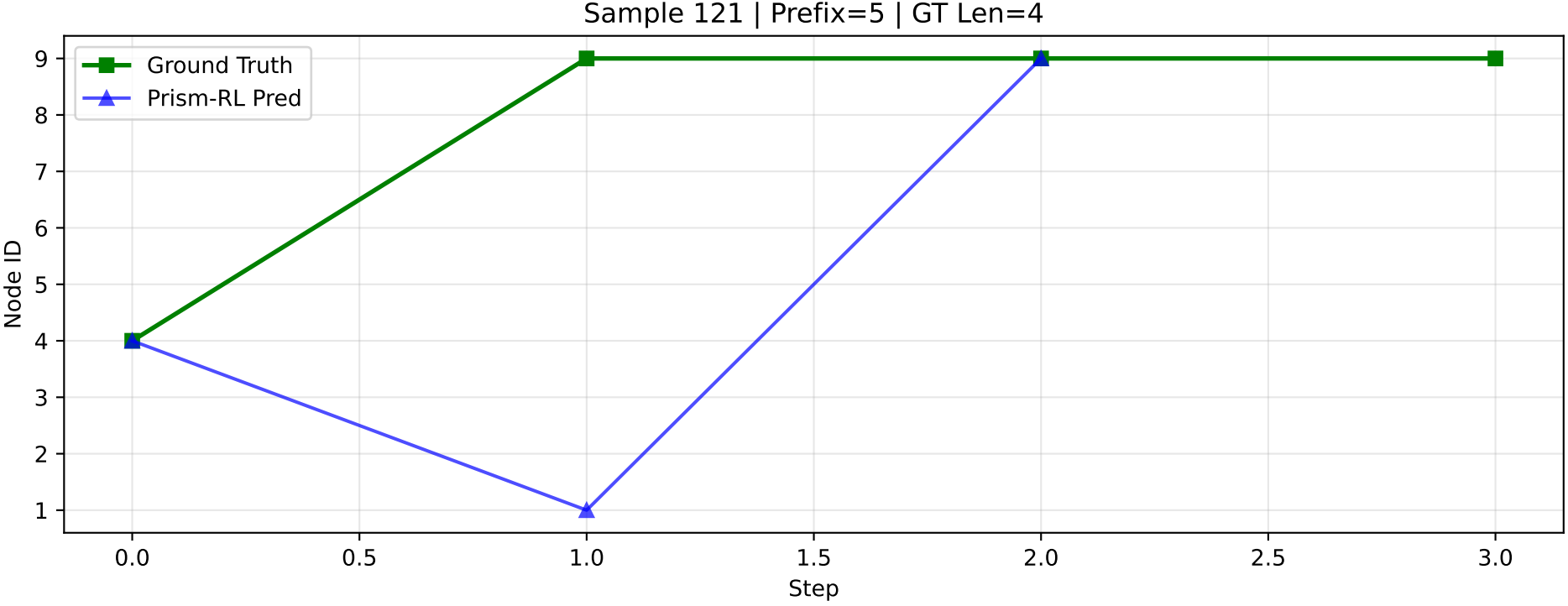

Sample 116 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

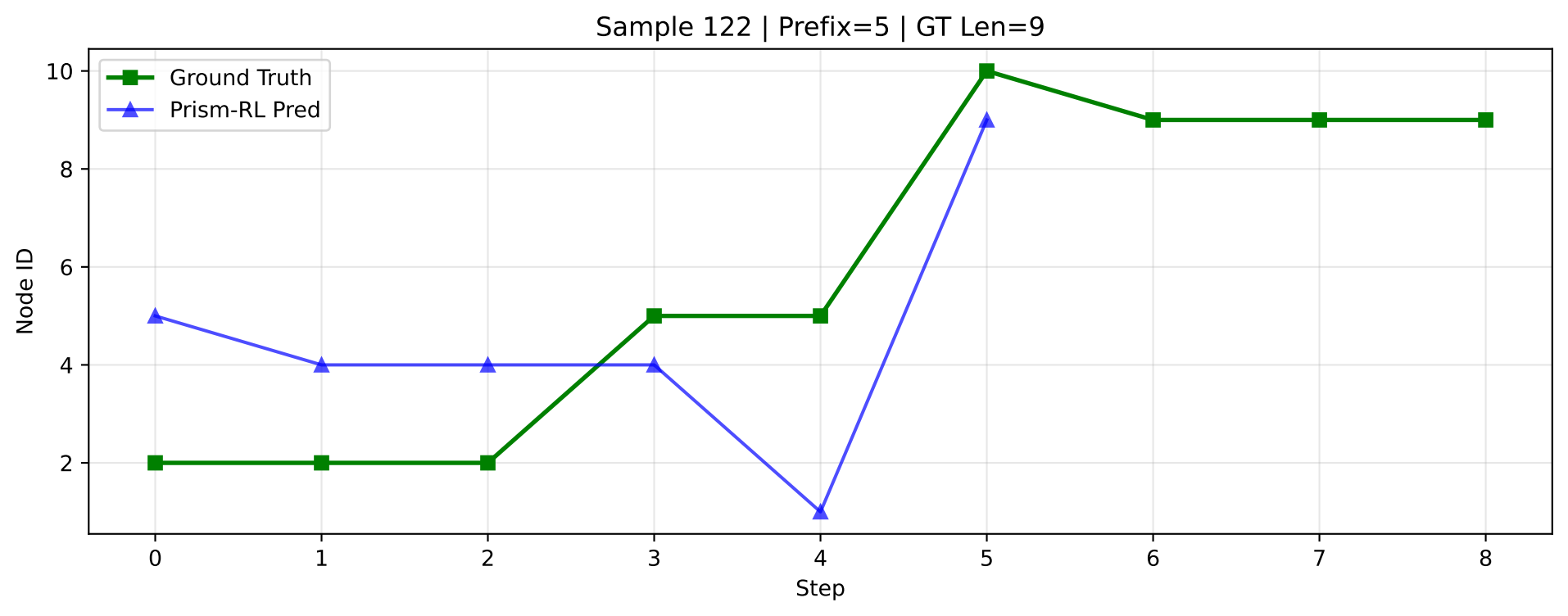

Sample 117 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

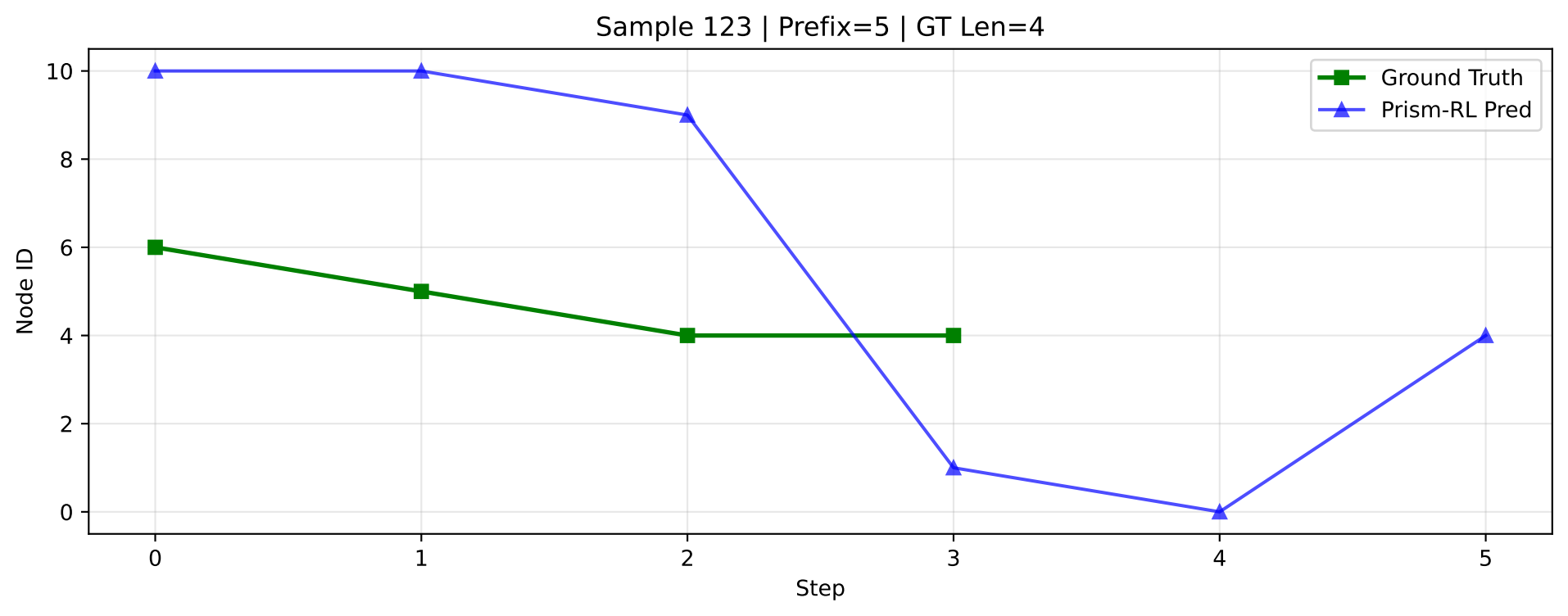

Sample 118 | Prefix=5 | GT Len=12
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0
2
4
6
8
10

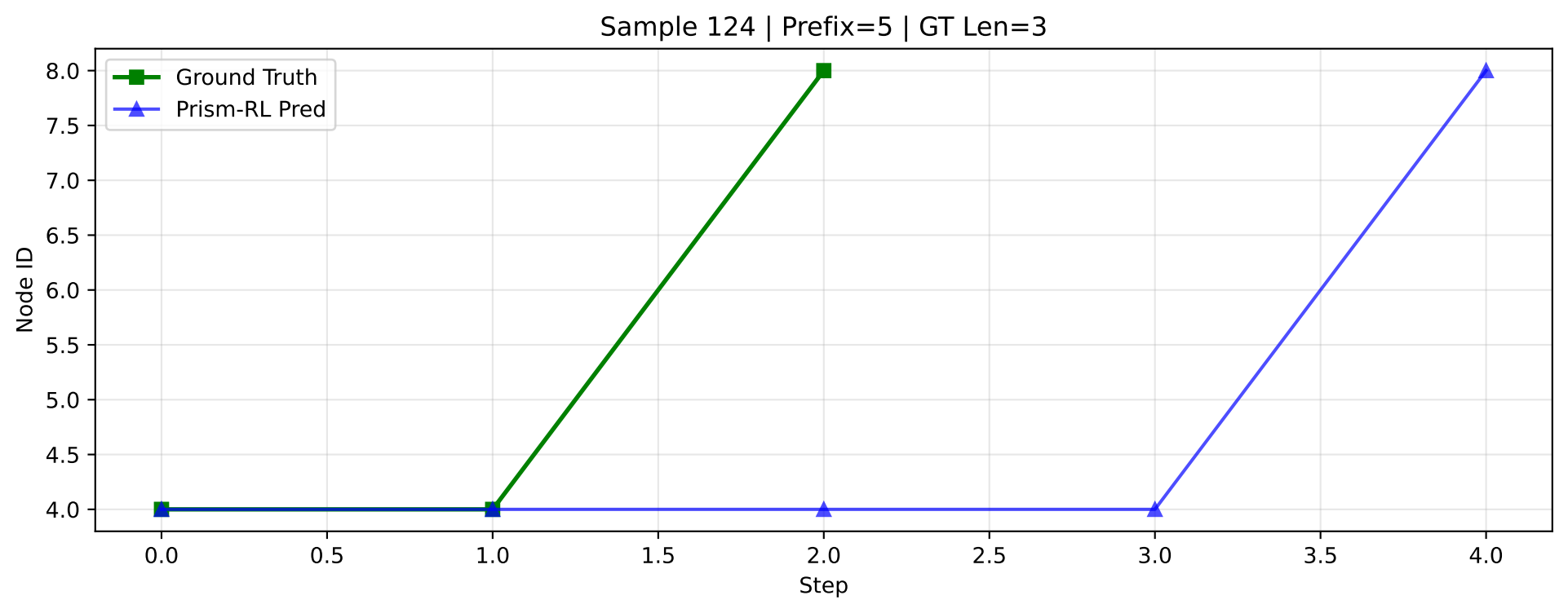

Sample 119 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
16.0
15.5
15.0
14.5
14.0
13.5
13.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

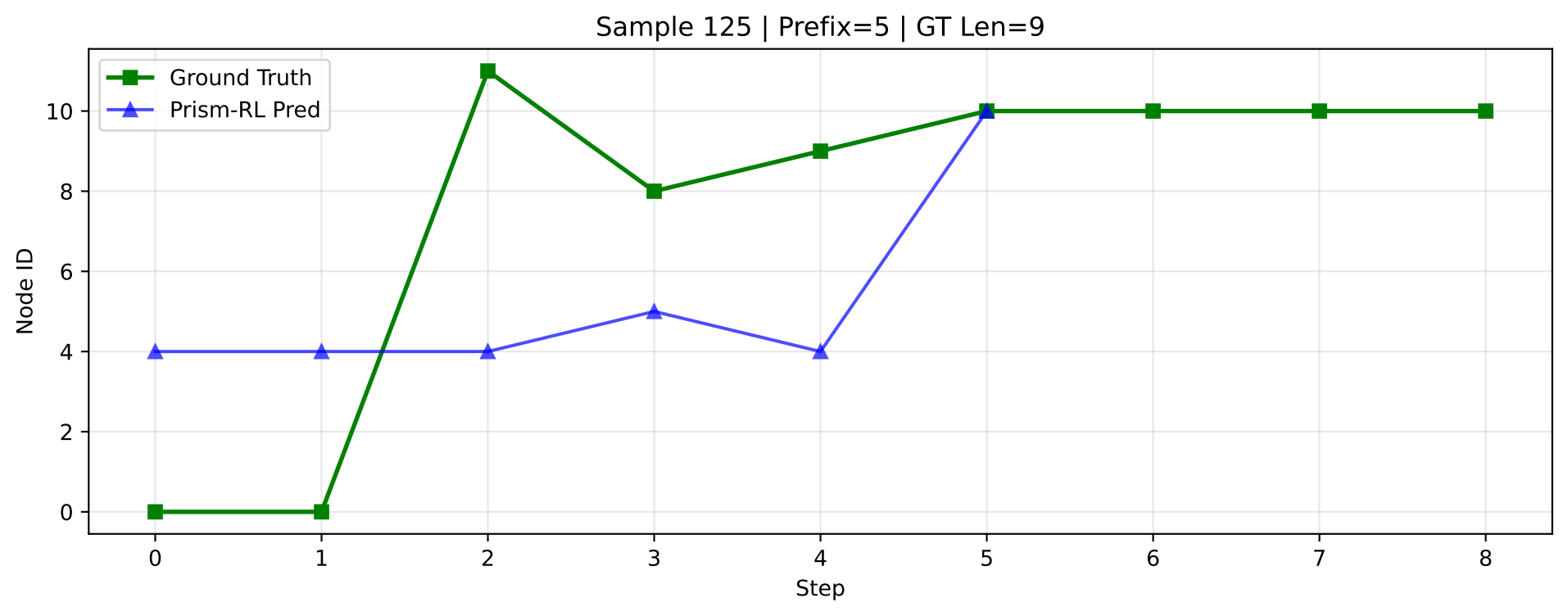

Sample 120 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

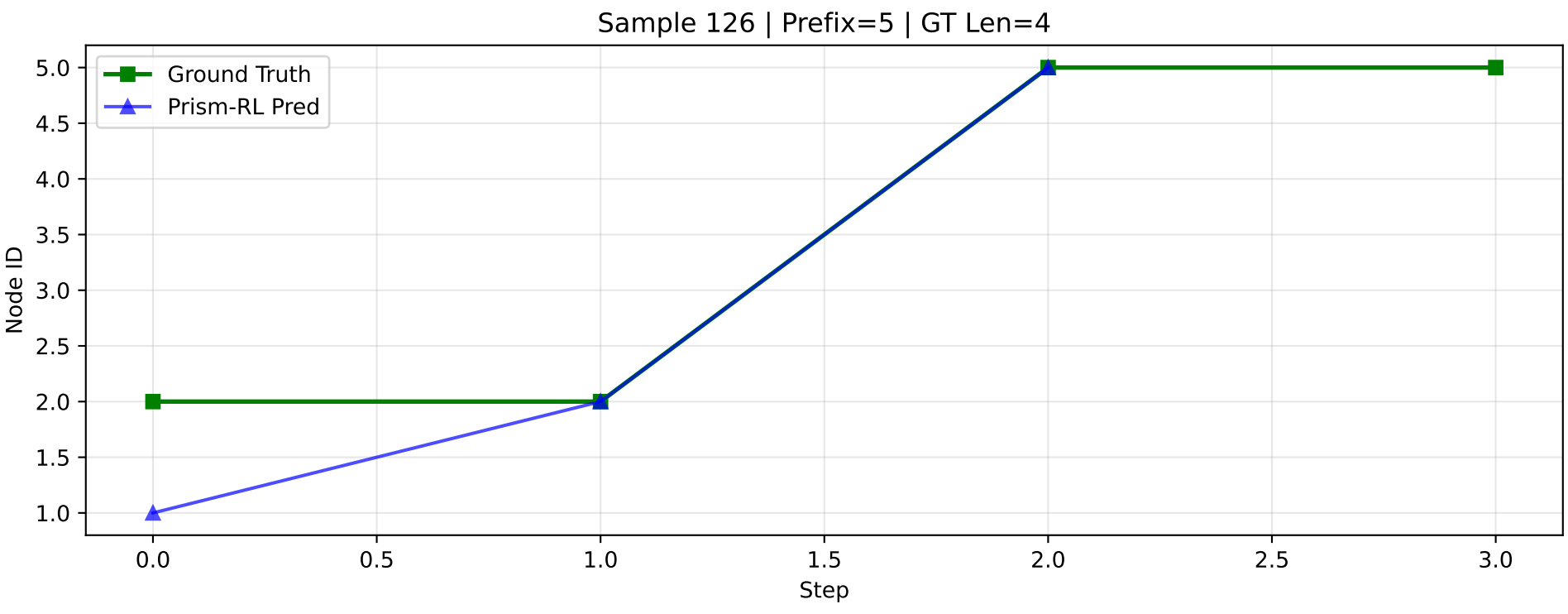

Sample 121 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
1
2
3
4
5
6
7
8
9
0.0
0.5
1.0
1.5
2.0
2.5
3.0

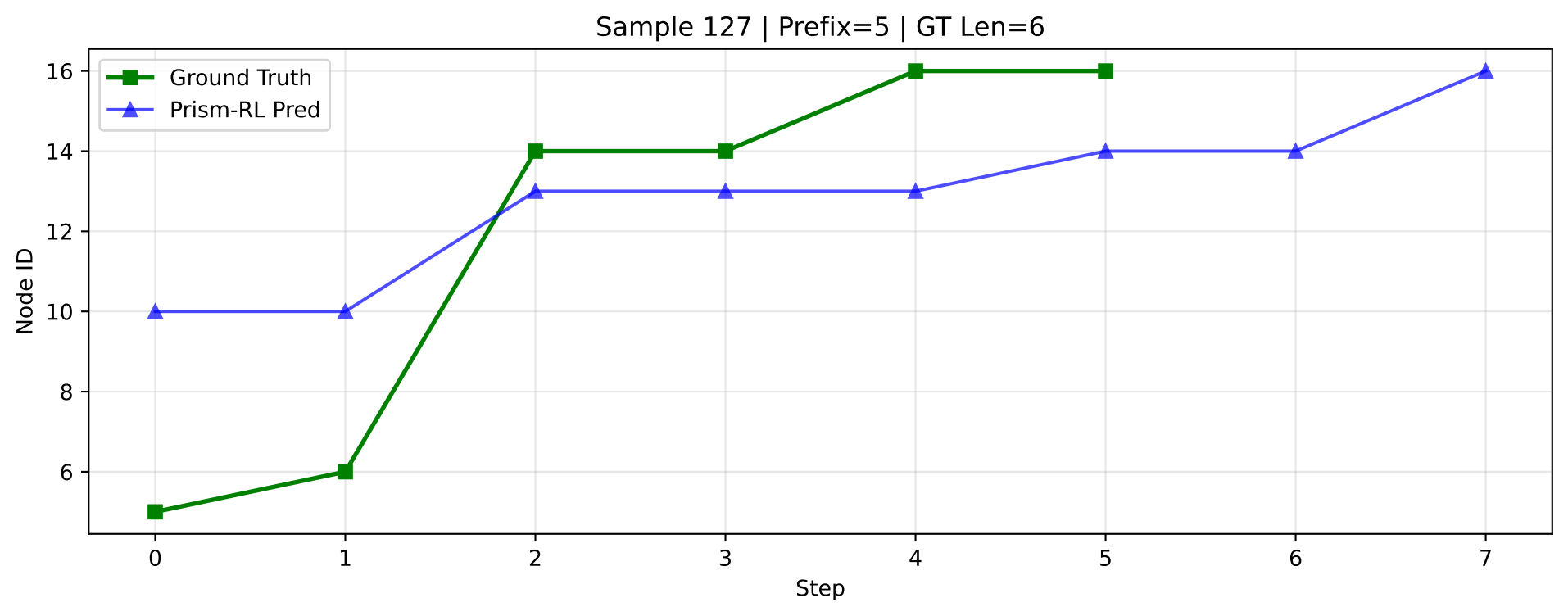

Sample 122 | Prefix=5 | GT Len=9
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
1
2
3
4
5
6
7
8

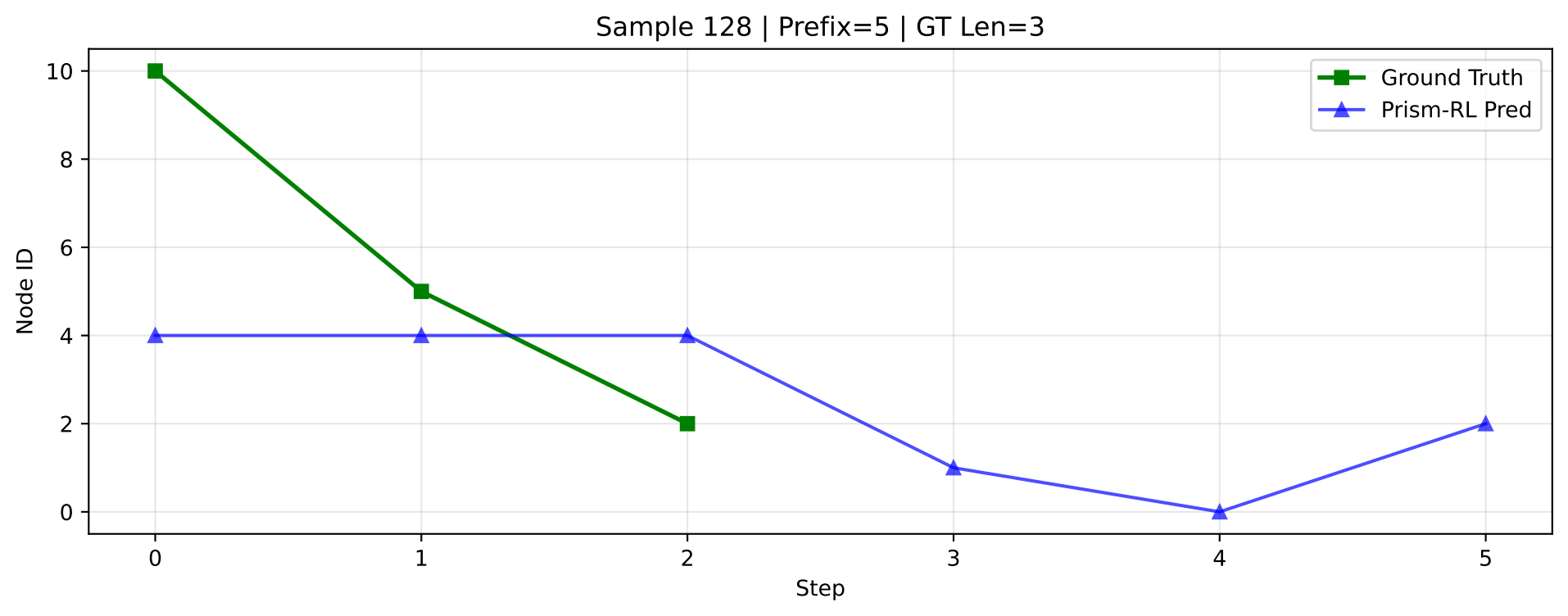

Sample 123 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

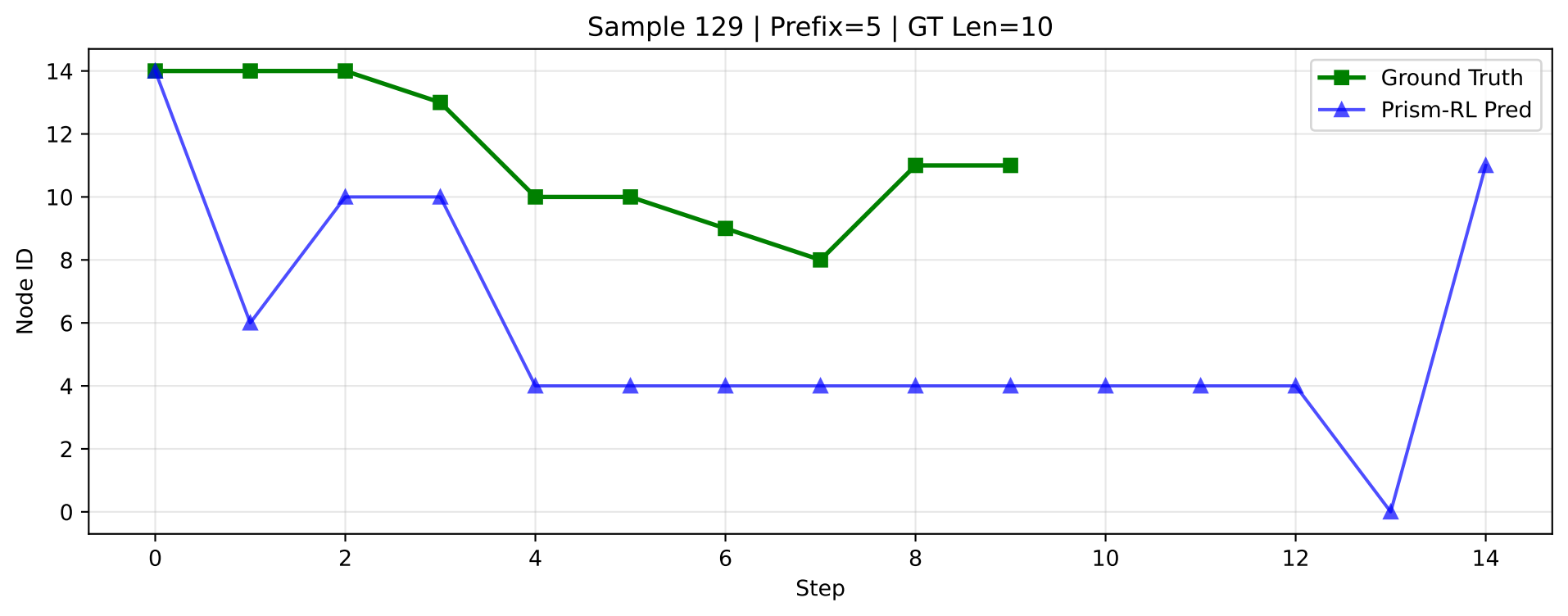

Sample 124 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
8.0
7.5
7.0
6.5
6.0
5.5
5.0
4.5
4.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

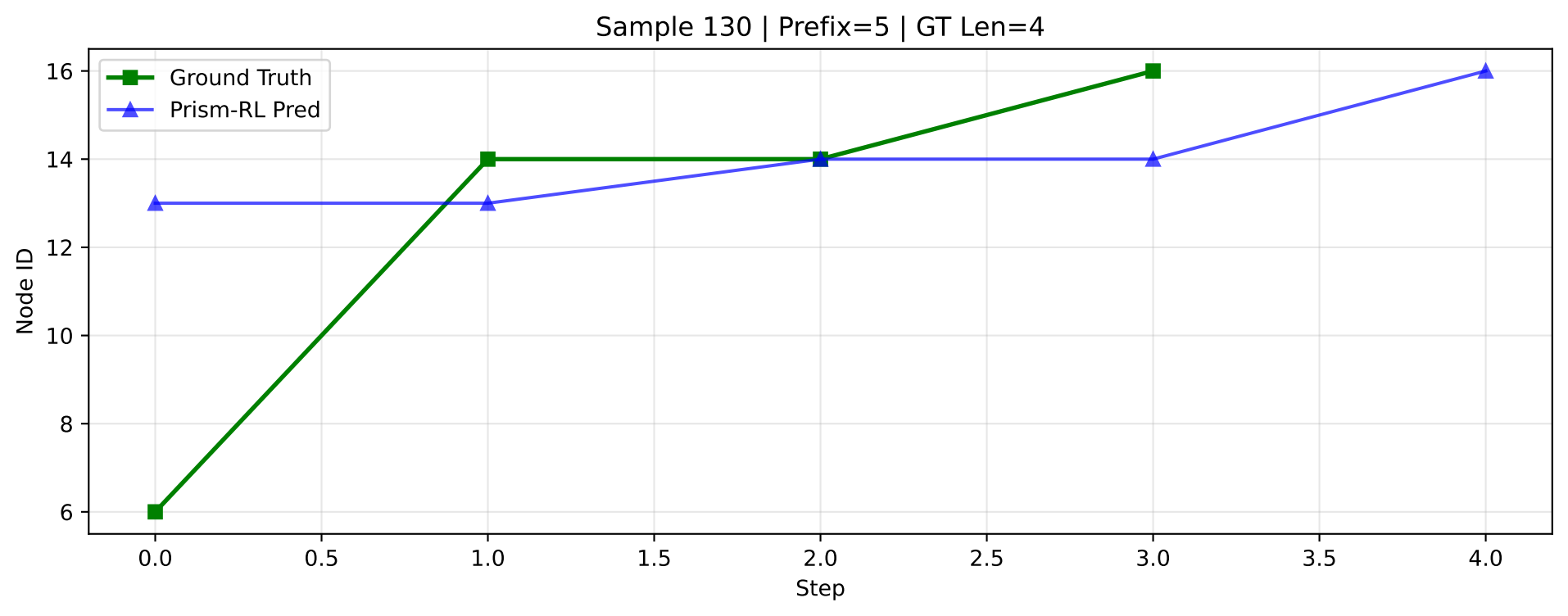

Sample 125 | Prefix=5 | GT Len=9
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5
6
7
8

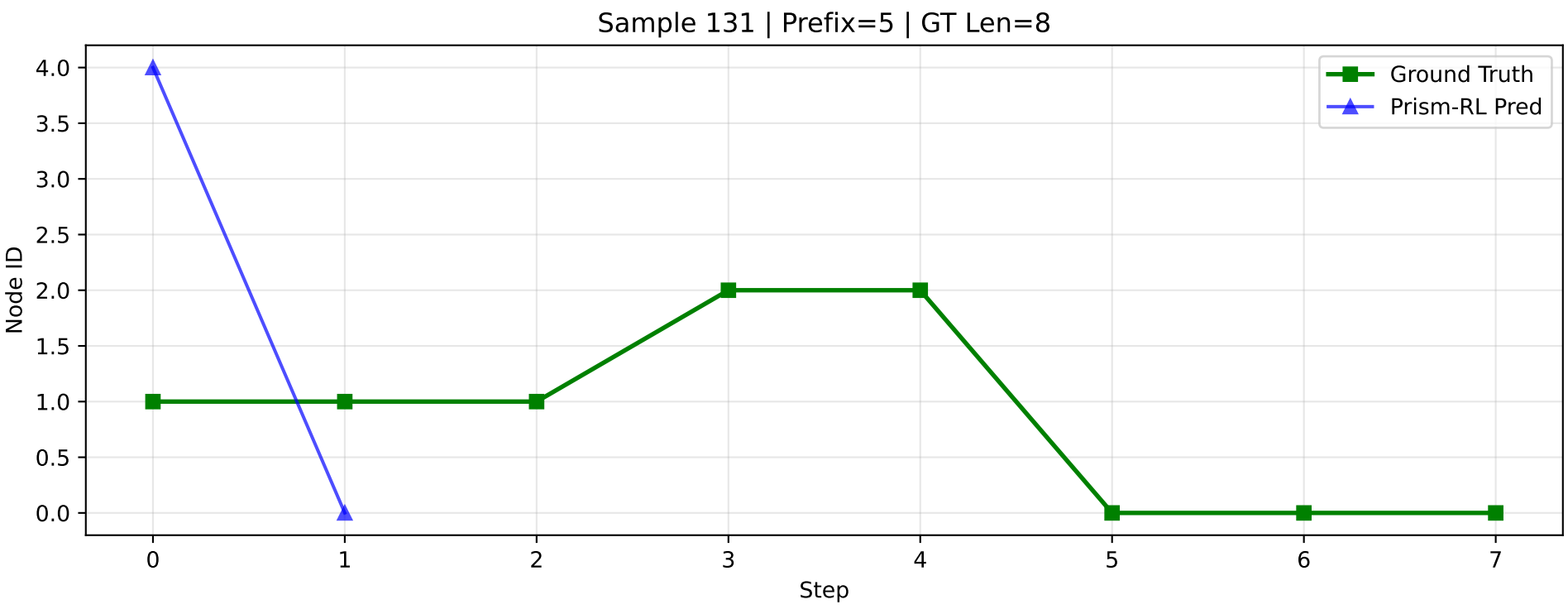

Sample 126 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

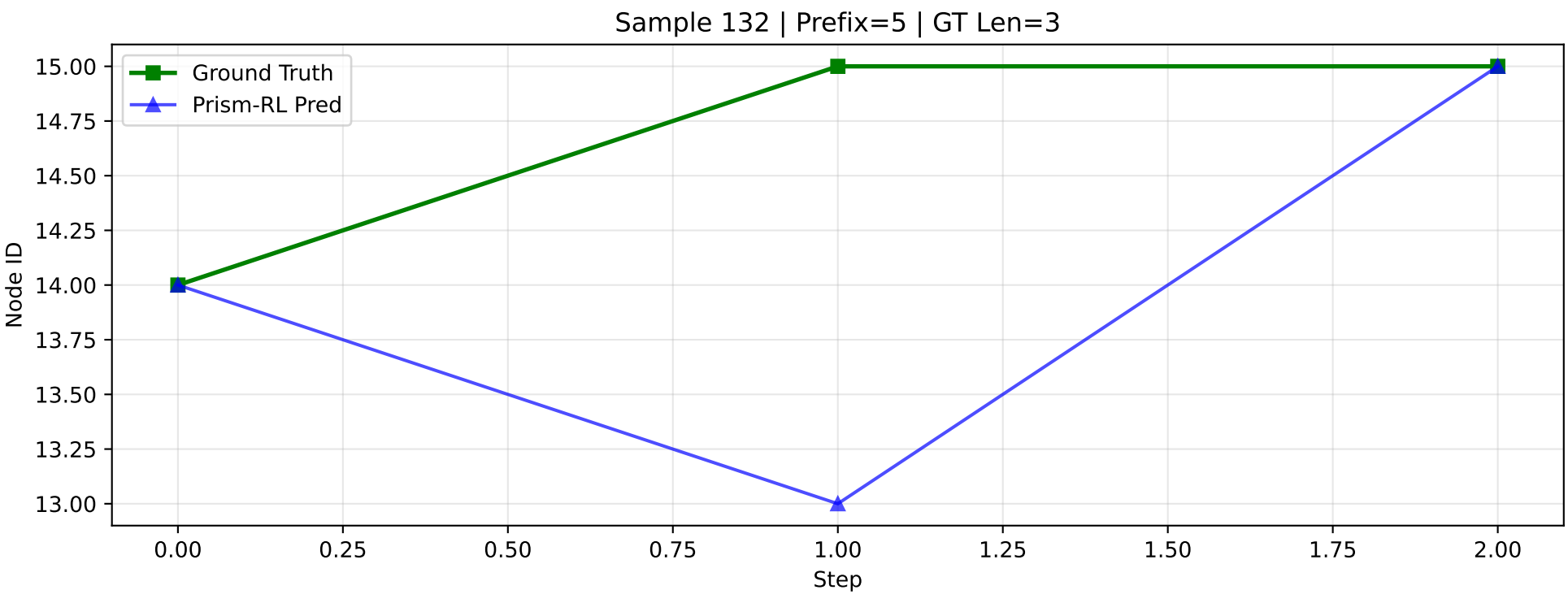

Sample 127 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
16
14
12
10
8
6
0
1
2
3
4
5
6
7

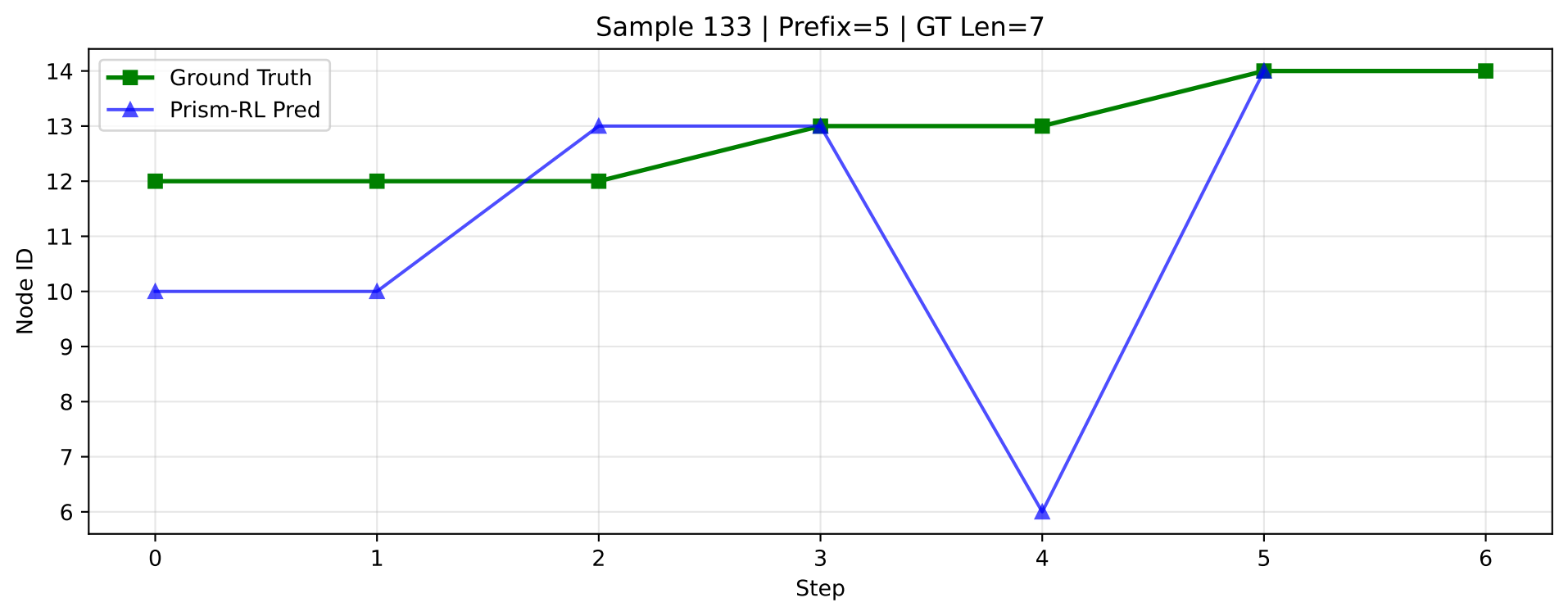

Sample 128 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

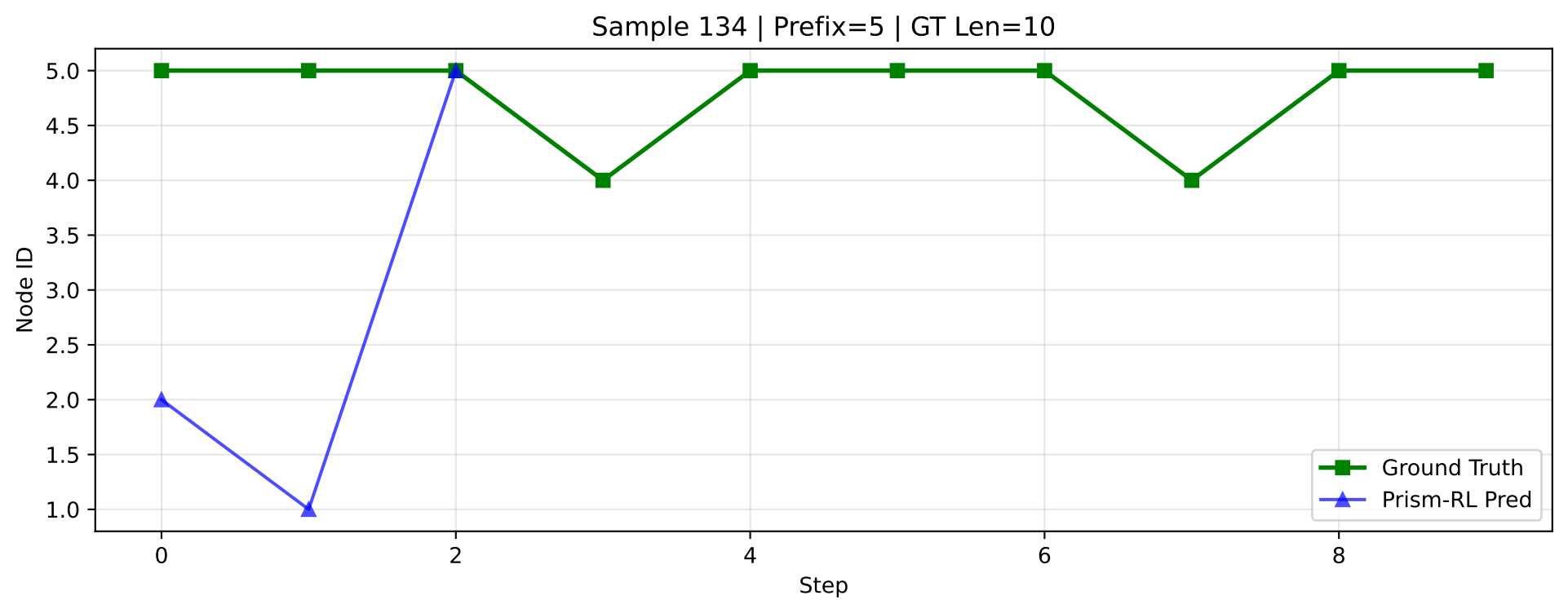

Sample 129 | Prefix=5 | GT Len=10
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
12
14

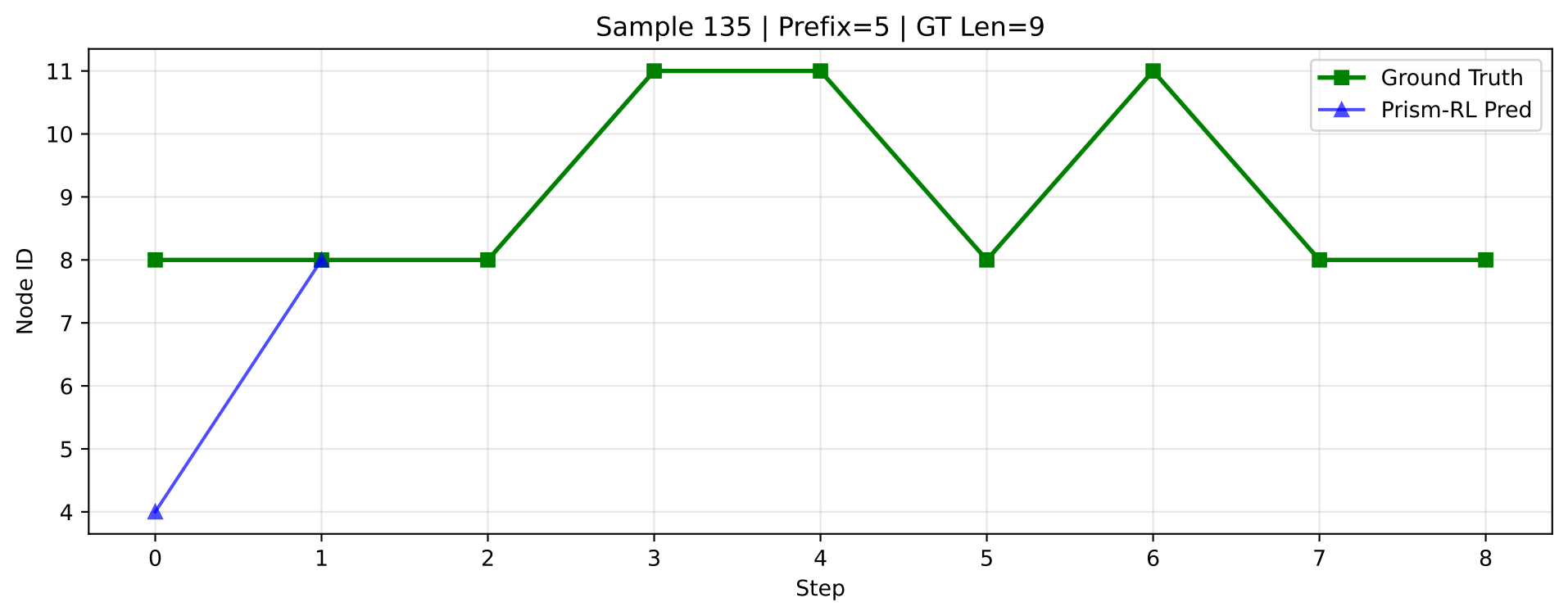

Sample 130 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
16
14
12
10
8
6
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

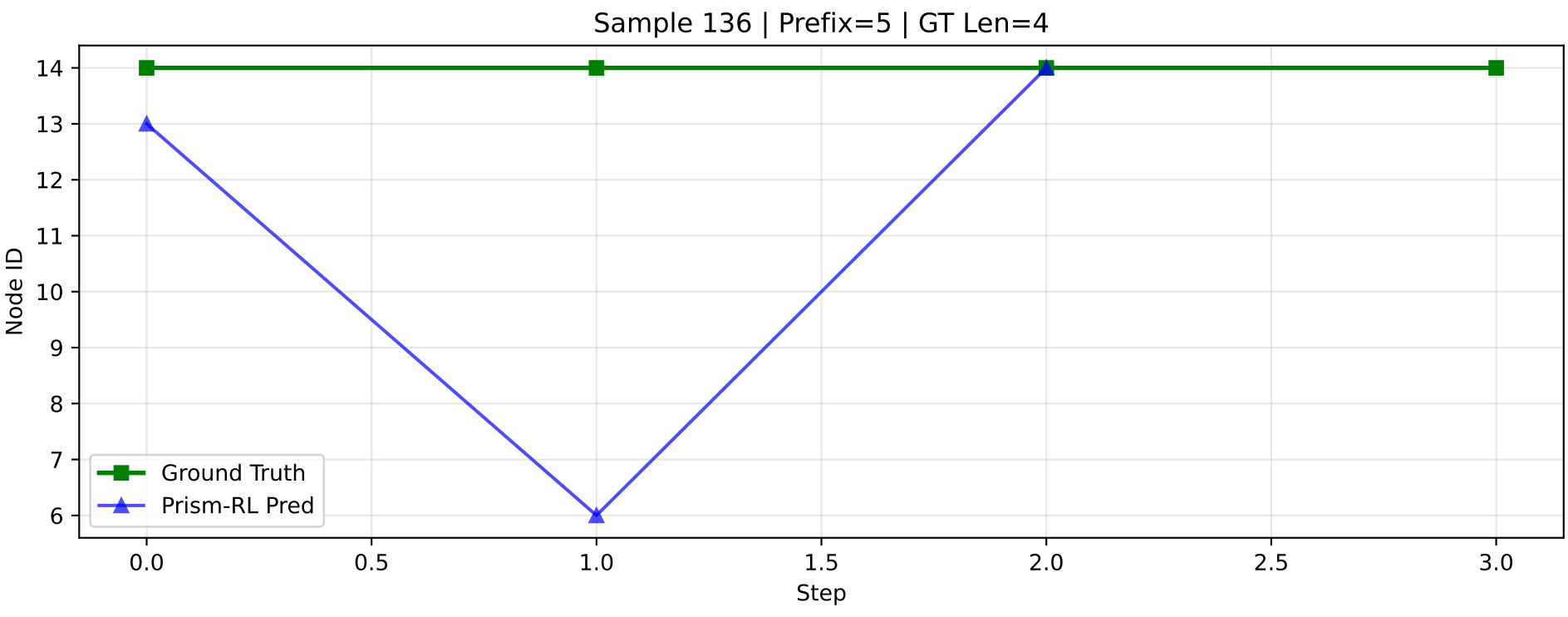

Sample 131 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5
6
7

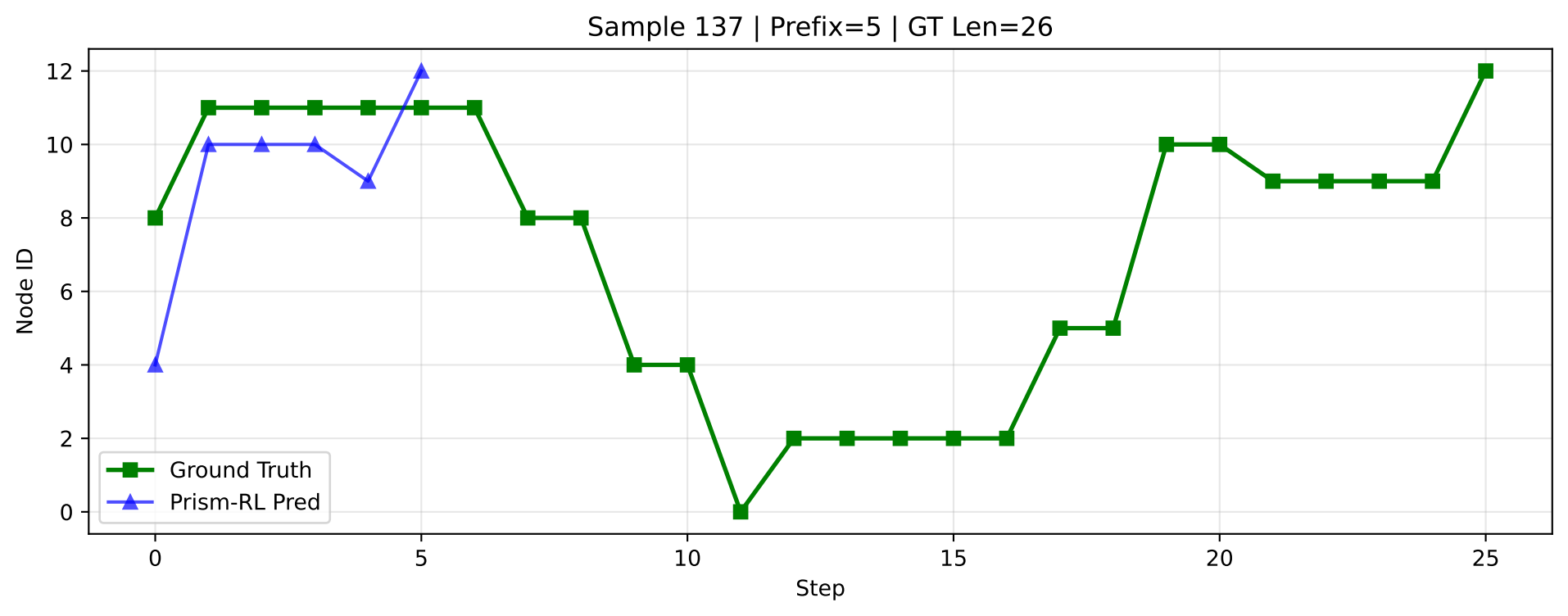

Sample 132 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
15.00
14.75
14.50
14.25
14.00
13.75
13.50
13.25
13.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

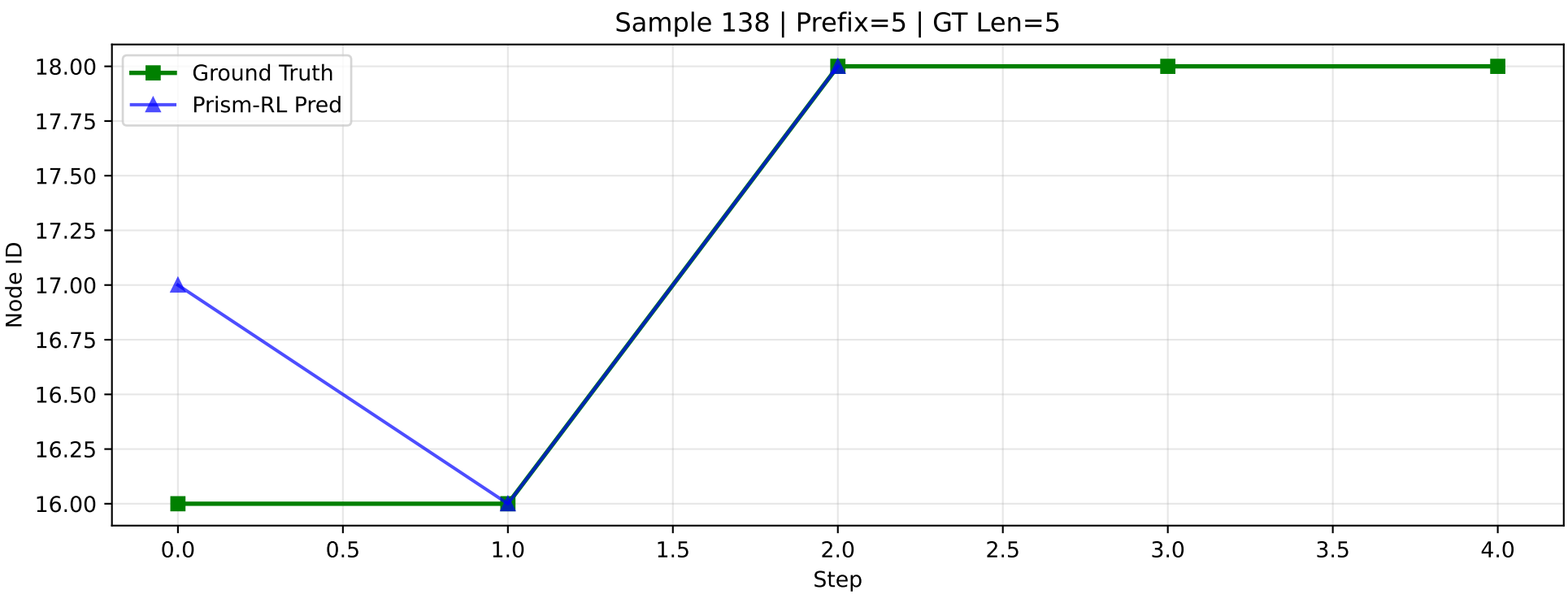

Sample 133 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
14
13
12
11
10
9
8
7
6
0
1
2
3
4
5
6

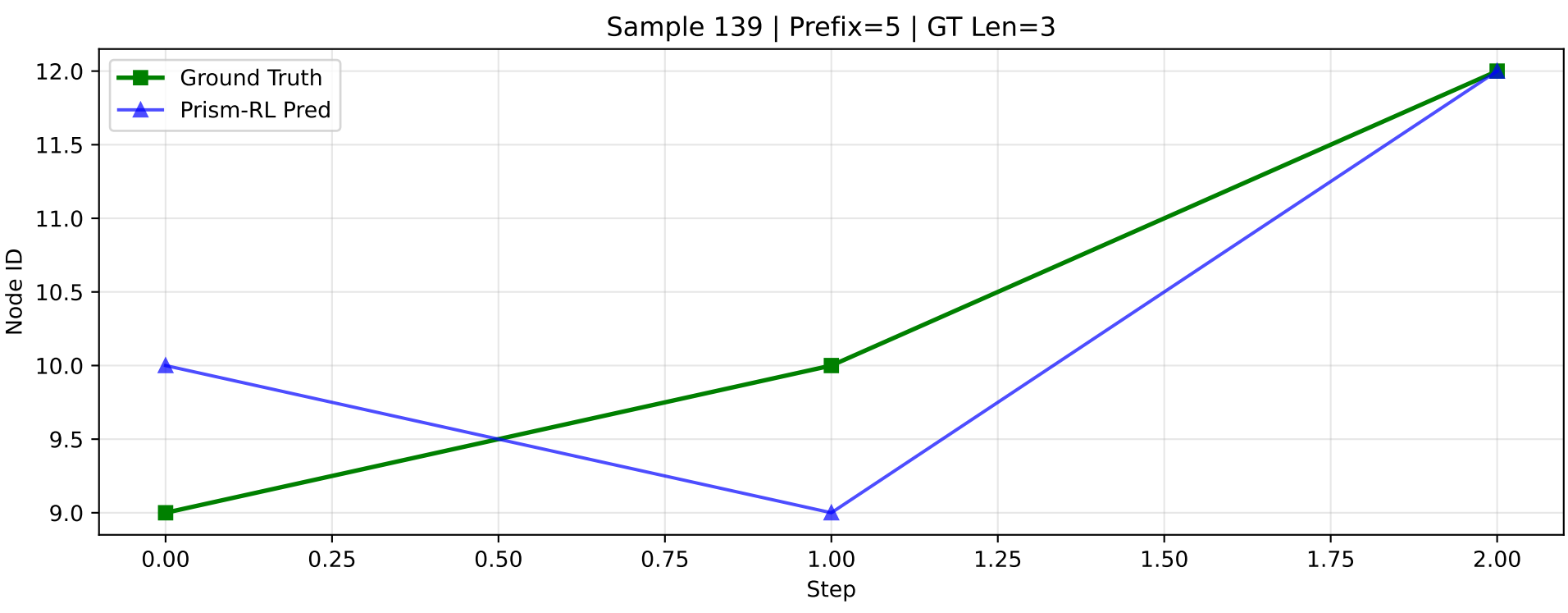

Sample 134 | Prefix=5 | GT Len=10
Node ID
Step
Ground Truth
Prism-RL Pred
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
2
4
6
8

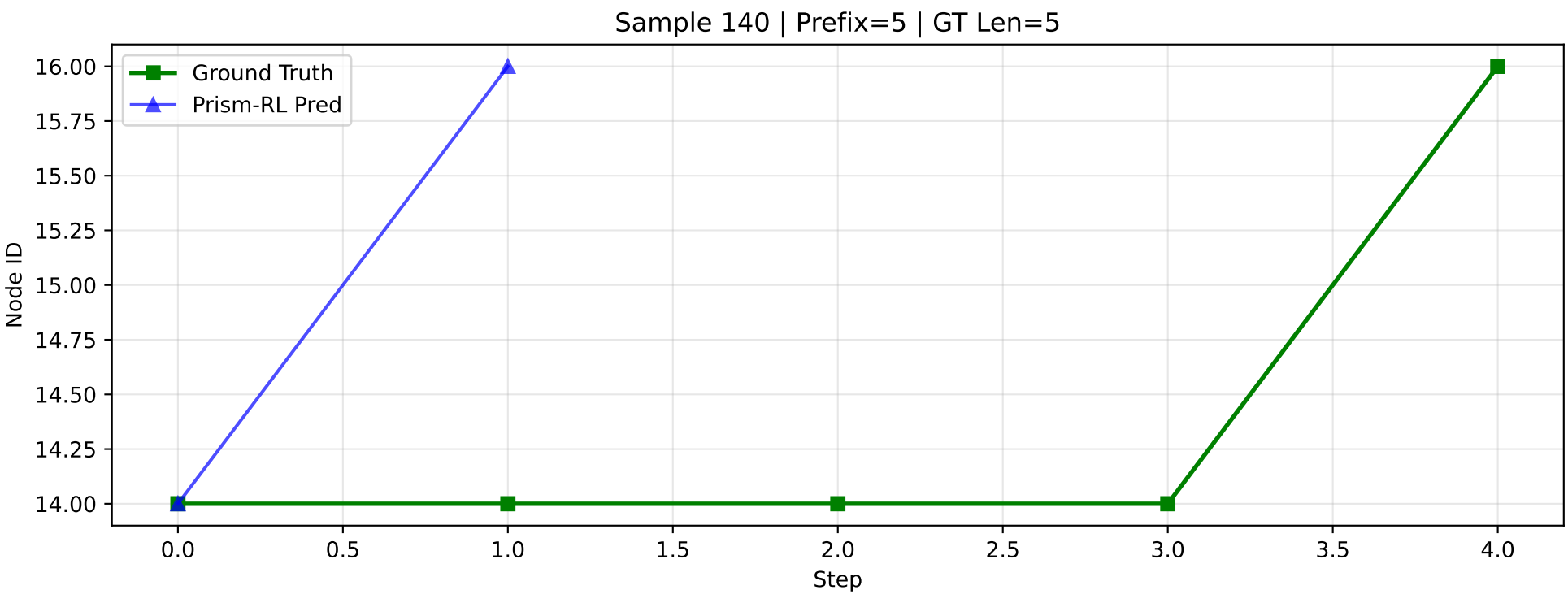

Sample 135 | Prefix=5 | GT Len=9
Ground Truth
Prism-RL Pred
Node ID
Step
11
10
9
8
7
6
5
4
0
1
2
3
4
5
6
7
8

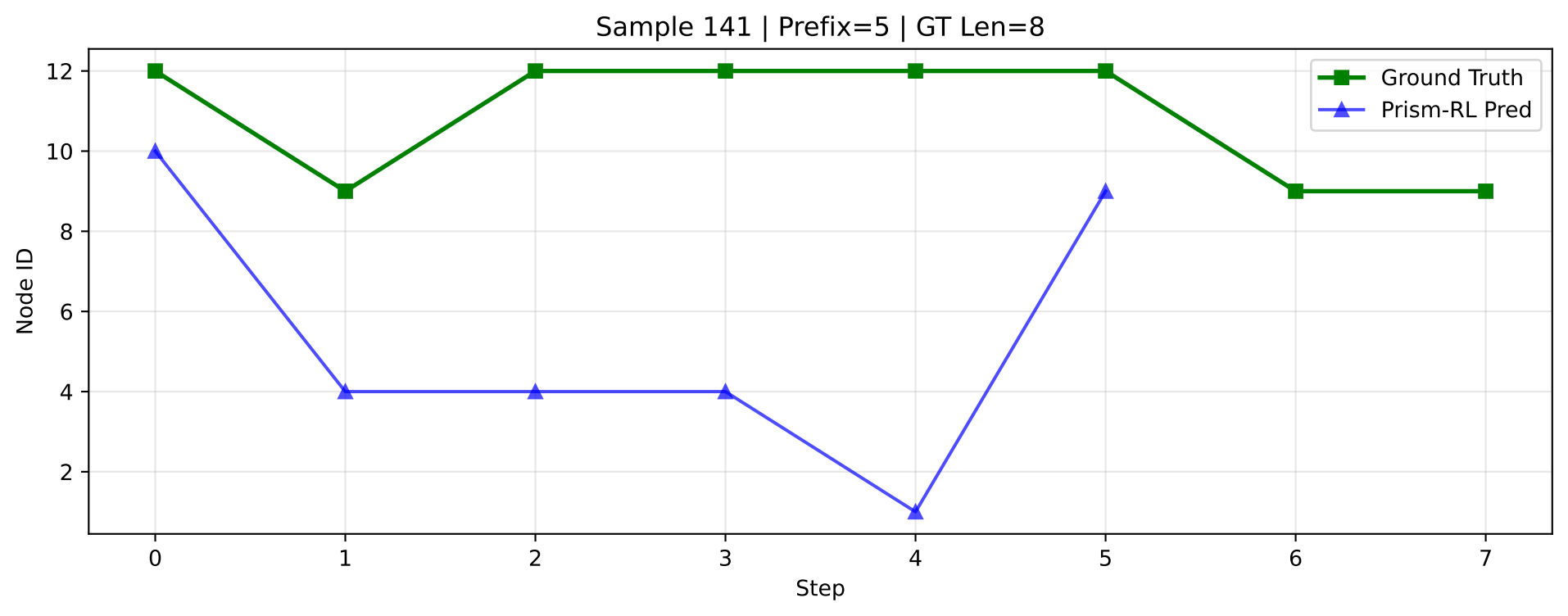

Sample 136 | Prefix=5 | GT Len=4
Node ID
Step
Ground Truth
Prism-RL Pred
14
13
12
11
10
9
8
7
6
0.0
0.5
1.0
1.5
2.0
2.5
3.0

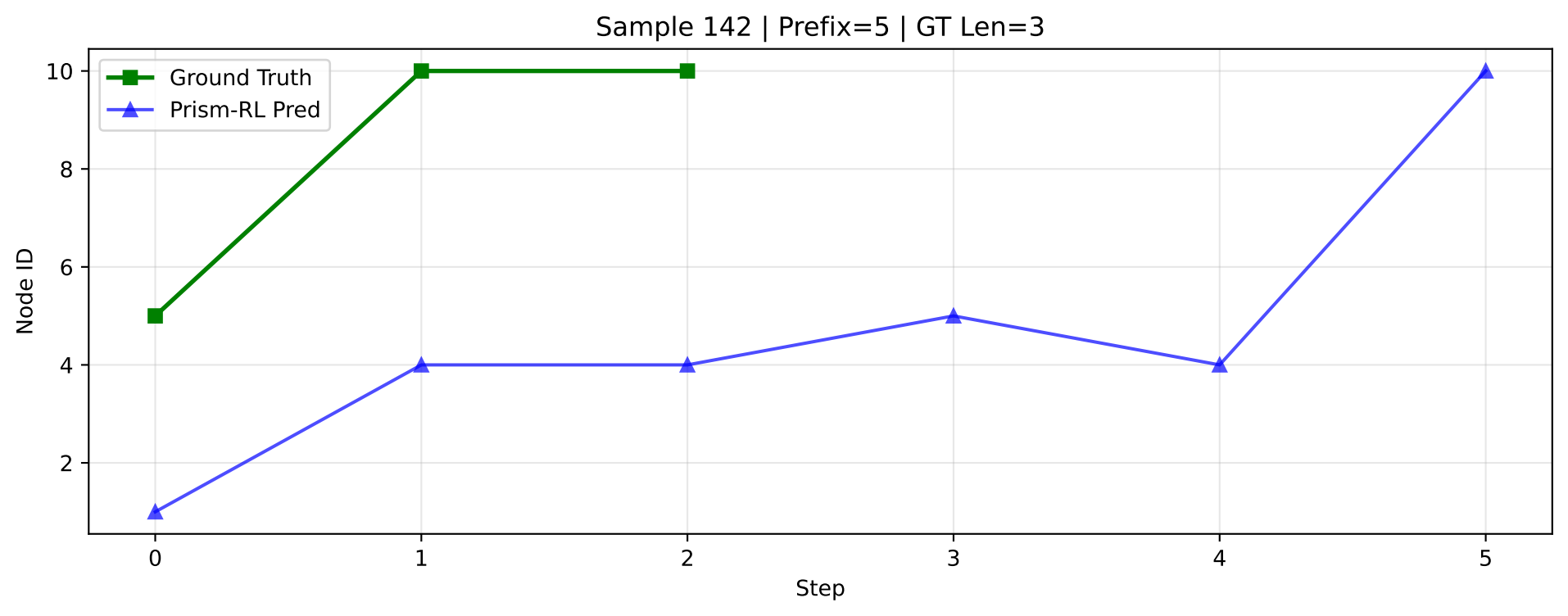

Sample 137 | Prefix=5 | GT Len=26
Node ID
Step
Ground Truth
Prism-RL Pred
0
2
4
6
8
10
12
0
5
10
15
20
25

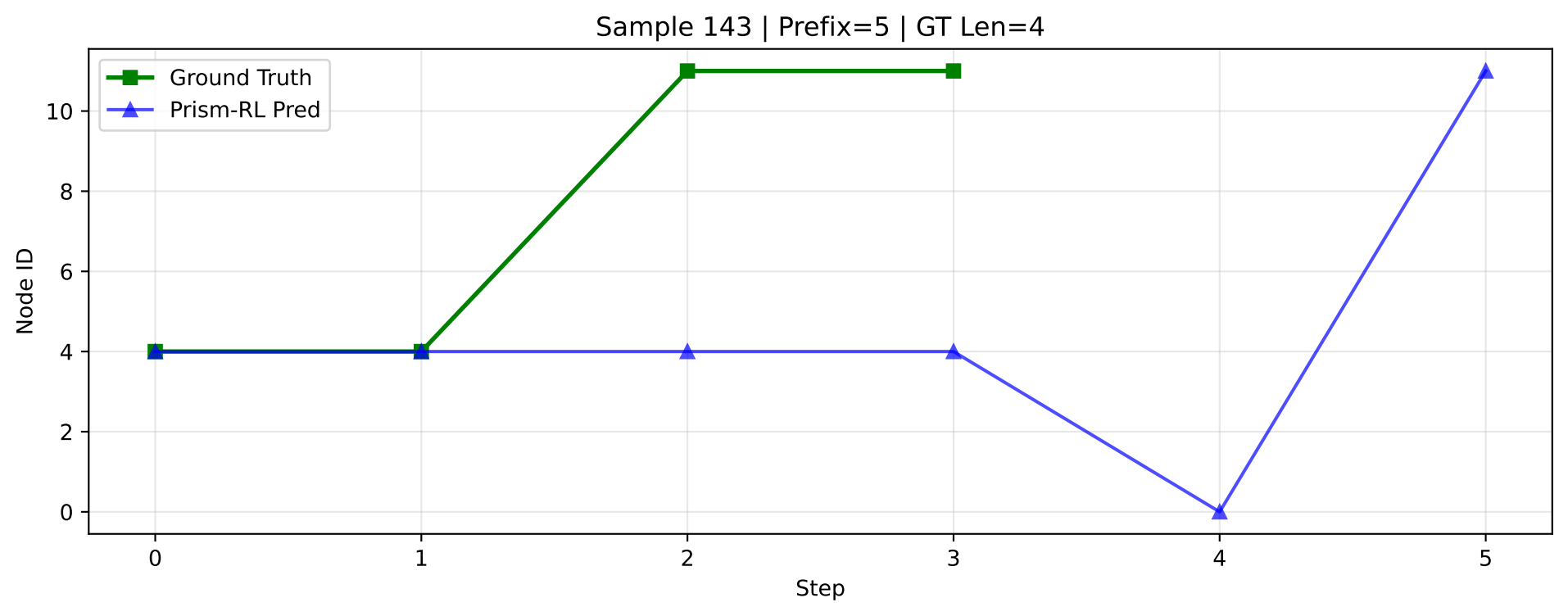

Sample 138 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

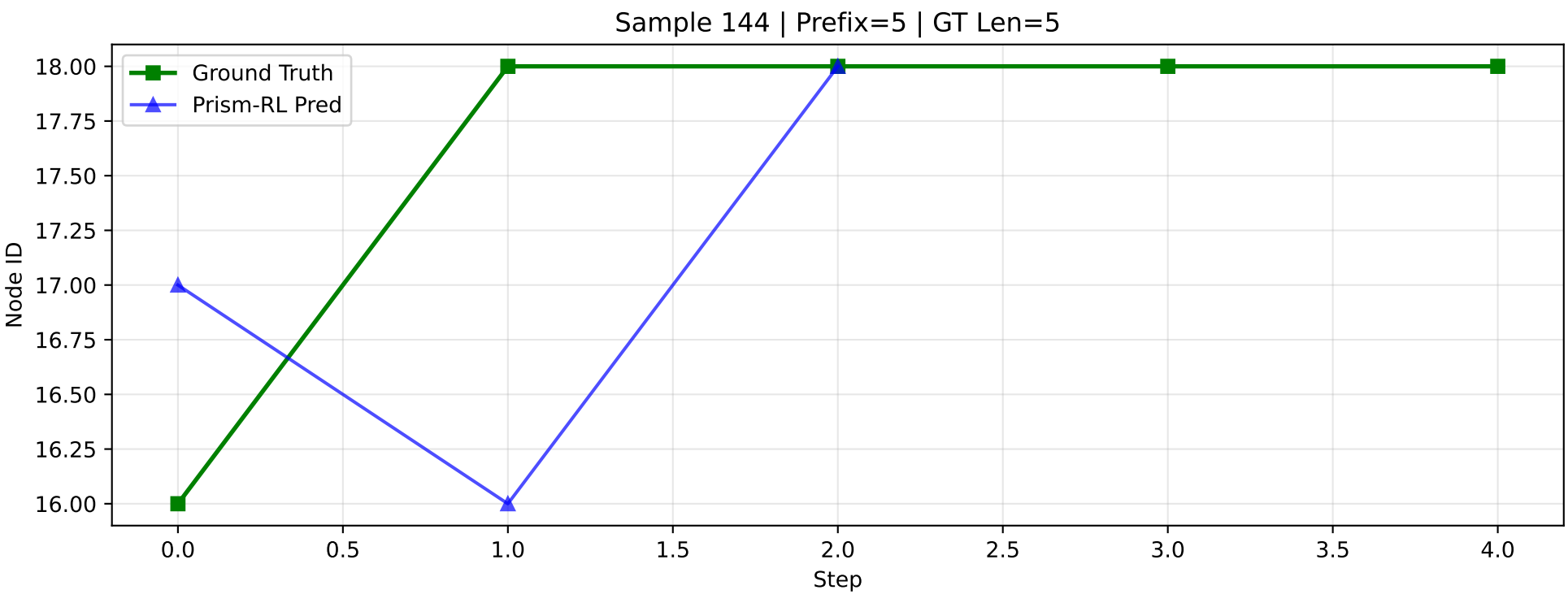

Sample 139 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
12.0
11.5
11.0
10.5
10.0
9.5
9.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

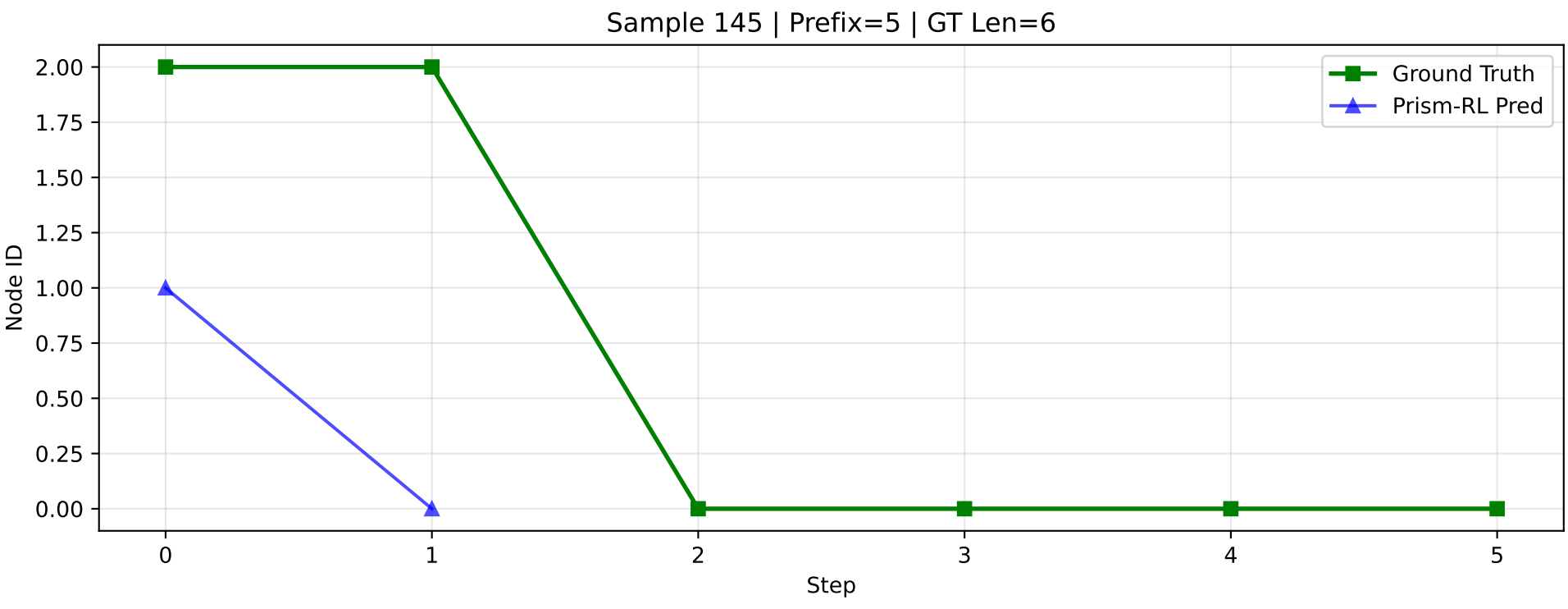

Sample 140 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
16.00
15.75
15.50
15.25
15.00
14.75
14.50
14.25
14.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Step

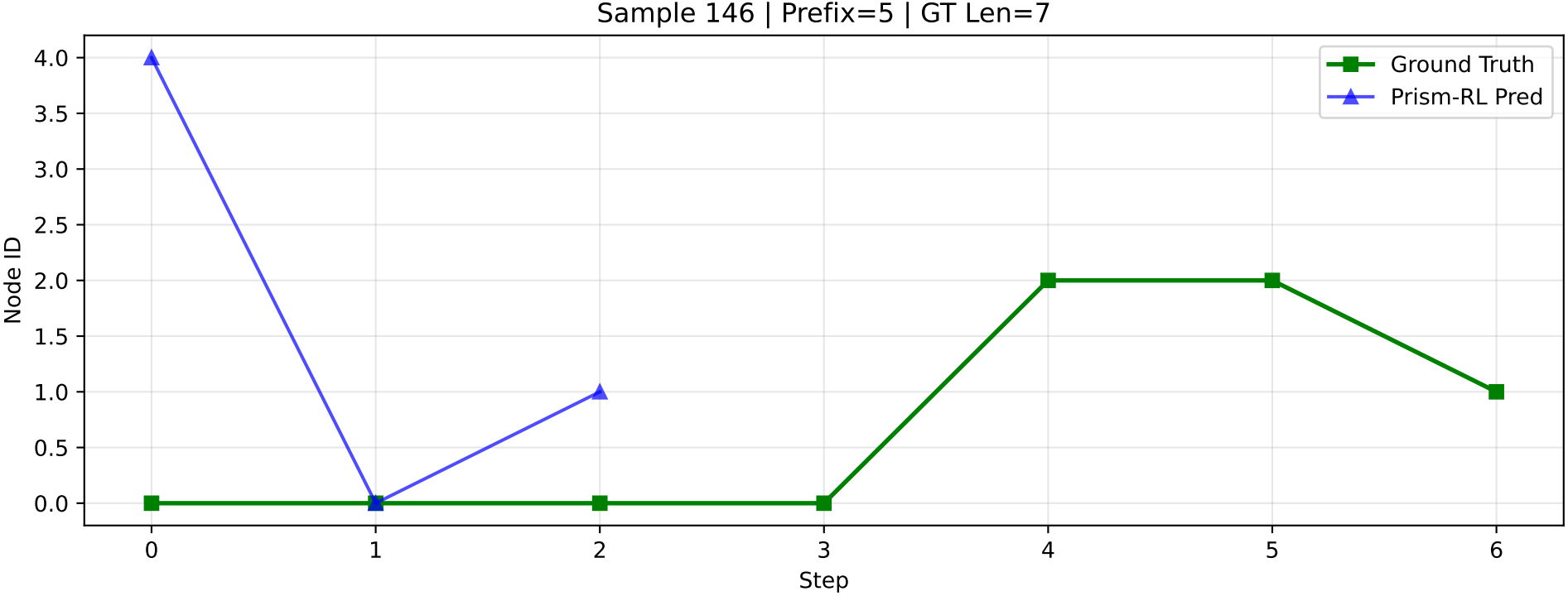

Sample 141 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
12
10
8
6
4
2
0
1
2
3
4
5
6
7

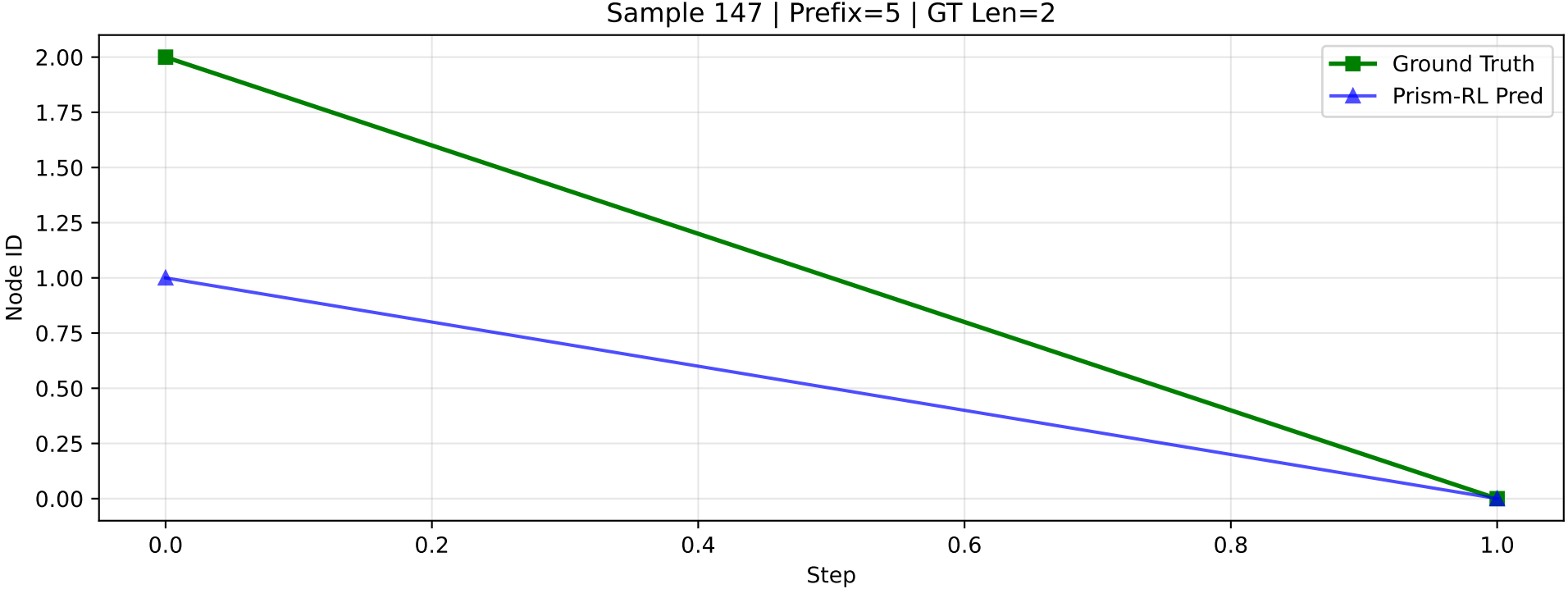

Sample 142 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
1
2
3
4
5

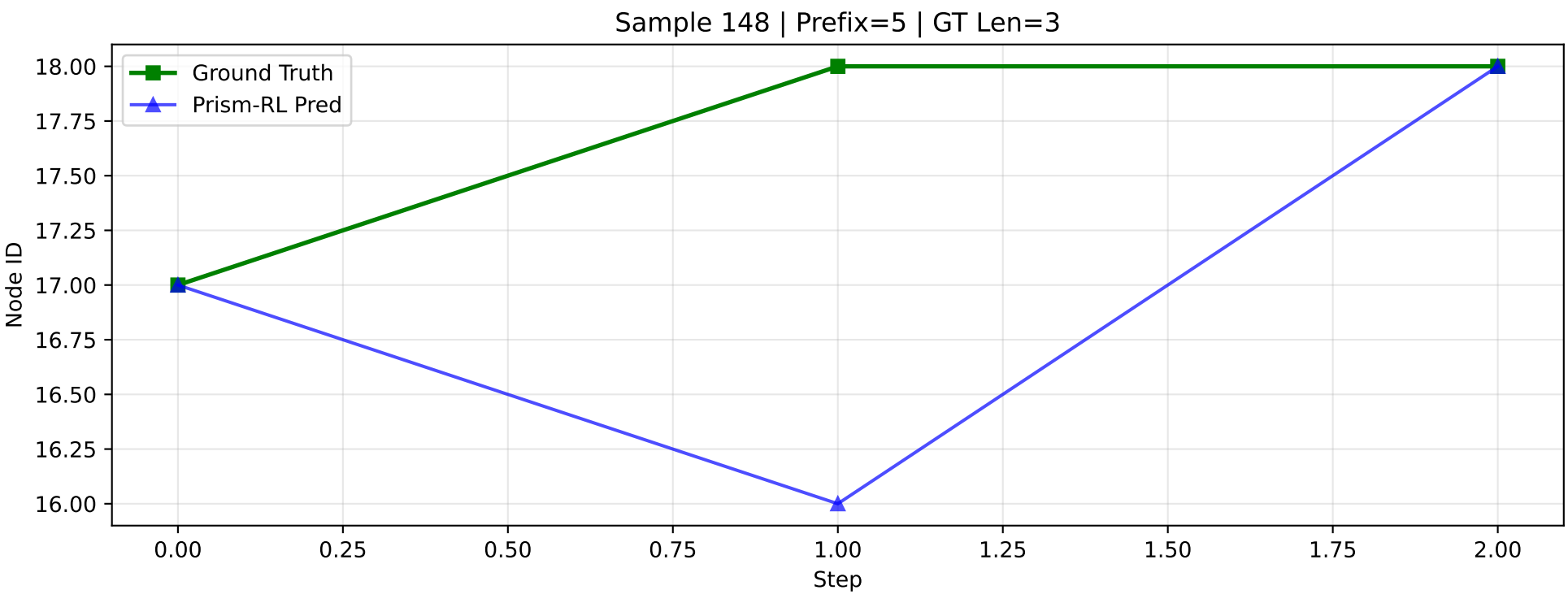

Sample 143 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

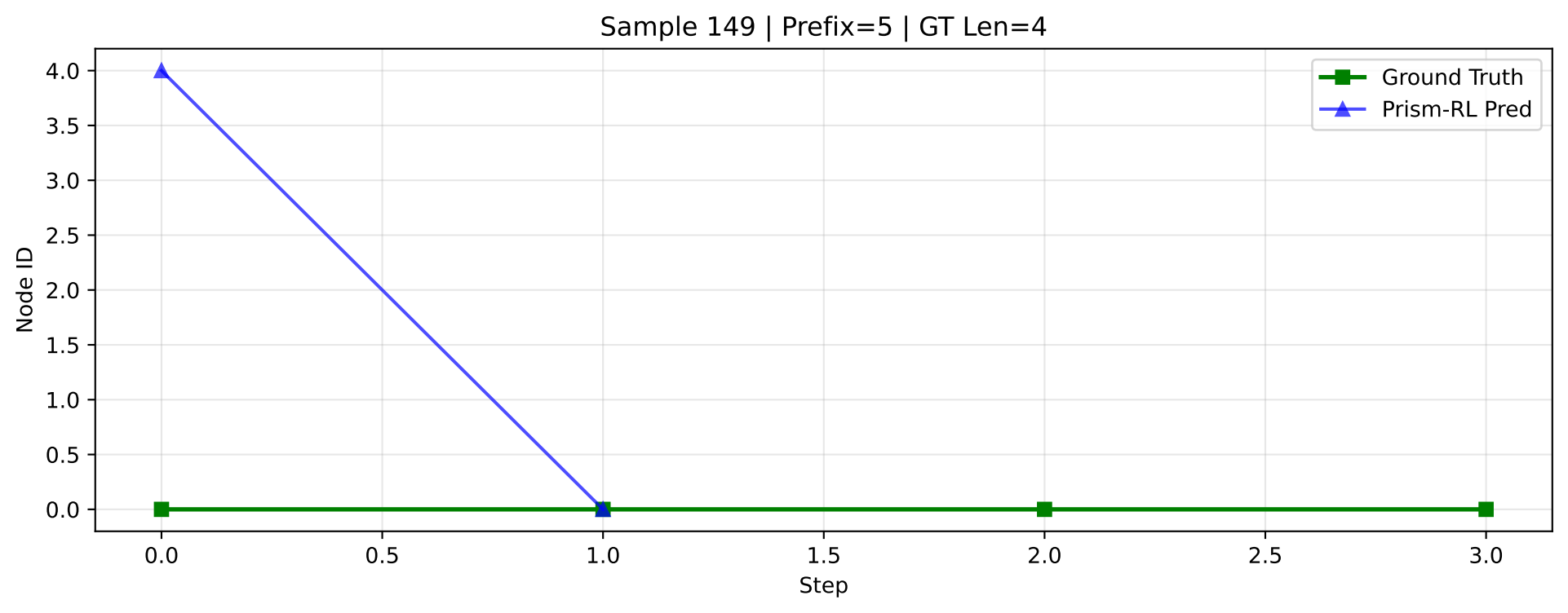

Sample 144 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

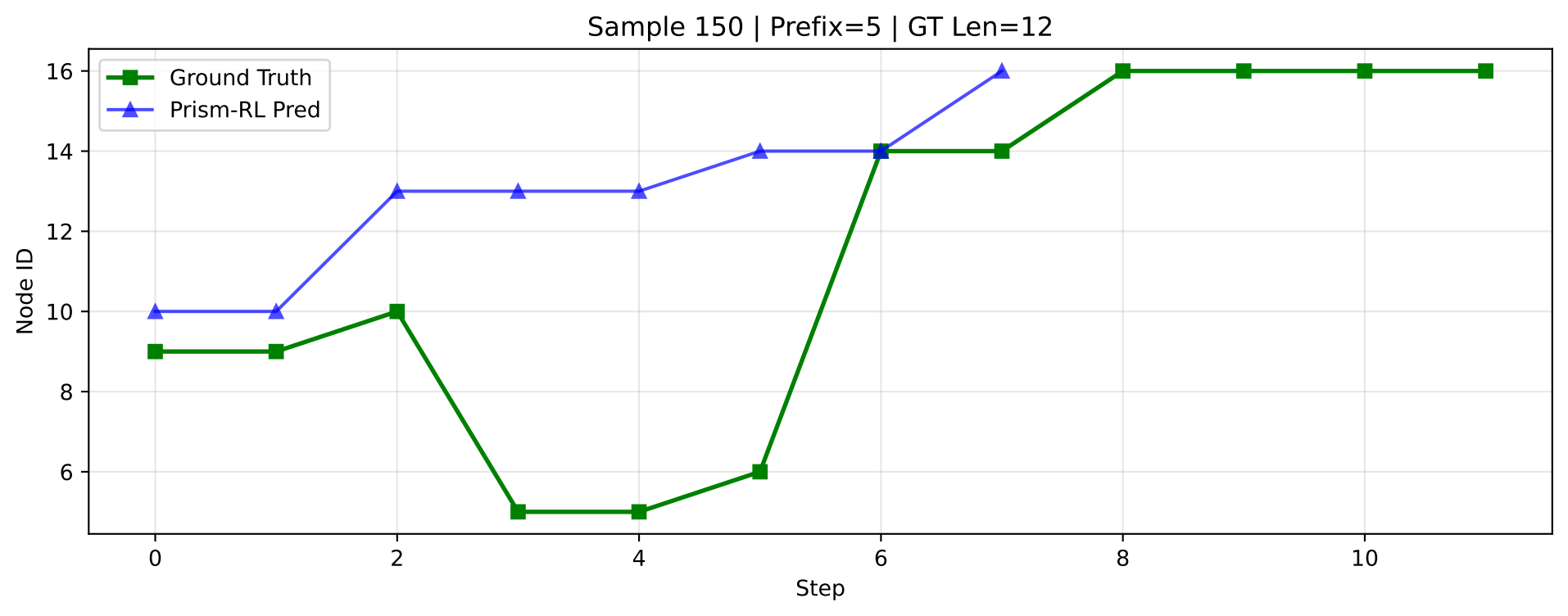

Sample 145 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0
1
2
3
4
5

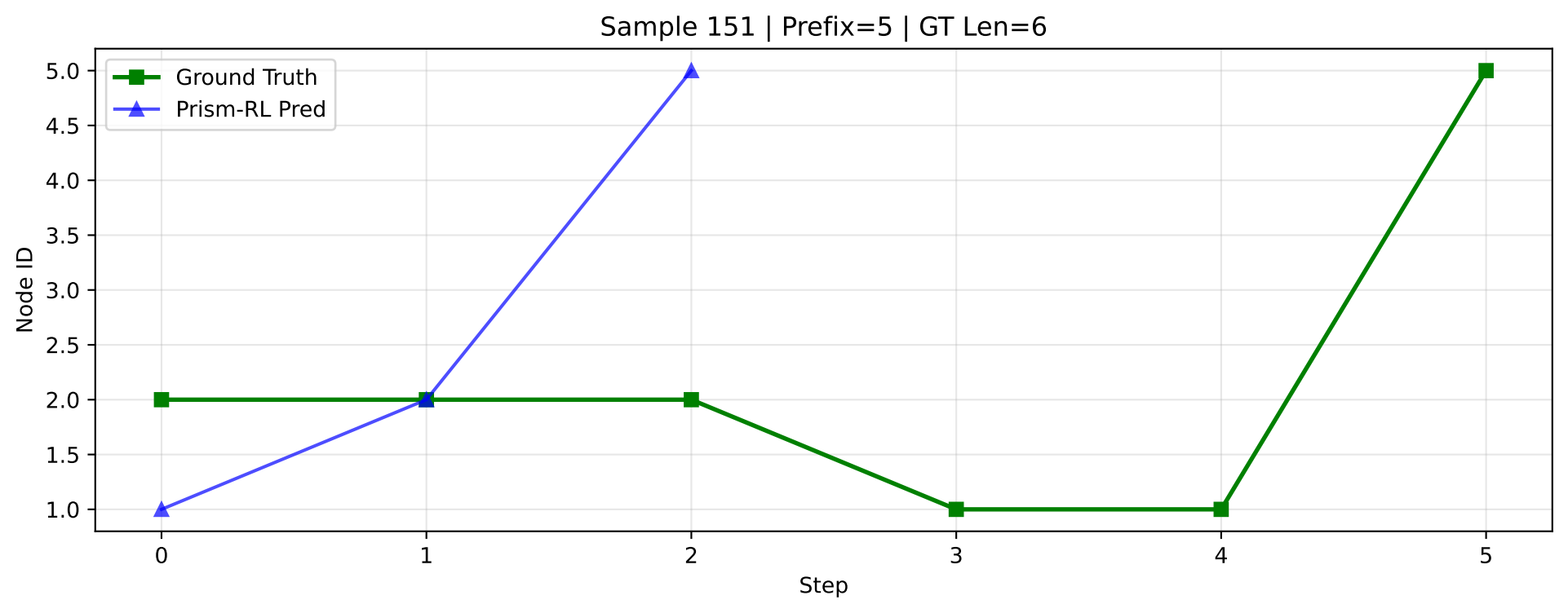

Sample 146 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5
6

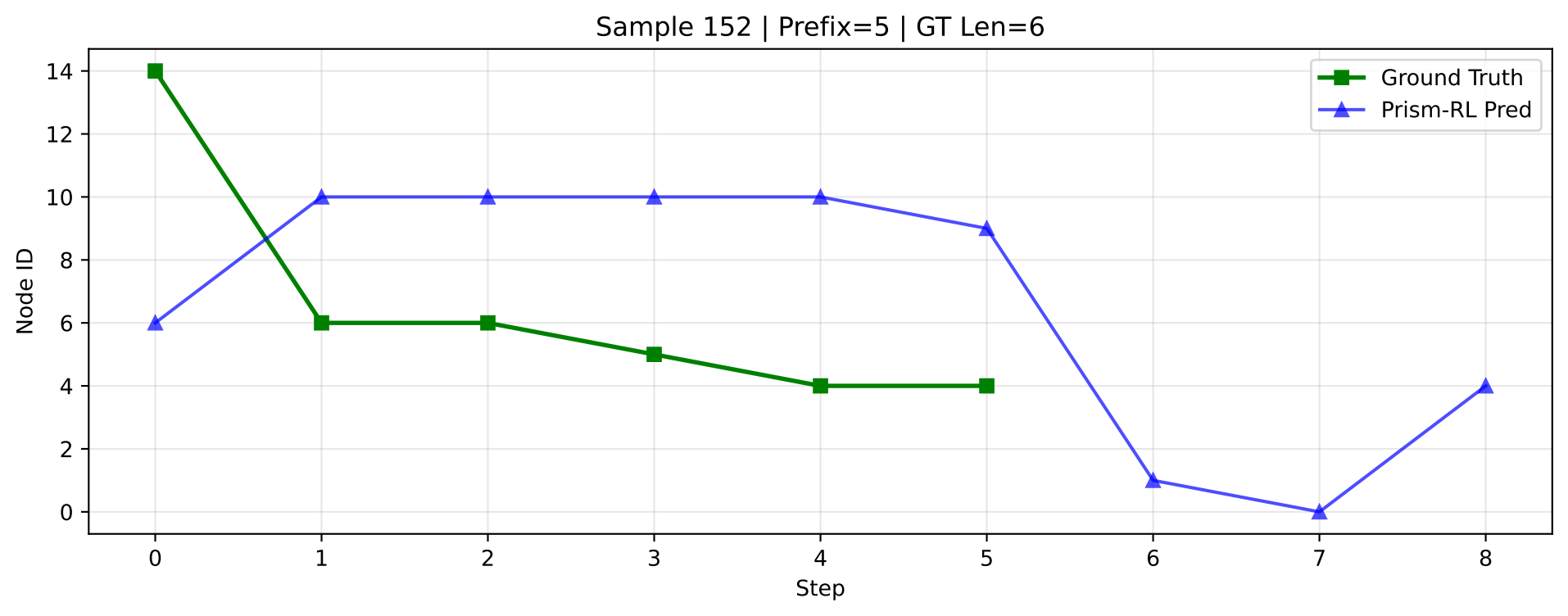

Sample 147 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.0
0.2
0.4
0.6
0.8
1.0

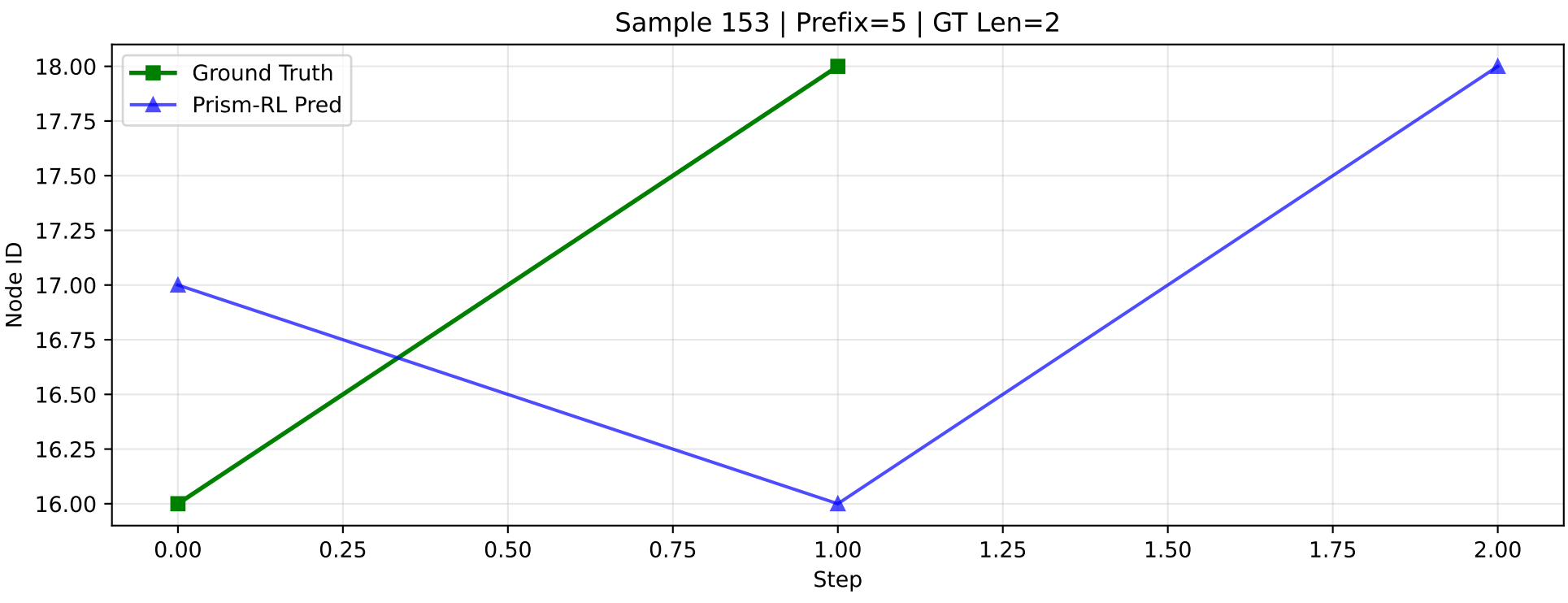

Sample 148 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

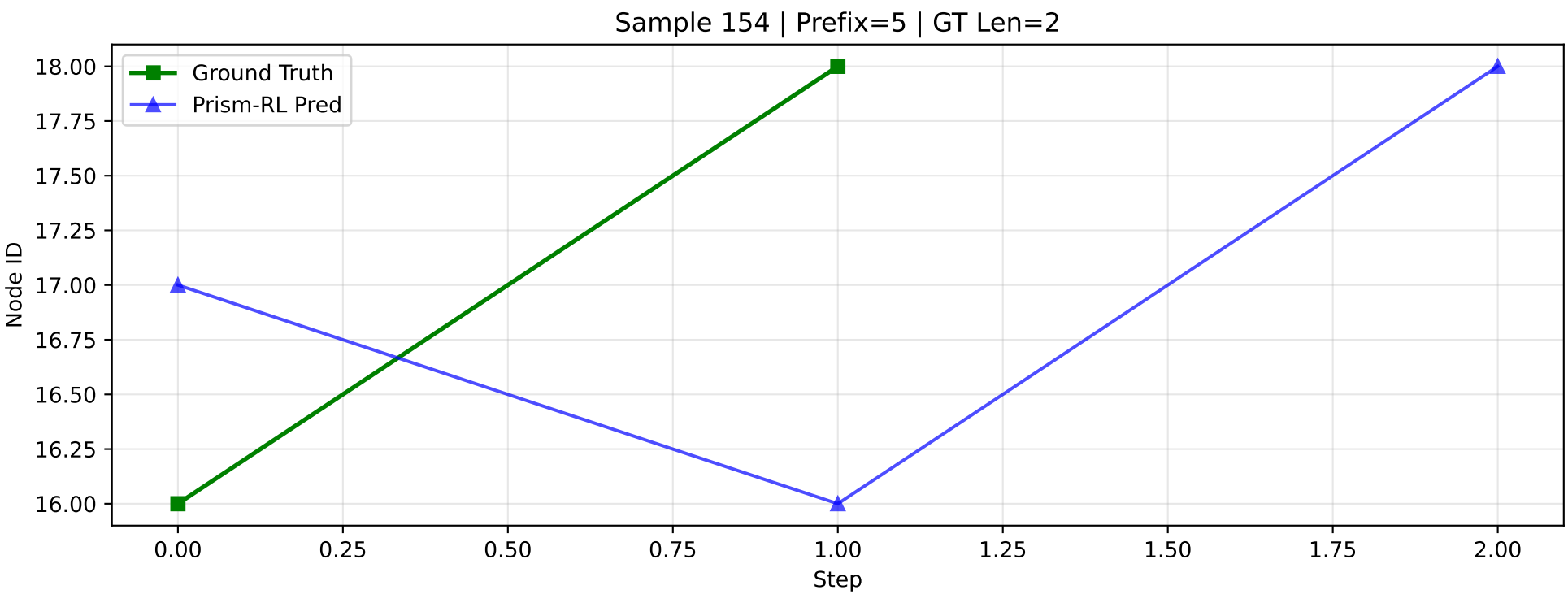

Sample 149 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

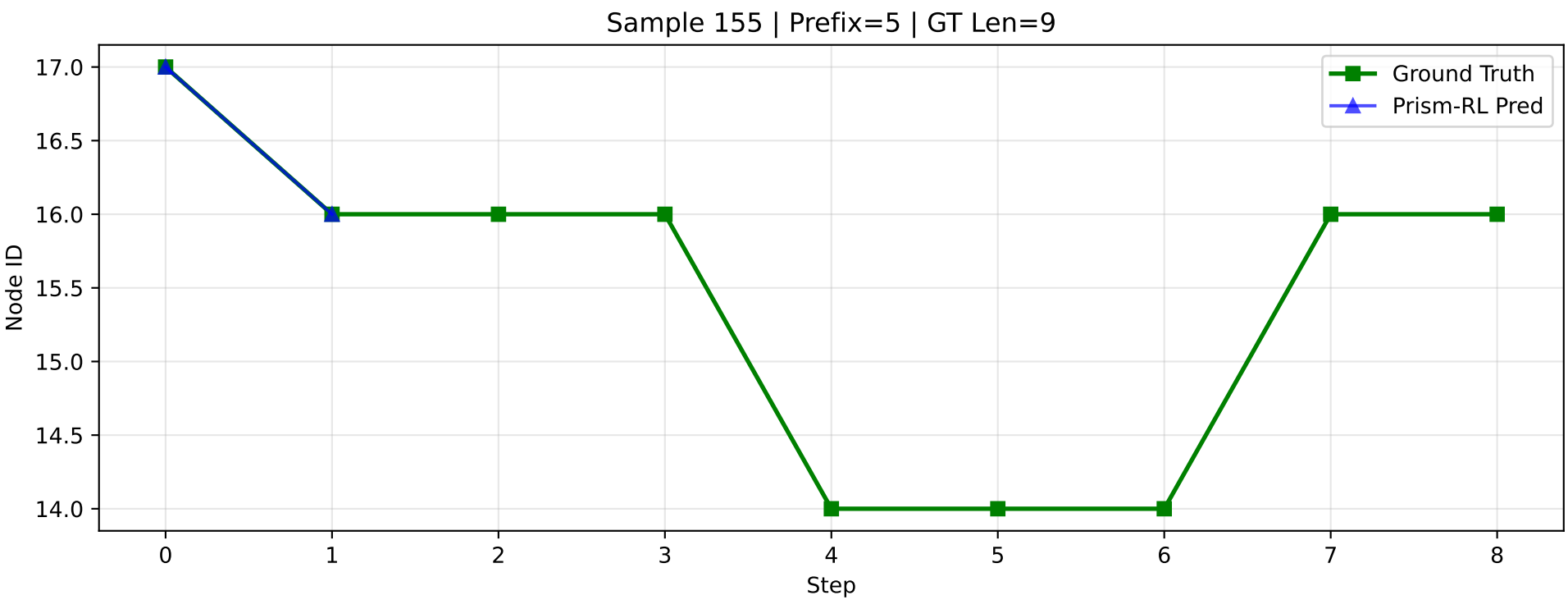

Sample 150 | Prefix=5 | GT Len=12
Ground Truth
Prism-RL Pred
Node ID
Step
16
14
12
10
8
6
0
2
4
6
8
10

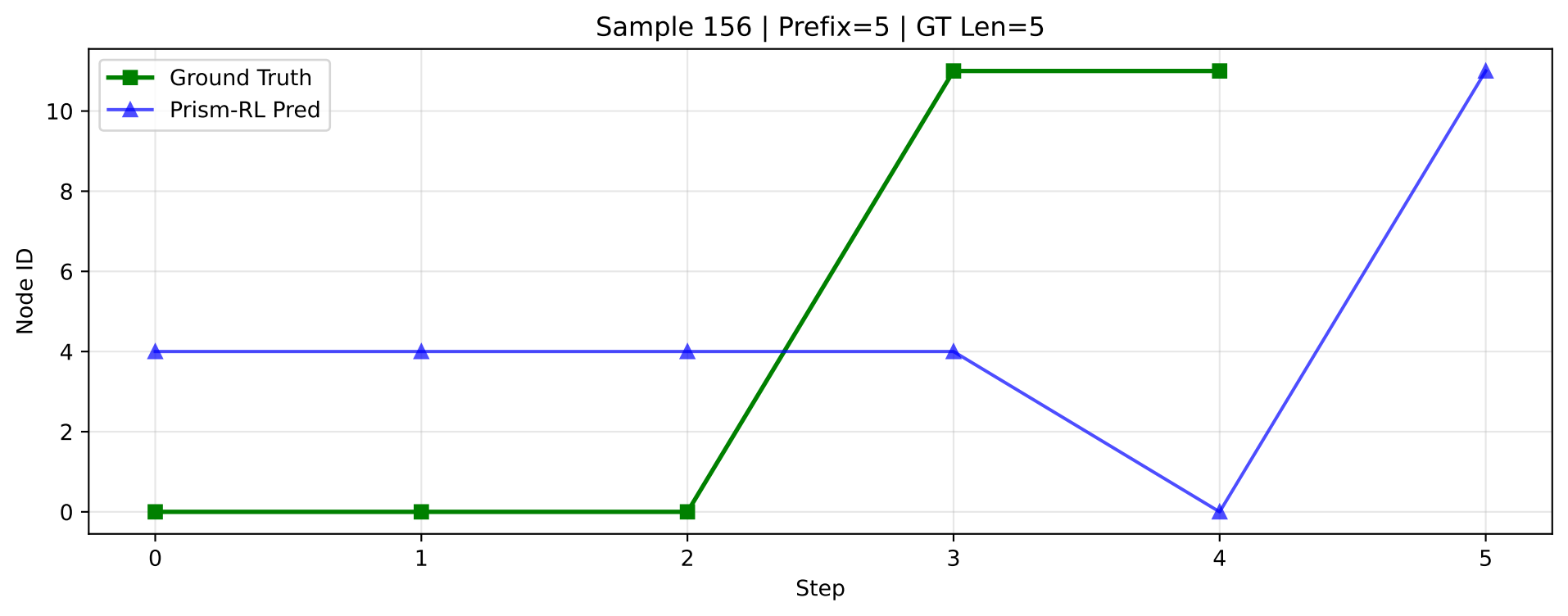

Sample 151 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5

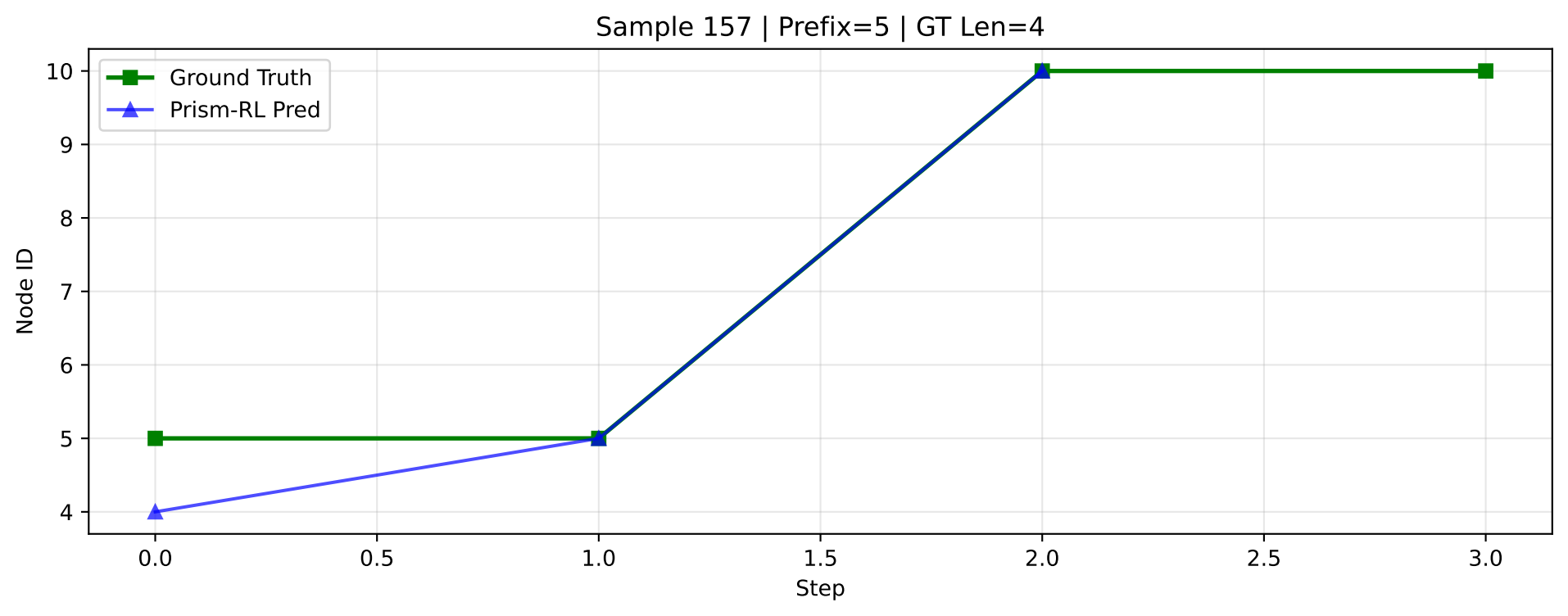

Sample 152 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
12
14
0
1
2
3
4
5
6
7
8

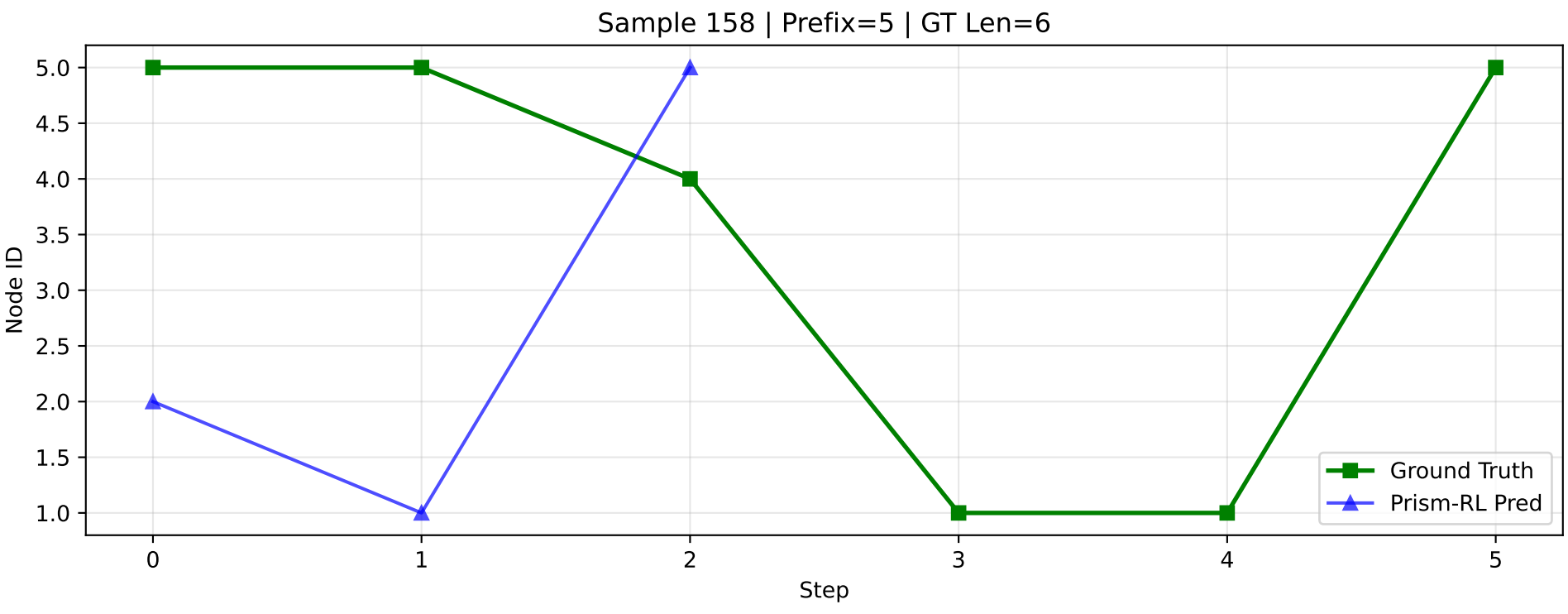

Sample 153 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

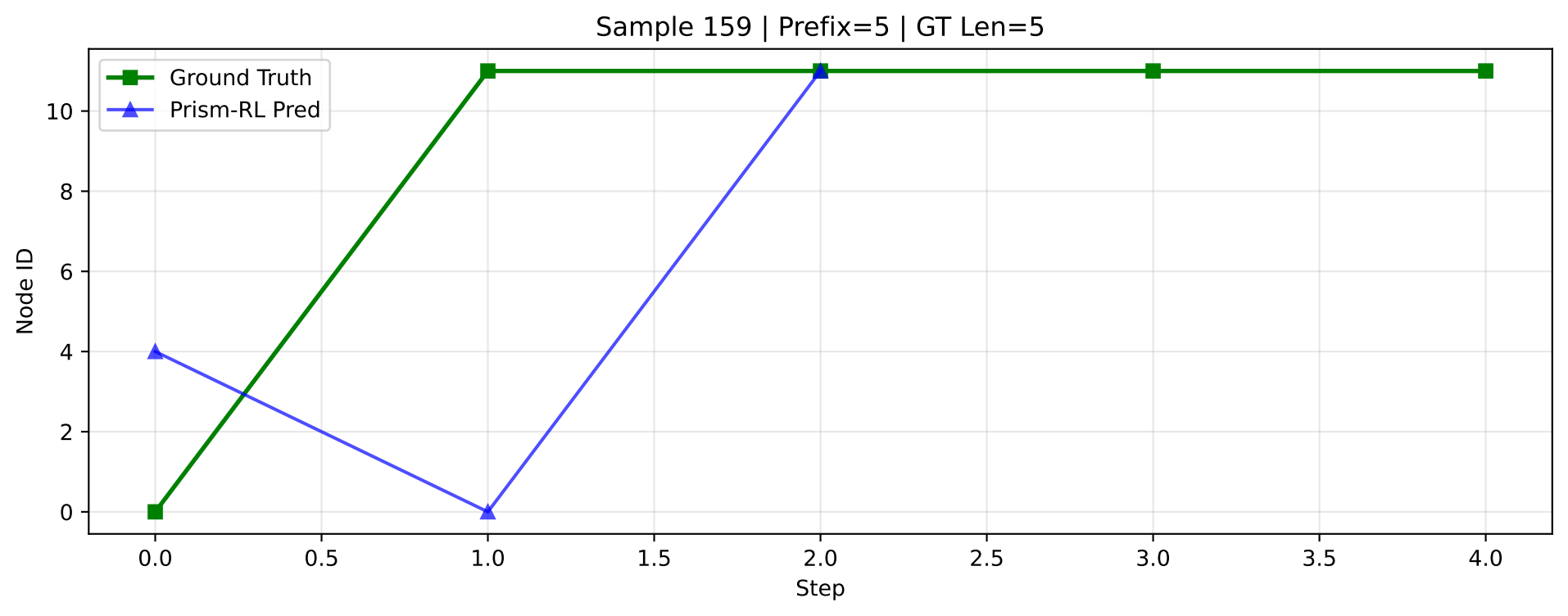

Sample 154 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

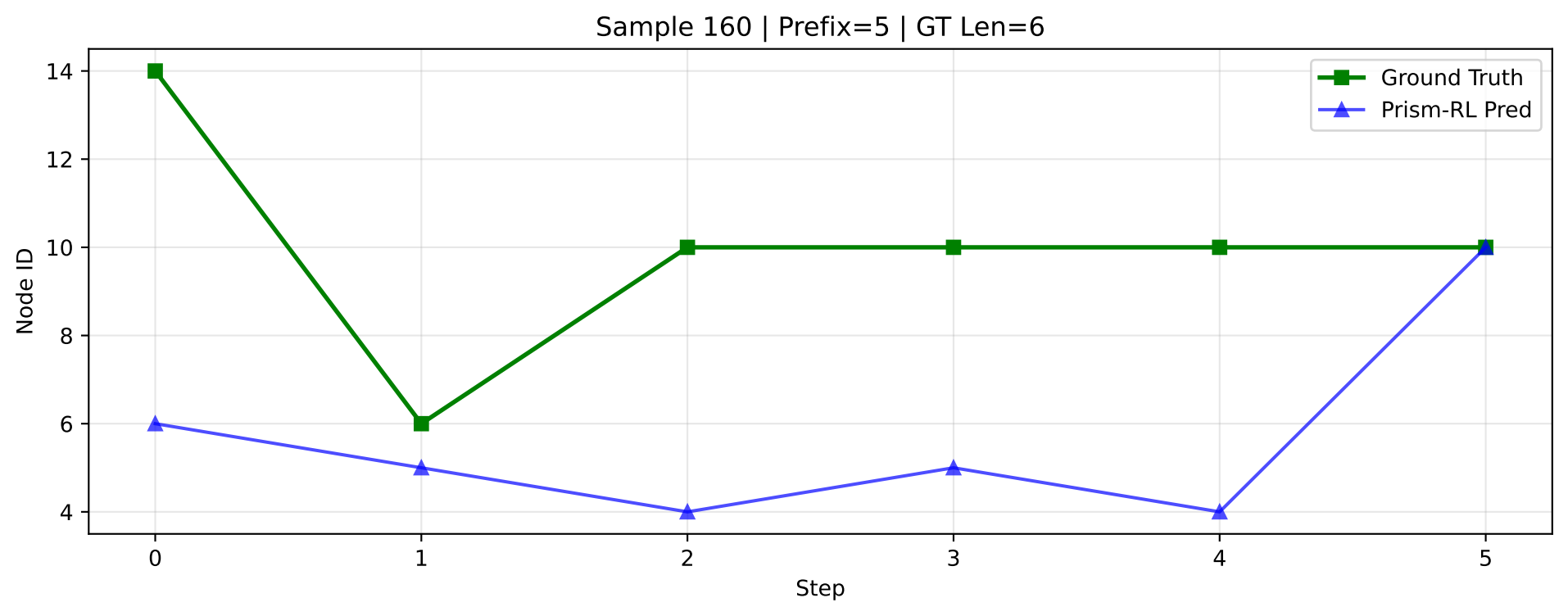

Sample 155 | Prefix=5 | GT Len=9
Ground Truth
Prism-RL Pred
Node ID
Step
17.0
16.5
16.0
15.5
15.0
14.5
14.0
0
1
2
3
4
5
6
7
8

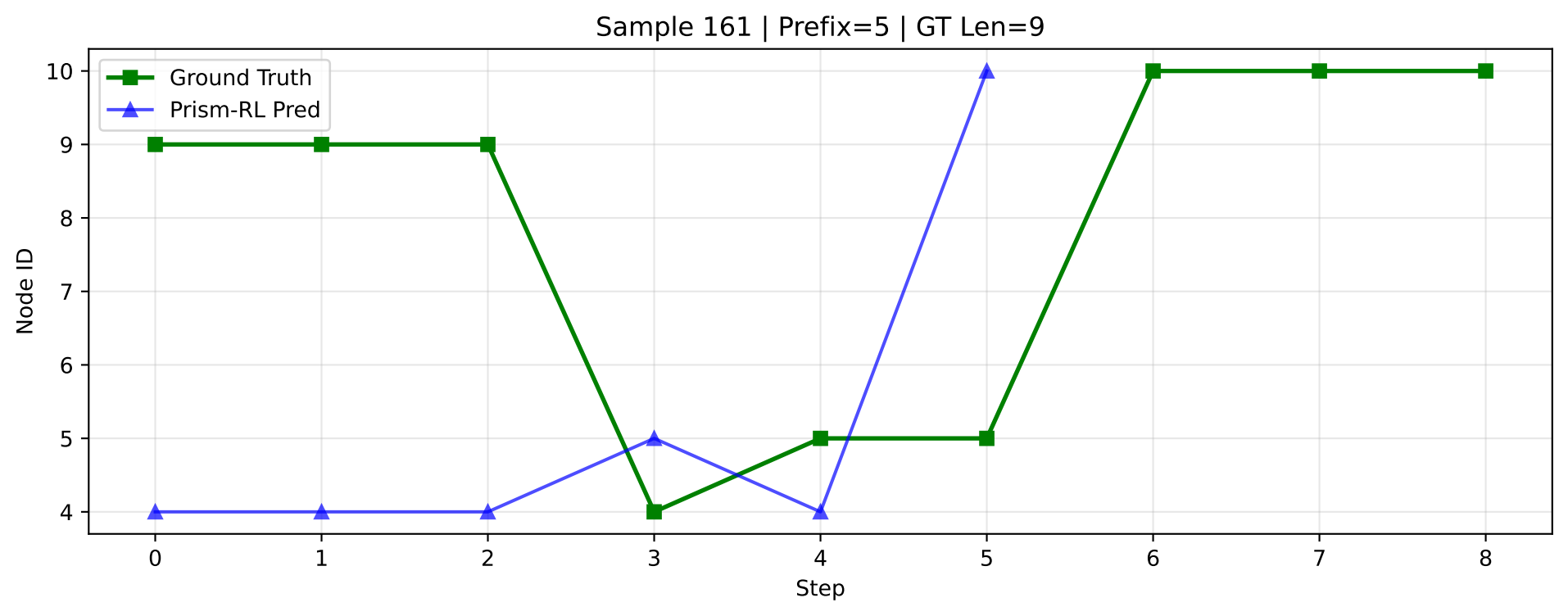

Sample 156 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

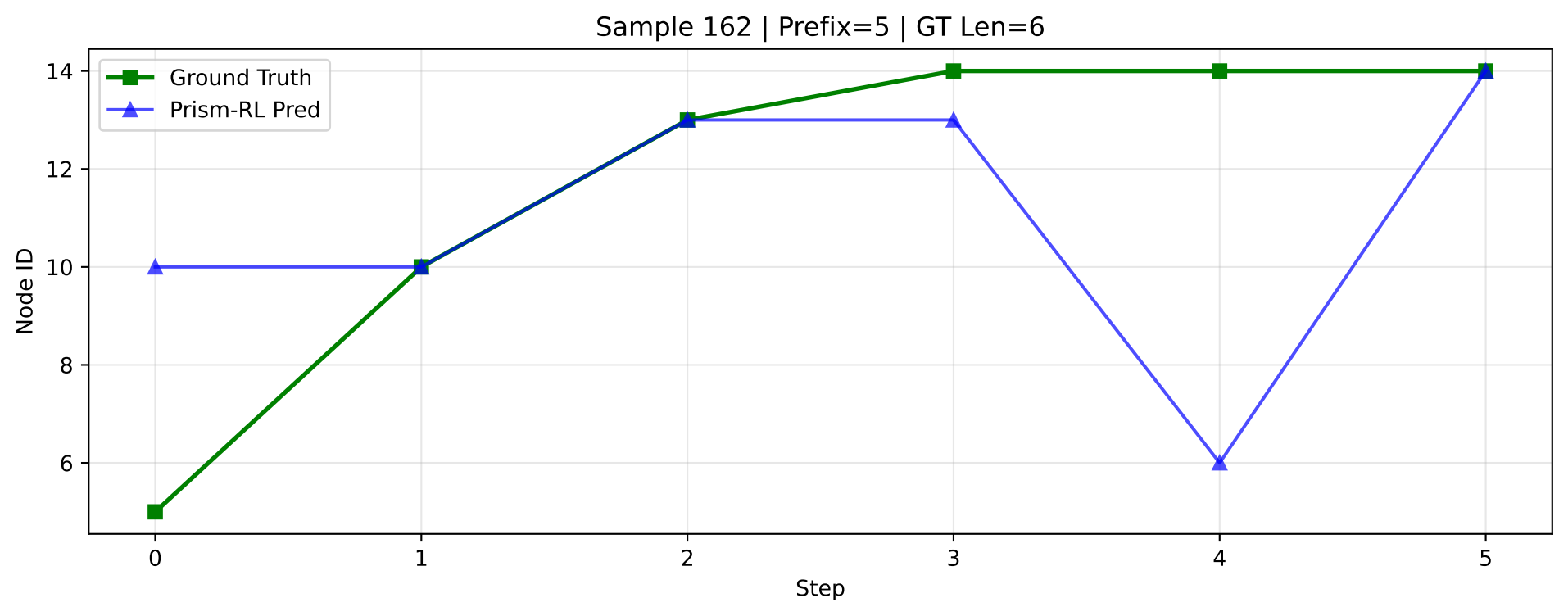

Sample 157 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
0.0
0.5
1.0
1.5
2.0
2.5
3.0

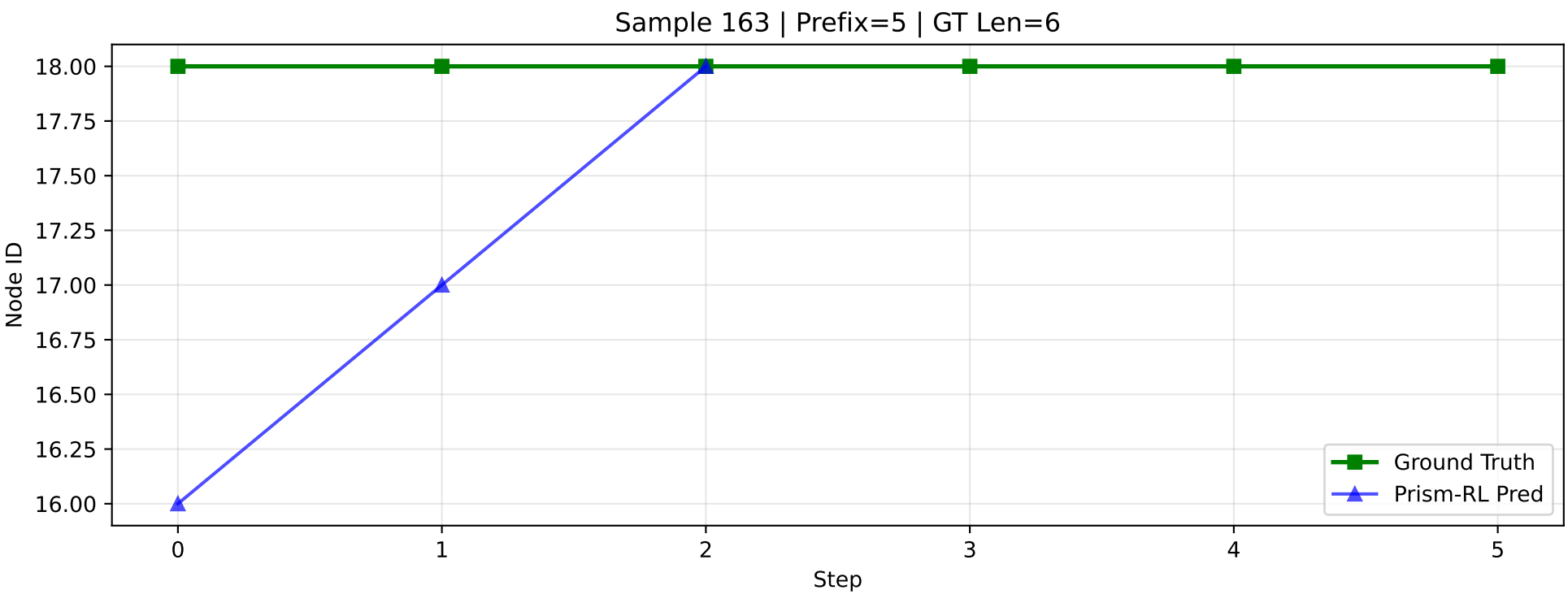

Sample 158 | Prefix=5 | GT Len=6
Node ID
Step
Ground Truth
Prism-RL Pred
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5

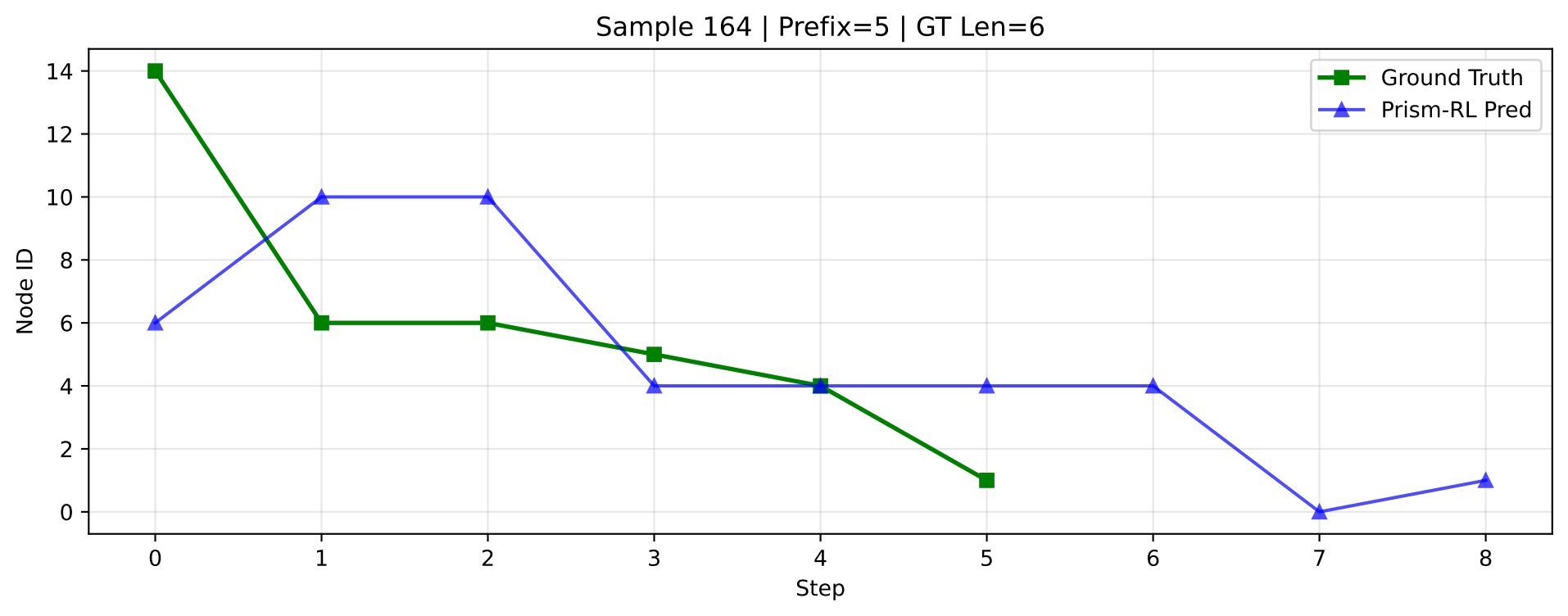

Sample 159 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

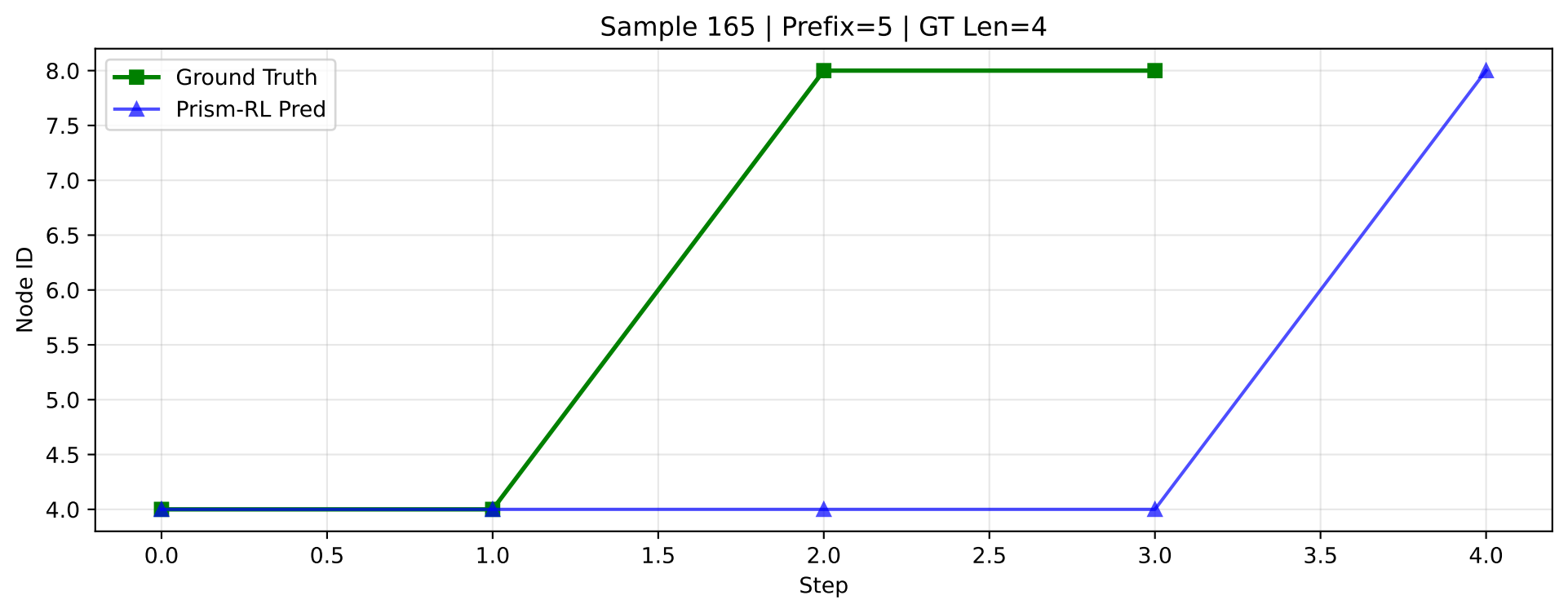

Sample 160 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
4
0
1
2
3
4
5

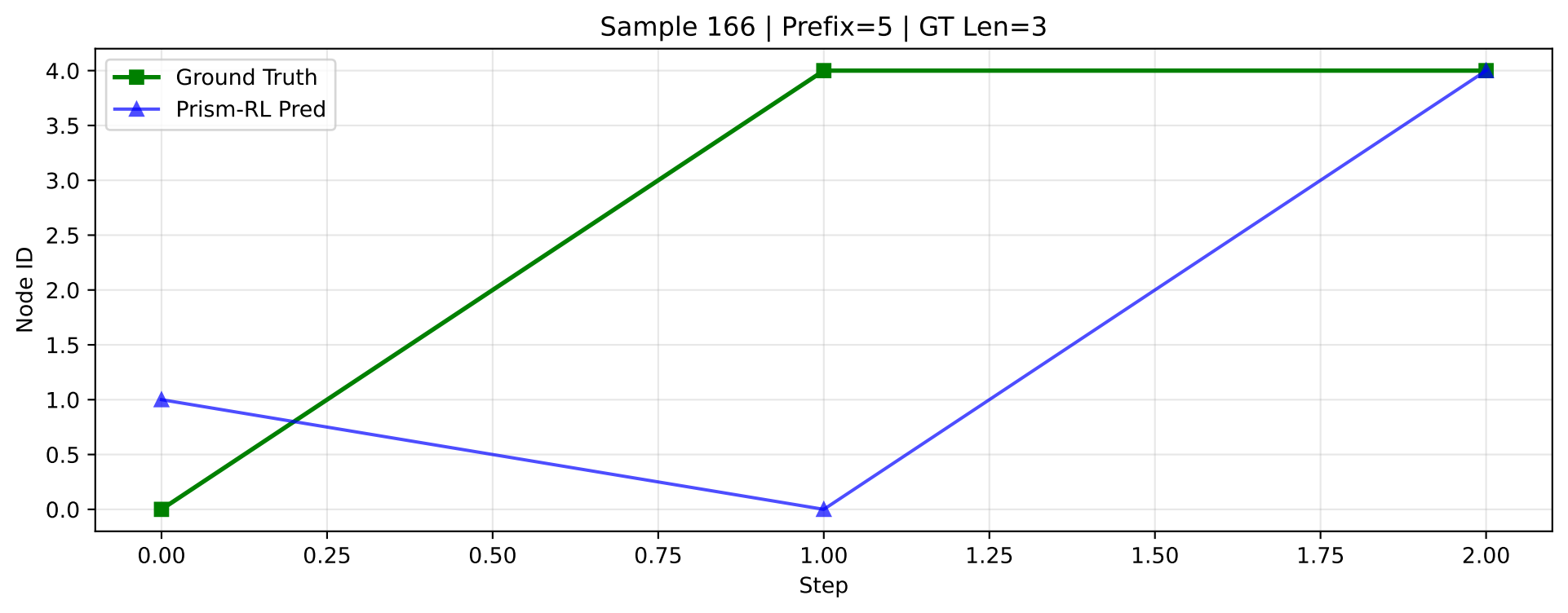

Sample 161 | Prefix=5 | GT Len=9
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
0
1
2
3
4
5
6
7
8

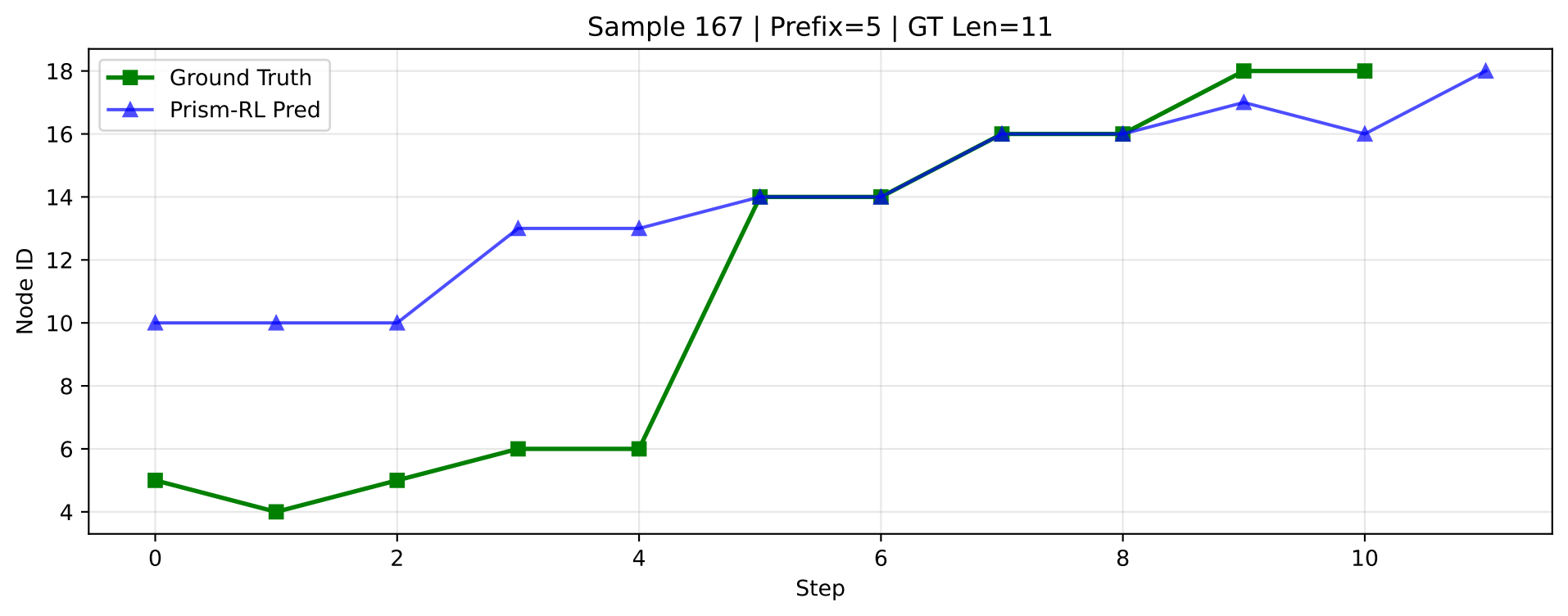

Sample 162 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
0
1
2
3
4
5

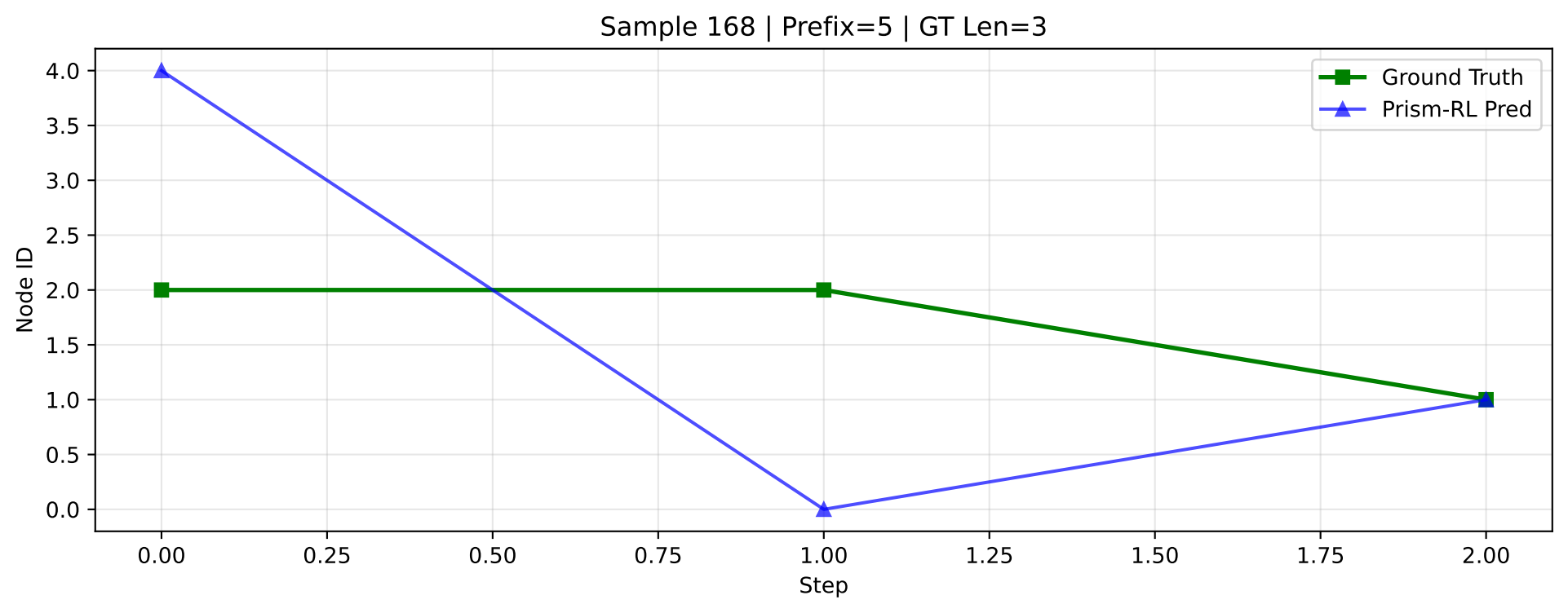

Sample 163 | Prefix=5 | GT Len=6
Node ID
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0
1
2
3
4
5
Step
Ground Truth
Prism-RL Pred

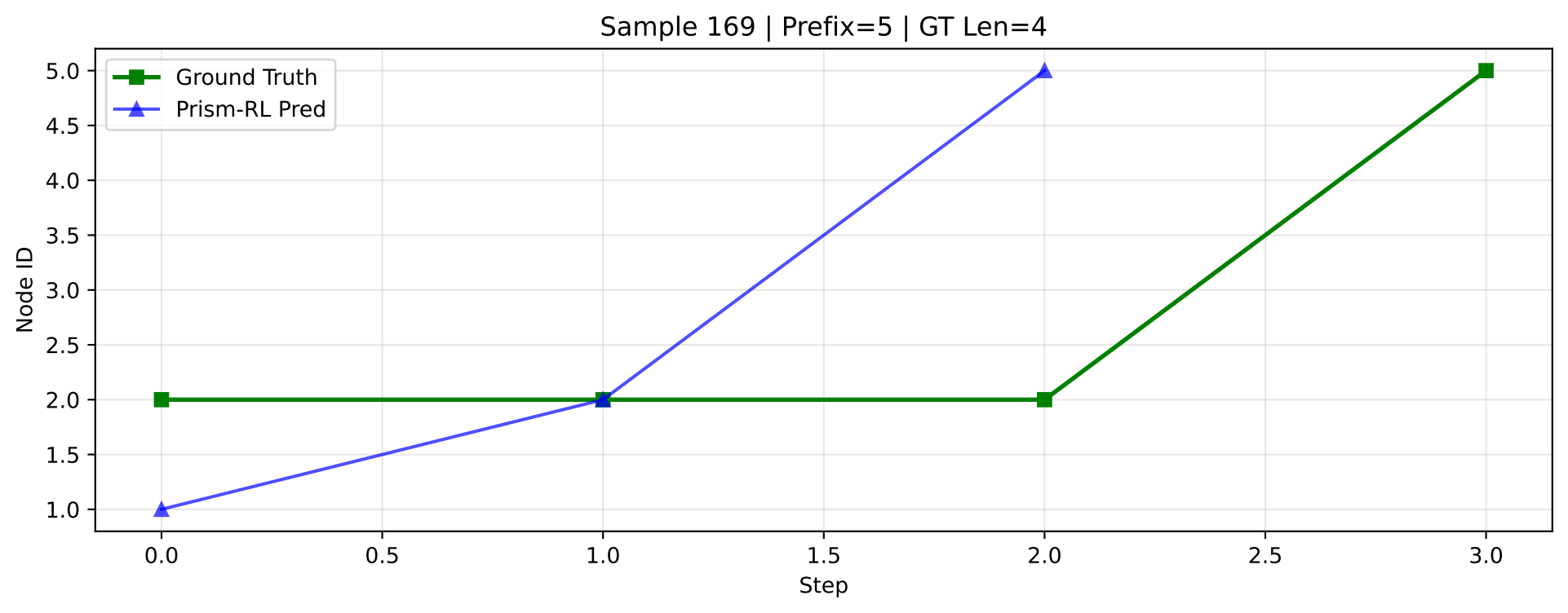

Sample 164 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
12
14
0
1
2
3
4
5
6
7
8

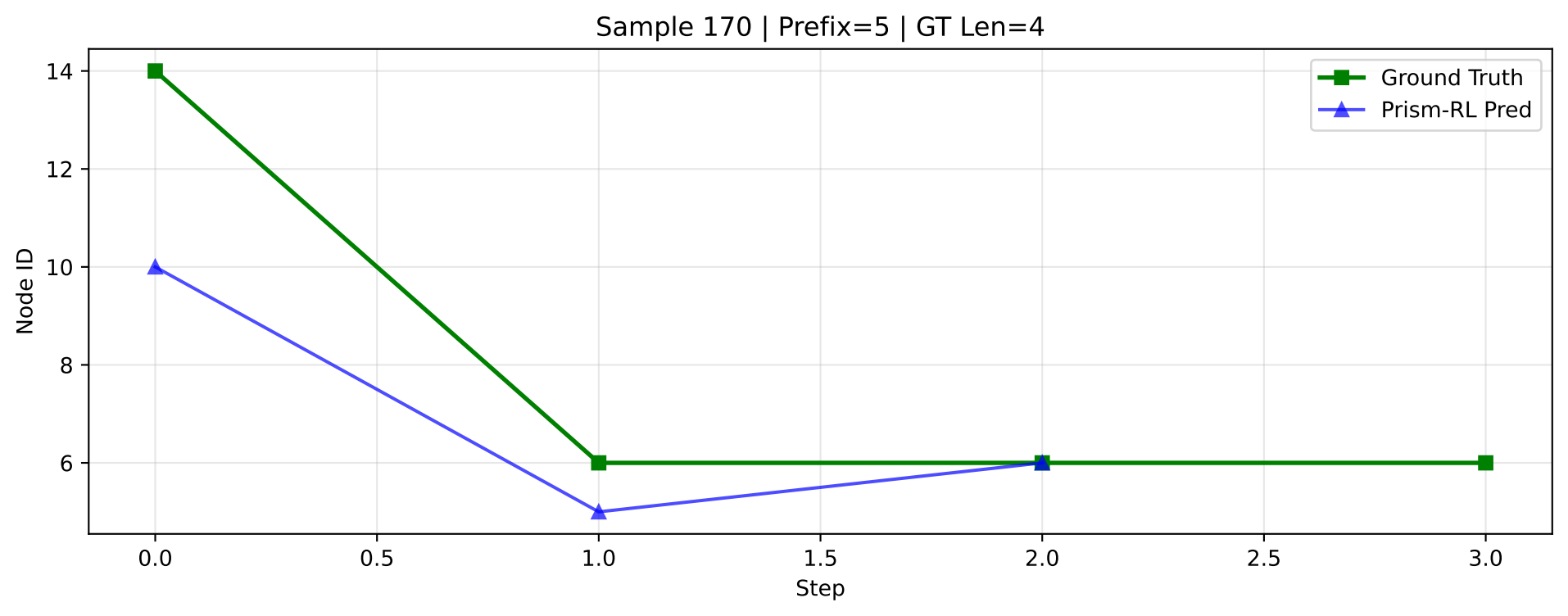

Sample 165 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
8.0
7.5
7.0
6.5
6.0
5.5
5.0
4.5
4.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

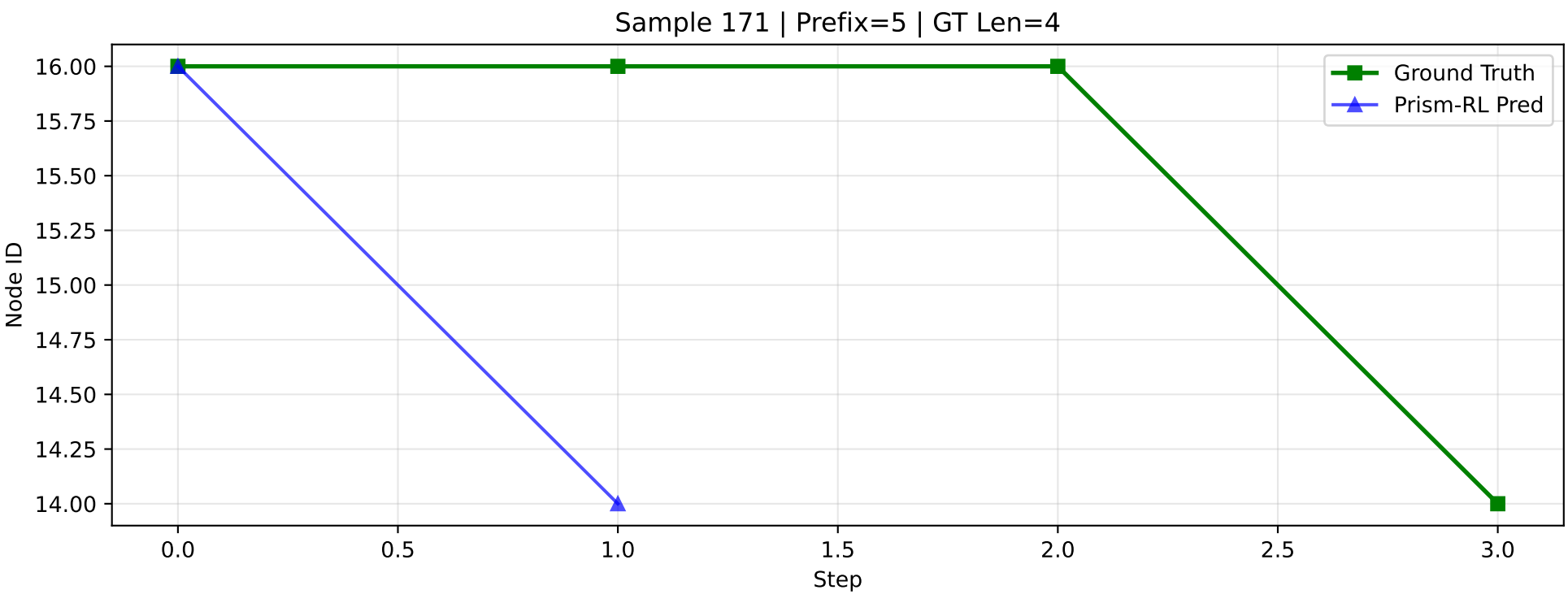

Sample 166 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

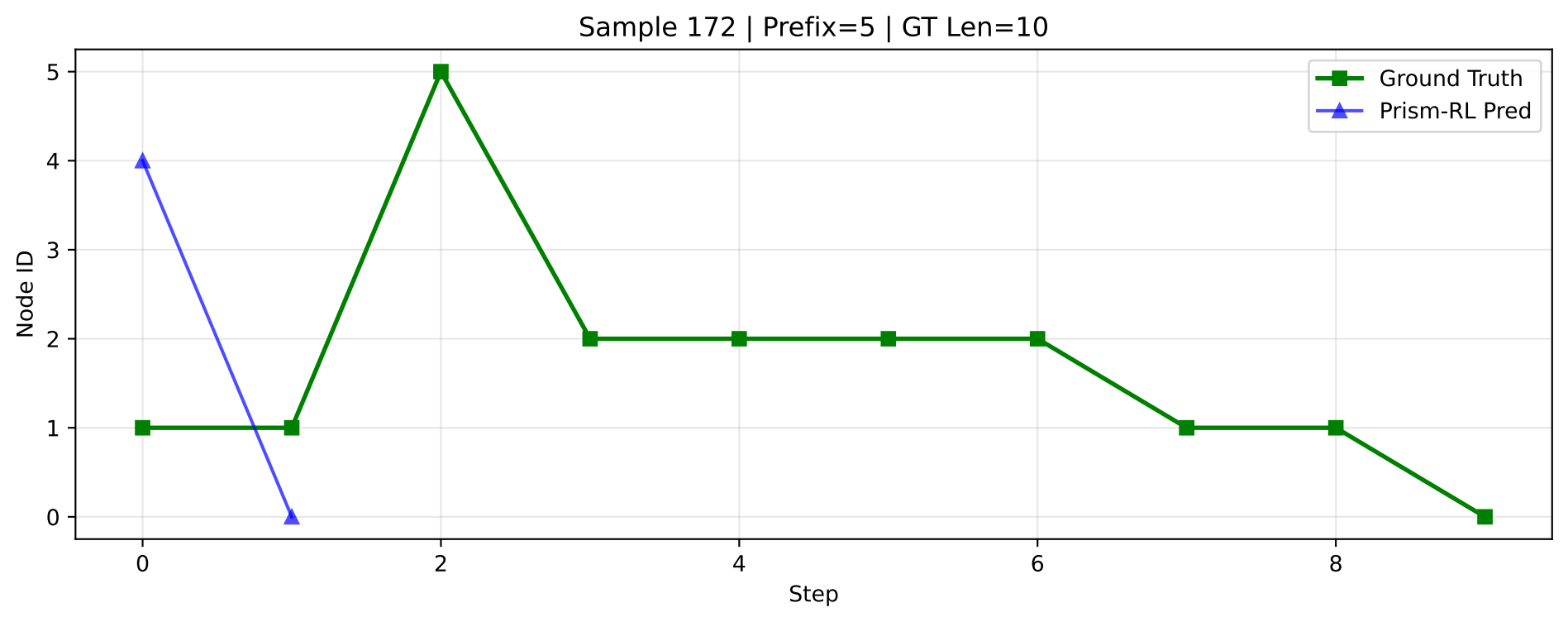

Sample 167 | Prefix=5 | GT Len=11
Ground Truth
Prism-RL Pred
Node ID
Step
18
16
14
12
10
8
6
4
0
2
4
6
8
10

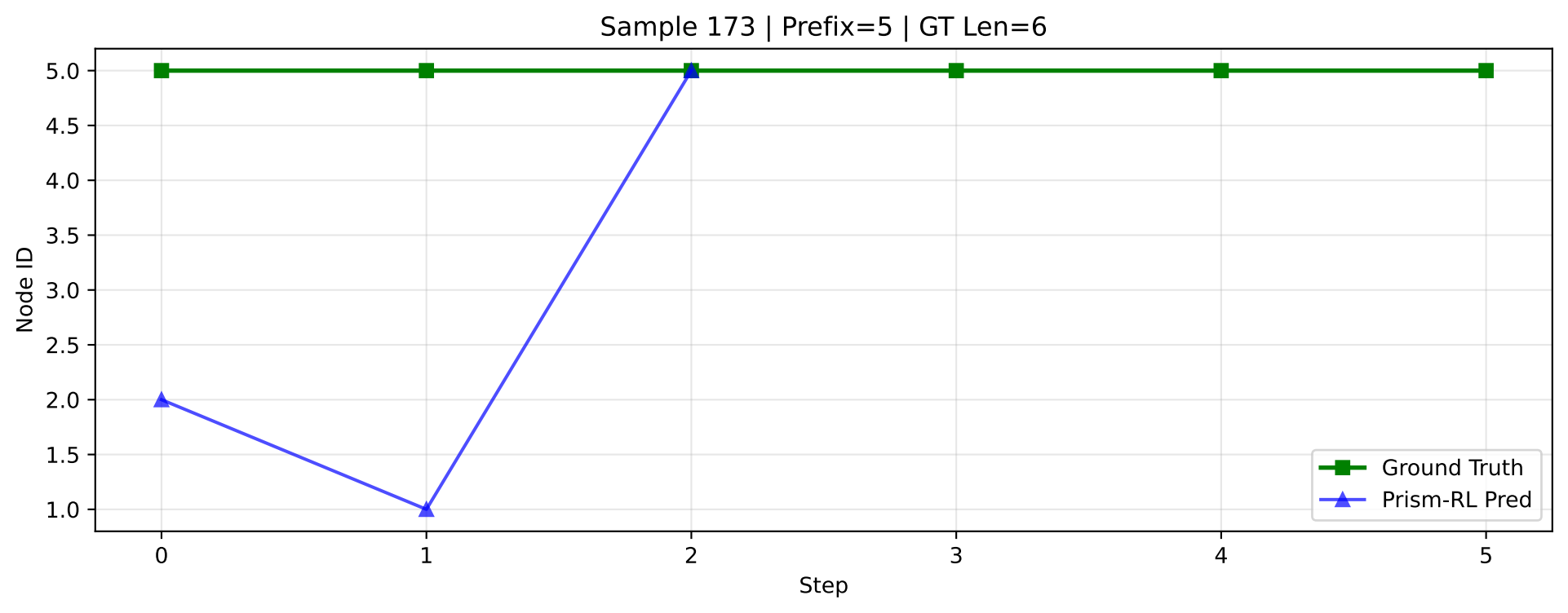

Sample 168 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

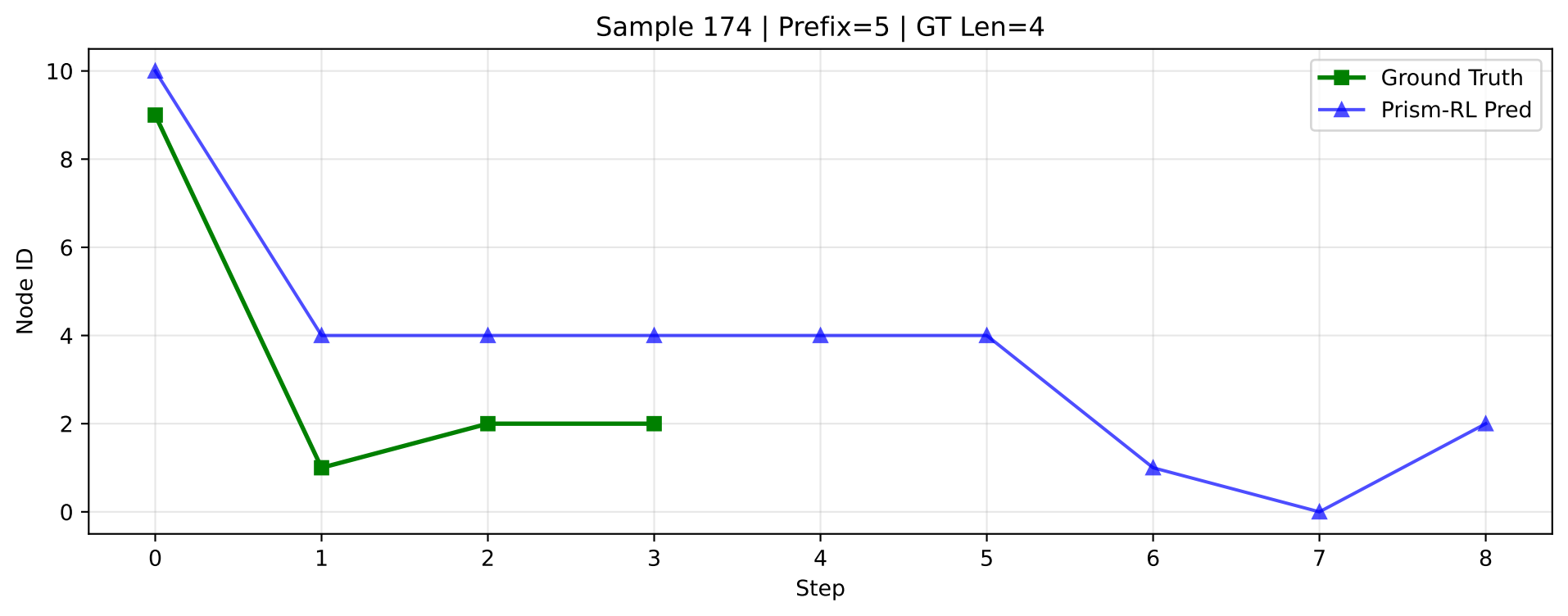

Sample 169 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

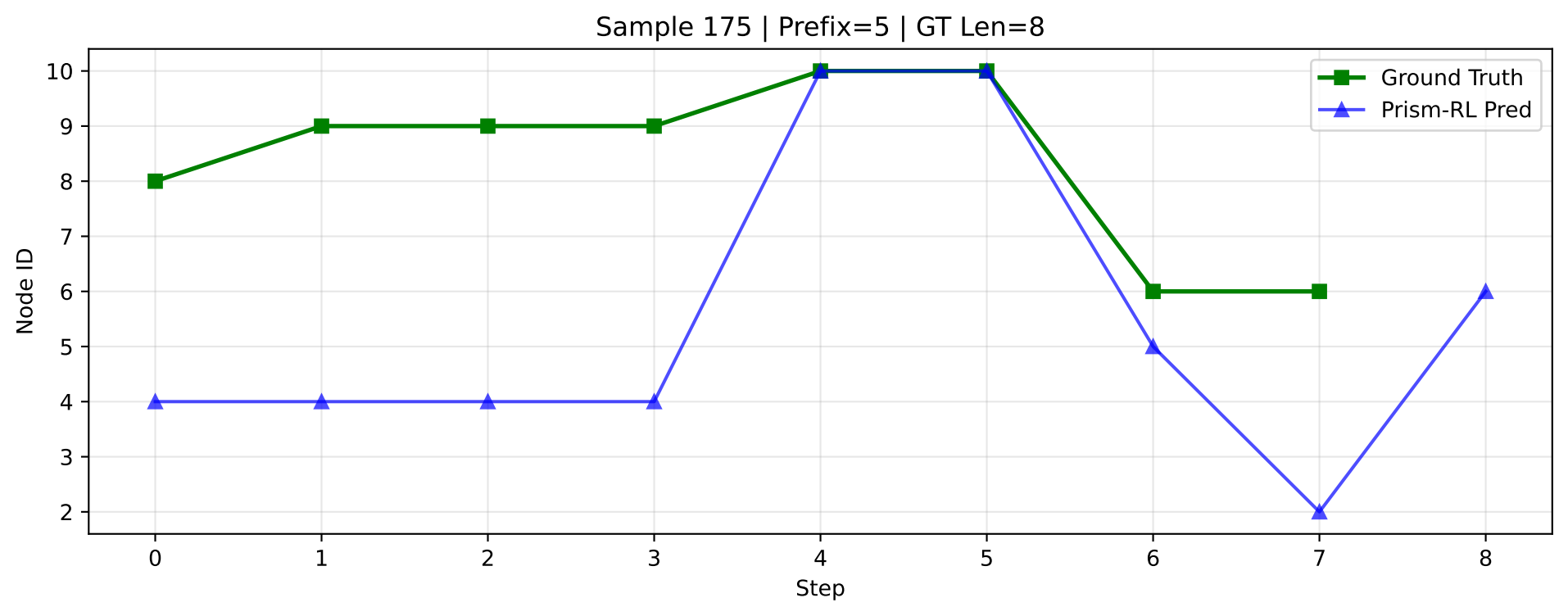

Sample 170 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
0.0
0.5
1.0
1.5
2.0
2.5
3.0

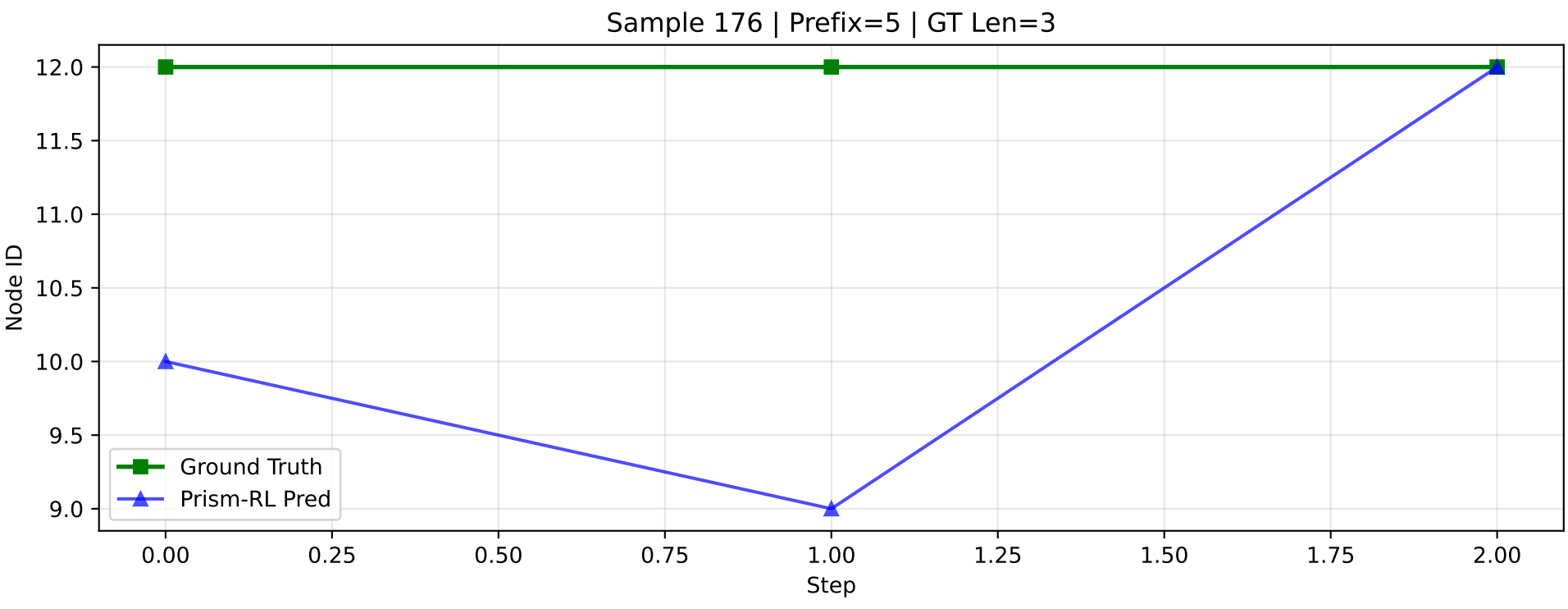

Sample 171 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
16.00
15.75
15.50
15.25
15.00
14.75
14.50
14.25
14.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Step

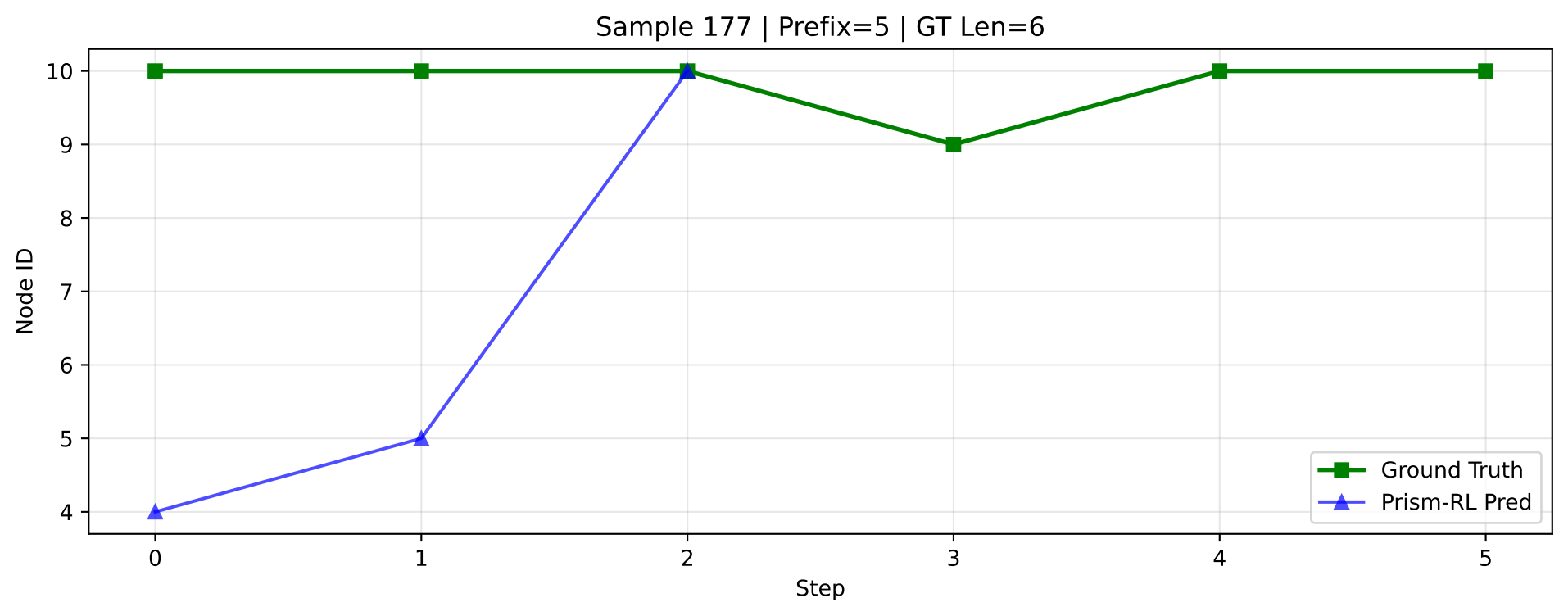

Sample 172 | Prefix=5 | GT Len=10
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
0
2
4
6
8

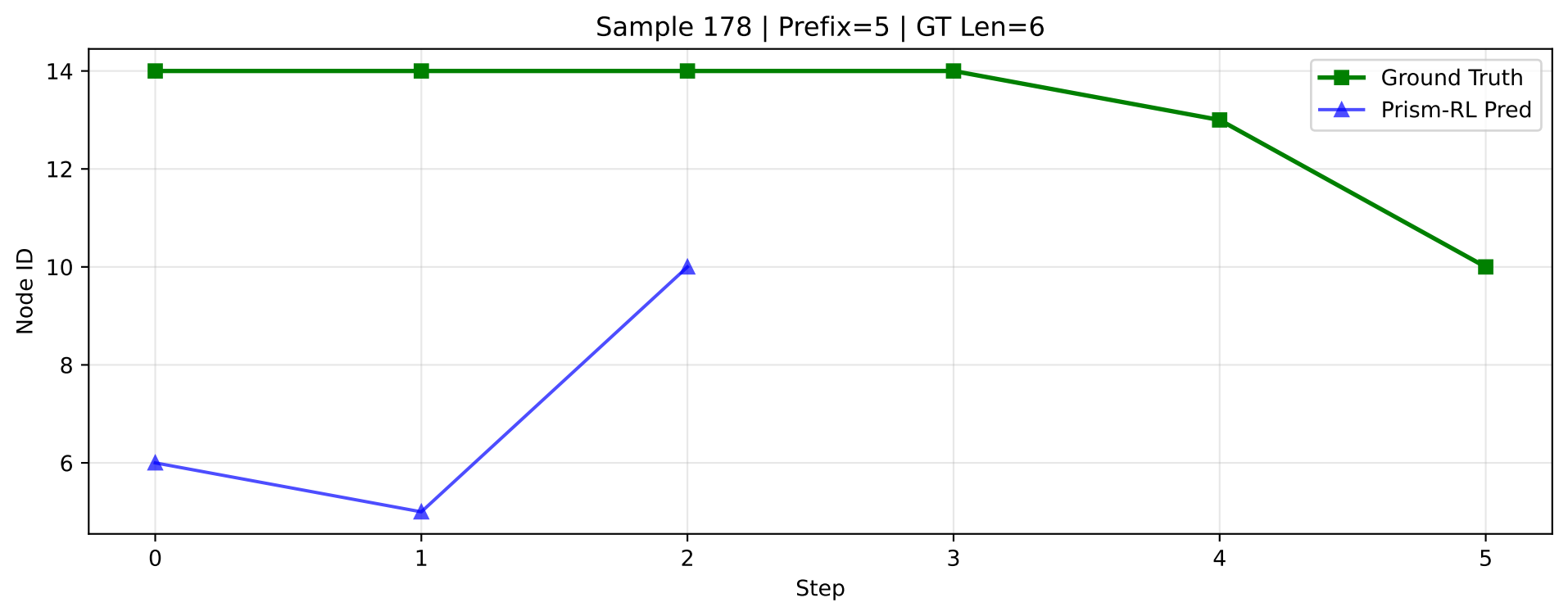

Sample 173 | Prefix=5 | GT Len=6
Node ID
Step
Ground Truth
Prism-RL Pred
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5

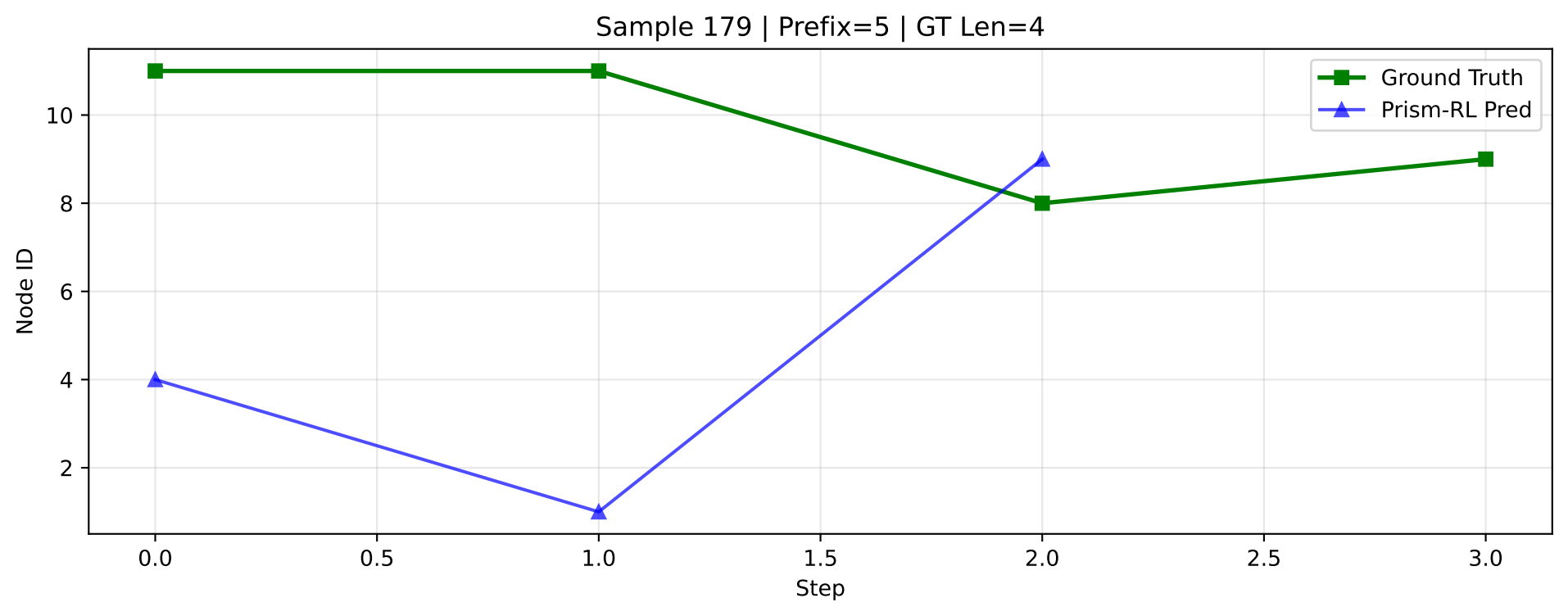

Sample 174 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5
6
7
8

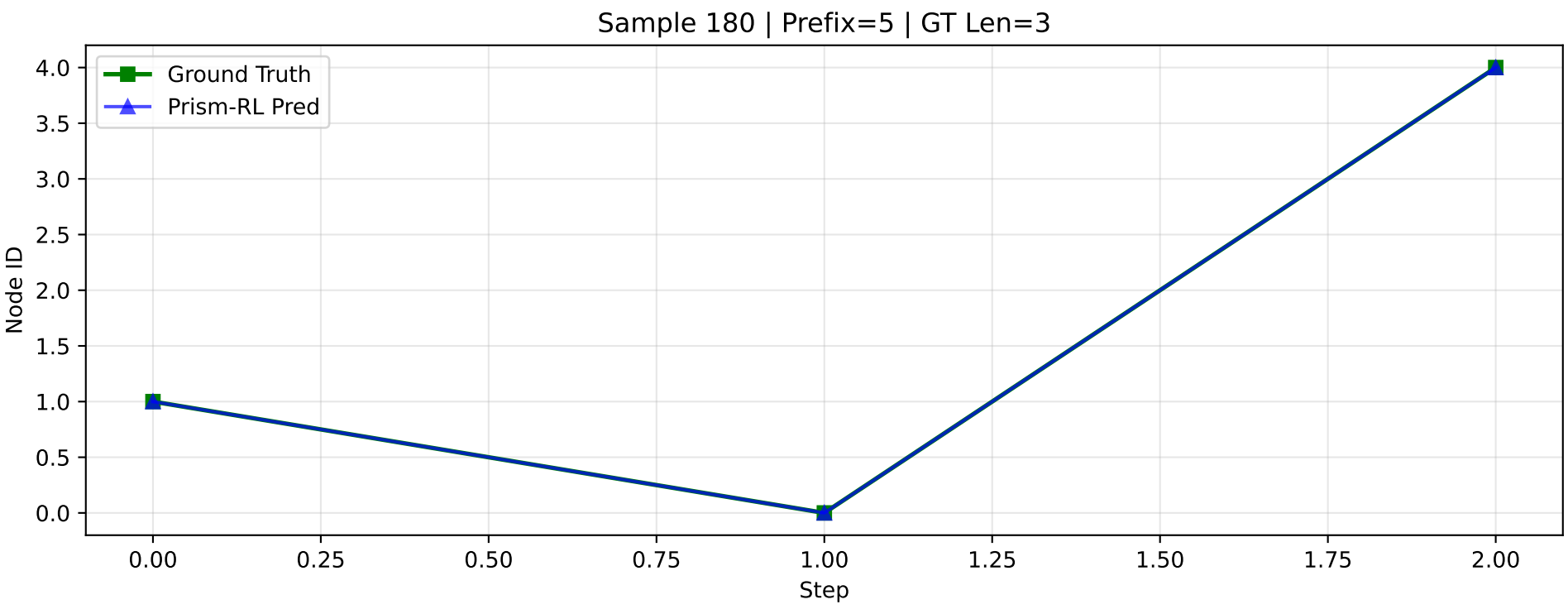

Sample 175 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
3
2
0
1
2
3
4
5
6
7
8

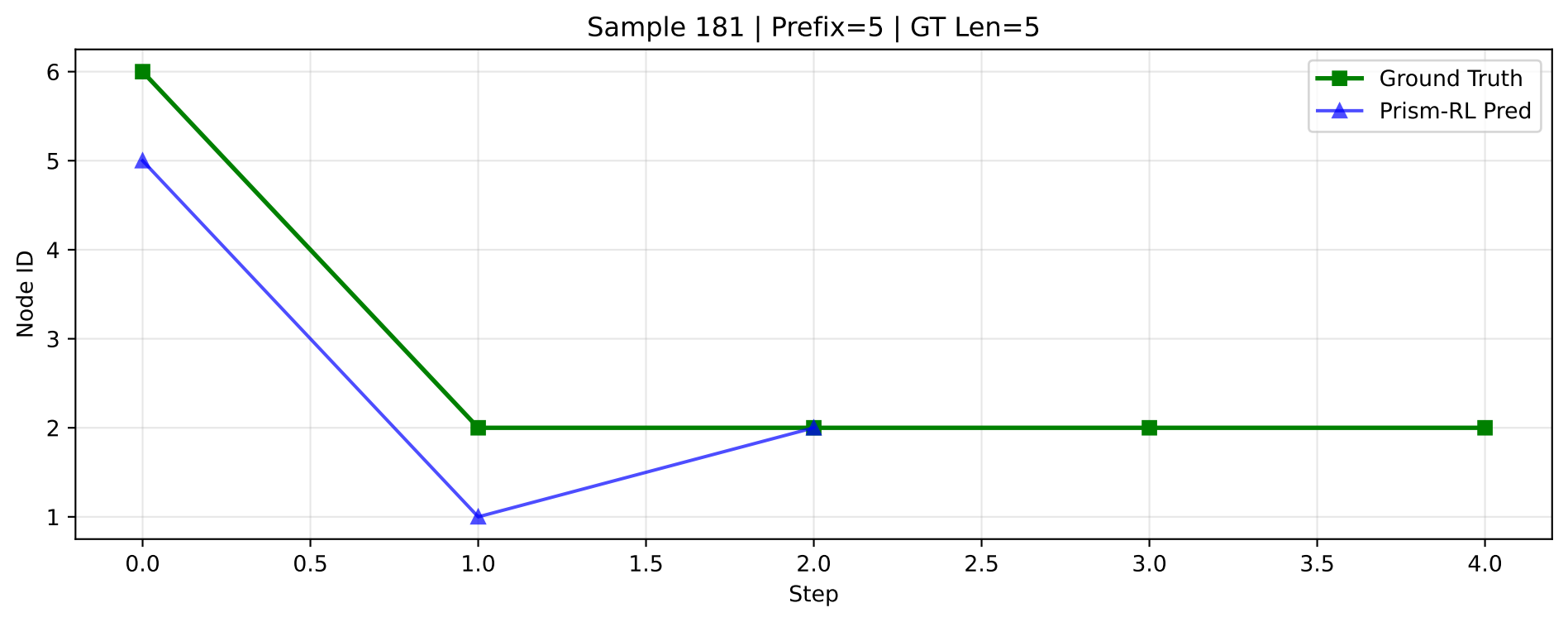

Sample 176 | Prefix=5 | GT Len=3
Node ID
Step
Ground Truth
Prism-RL Pred
12.0
11.5
11.0
10.5
10.0
9.5
9.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

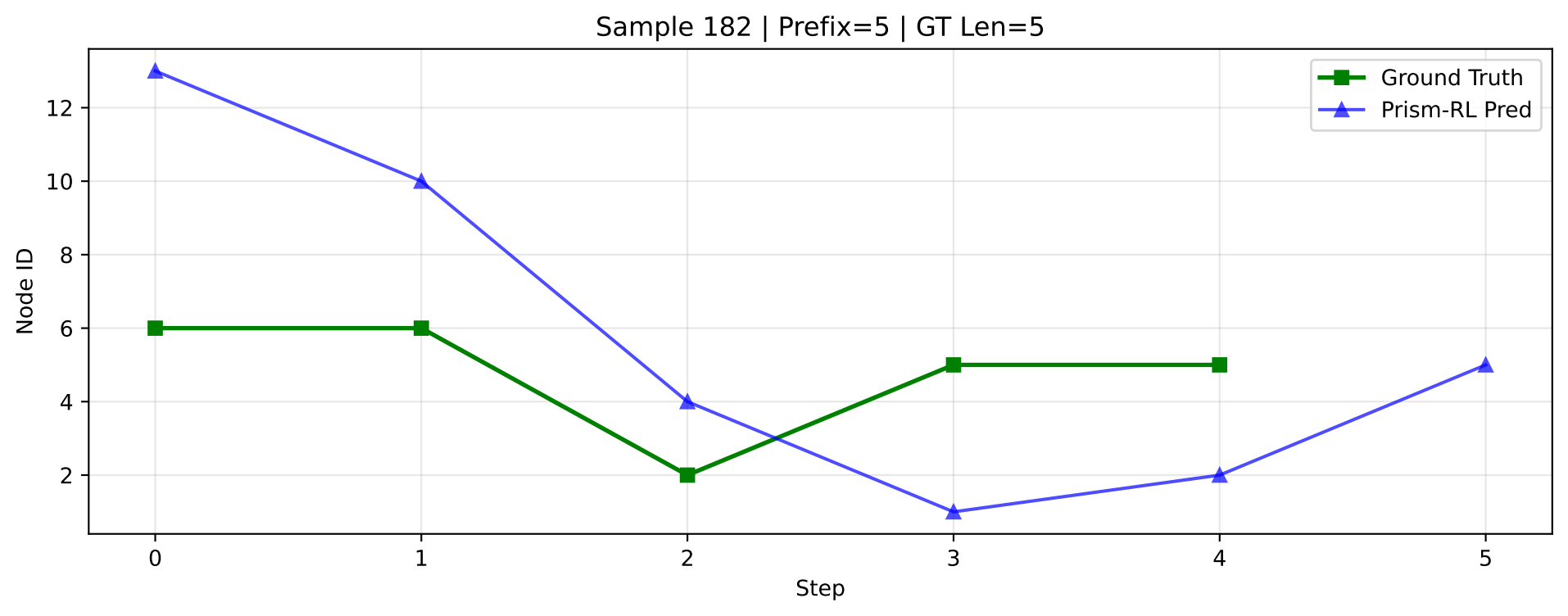

Sample 177 | Prefix=5 | GT Len=6
Node ID
Step
Ground Truth
Prism-RL Pred
10
9
8
7
6
5
4
0
1
2
3
4
5

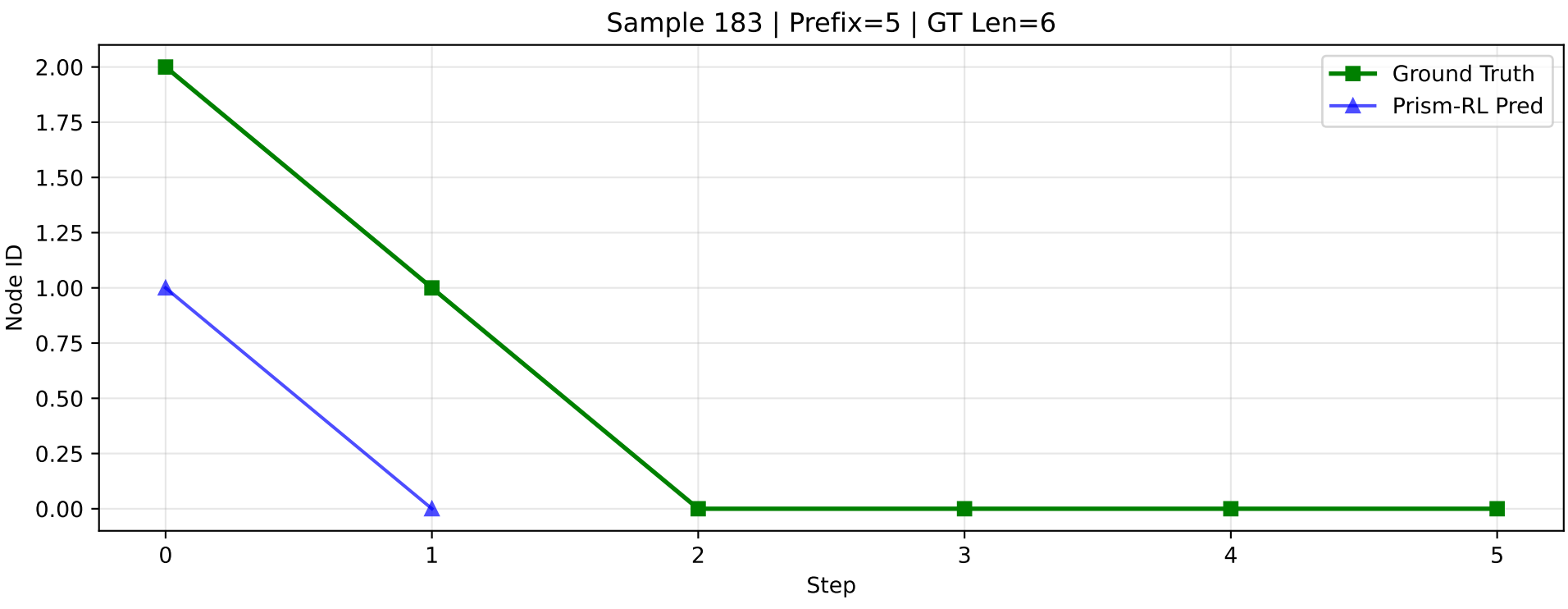

Sample 178 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
0
1
2
3
4
5

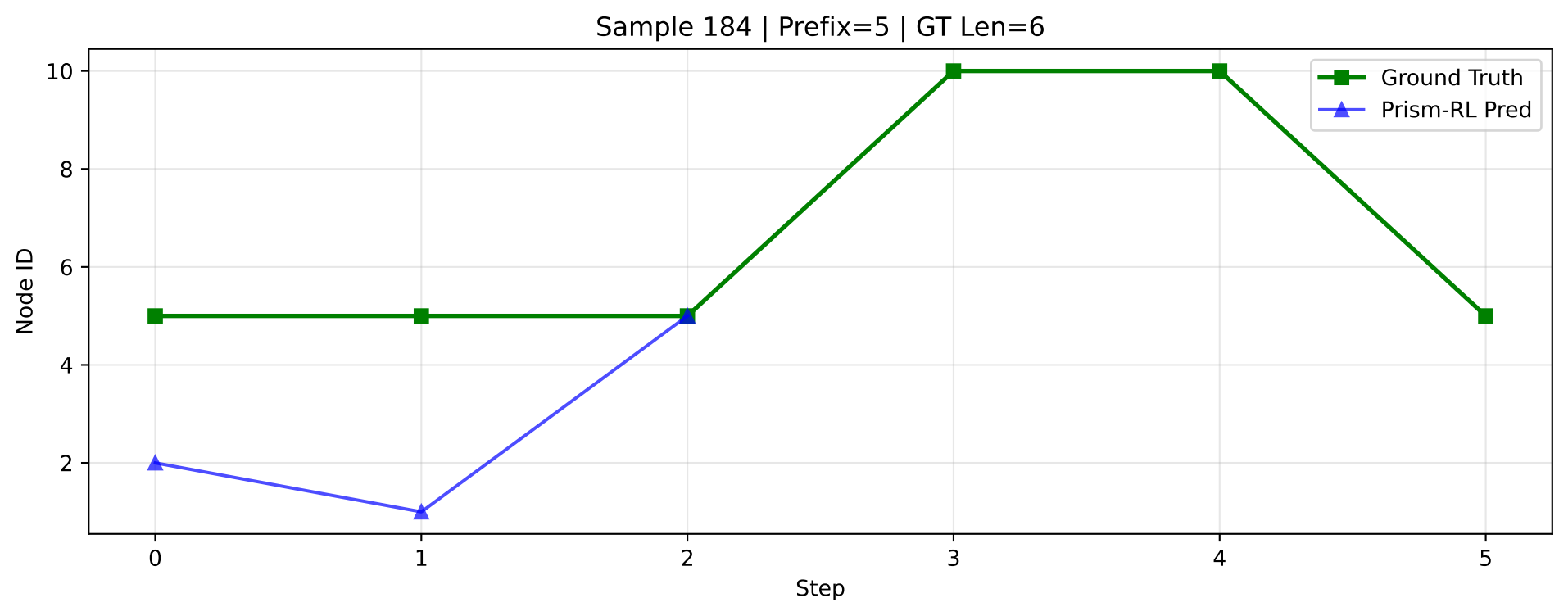

Sample 179 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0.0
0.5
1.0
1.5
2.0
2.5
3.0

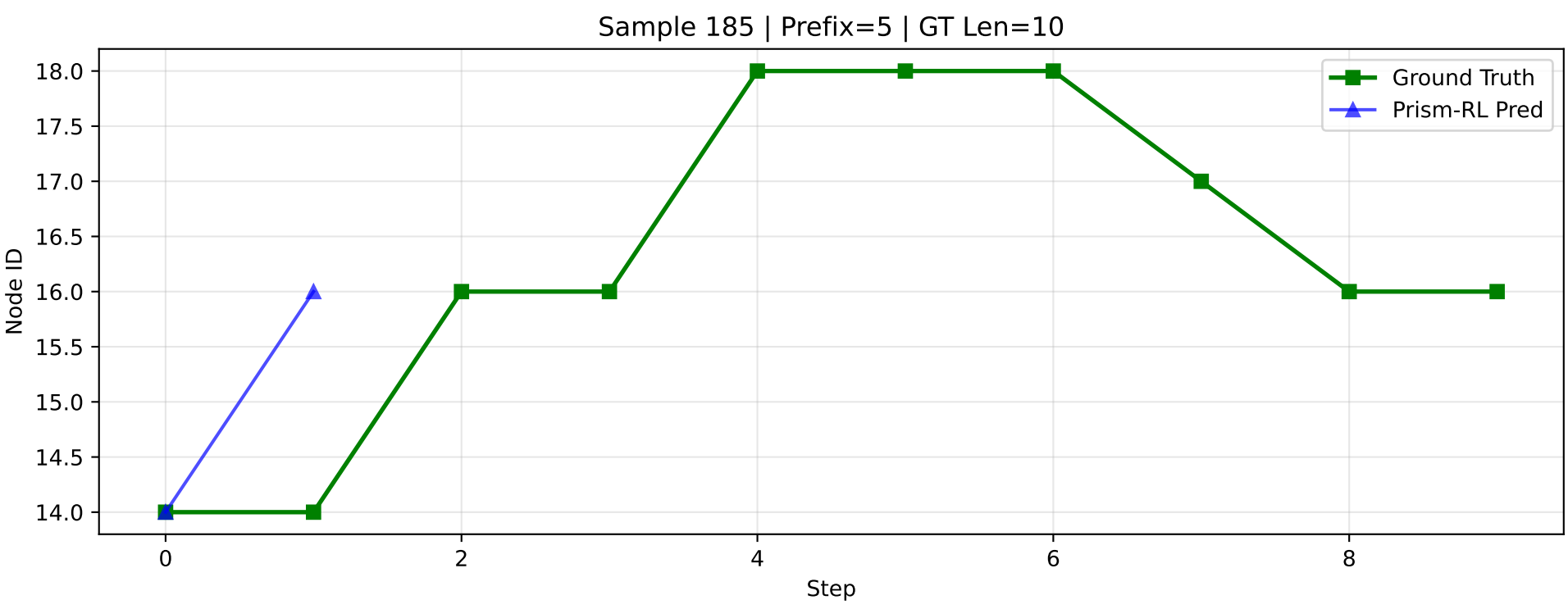

Sample 180 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

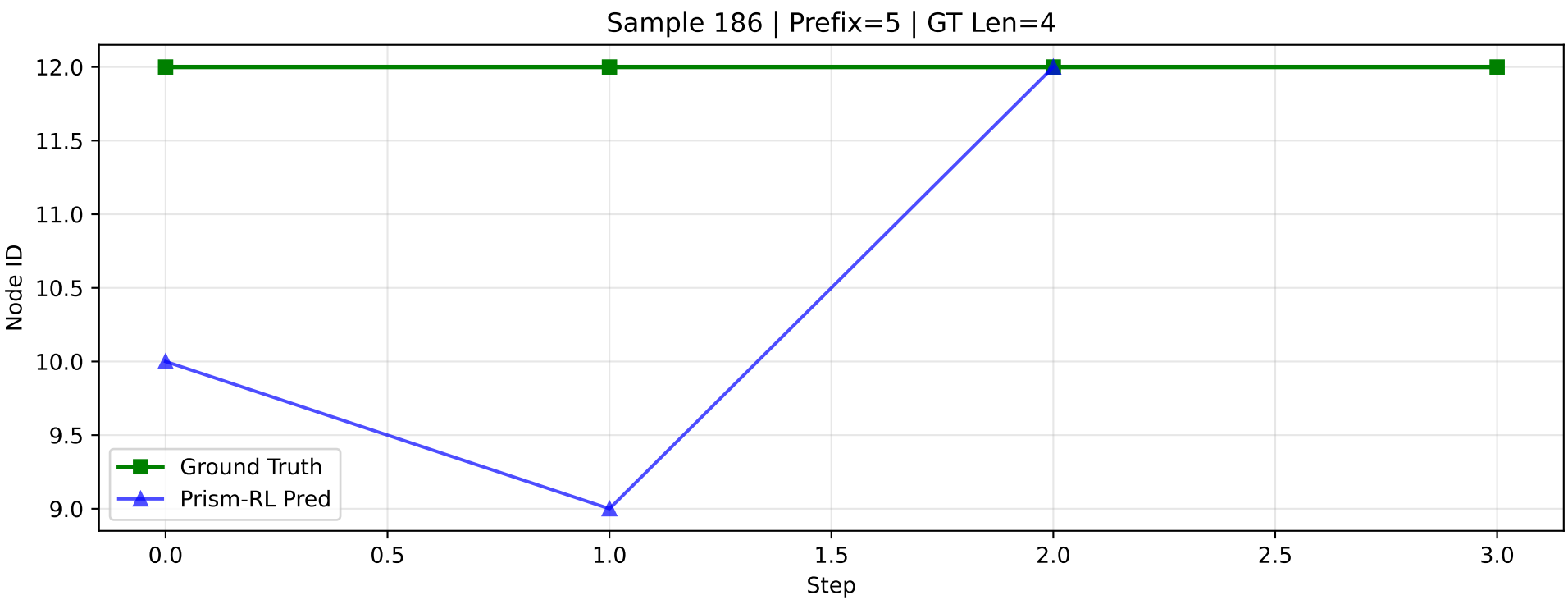

Sample 181 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
6
5
4
3
2
1
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

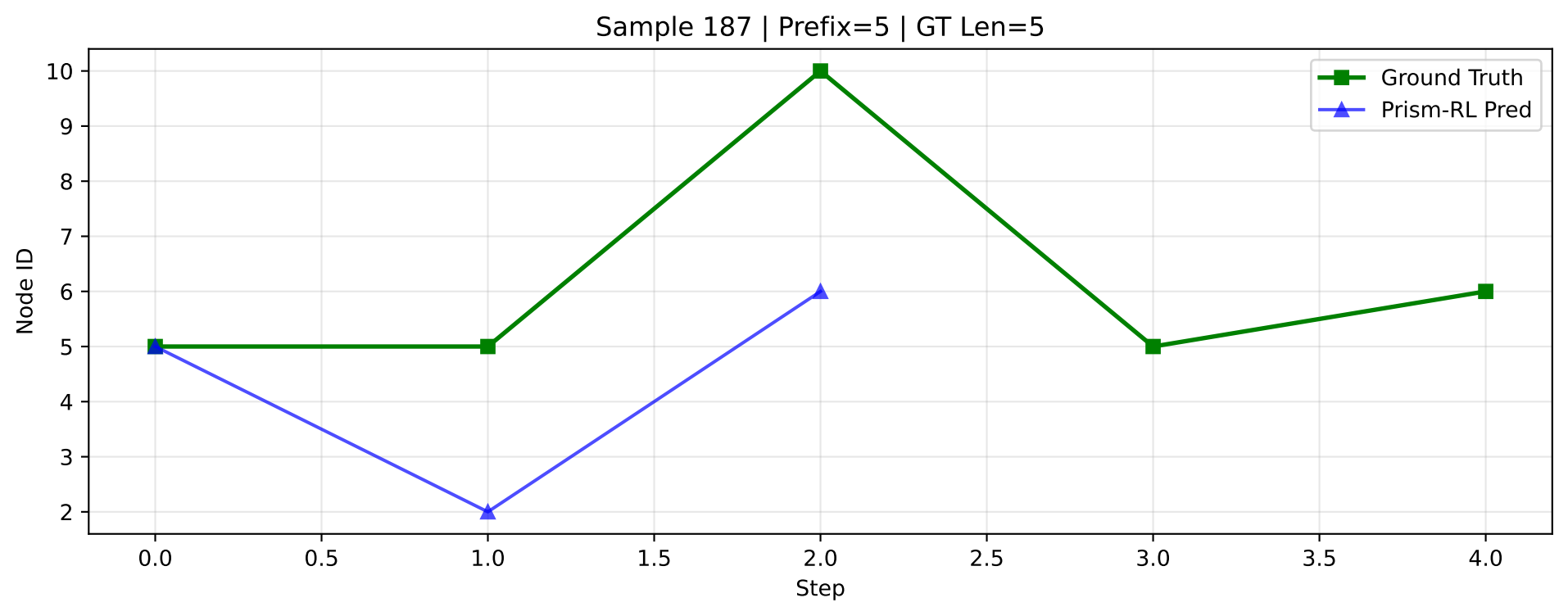

Sample 182 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
12
10
8
6
4
2
0
1
2
3
4
5

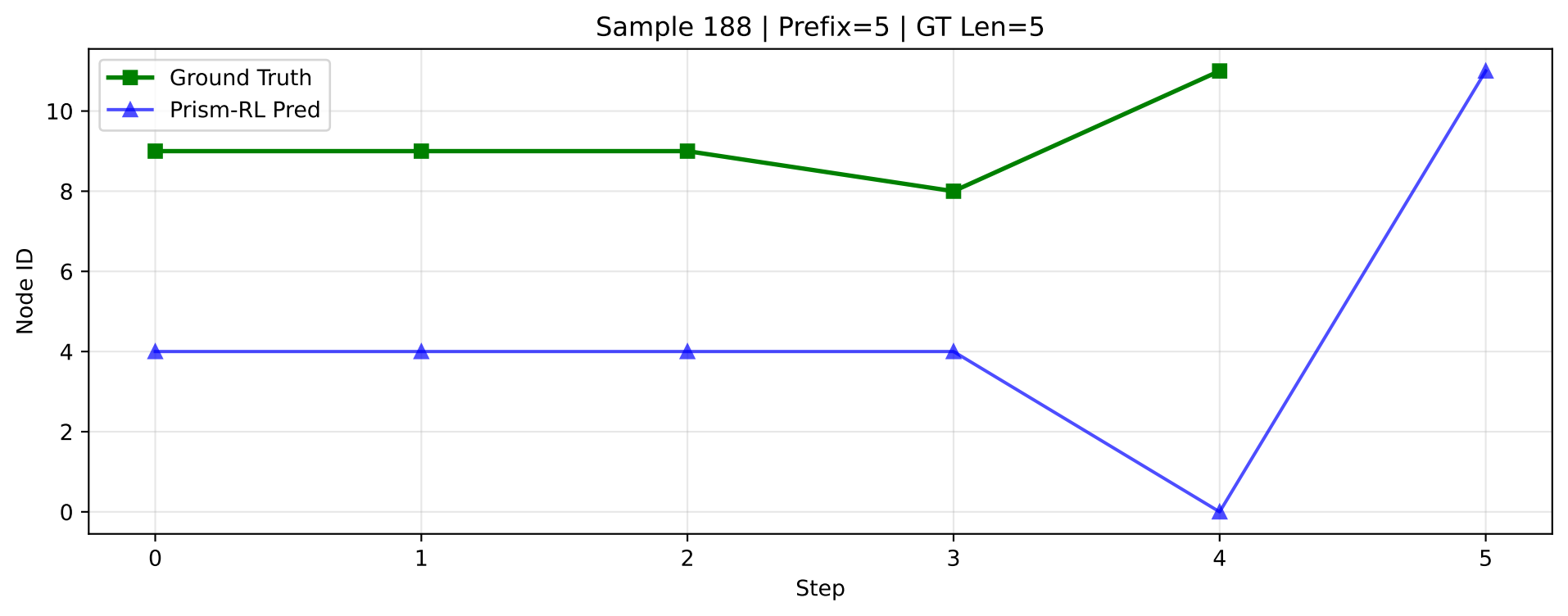

Sample 183 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0
1
2
3
4
5

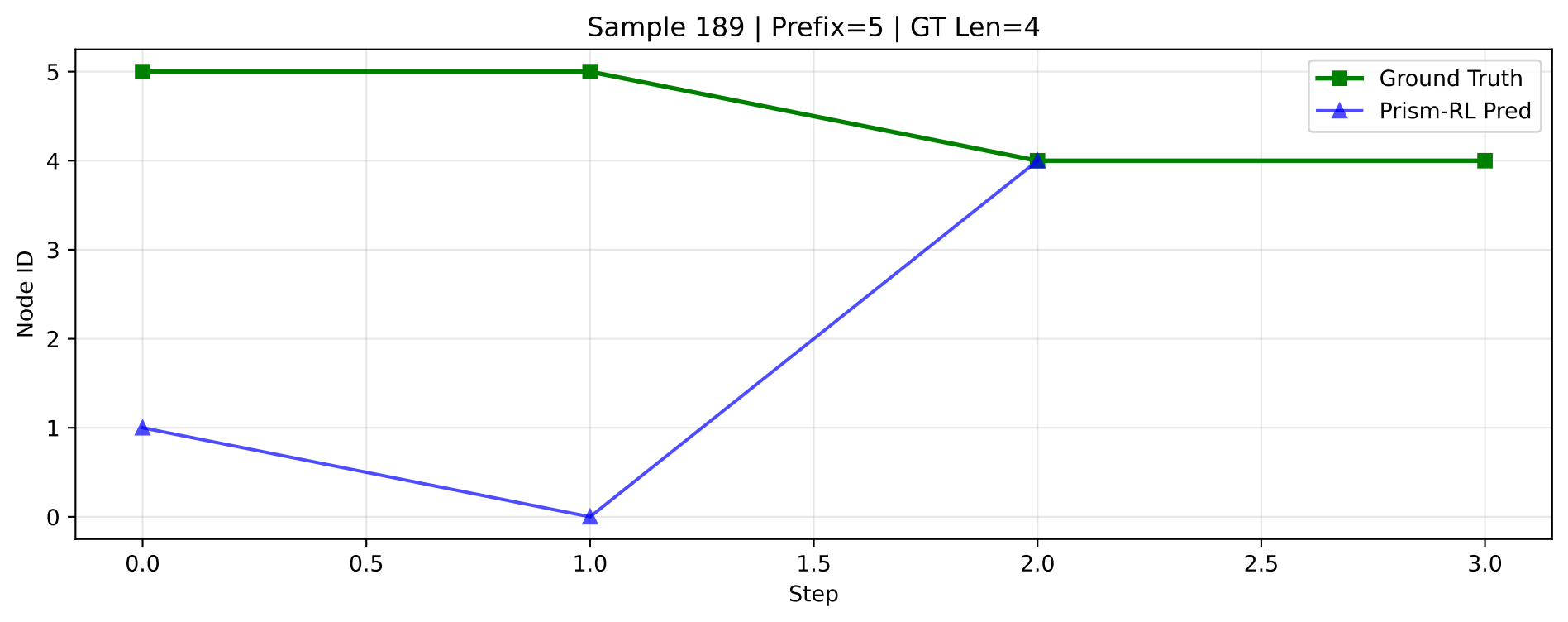

Sample 184 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
1
2
3
4
5

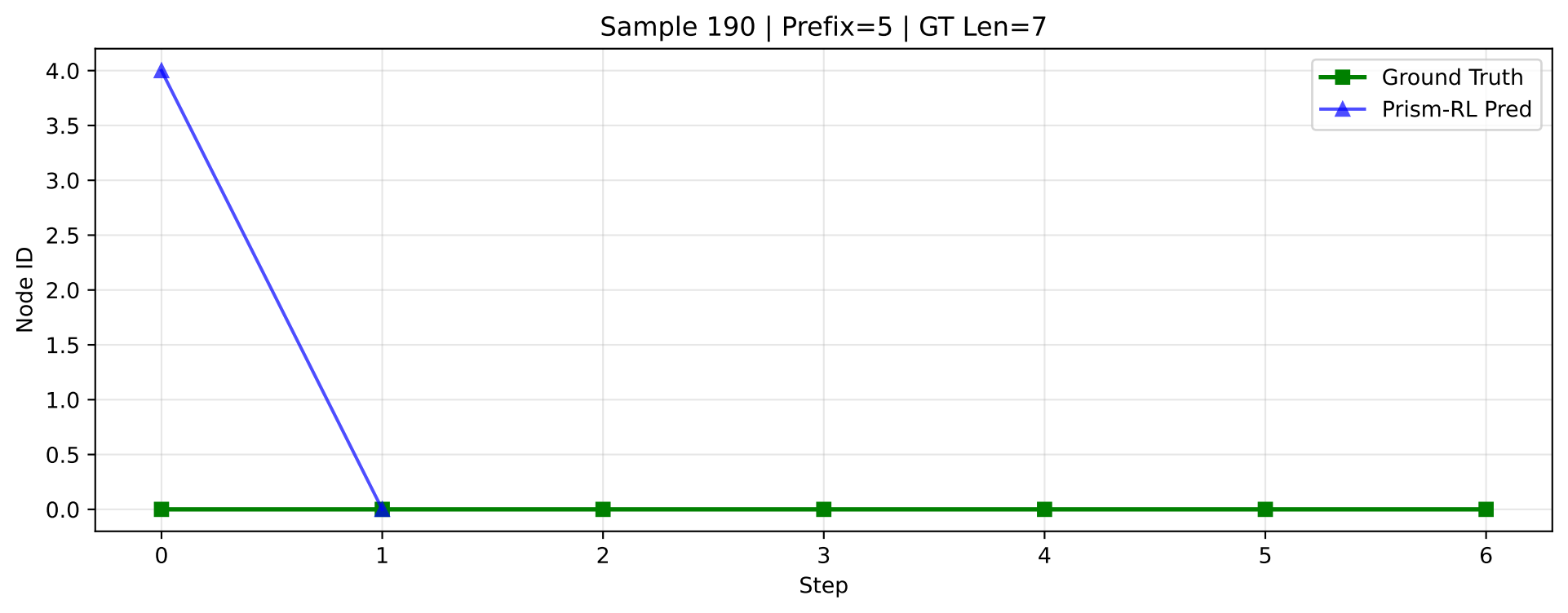

Sample 185 | Prefix=5 | GT Len=10
Ground Truth
Prism-RL Pred
Node ID
Step
18.0
17.5
17.0
16.5
16.0
15.5
15.0
14.5
14.0
0
2
4
6
8

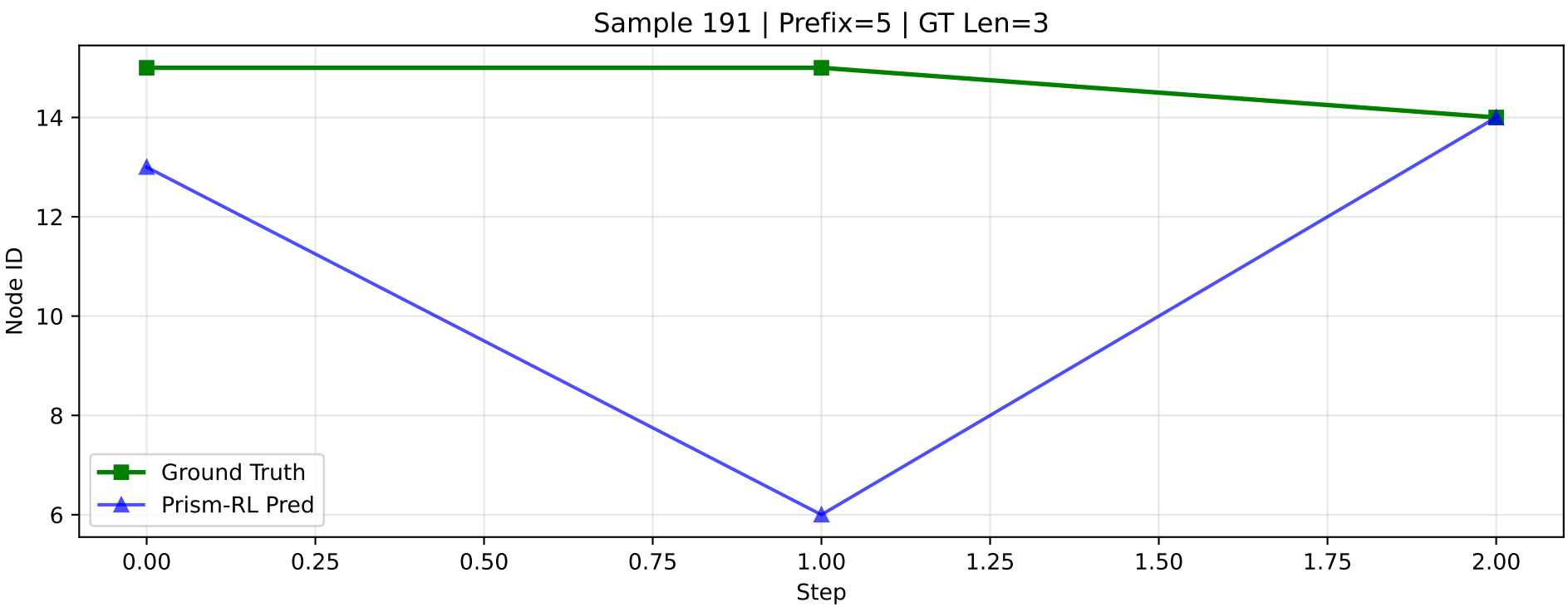

Sample 186 | Prefix=5 | GT Len=4
Node ID
Step
Ground Truth
Prism-RL Pred
12.0
11.5
11.0
10.5
10.0
9.5
9.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

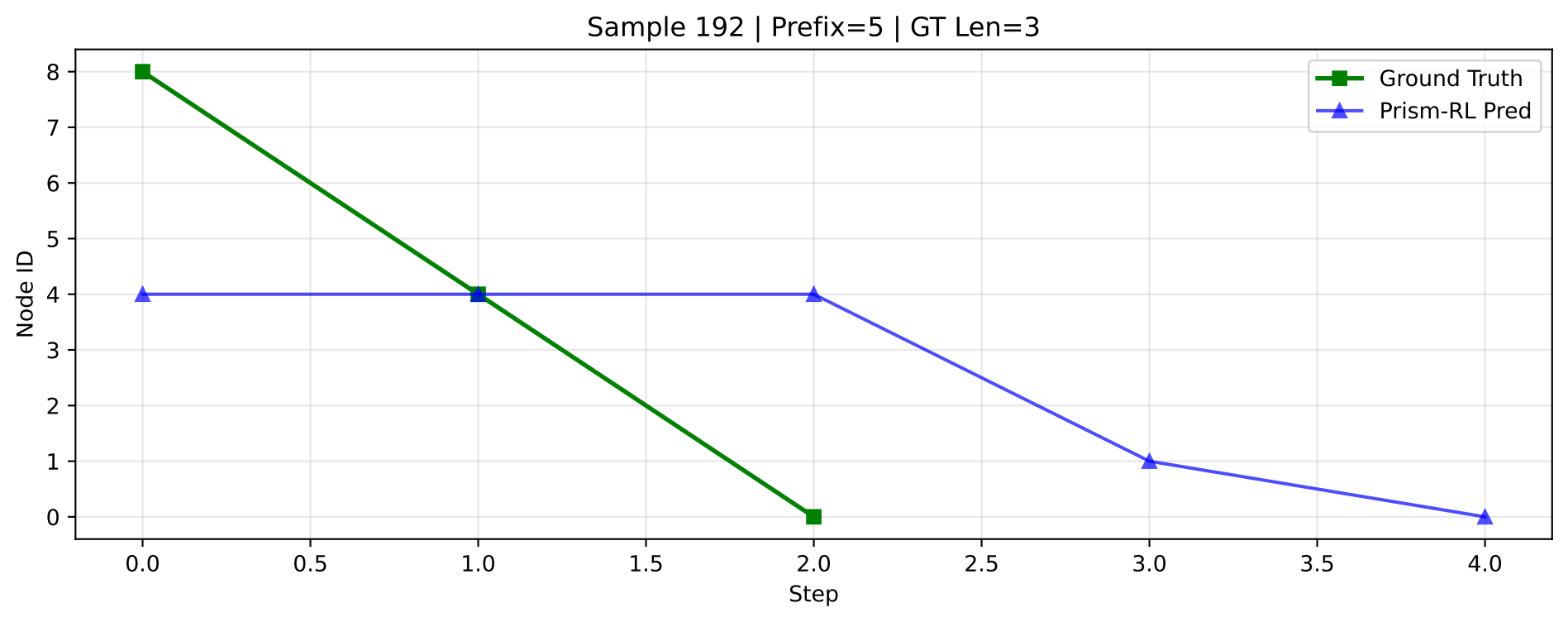

Sample 187 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
3
2
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

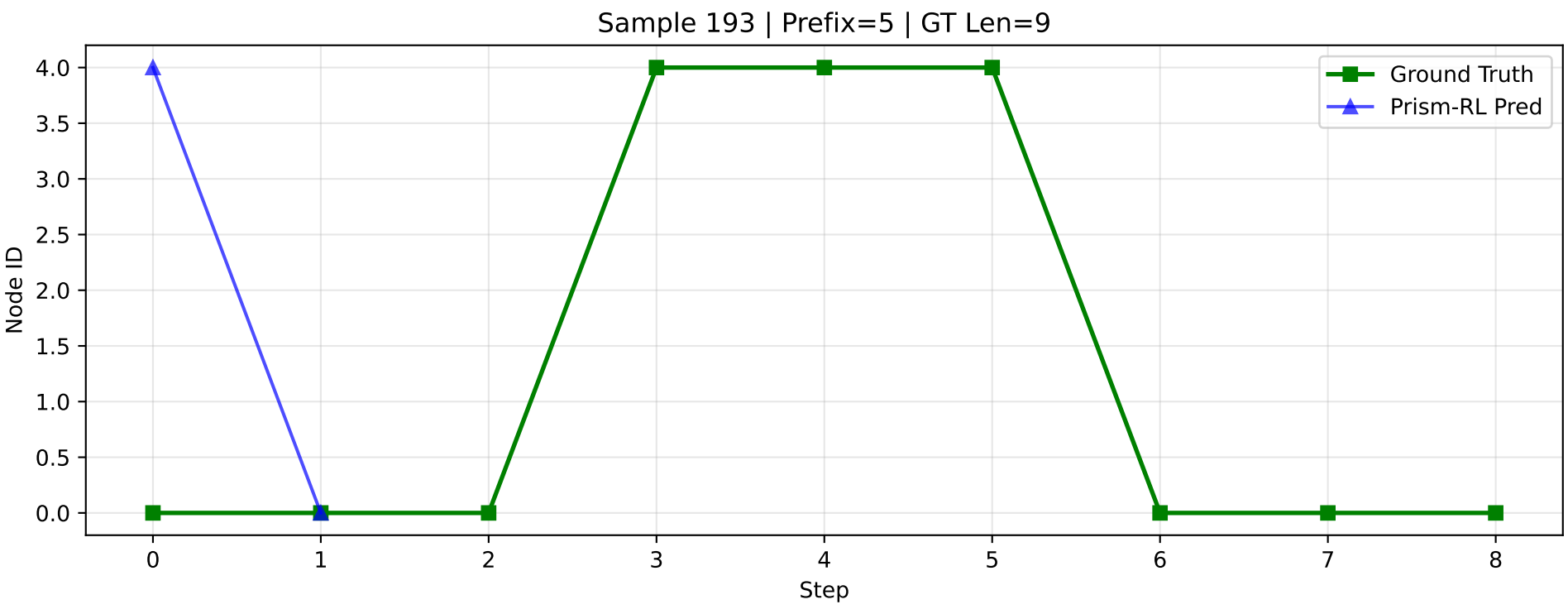

Sample 188 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

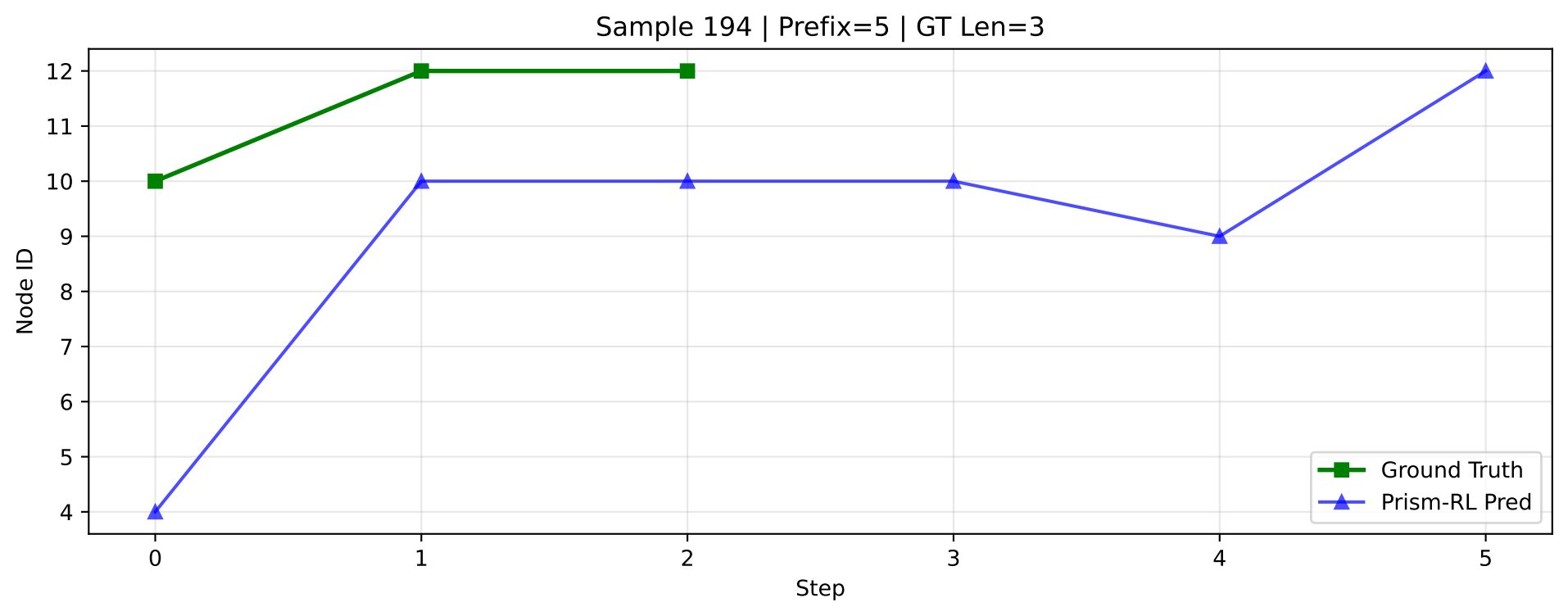

Sample 189 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
0.0
0.5
1.0
1.5
2.0
2.5
3.0

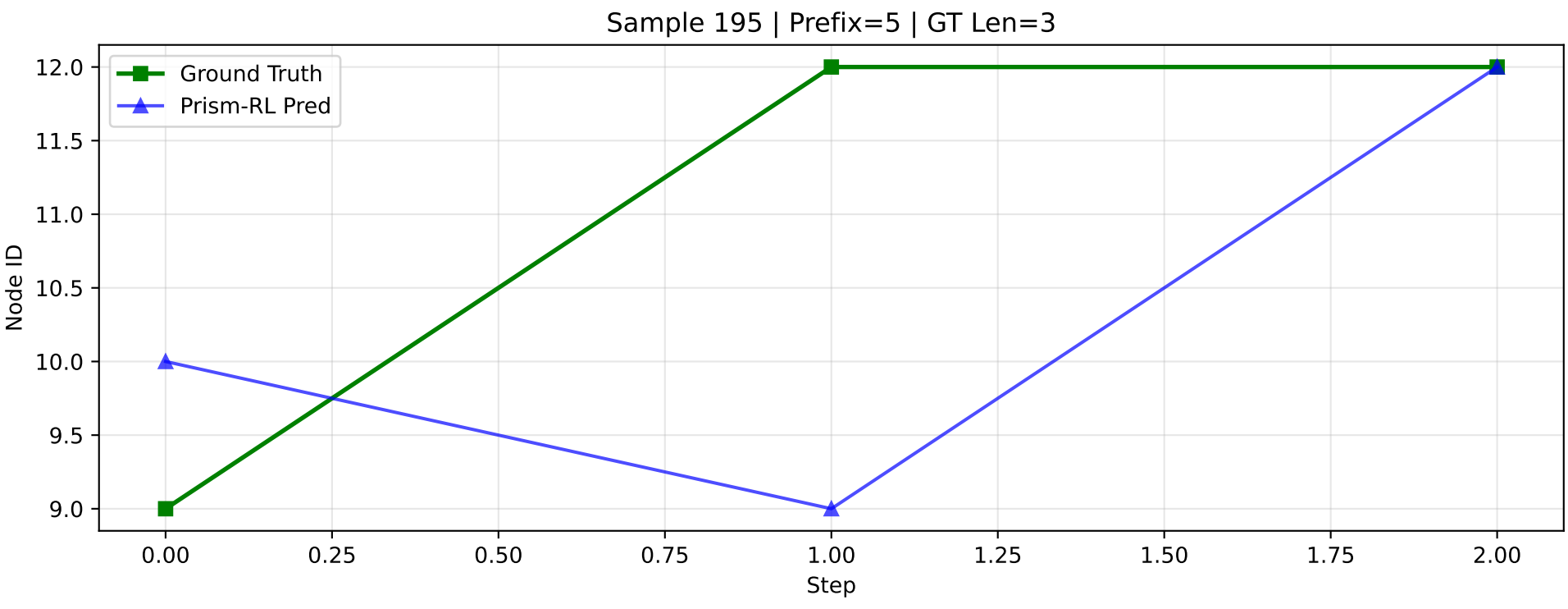

Sample 190 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5
6

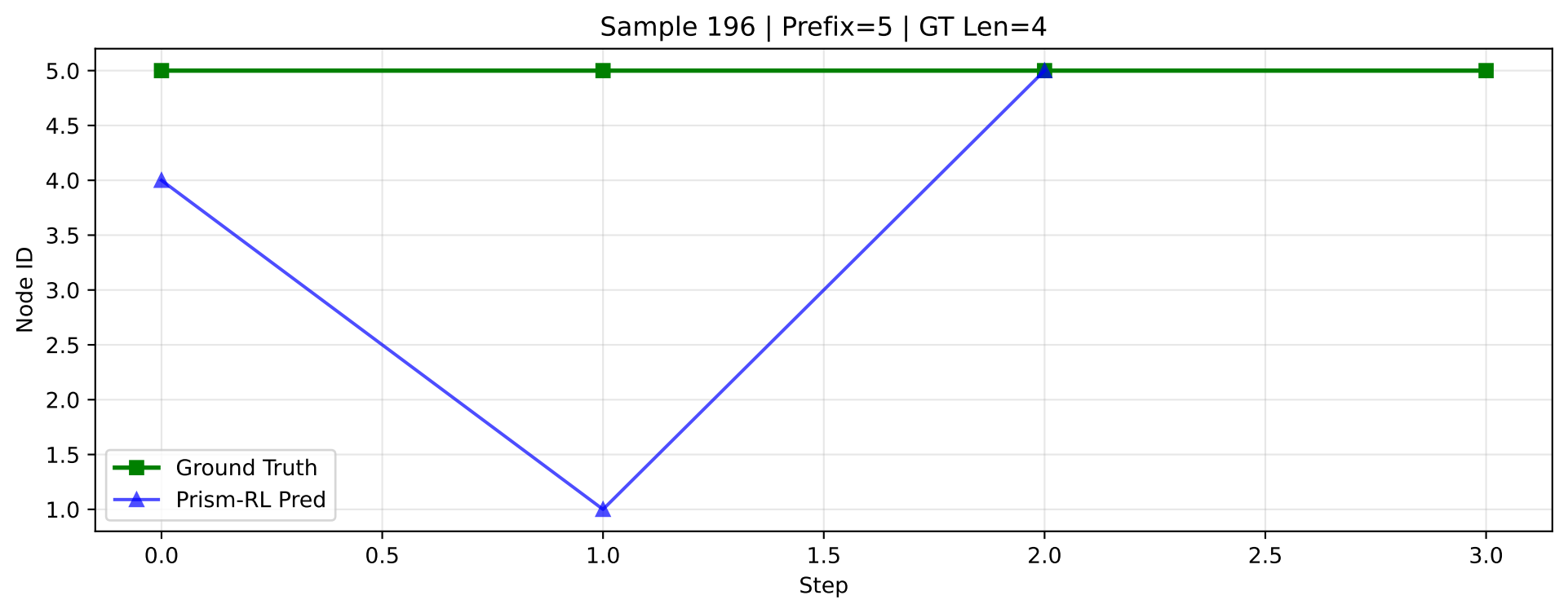

Sample 191 | Prefix=5 | GT Len=3
Node ID
Step
Ground Truth
Prism-RL Pred
14
12
10
8
6
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

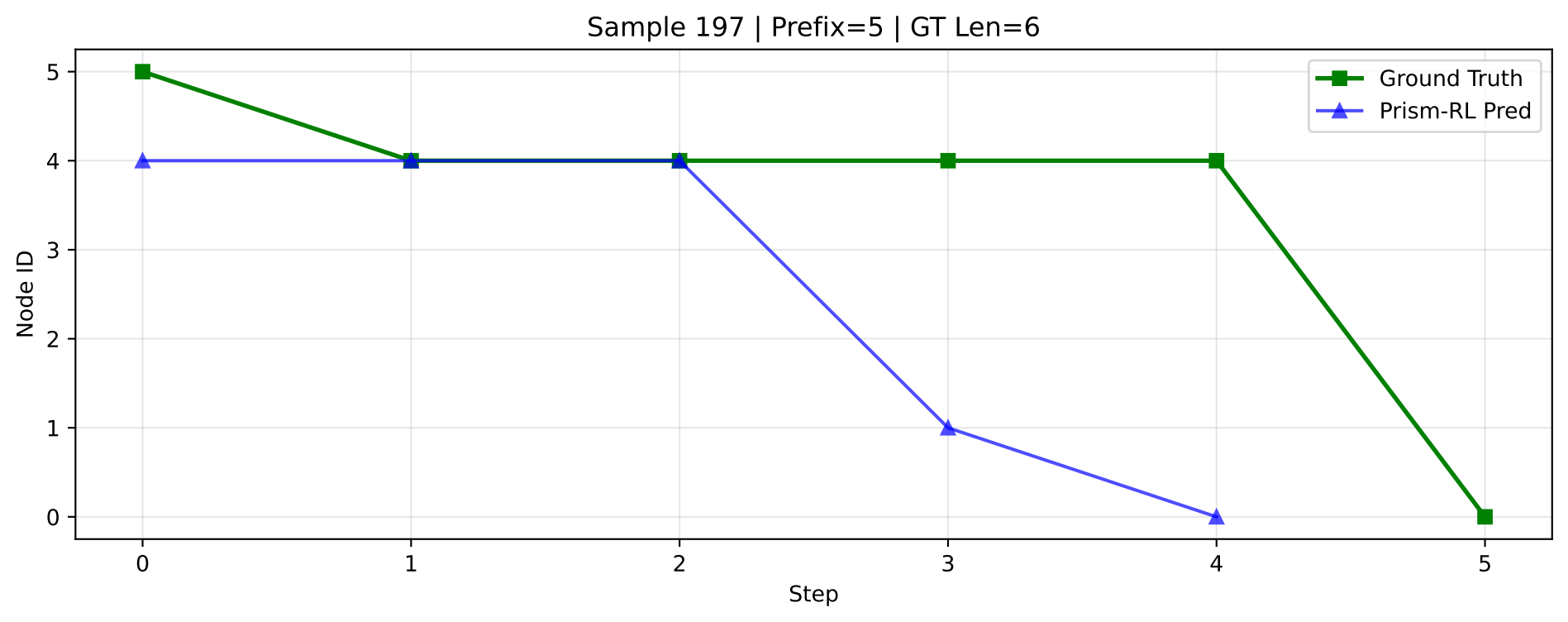

Sample 192 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
8
7
6
5
4
3
2
1
0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

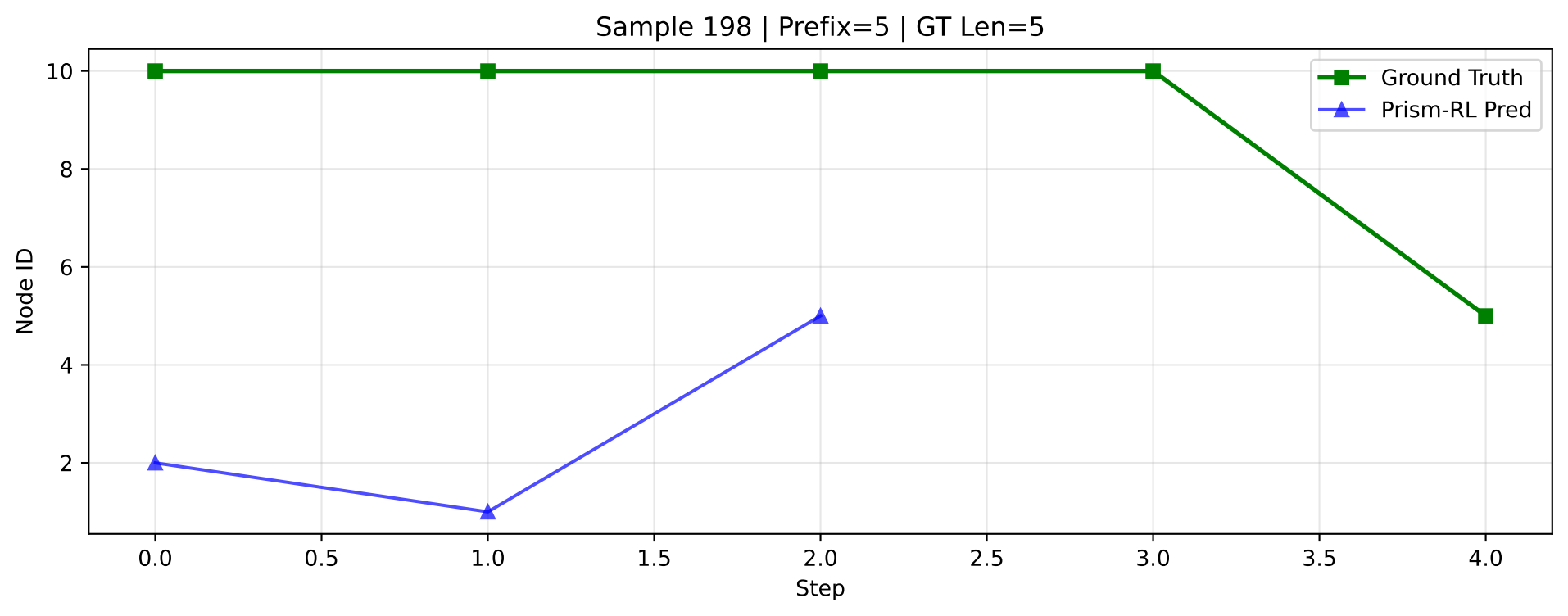

Sample 193 | Prefix=5 | GT Len=9
Ground Truth
Prism-RL Pred
Node ID
Step
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
0
1
2
3
4
5
6
7
8

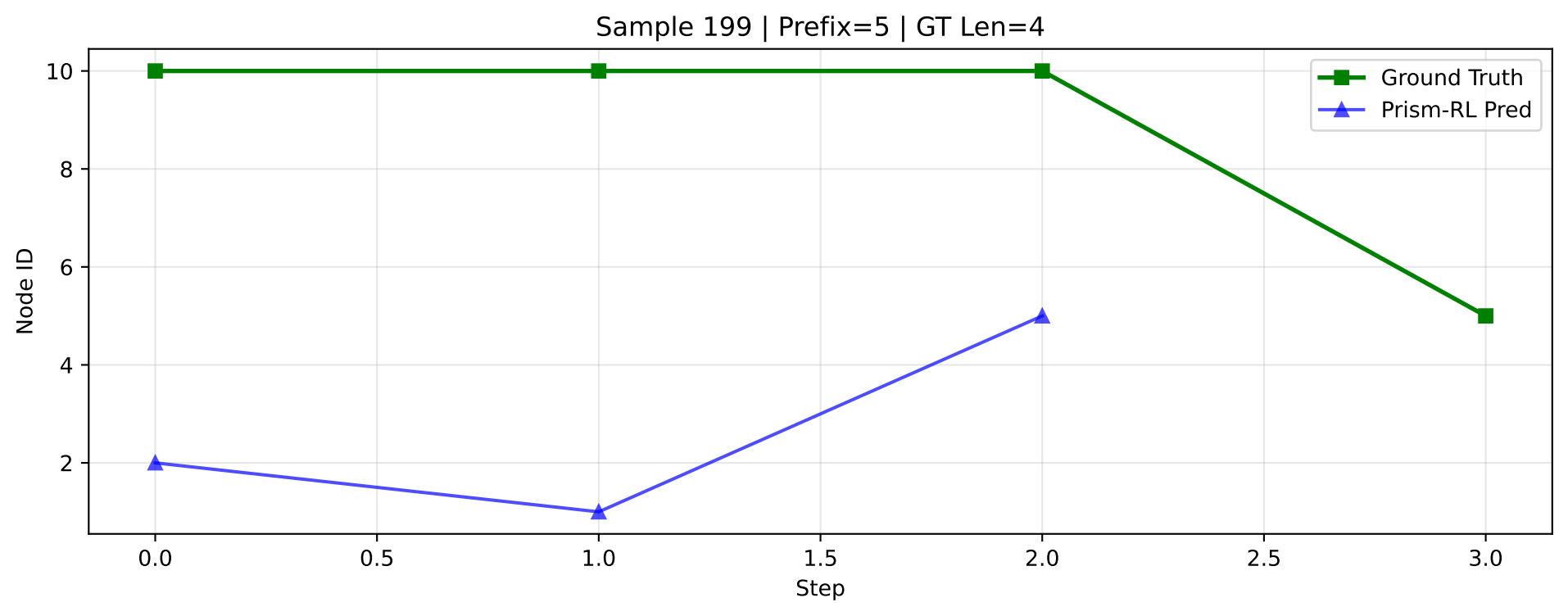

Sample 194 | Prefix=5 | GT Len=3
Node ID
Step
Ground Truth
Prism-RL Pred
12
11
10
9
8
7
6
5
4
0
1
2
3
4
5

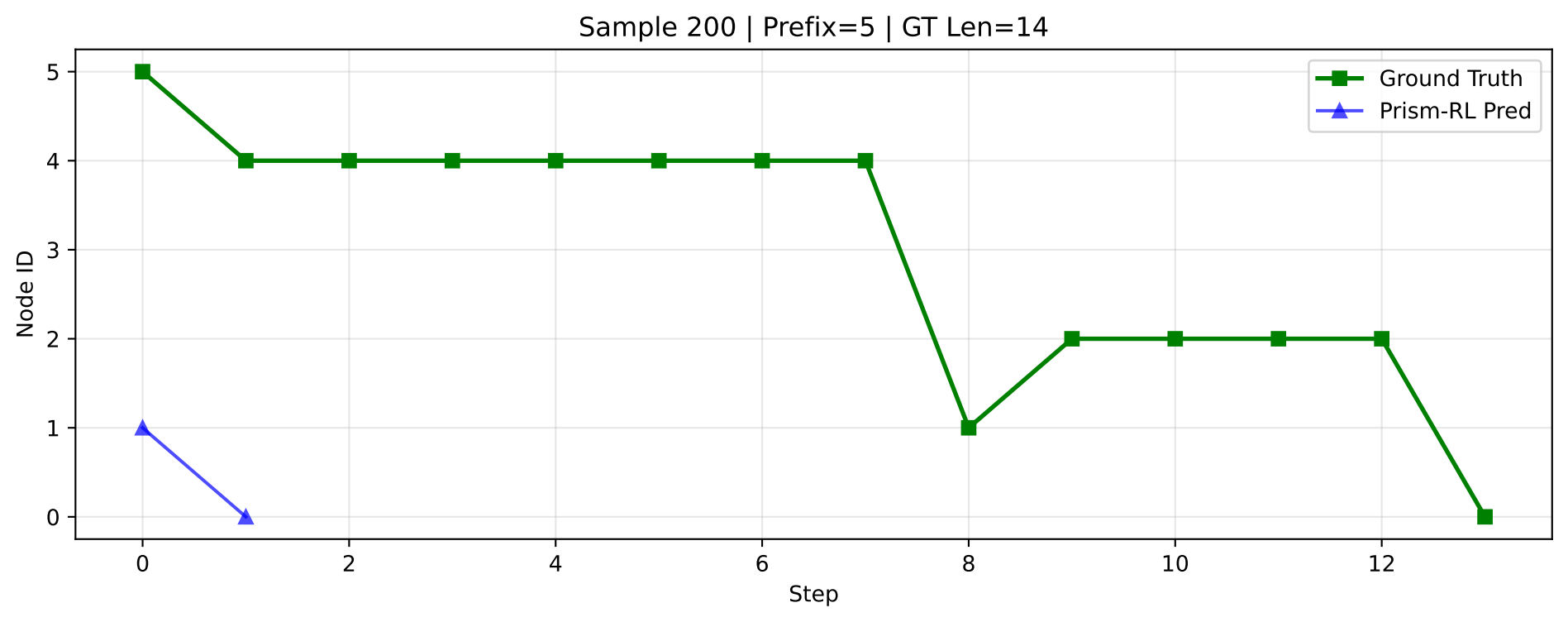

Sample 195 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
12.0
11.5
11.0
10.5
10.0
9.5
9.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

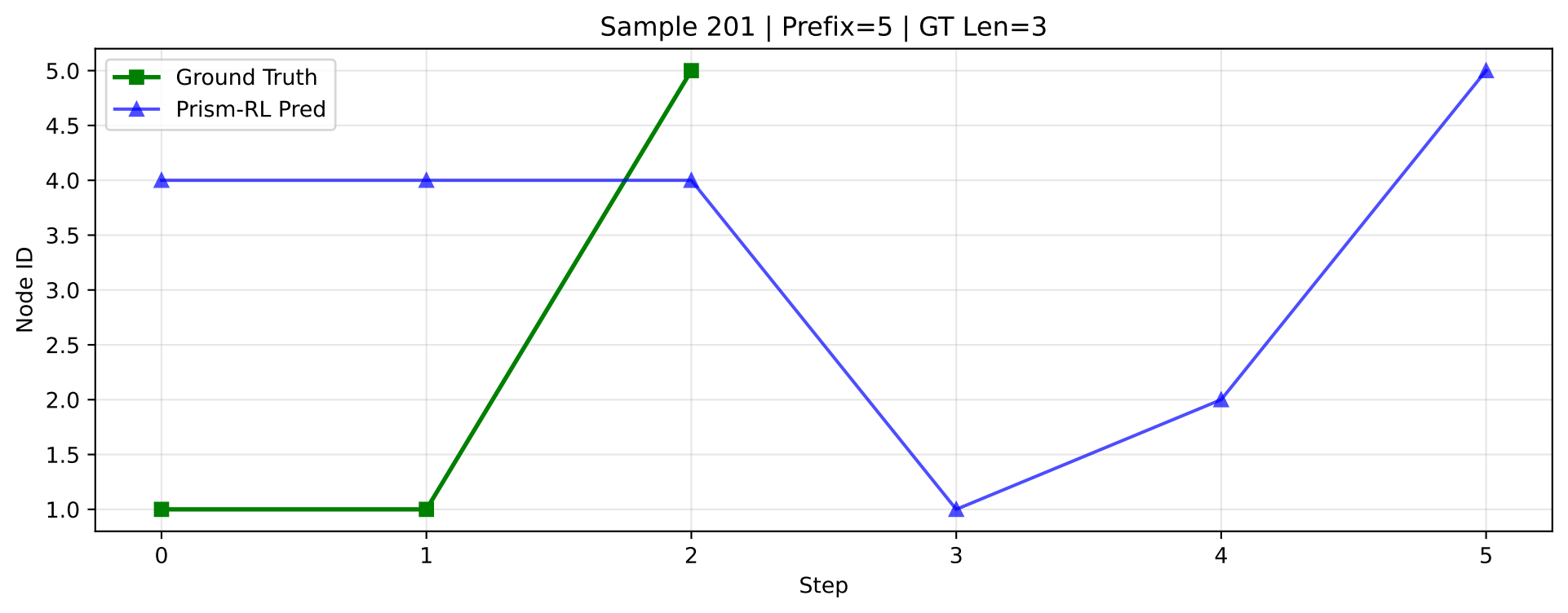

Sample 196 | Prefix=5 | GT Len=4
Node ID
Step
Ground Truth
Prism-RL Pred
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

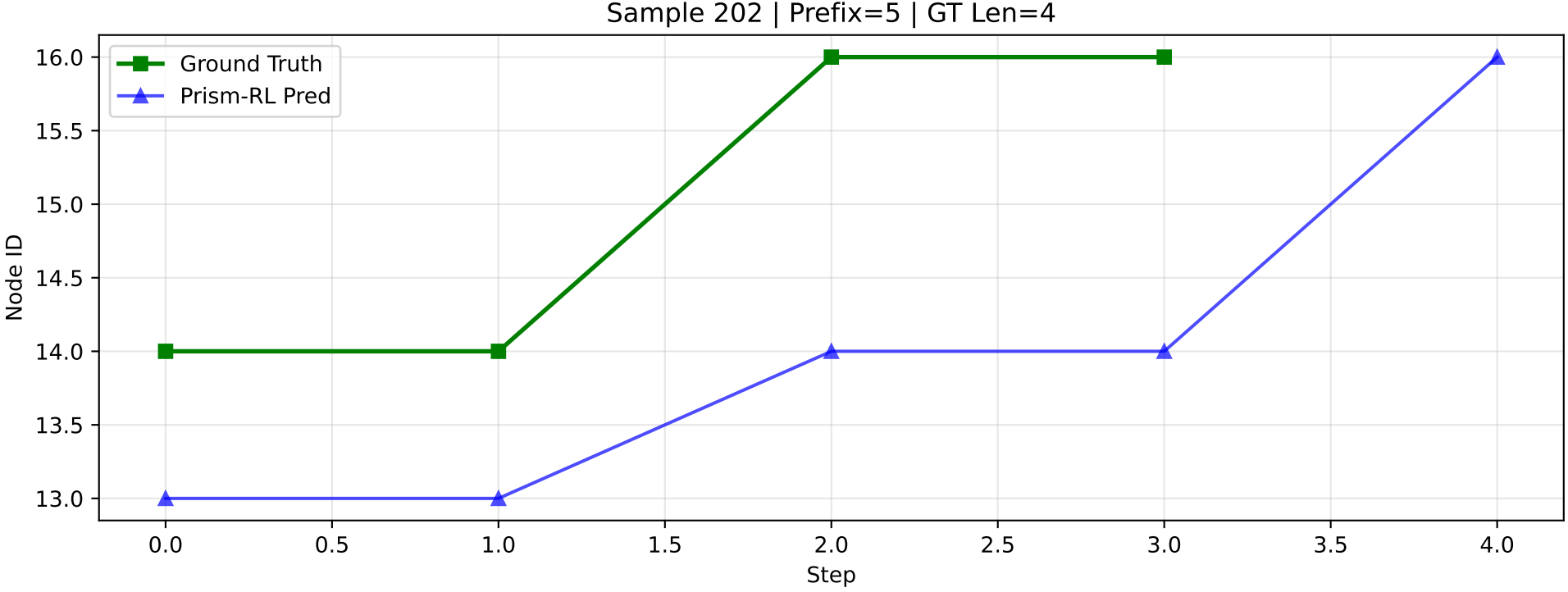

Sample 197 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5

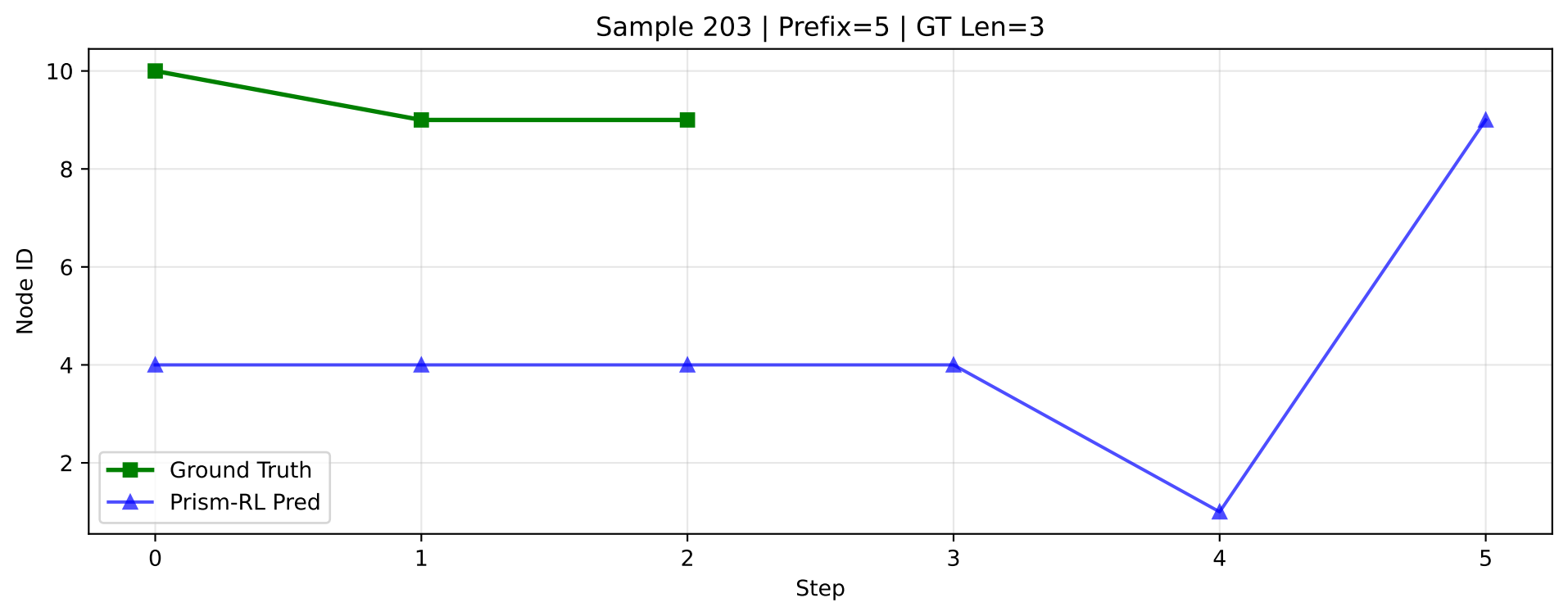

Sample 198 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

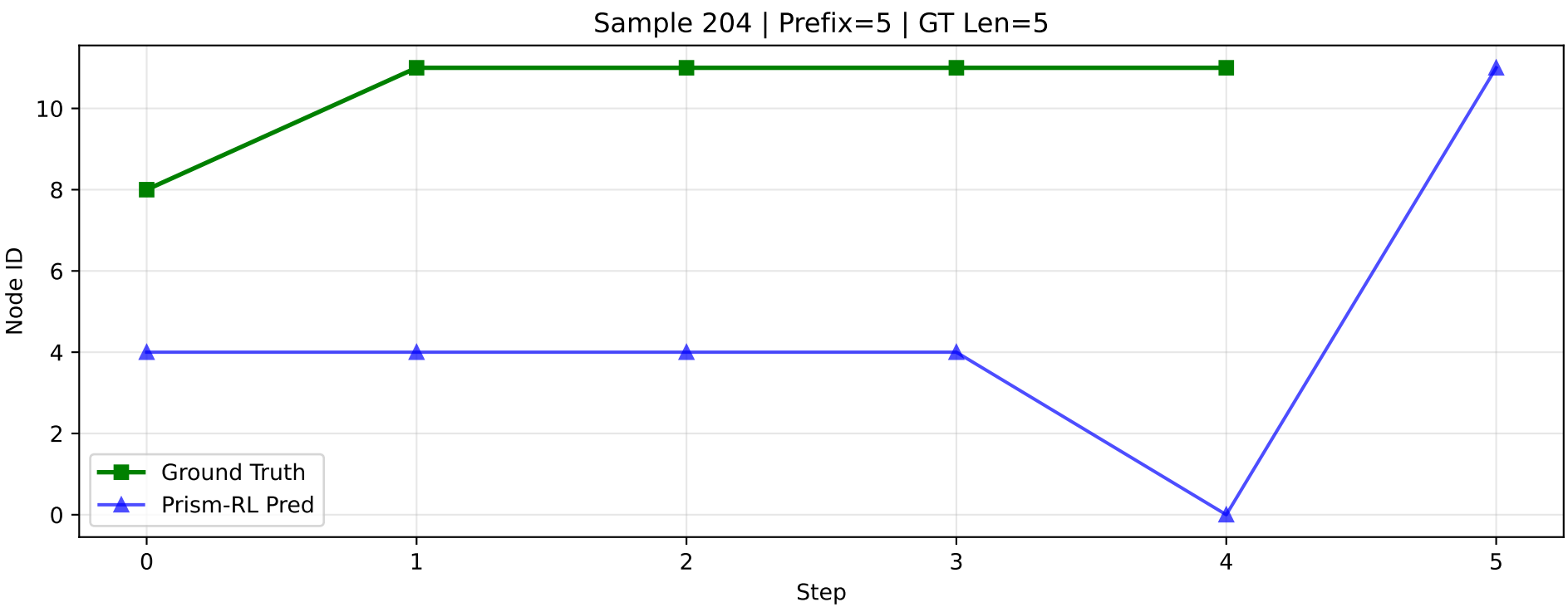

Sample 199 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0.0
0.5
1.0
1.5
2.0
2.5
3.0

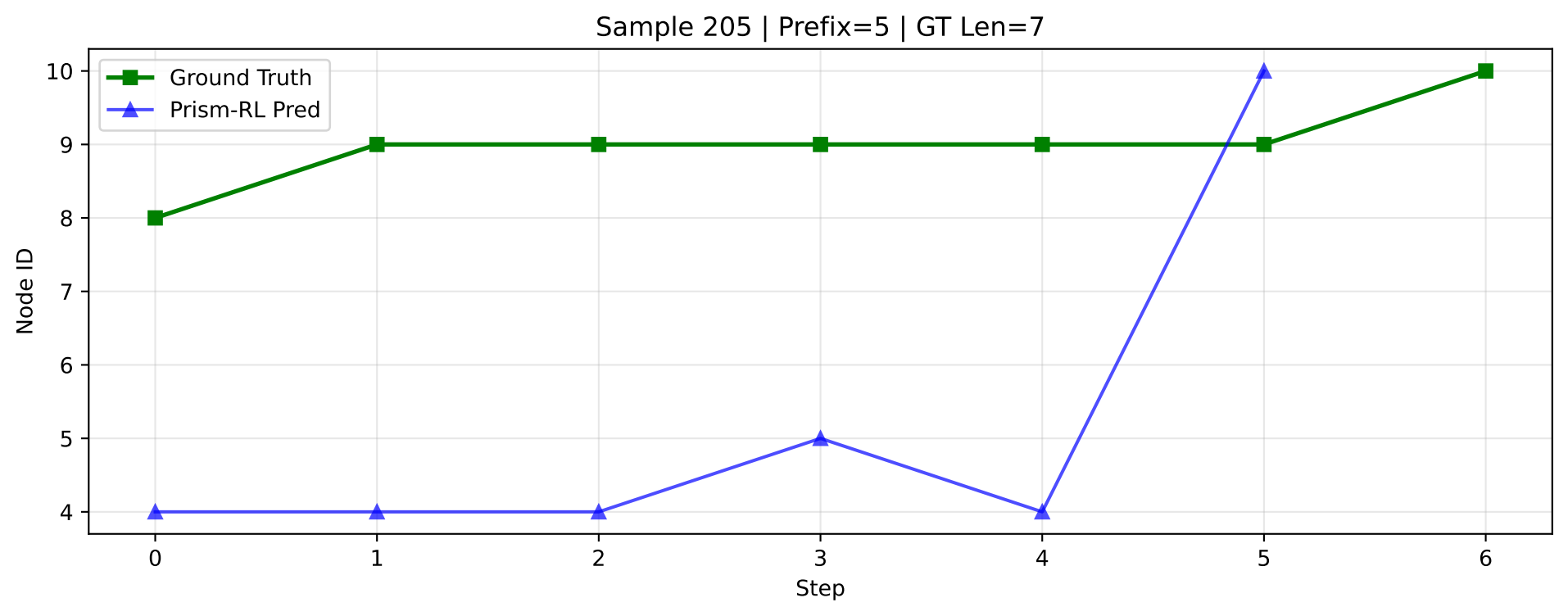

Sample 200 | Prefix=5 | GT Len=14
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
0
2
4
6
8
10
12

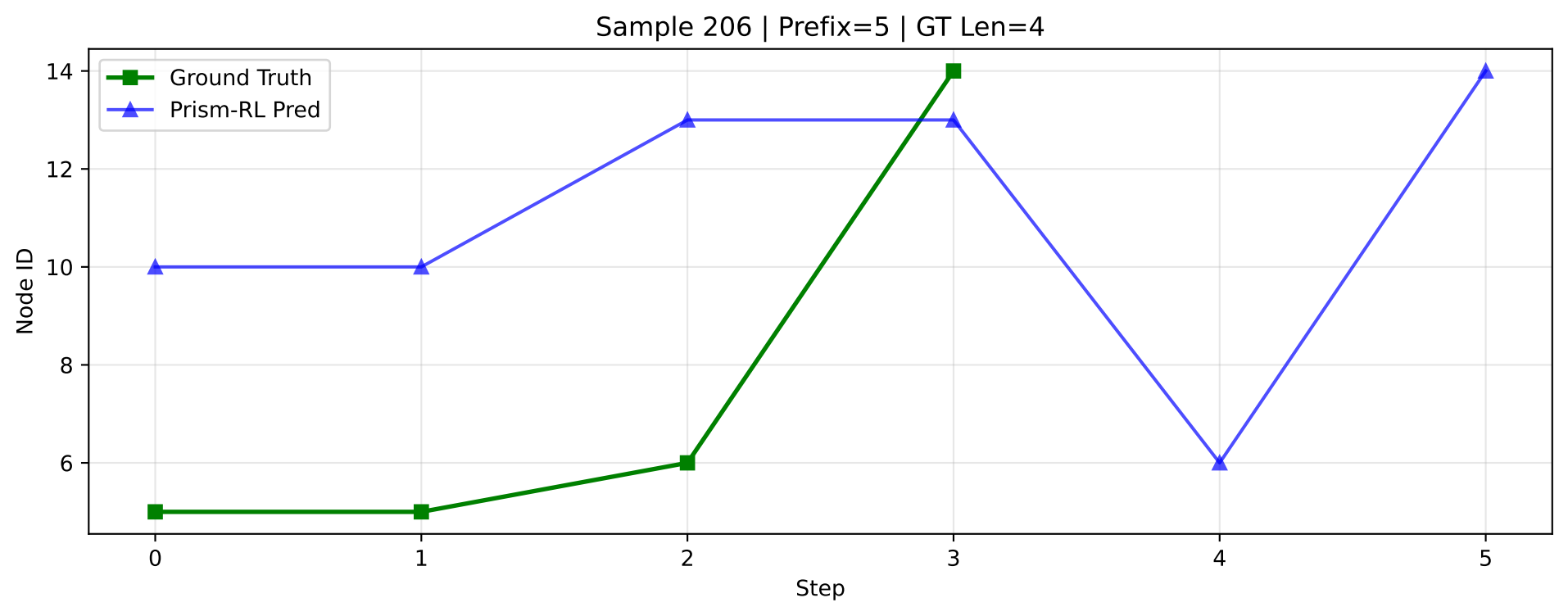

Sample 201 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5

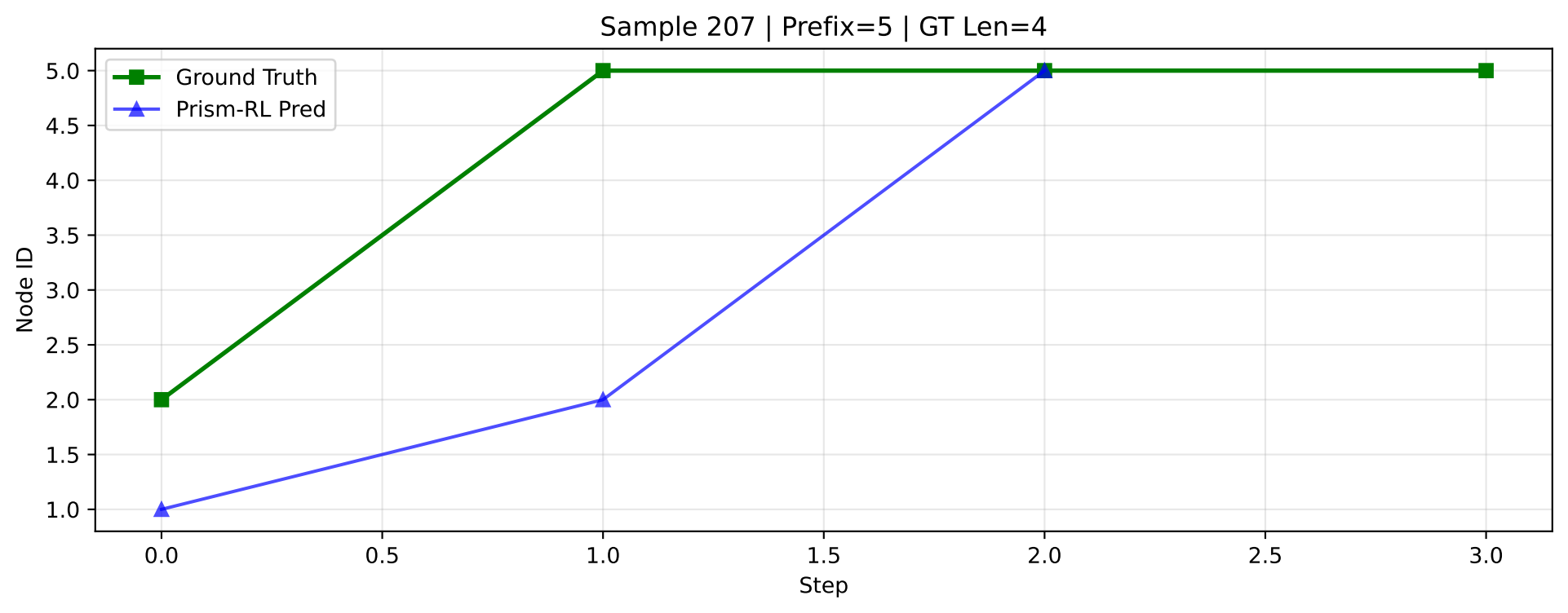

Sample 202 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
16.0
15.5
15.0
14.5
14.0
13.5
13.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

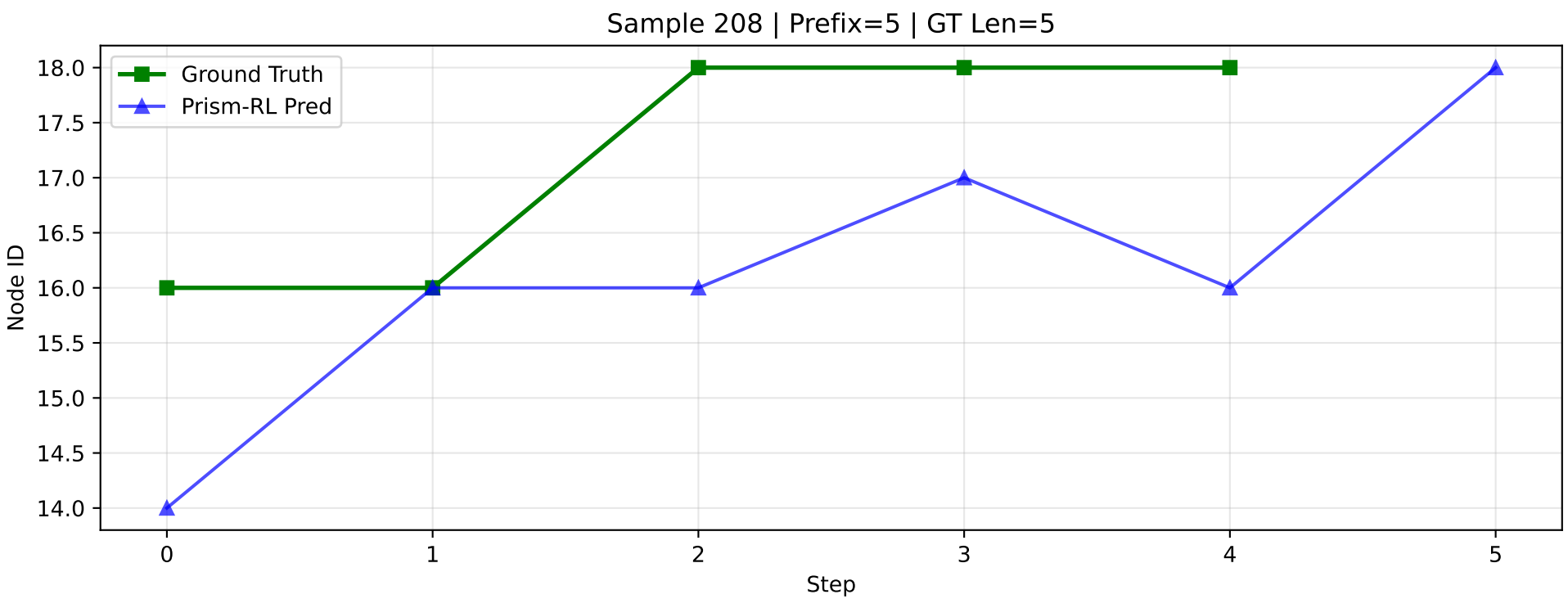

Sample 203 | Prefix=5 | GT Len=3
Node ID
Step
Ground Truth
Prism-RL Pred
10
8
6
4
2
0
1
2
3
4
5

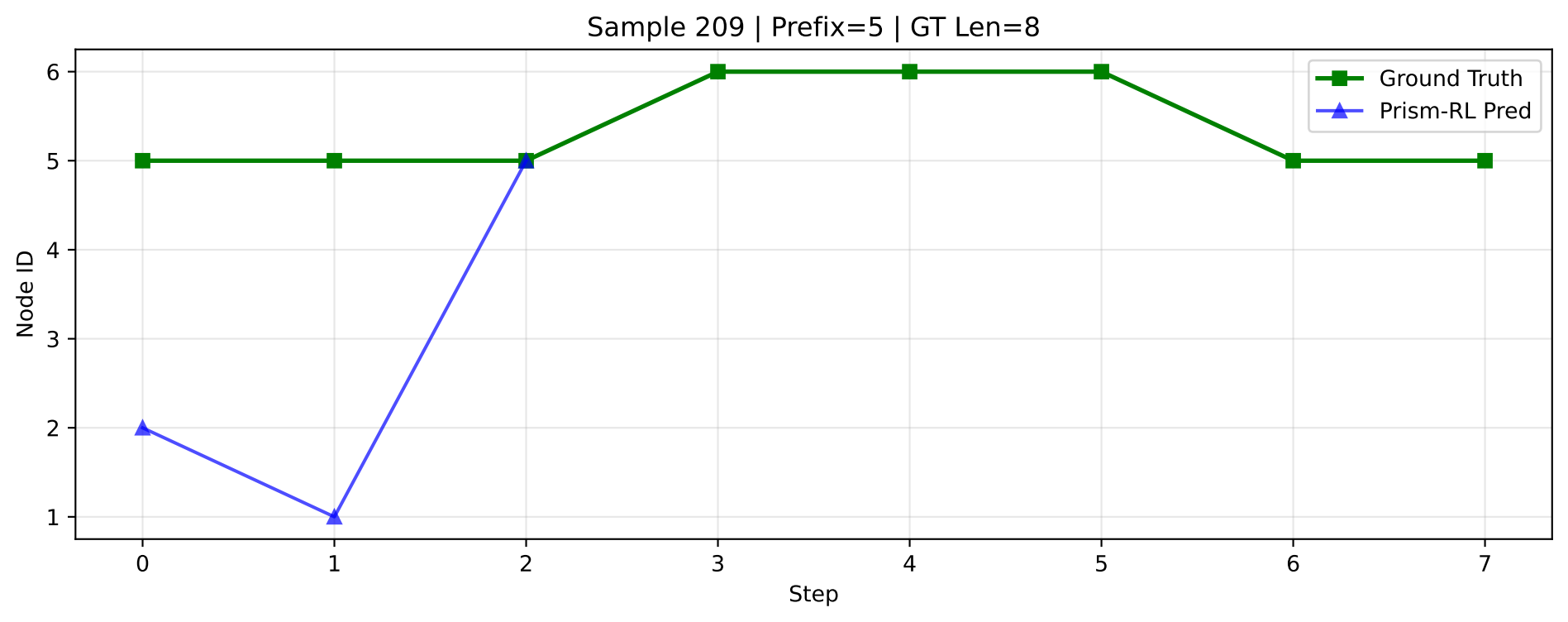

Sample 204 | Prefix=5 | GT Len=5
Node ID
Step
Ground Truth
Prism-RL Pred
0
2
4
6
8
10
0
1
2
3
4
5

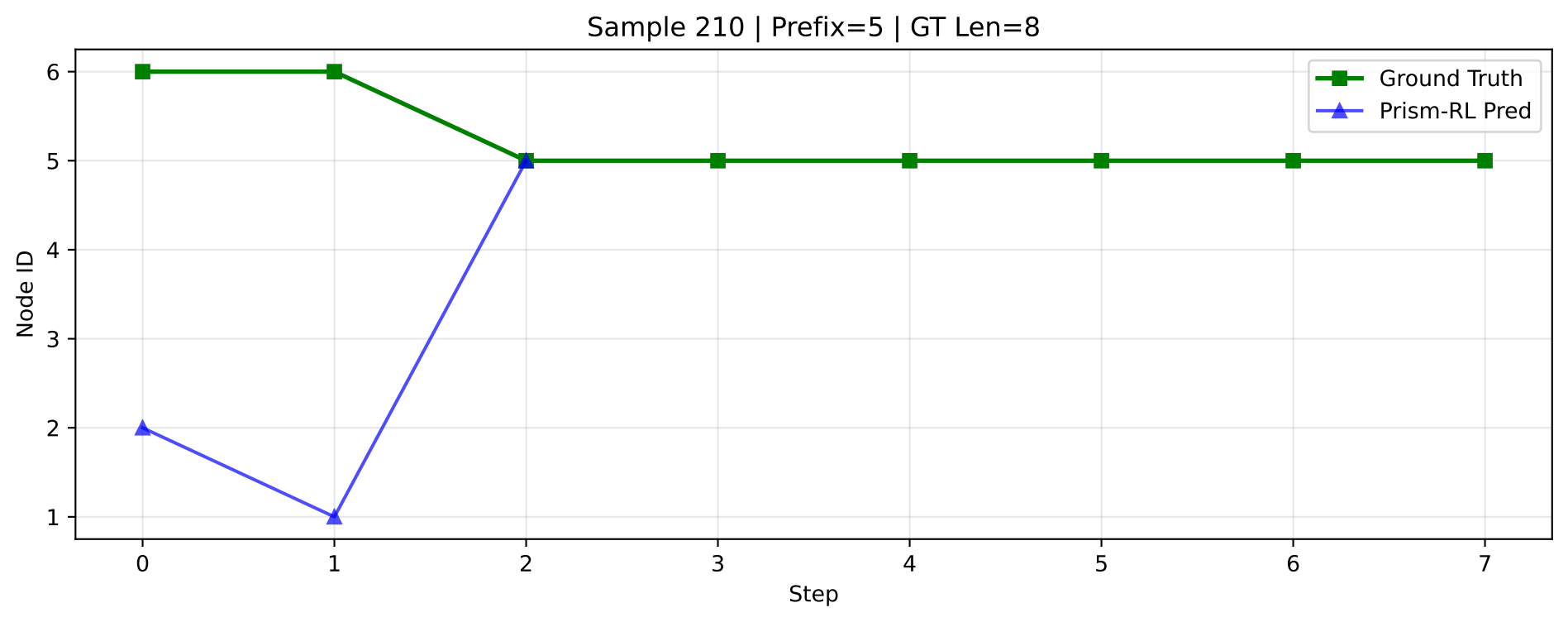

Sample 205 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
0
1
2
3
4
5
6

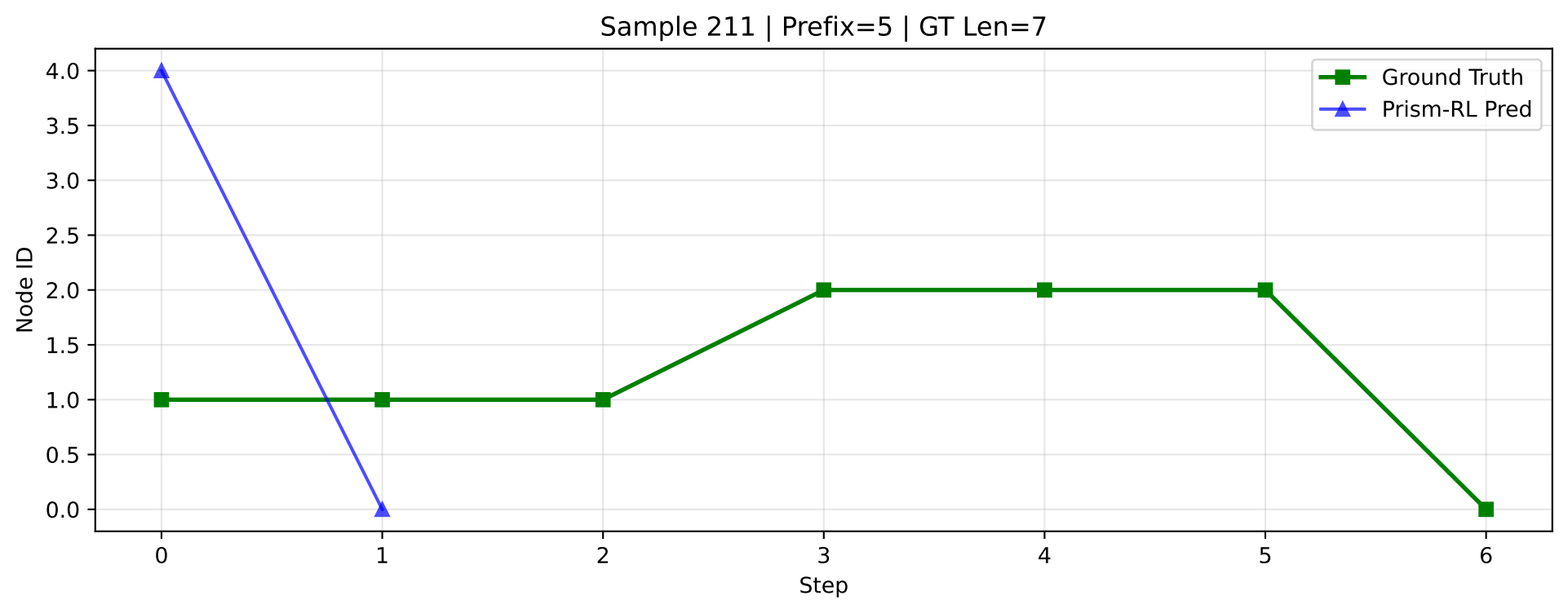

Sample 206 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
0
1
2
3
4
5

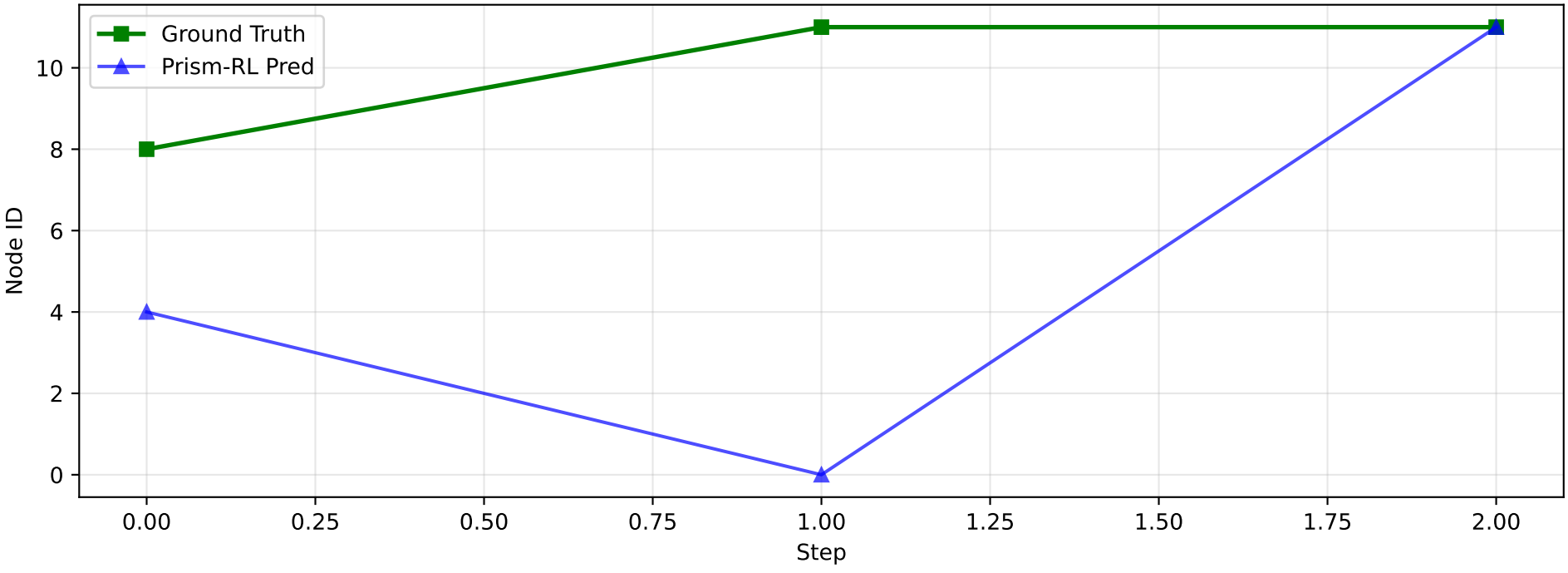

Sample 207 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

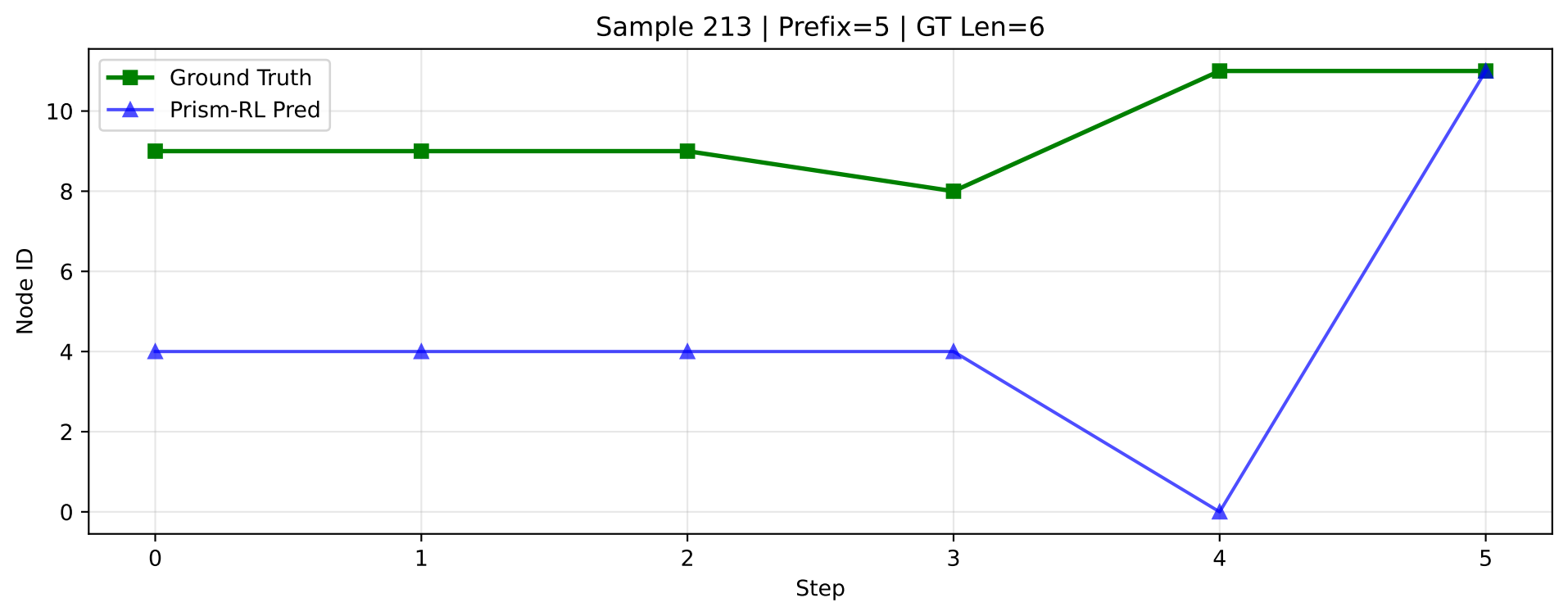

Sample 208 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
18.0
17.5
17.0
16.5
16.0
15.5
15.0
14.5
14.0
0
1
2
3
4
5

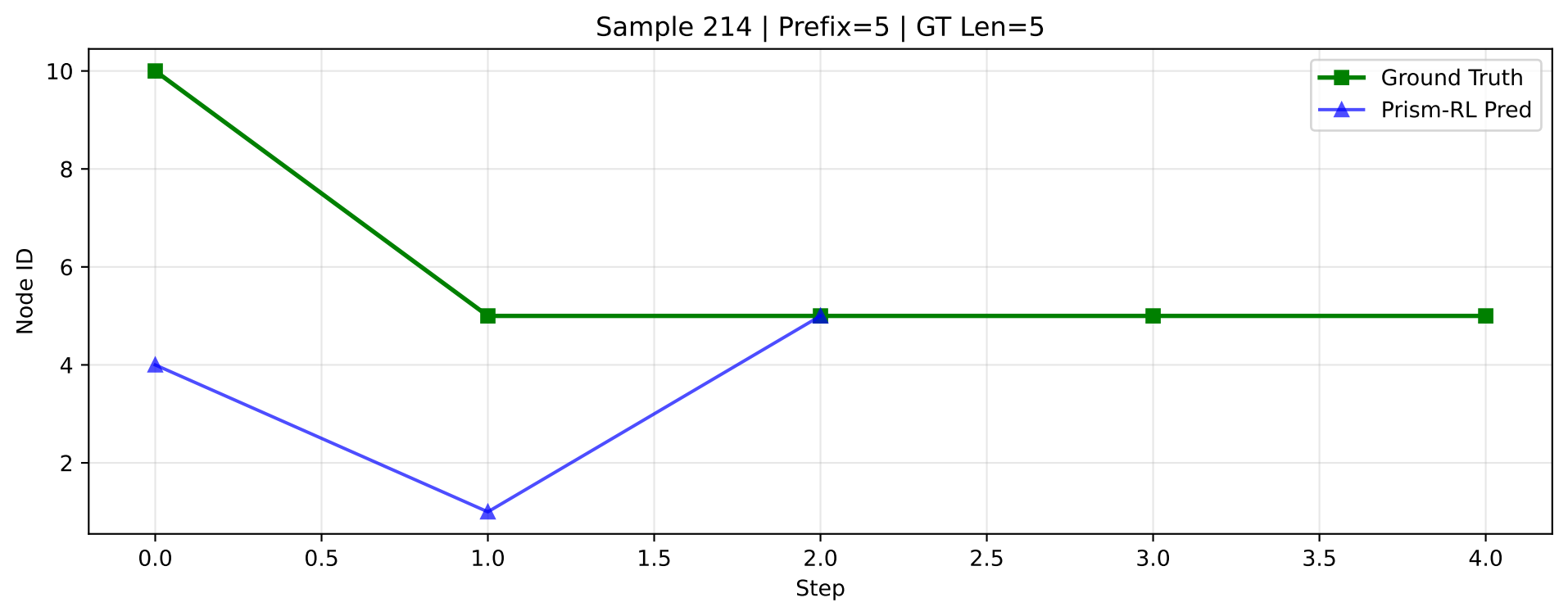

Sample 209 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
1
2
3
4
5
6
0
1
2
3
4
5
6
7

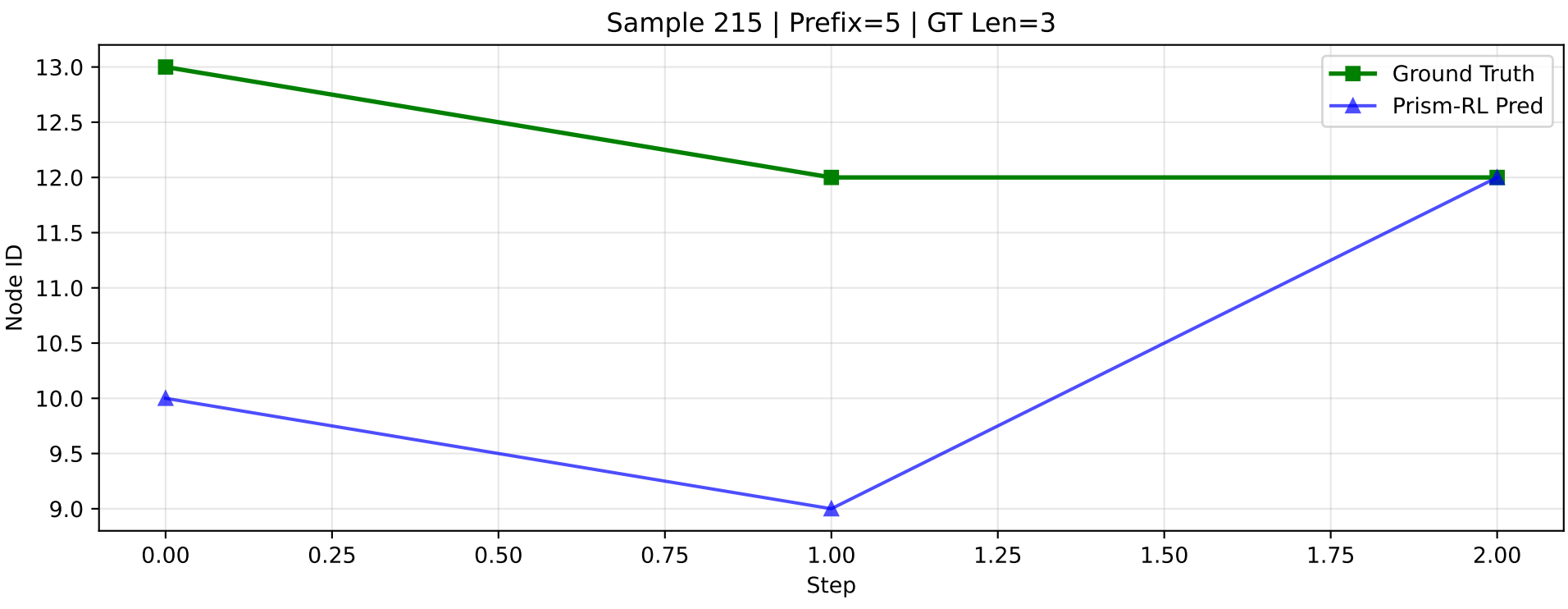

Sample 210 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
1
2
3
4
5
6
0
1
2
3
4
5
6
7

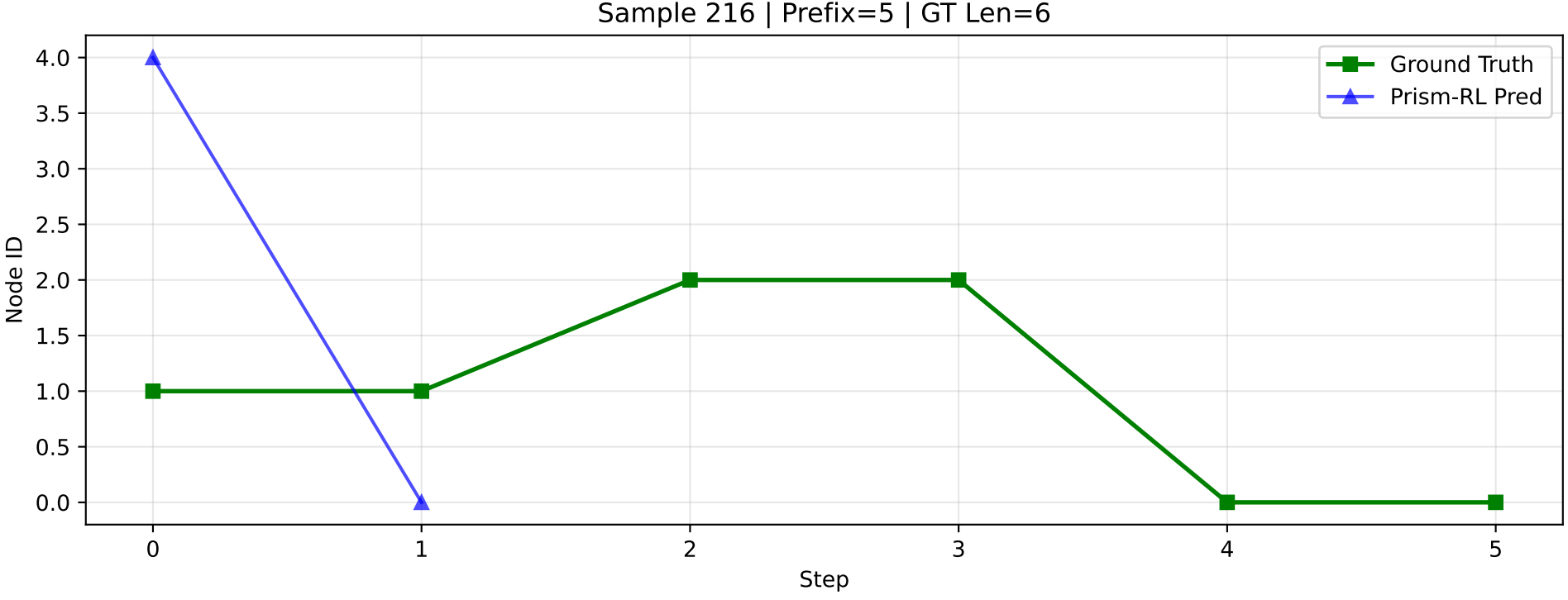

Sample 211 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5
6

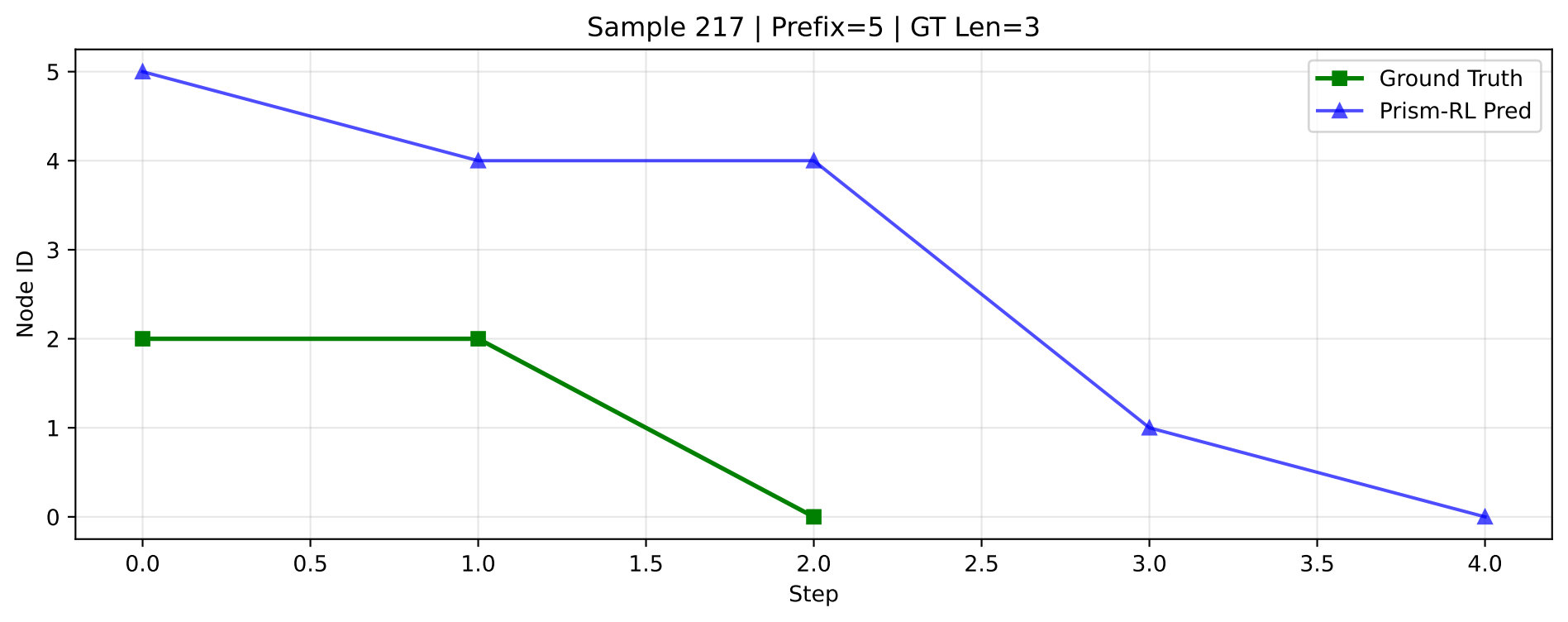

Sample 212 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

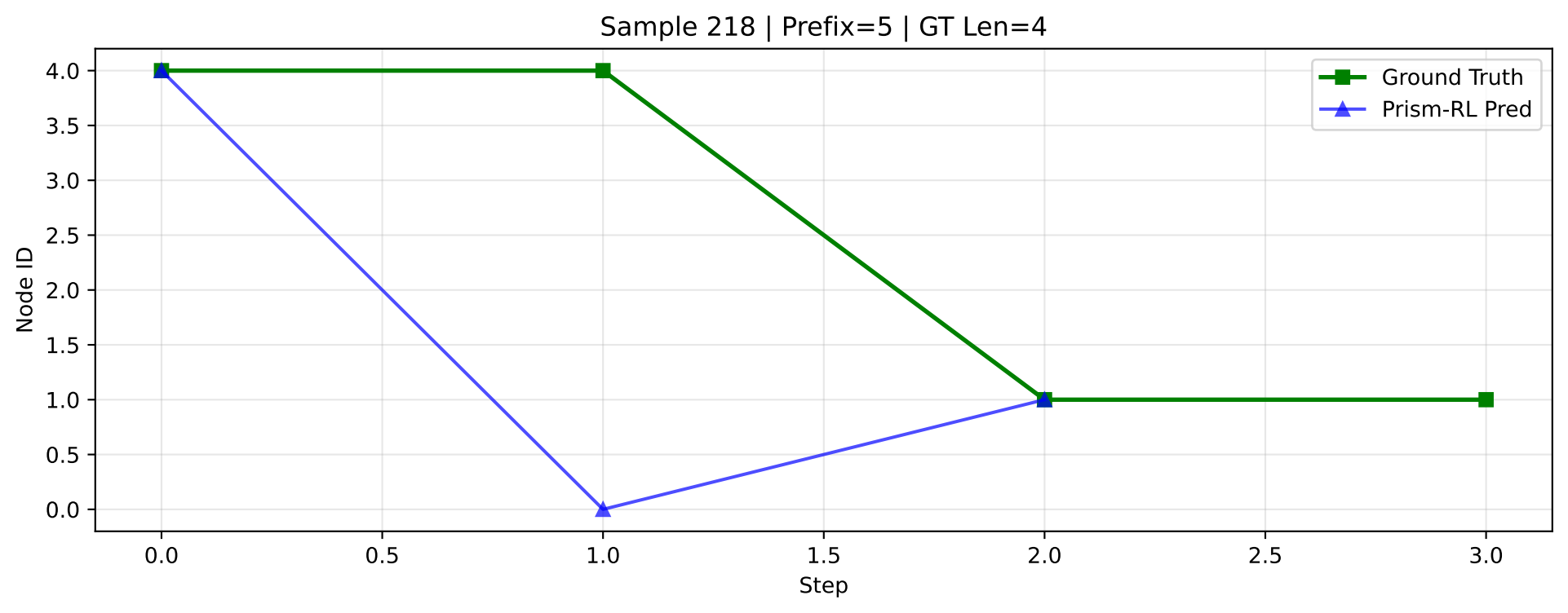

Sample 213 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

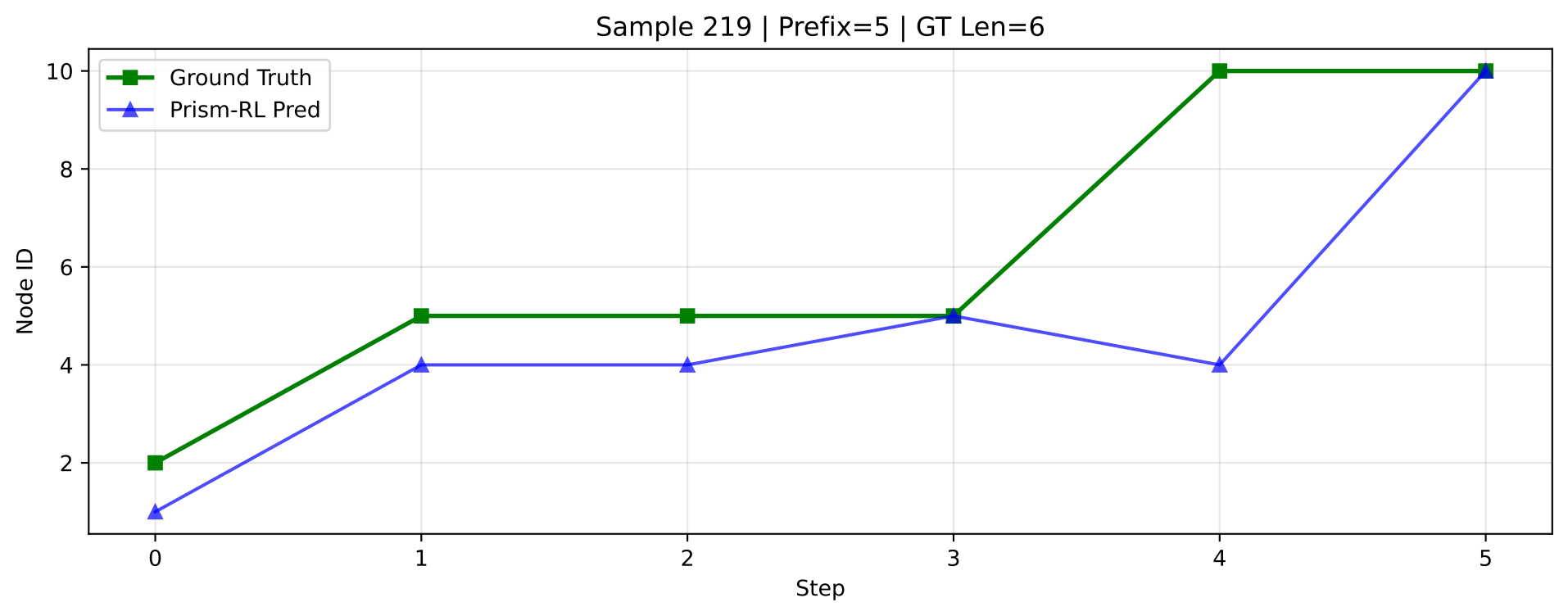

Sample 214 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

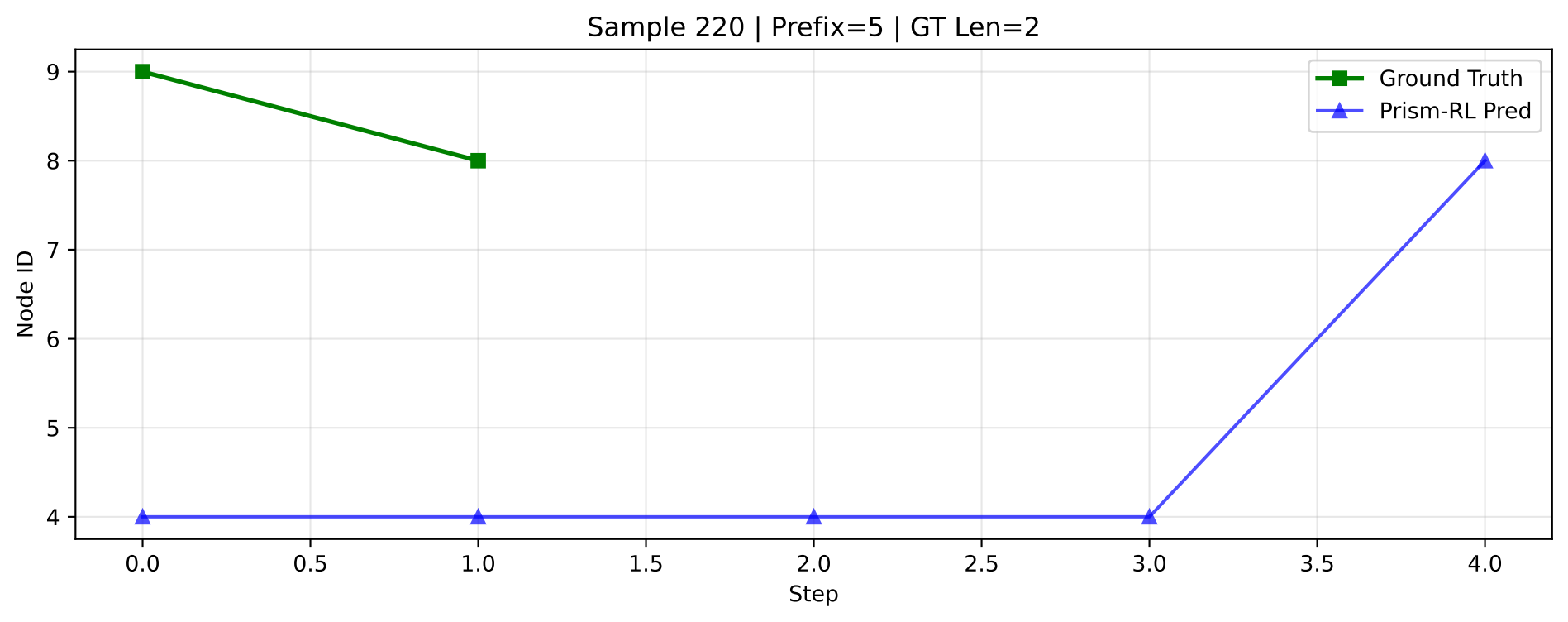

Sample 215 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
13.0
12.5
12.0
11.5
11.0
10.5
10.0
9.5
9.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

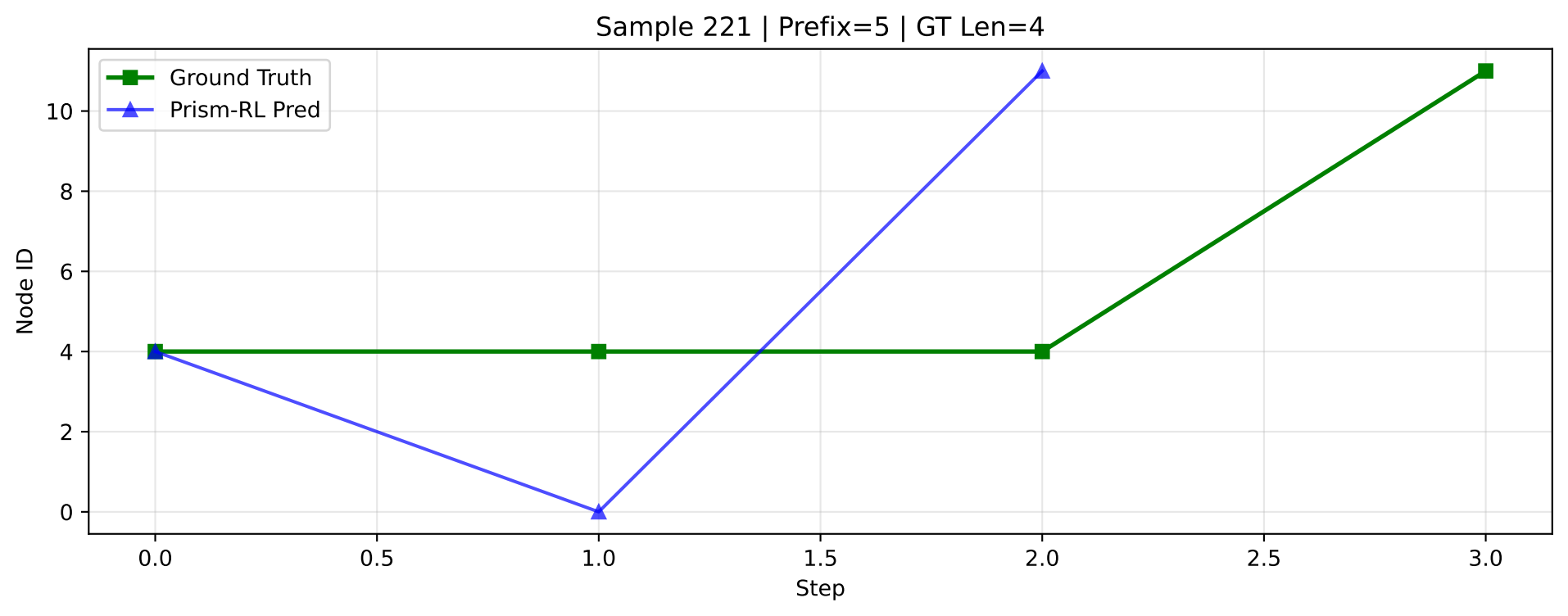

Sample 216 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

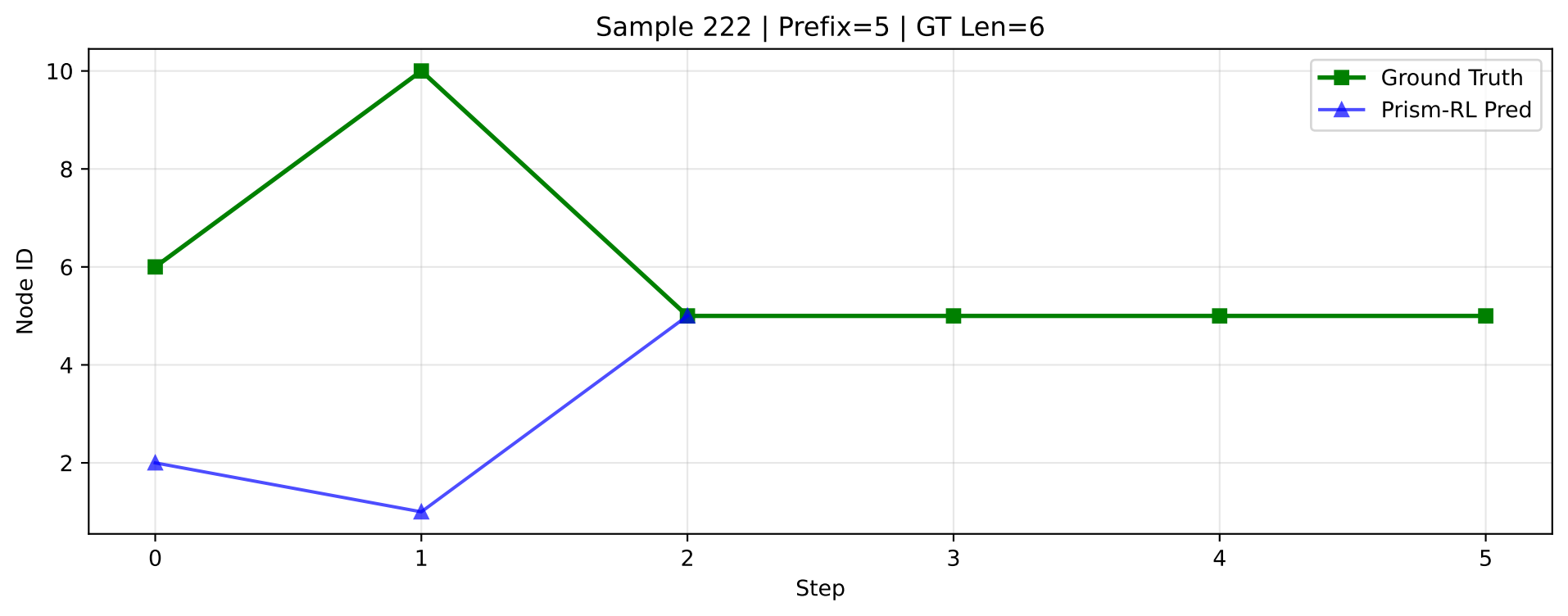

Sample 217 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

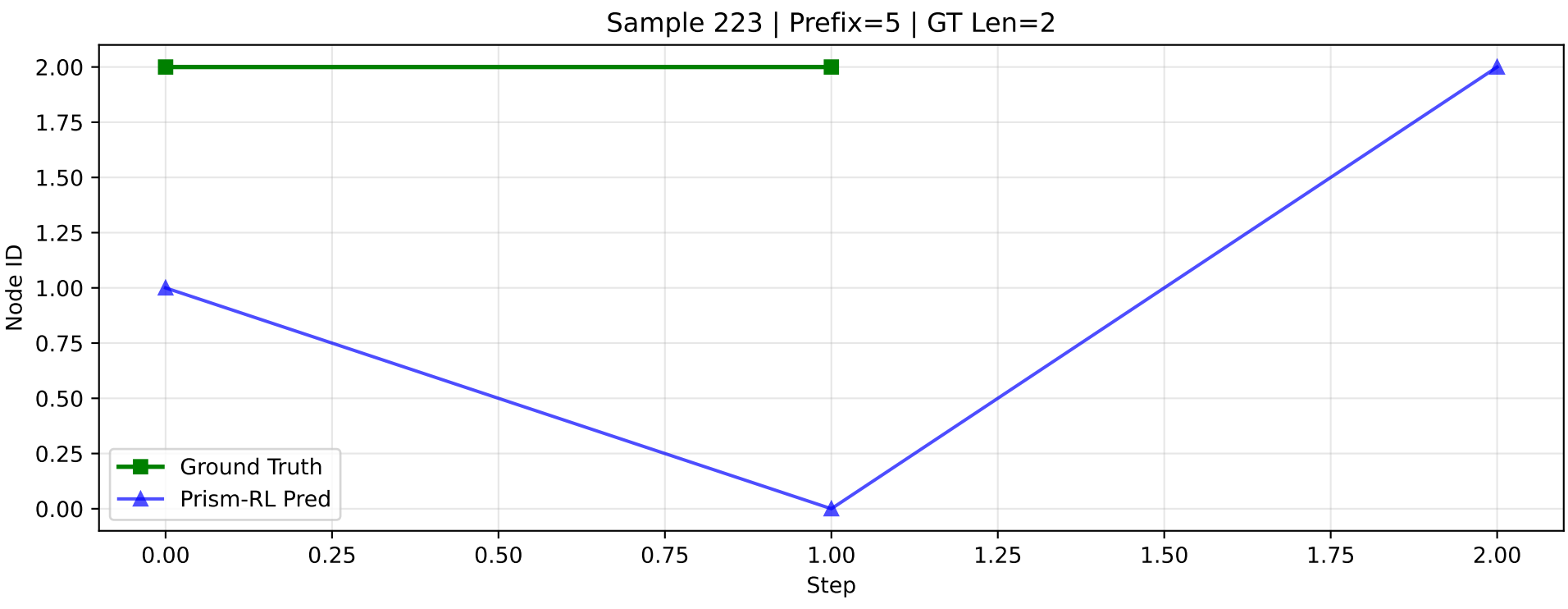

Sample 218 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

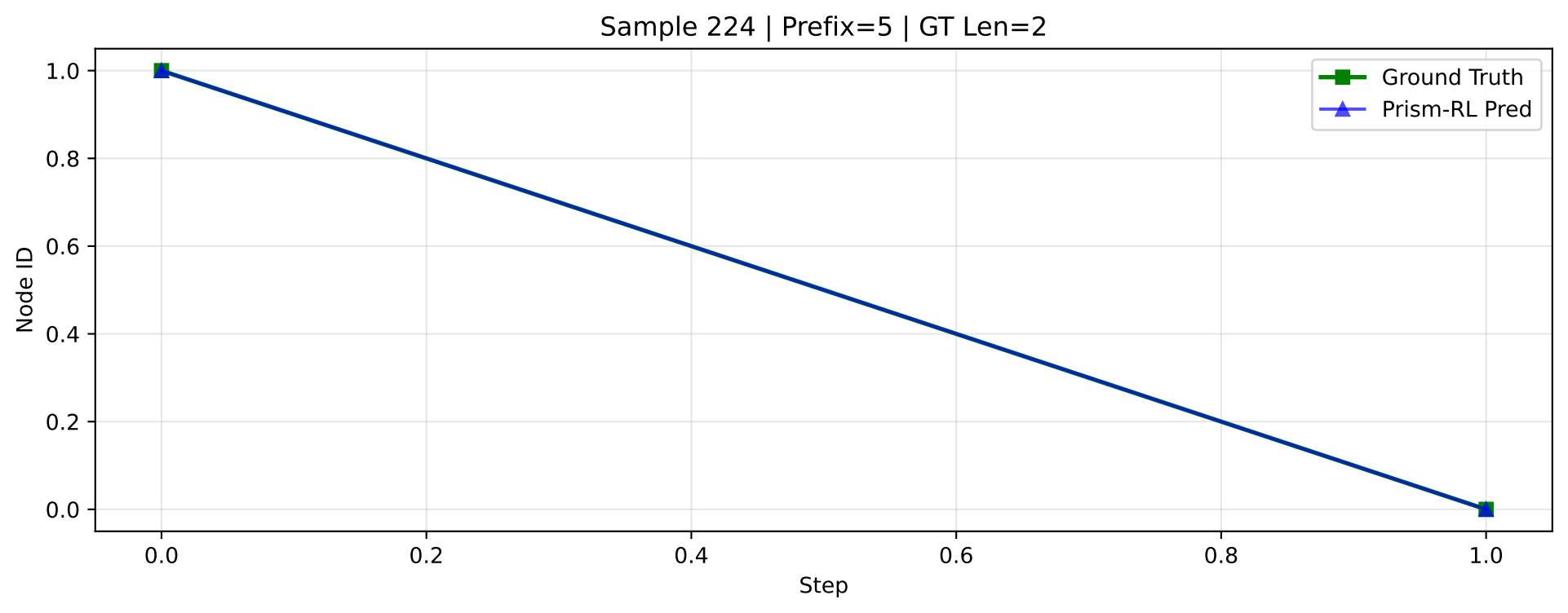

Sample 219 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
1
2
3
4
5

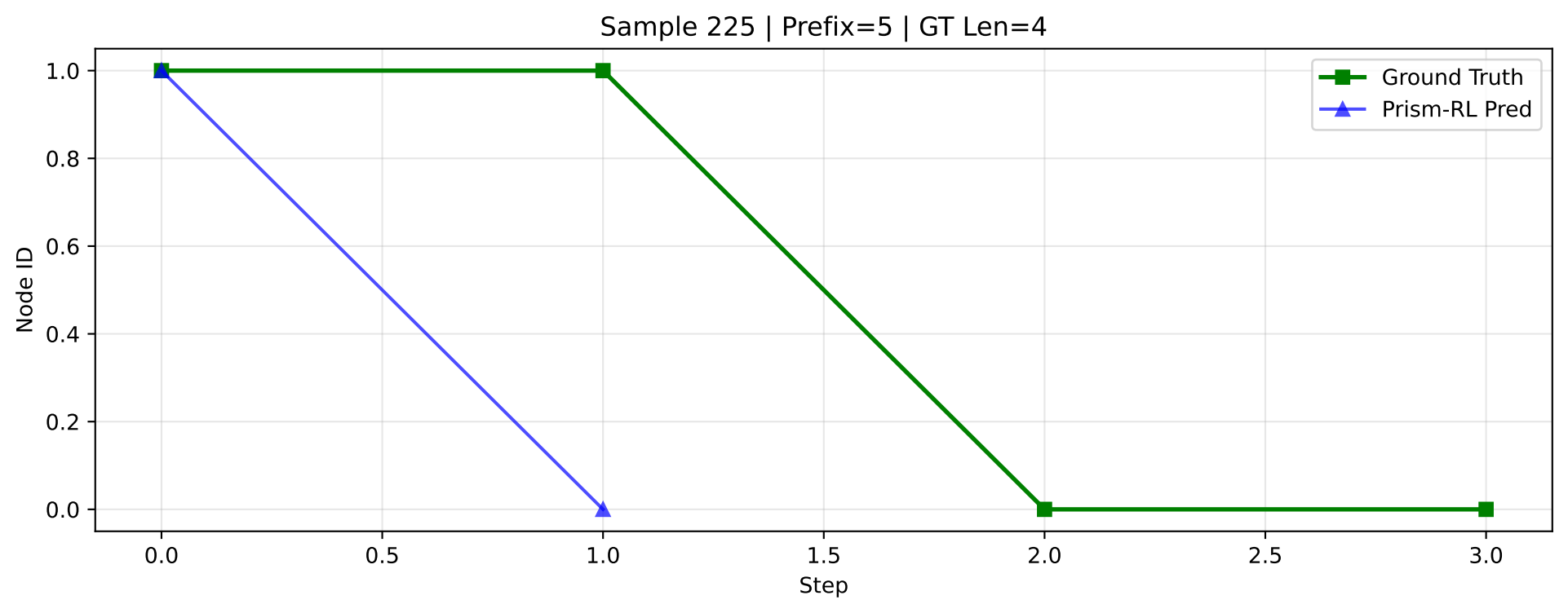

Sample 220 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
9
8
7
6
5
4
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

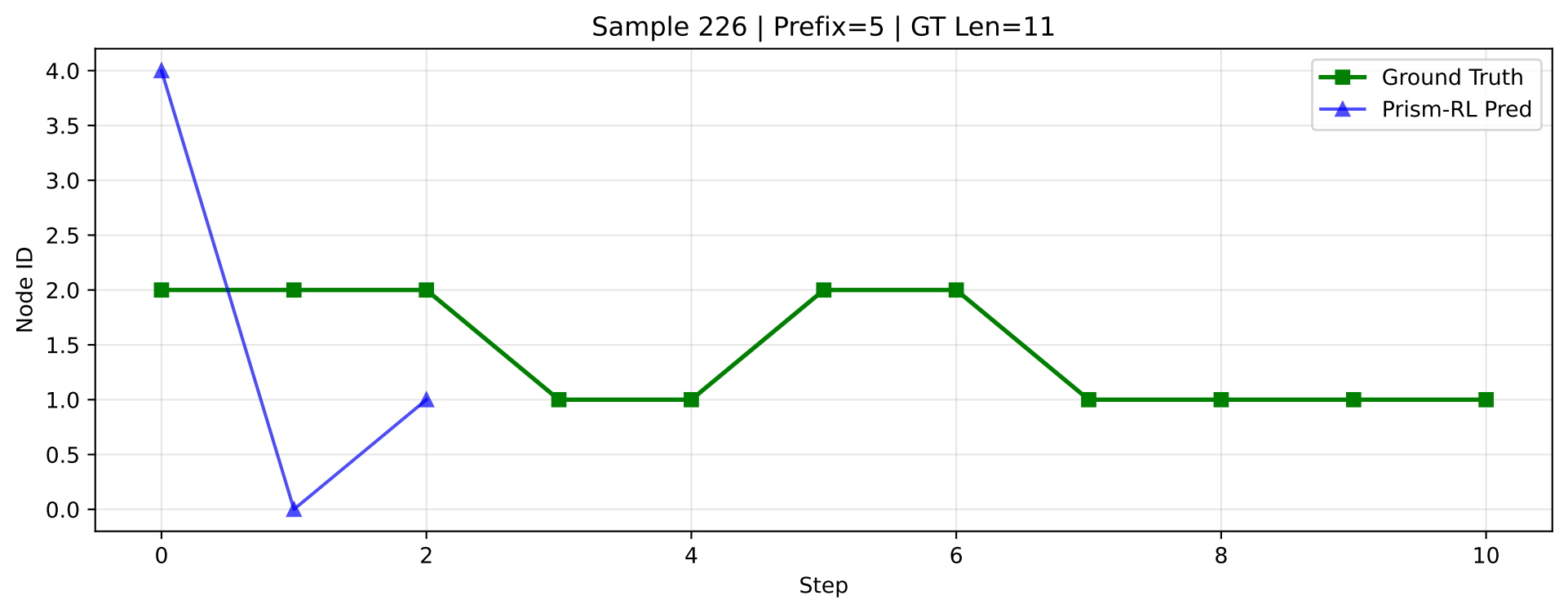

Sample 221 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0.0
0.5
1.0
1.5
2.0
2.5
3.0

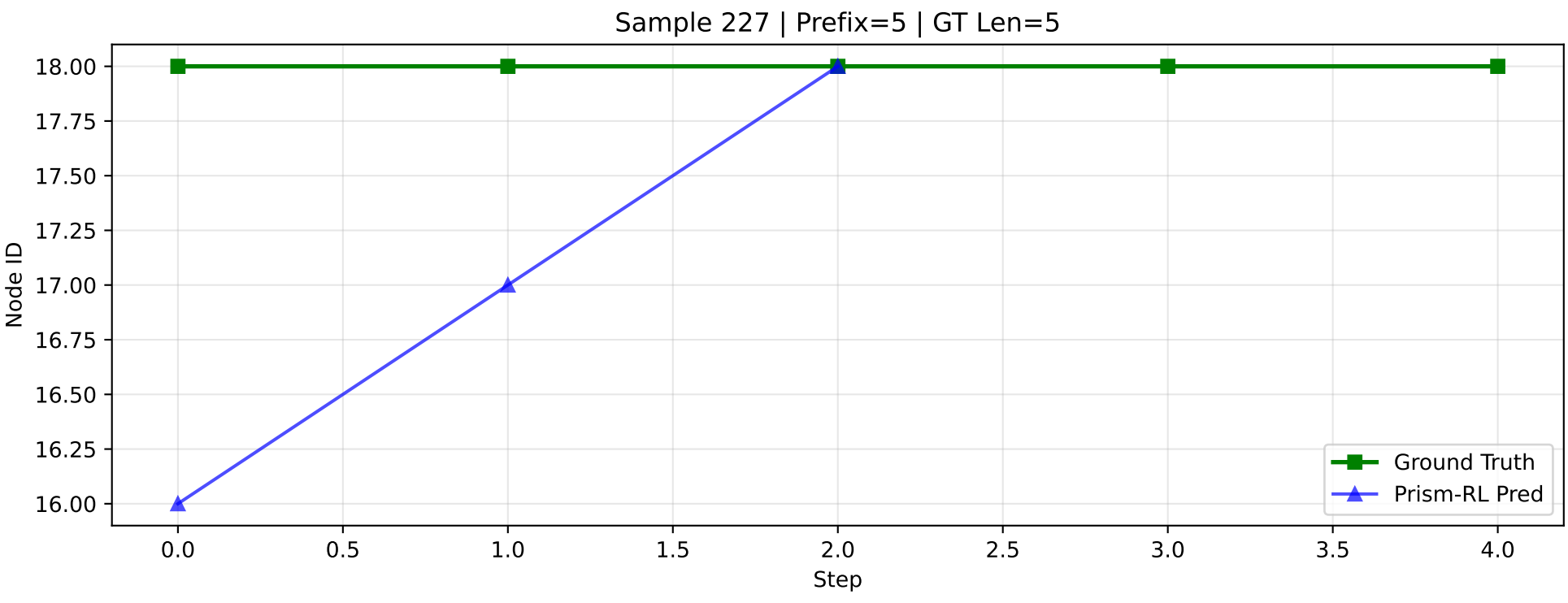

Sample 222 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
1
2
3
4
5

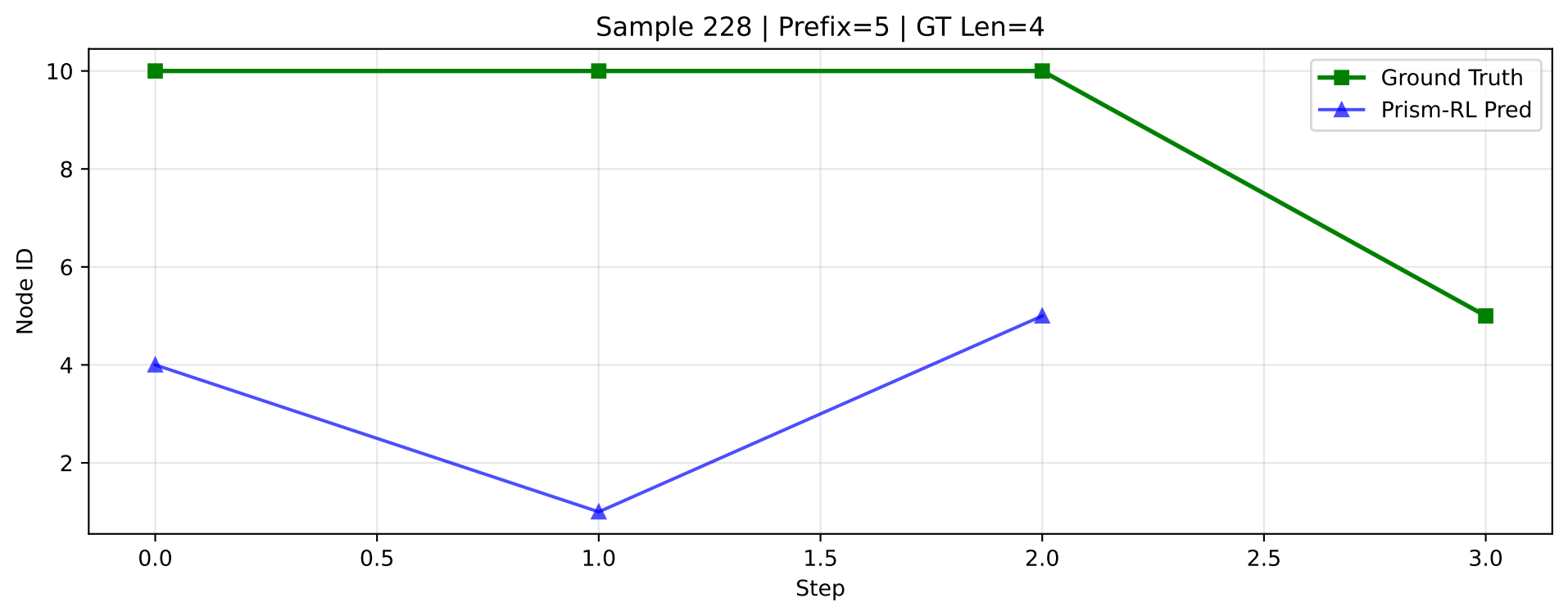

Sample 223 | Prefix=5 | GT Len=2
Node ID
Step
Ground Truth
Prism-RL Pred
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

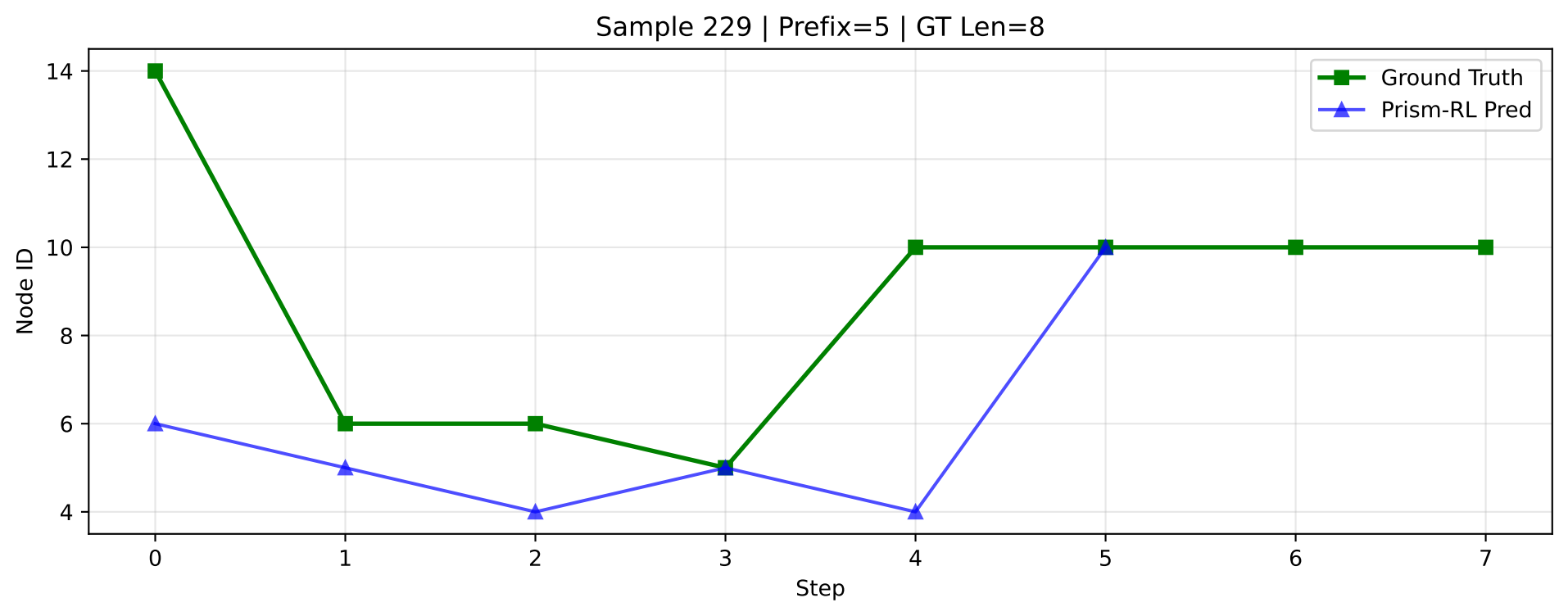

Sample 224 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
0.0
0.2
0.4
0.6
0.8
1.0

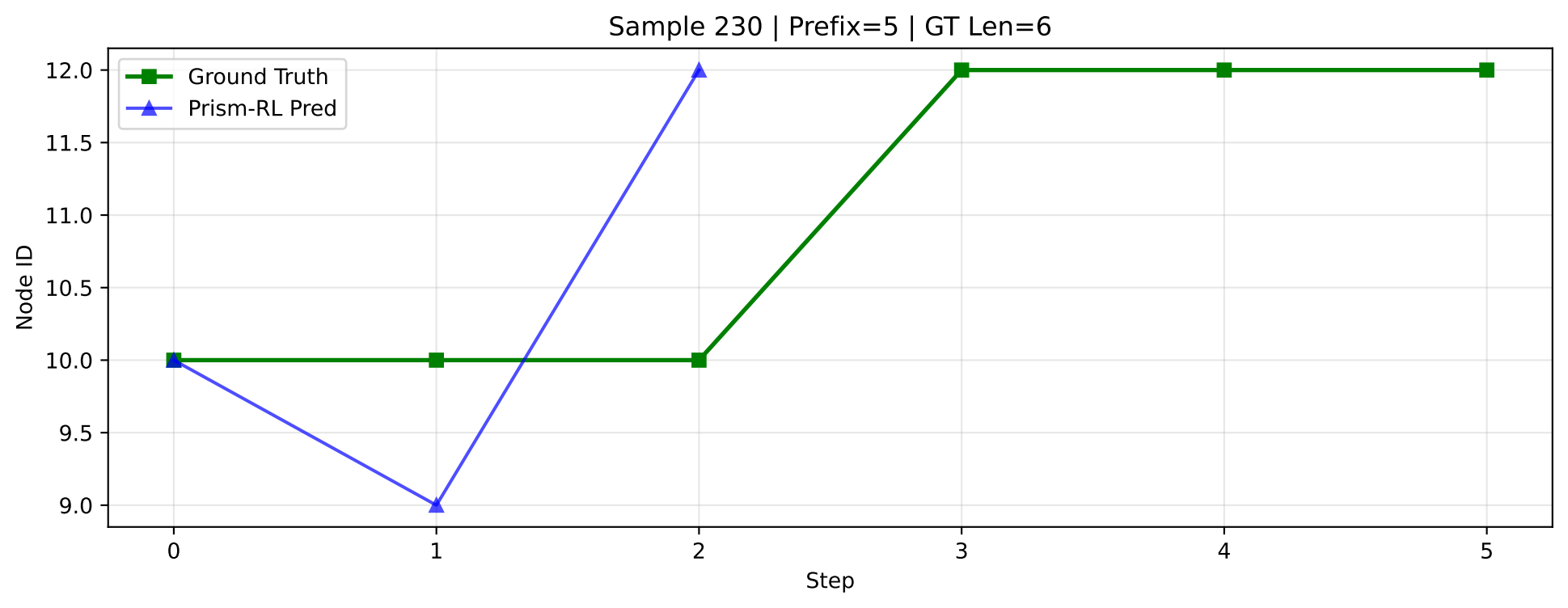

Sample 225 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
1.0
0.8
0.6
0.4
0.2
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

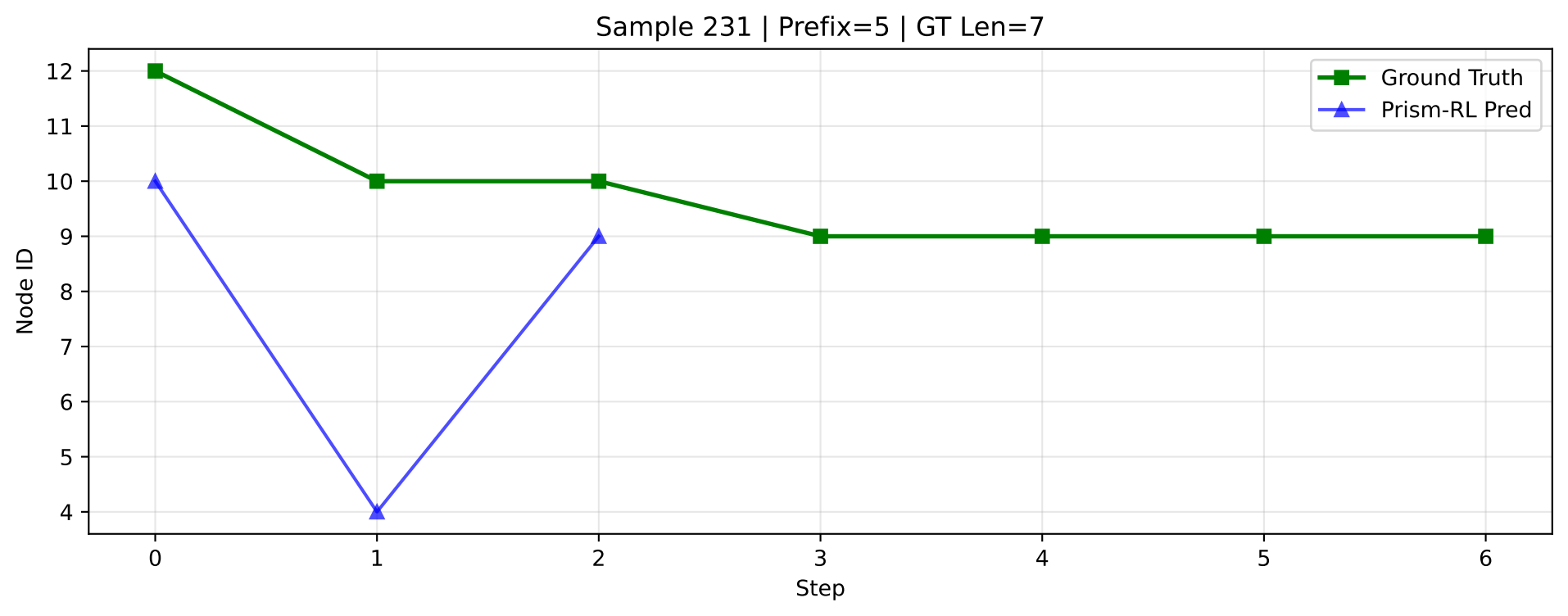

Sample 226 | Prefix=5 | GT Len=11
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
2
4
6
8
10

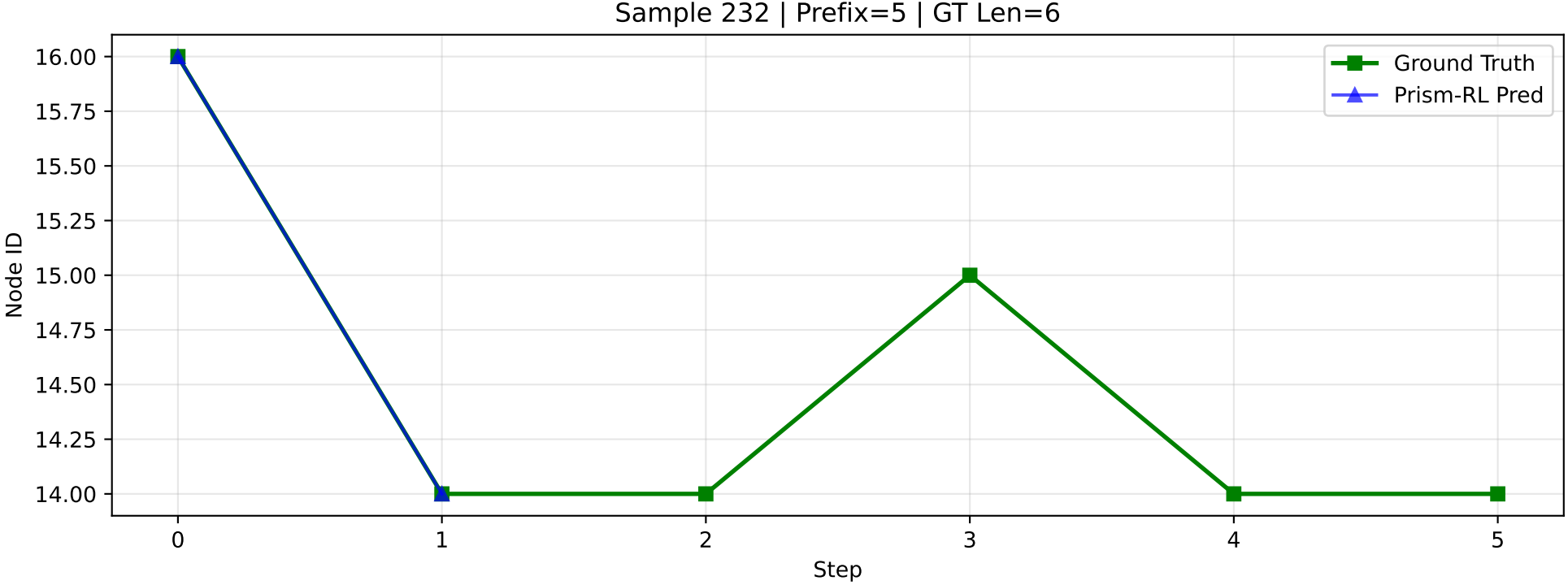

Sample 227 | Prefix=5 | GT Len=5
Node ID
Step
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Ground Truth
Prism-RL Pred

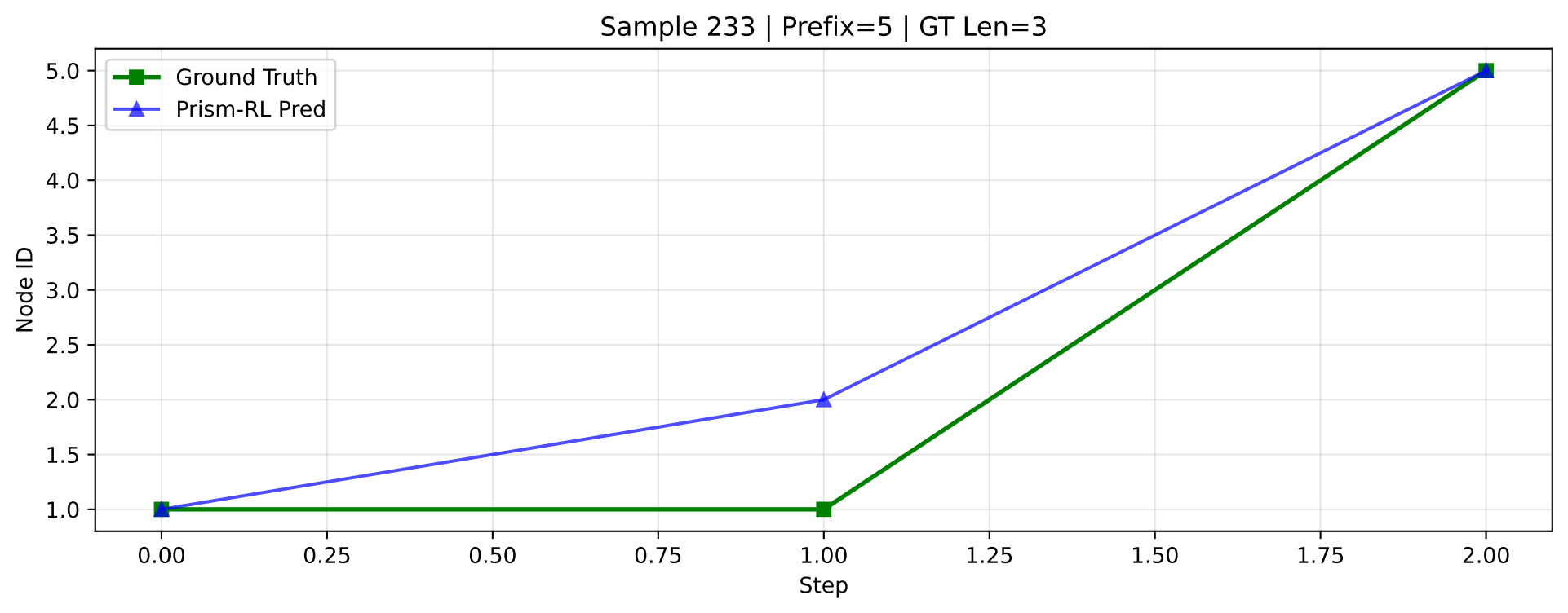

Sample 228 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0.0
0.5
1.0
1.5
2.0
2.5
3.0

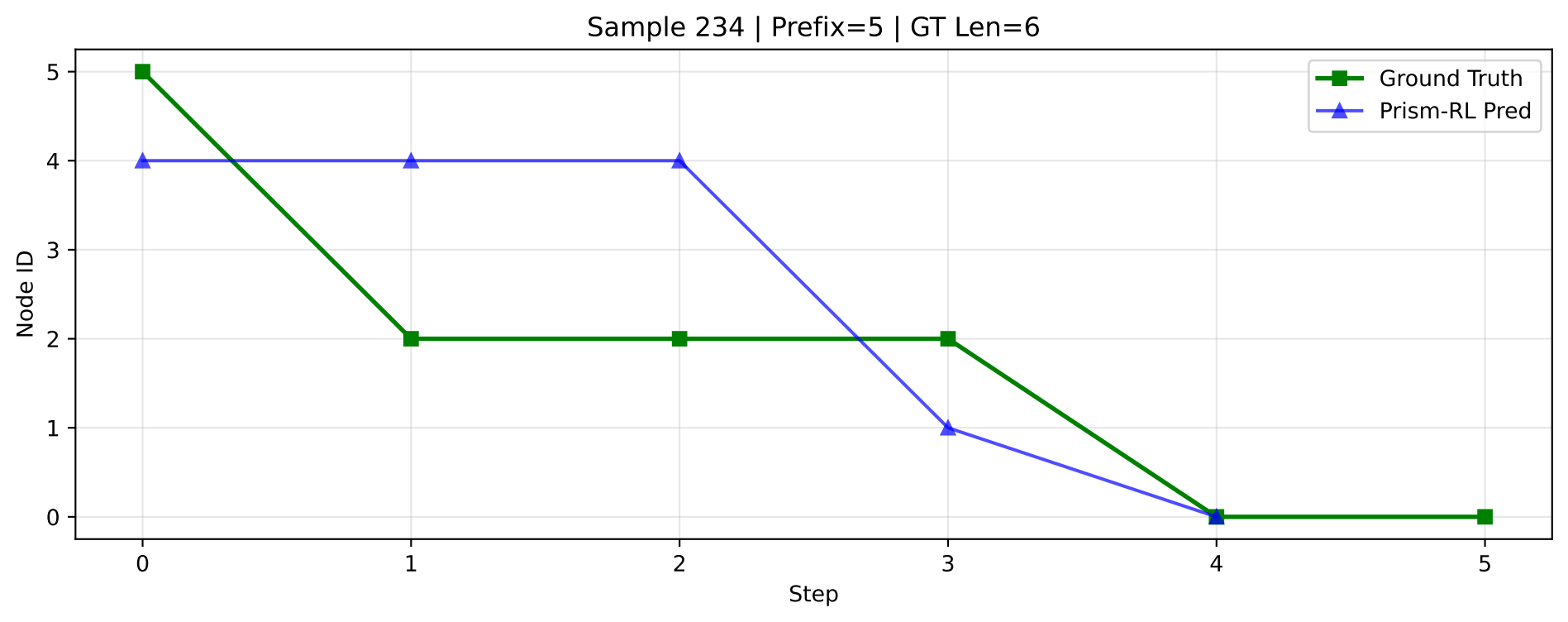

Sample 229 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
4
0
1
2
3
4
5
6
7

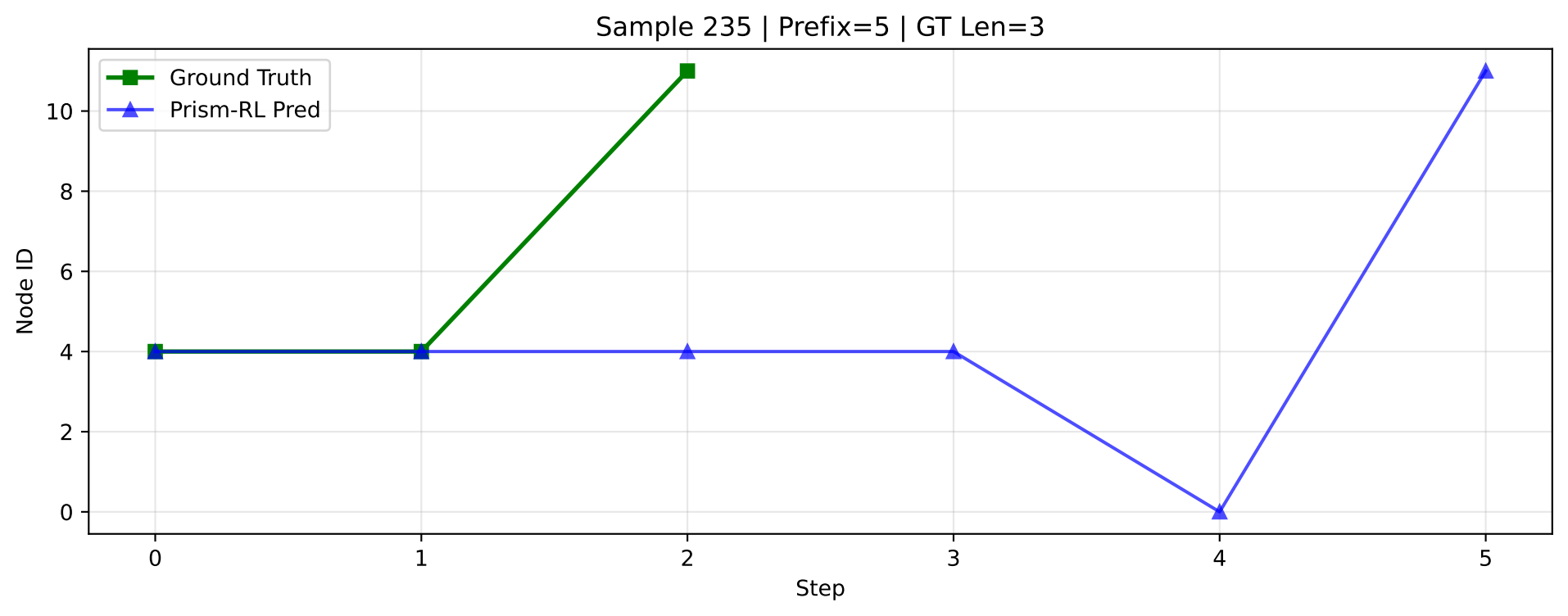

Sample 230 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
12.0
11.5
11.0
10.5
10.0
9.5
9.0
0
1
2
3
4
5

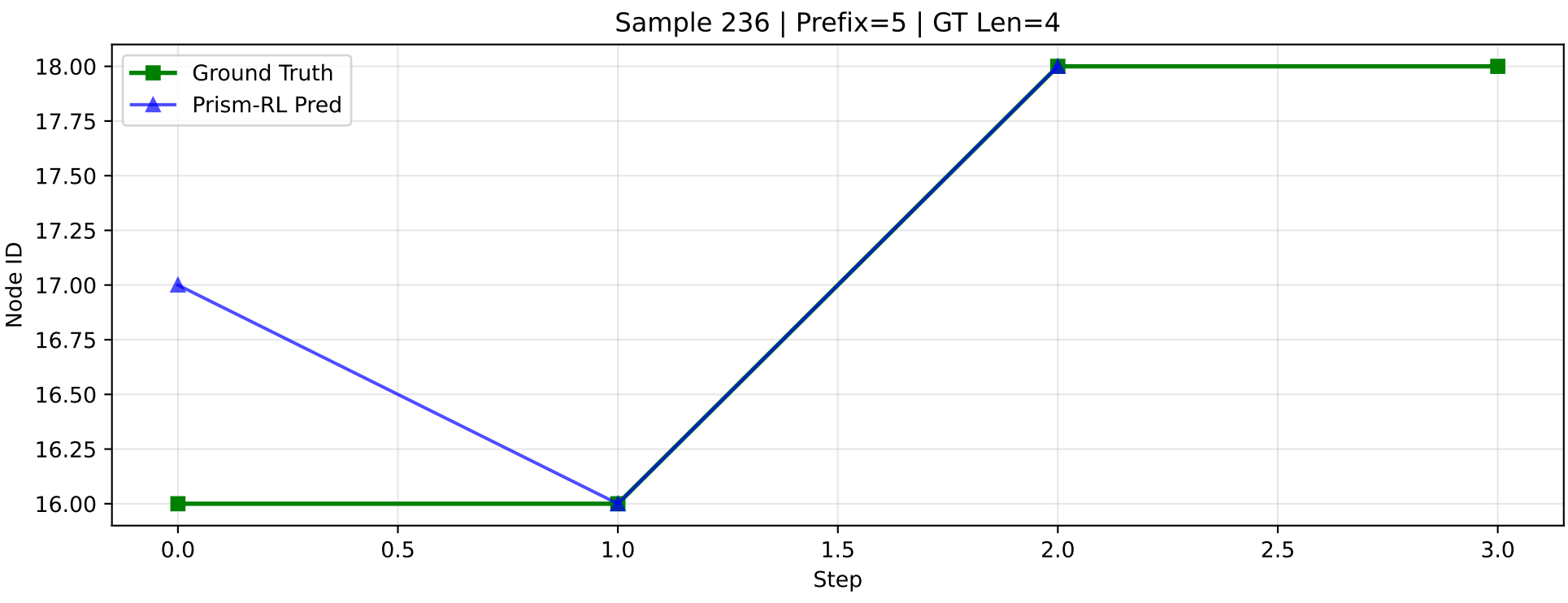

Sample 231 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
12
11
10
9
8
7
6
5
4
0
1
2
3
4
5
6

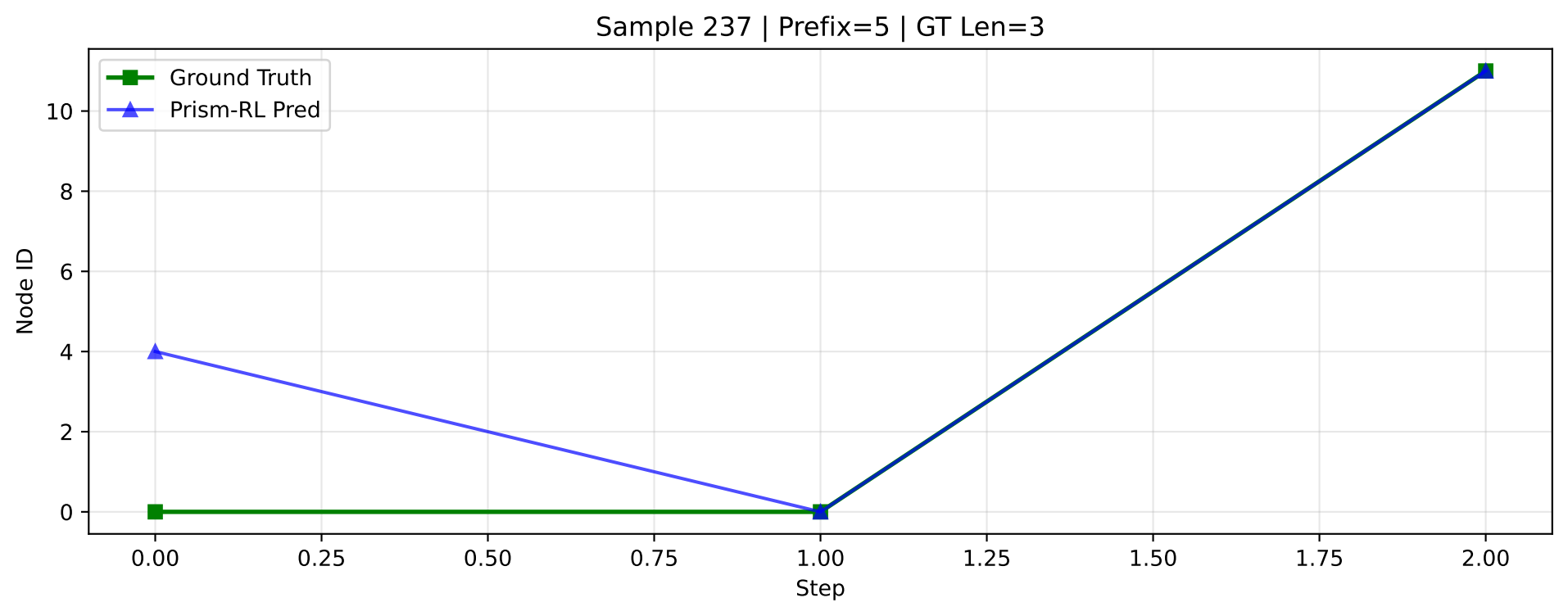

Sample 232 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
16.00
15.75
15.50
15.25
15.00
14.75
14.50
14.25
14.00
0
1
2
3
4
5
Step

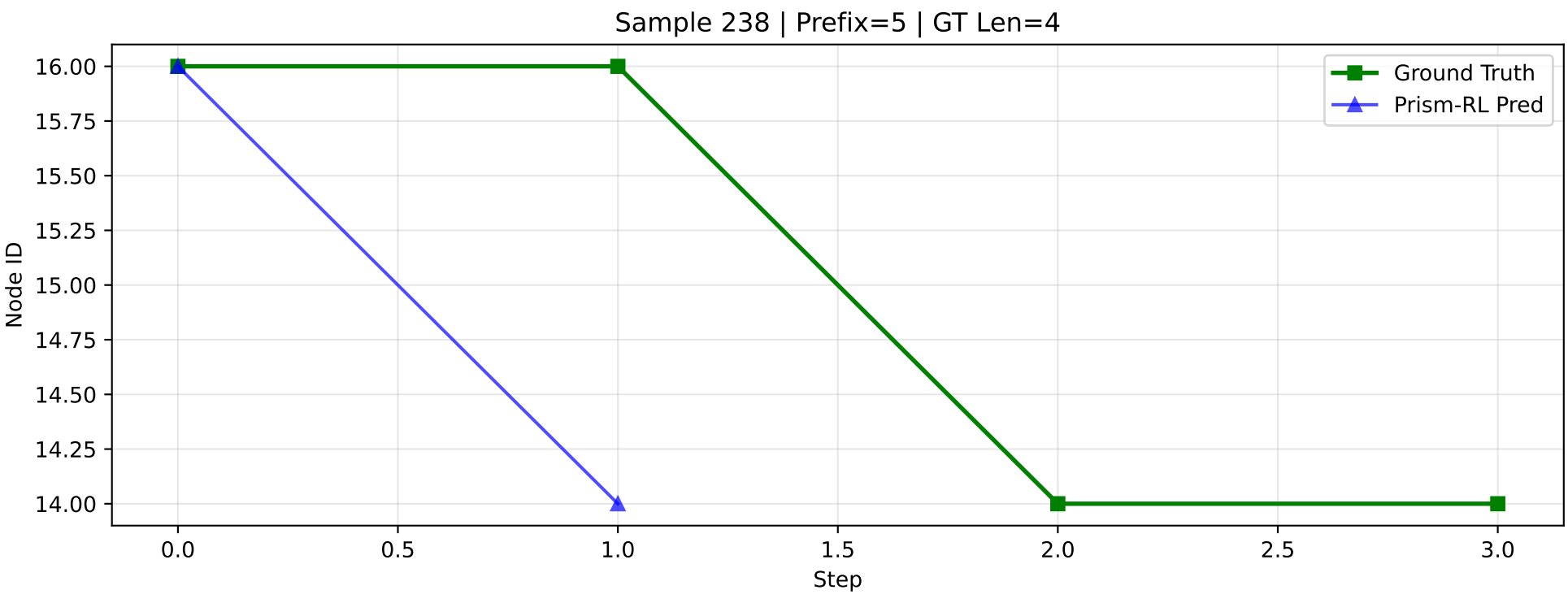

Sample 233 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

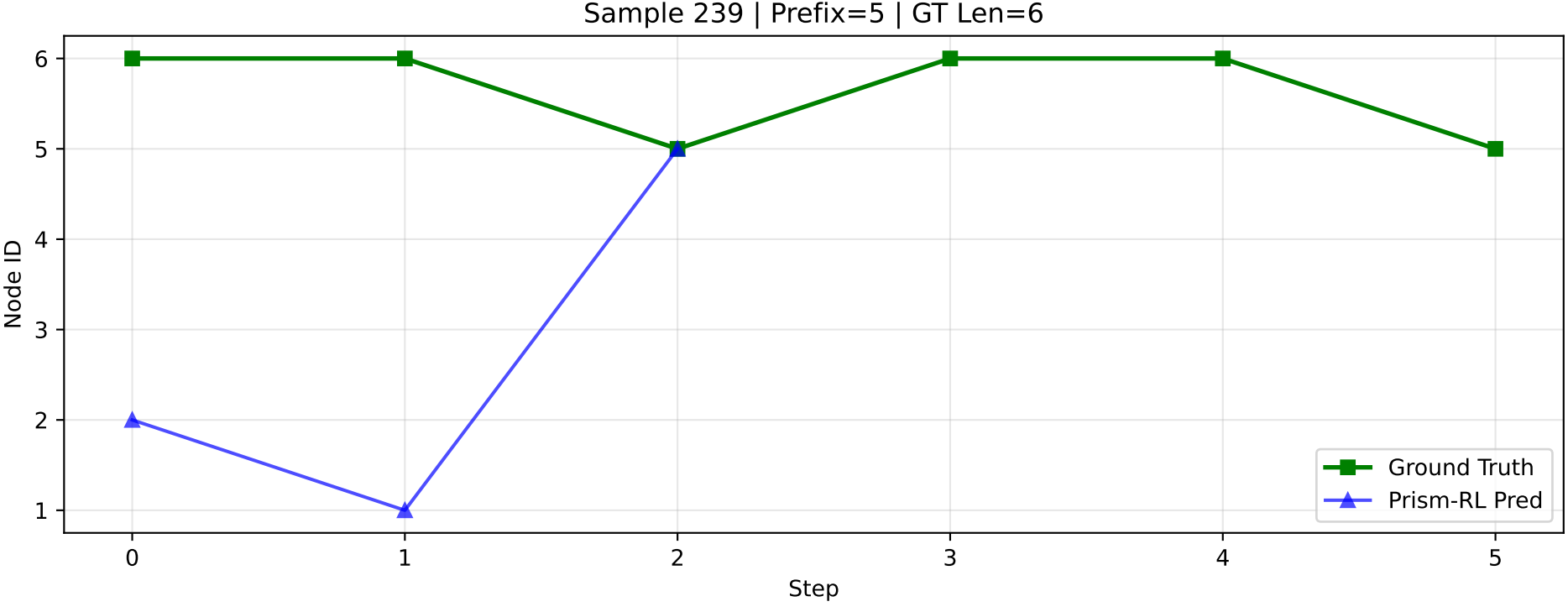

Sample 234 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5

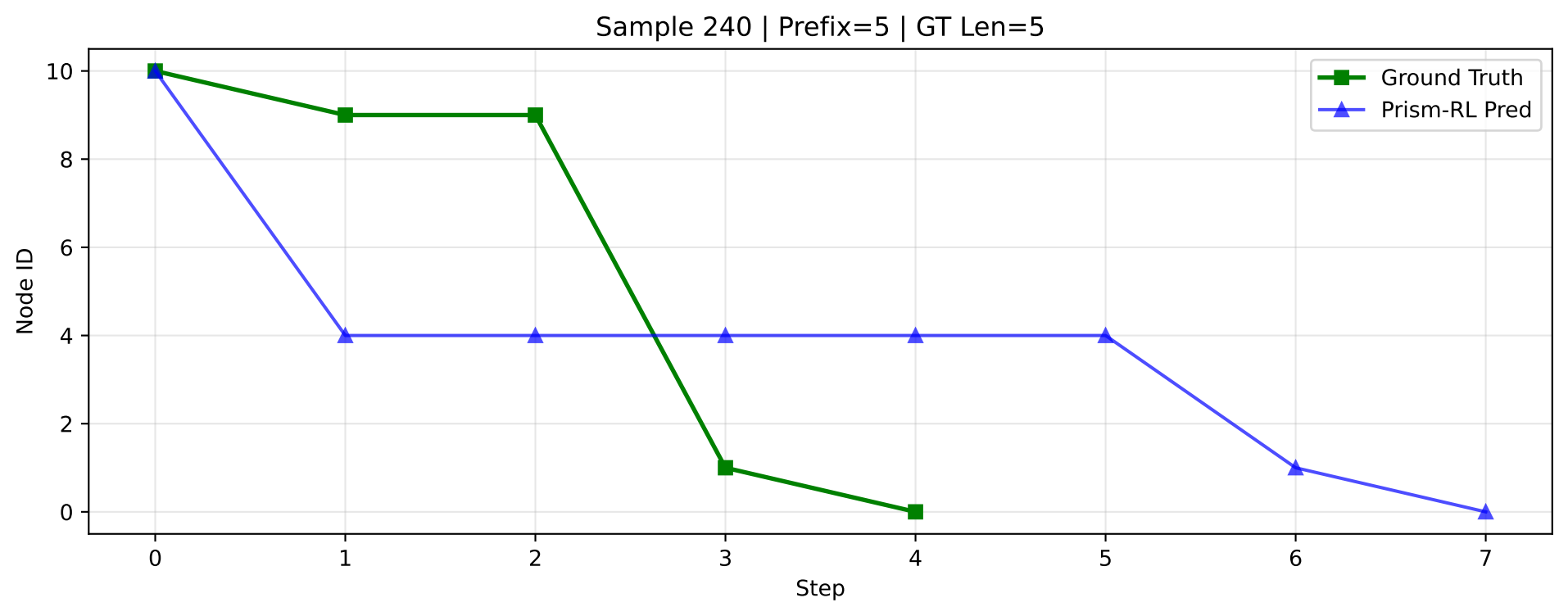

Sample 235 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

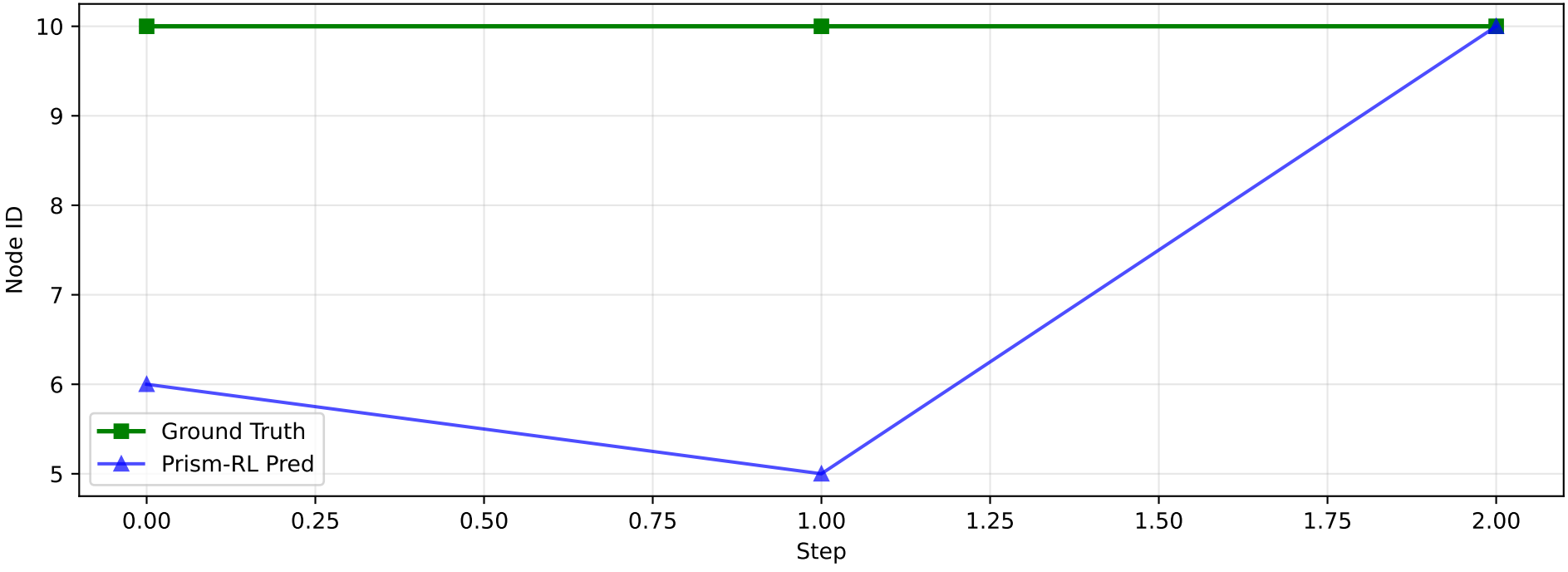

Sample 236 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0

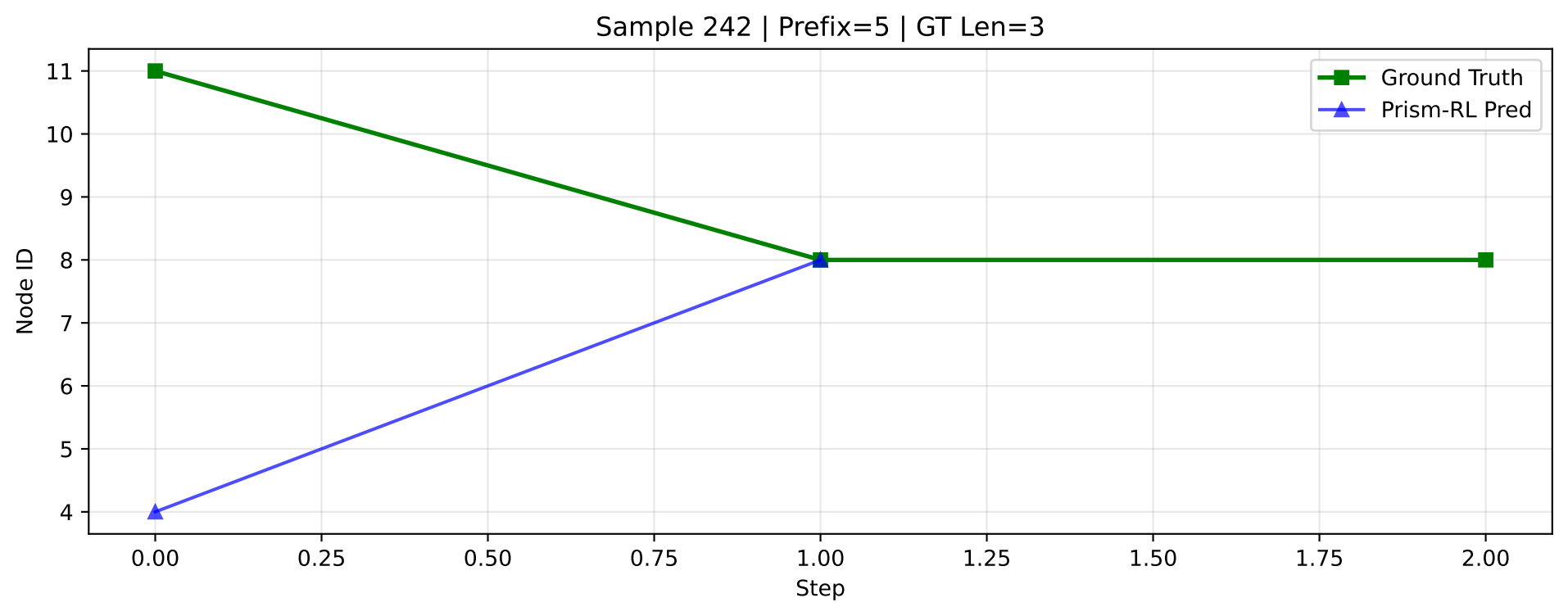

Sample 237 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

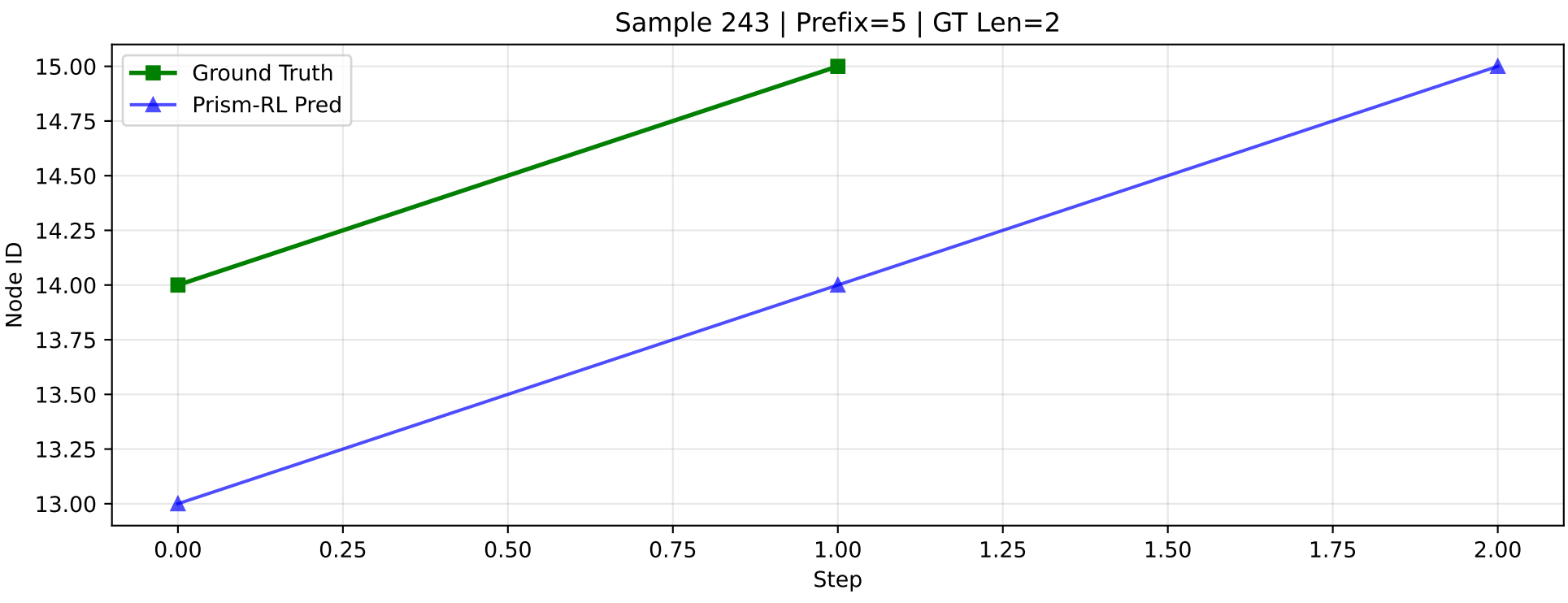

Sample 238 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
16.00
15.75
15.50
15.25
15.00
14.75
14.50
14.25
14.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Step

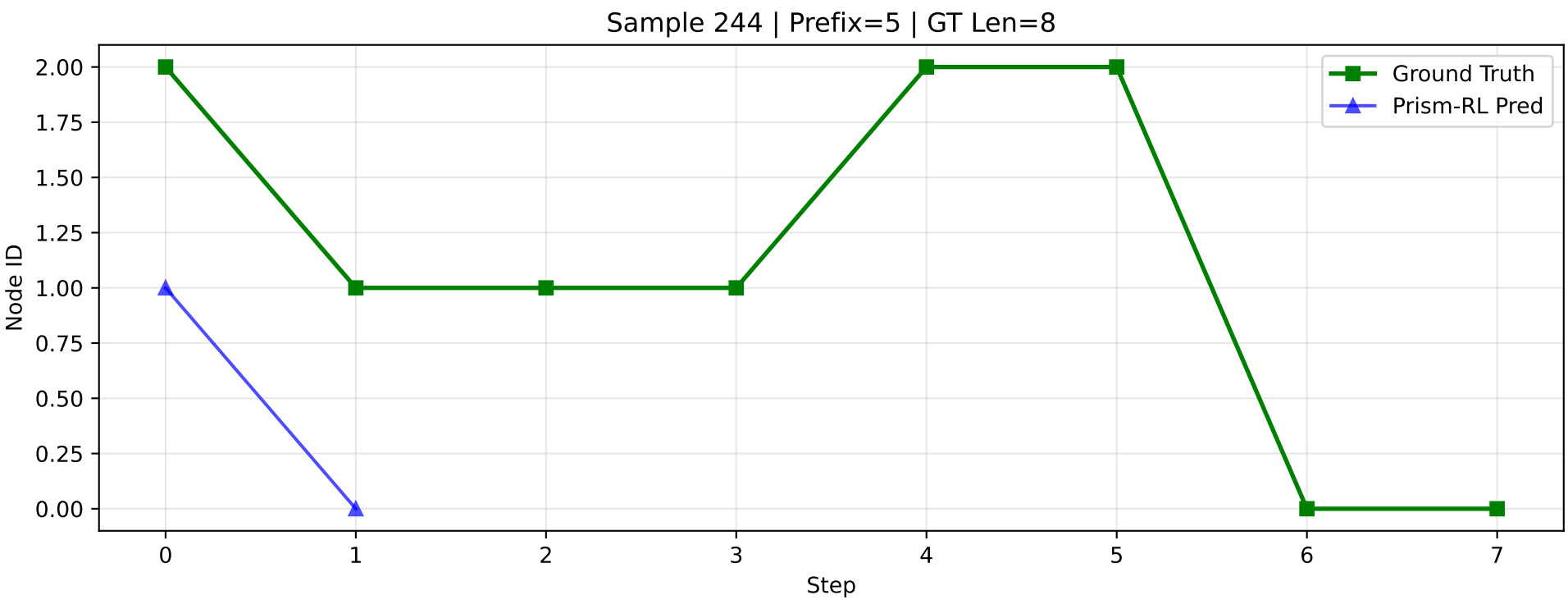

Sample 239 | Prefix=5 | GT Len=6
Node ID
Step
Ground Truth
Prism-RL Pred
1
2
3
4
5
6
0
1
2
3
4
5

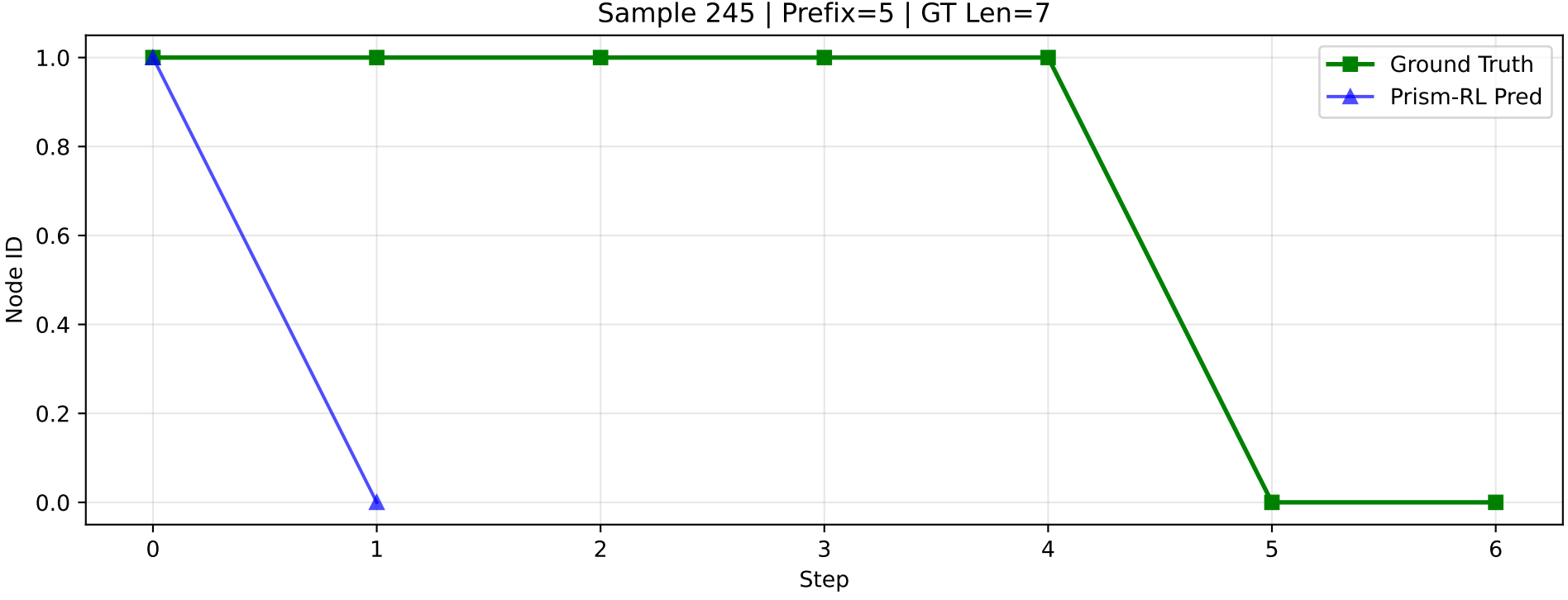

Sample 240 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5
6
7

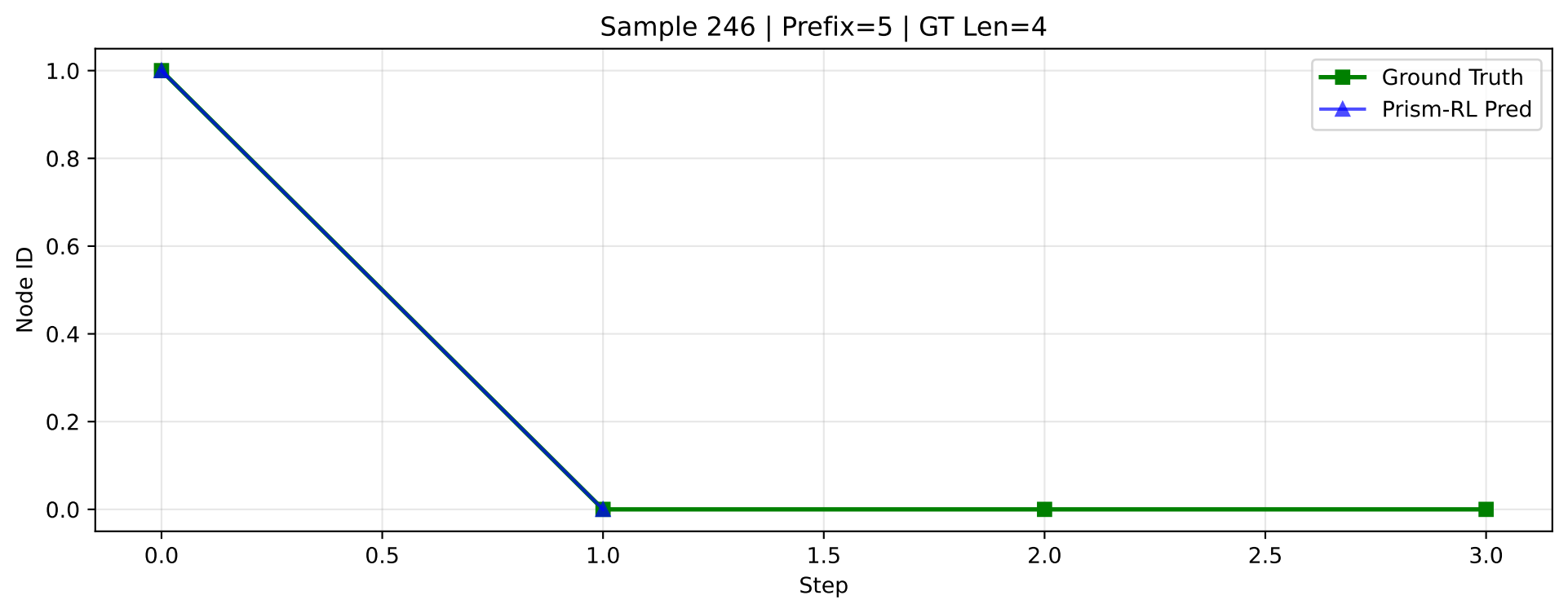

Sample 241 | Prefix=5 | GT Len=3
Node ID
Step
Ground Truth
Prism-RL Pred
10
9
8
7
6
5
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

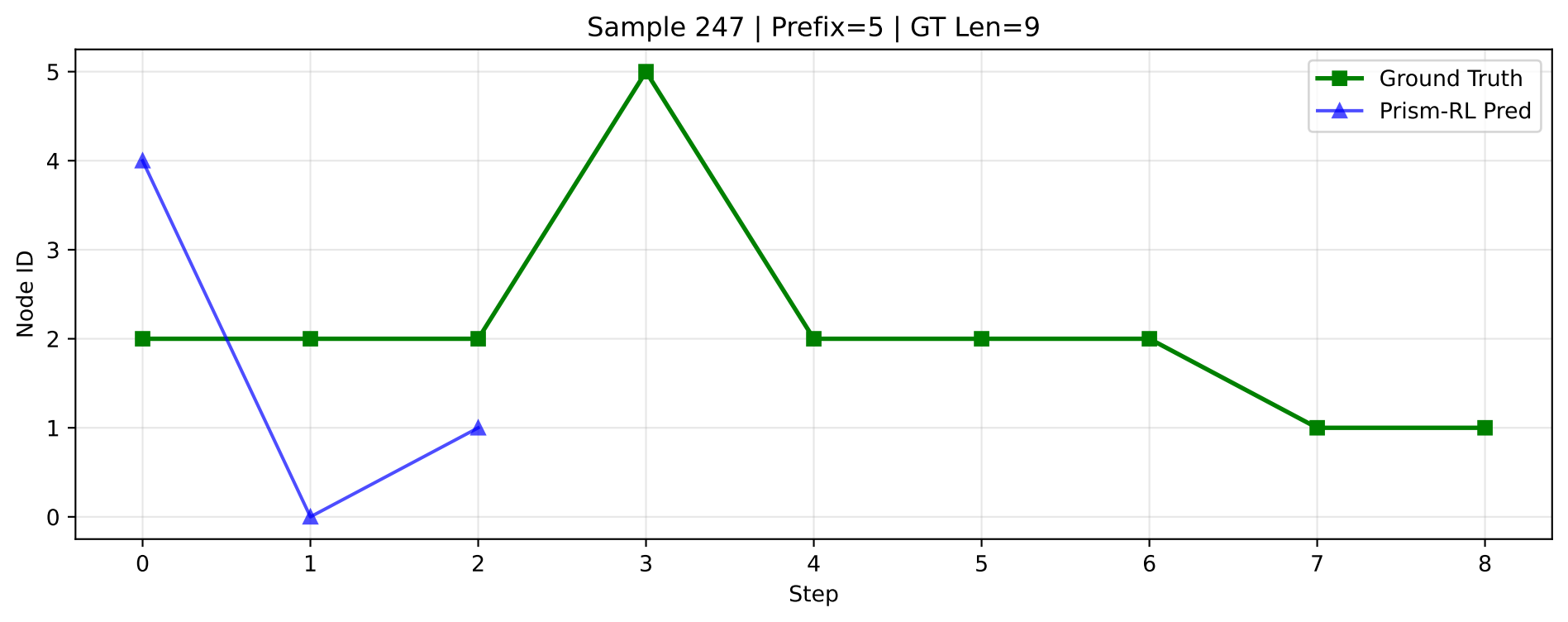

Sample 242 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
11
10
9
8
7
6
5
4
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

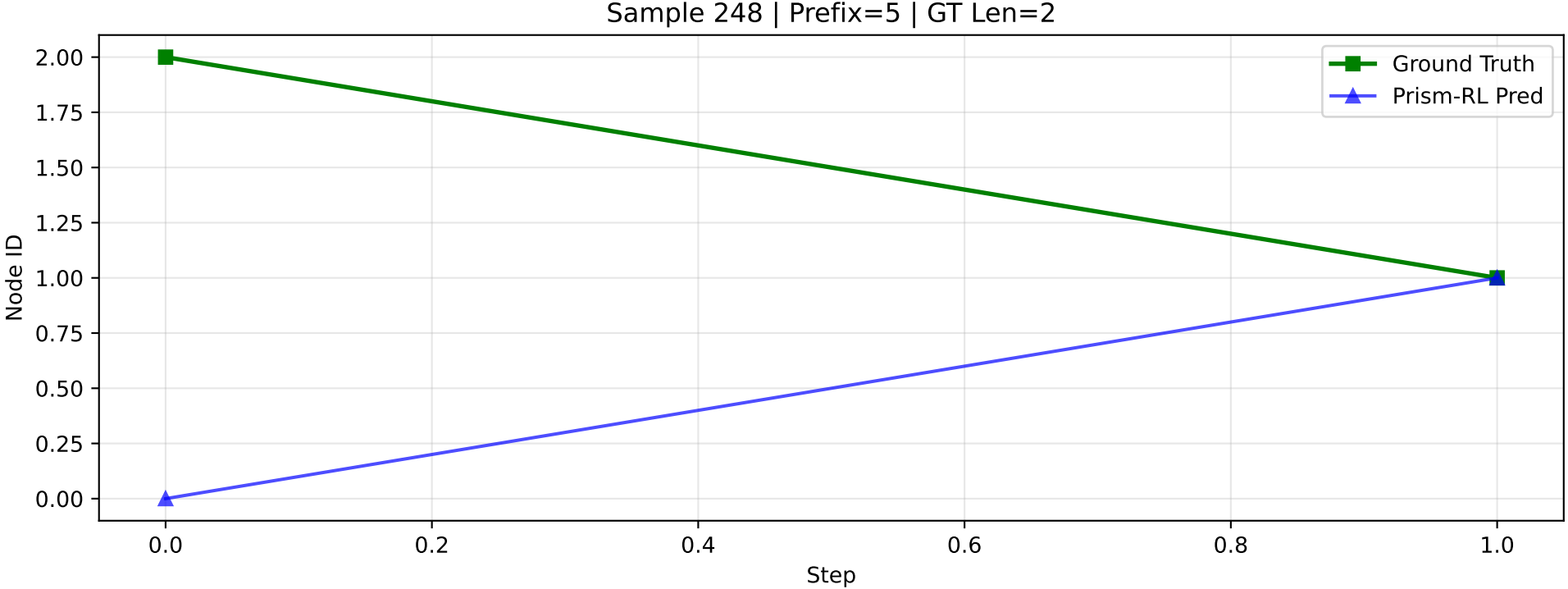

Sample 243 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
15.00
14.75
14.50
14.25
14.00
13.75
13.50
13.25
13.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

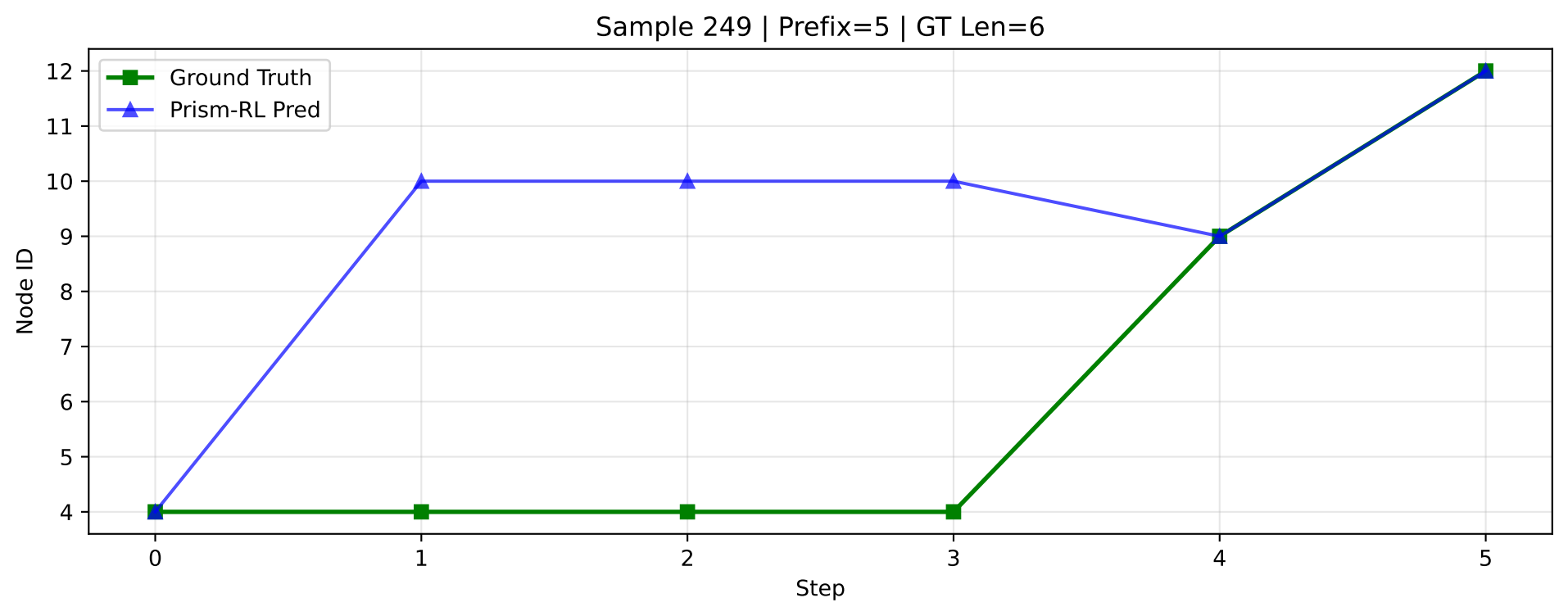

Sample 244 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0
1
2
3
4
5
6
7

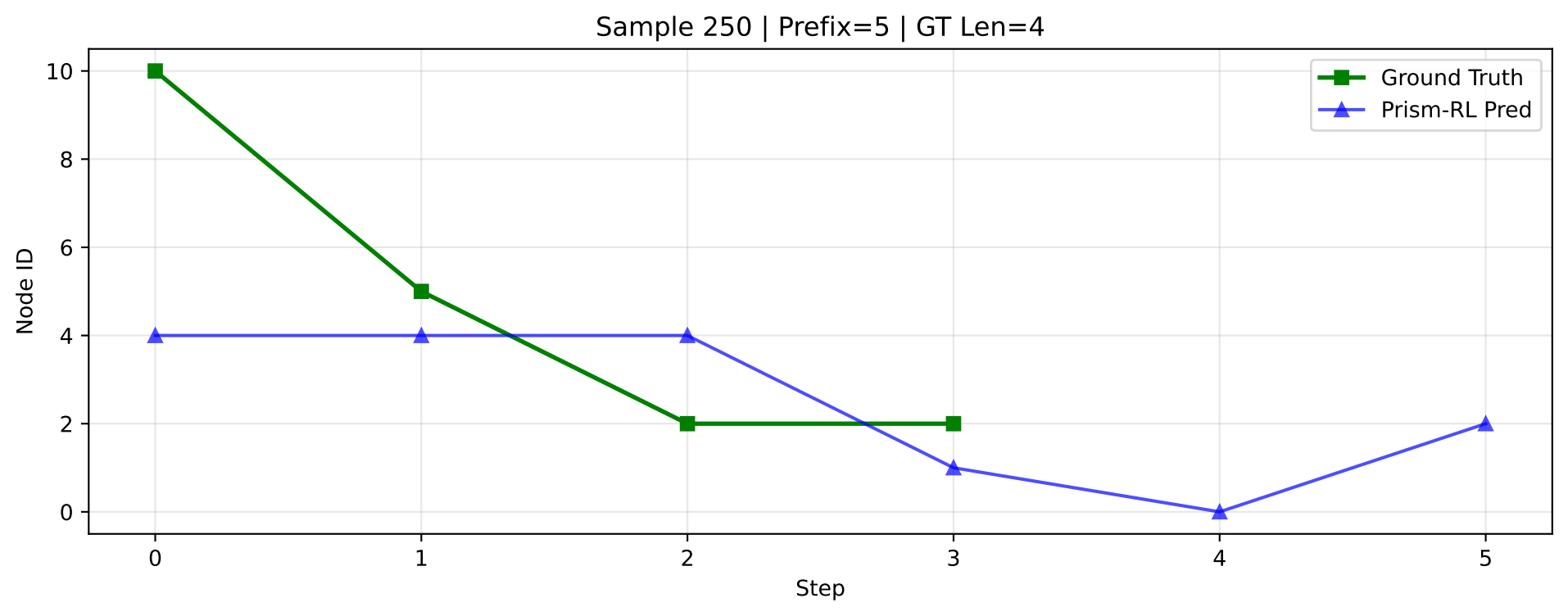

Sample 245 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
1.0
0.8
0.6
0.4
0.2
0.0
0
1
2
3
4
5
6

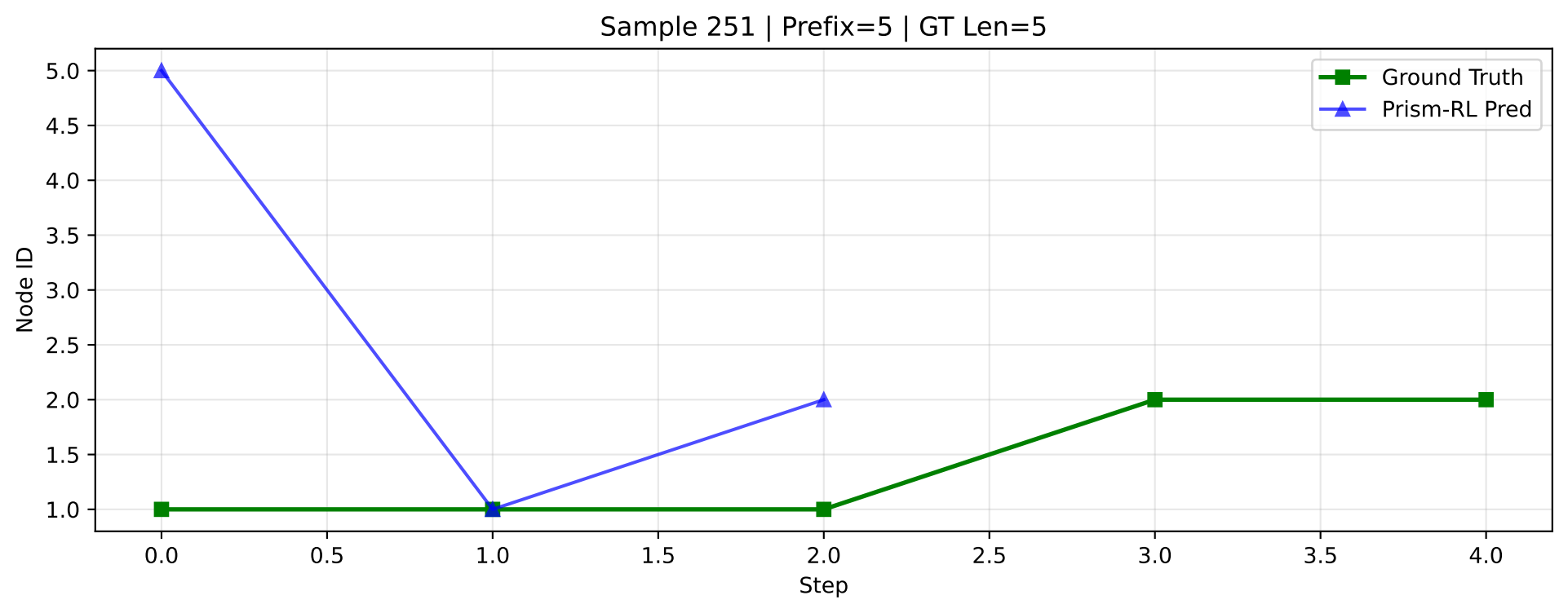

Sample 246 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
1.0
0.8
0.6
0.4
0.2
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

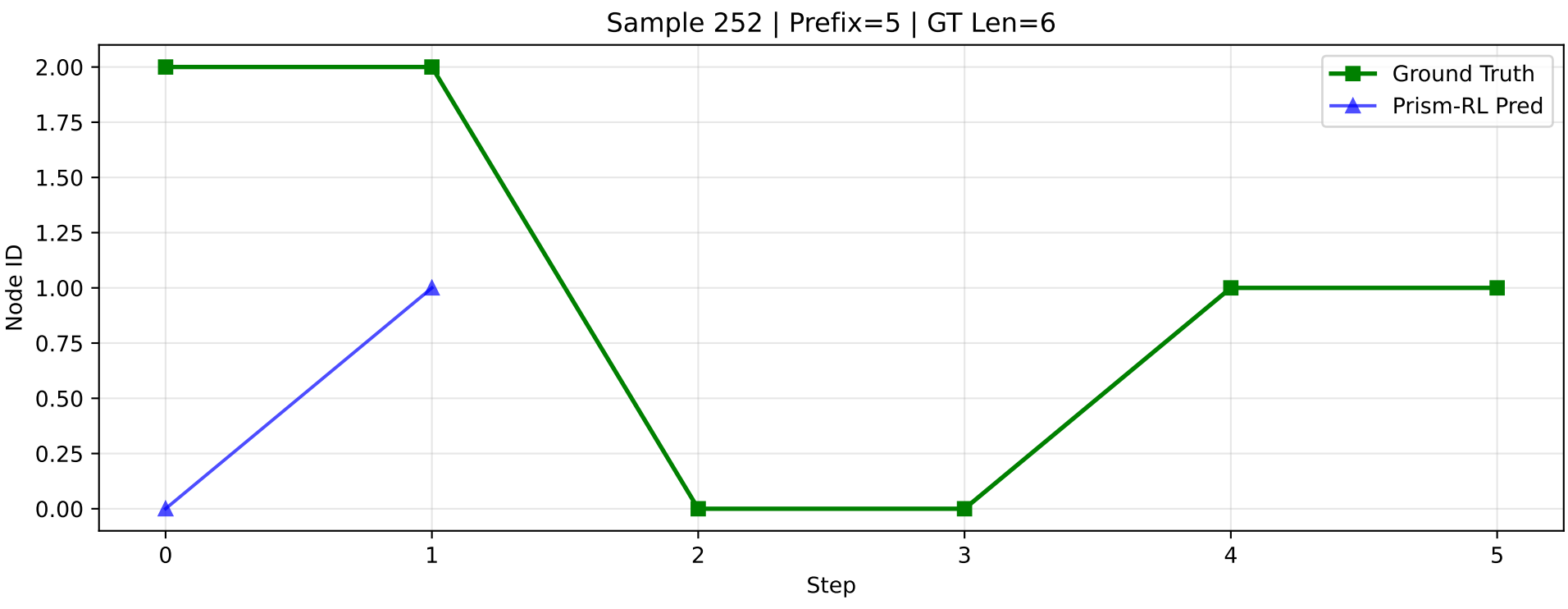

Sample 247 | Prefix=5 | GT Len=9
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
6
7
8

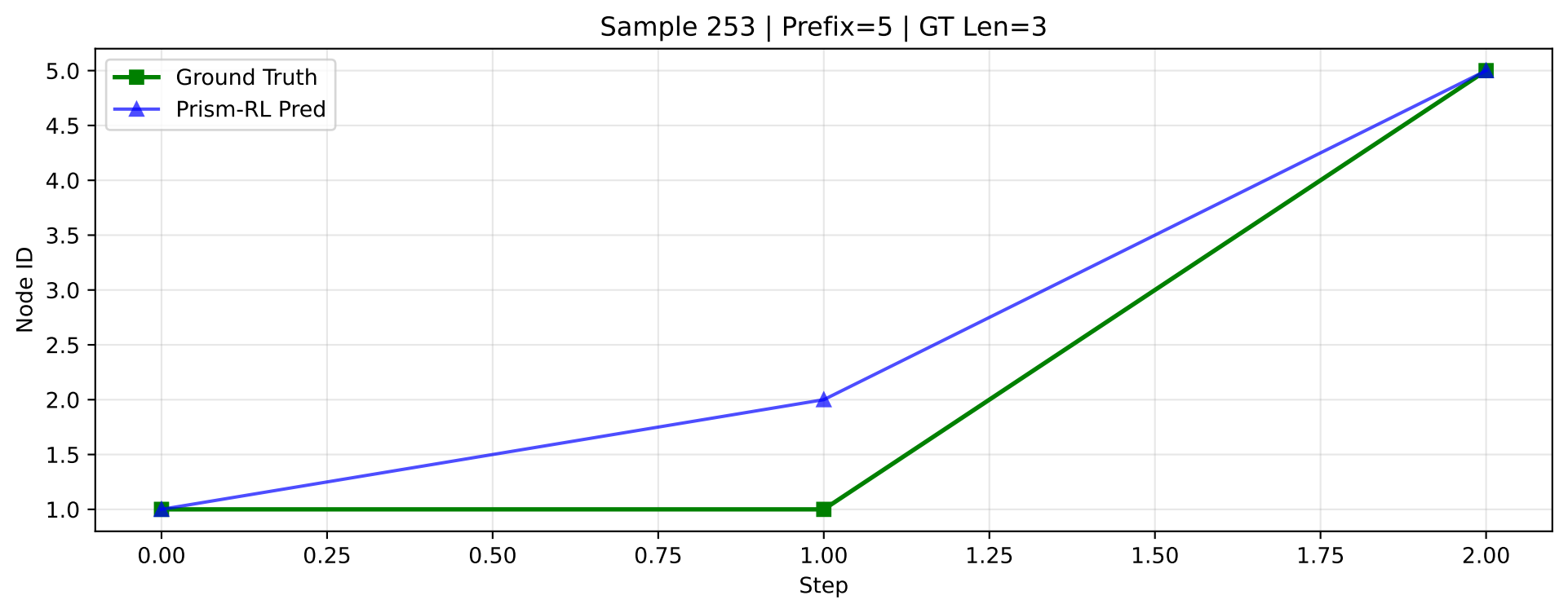

Sample 248 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.0
0.2
0.4
0.6
0.8
1.0

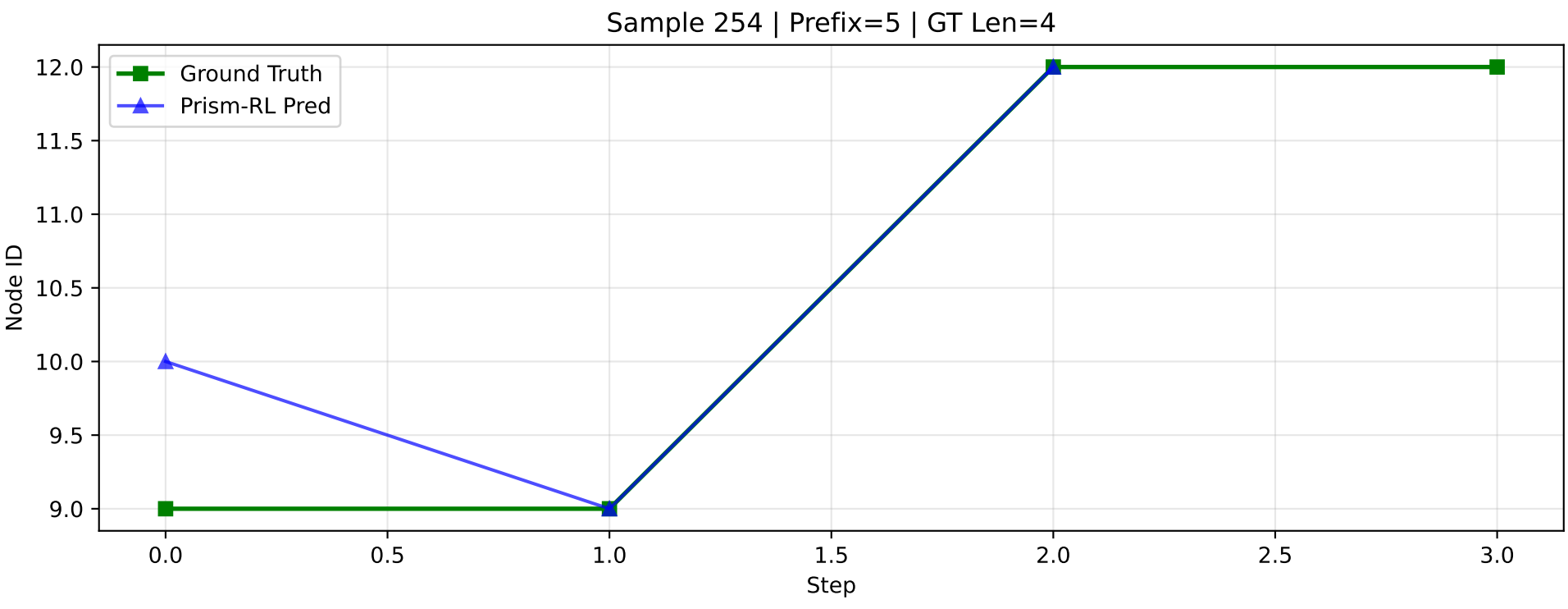

Sample 249 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
12
11
10
9
8
7
6
5
4
0
1
2
3
4
5

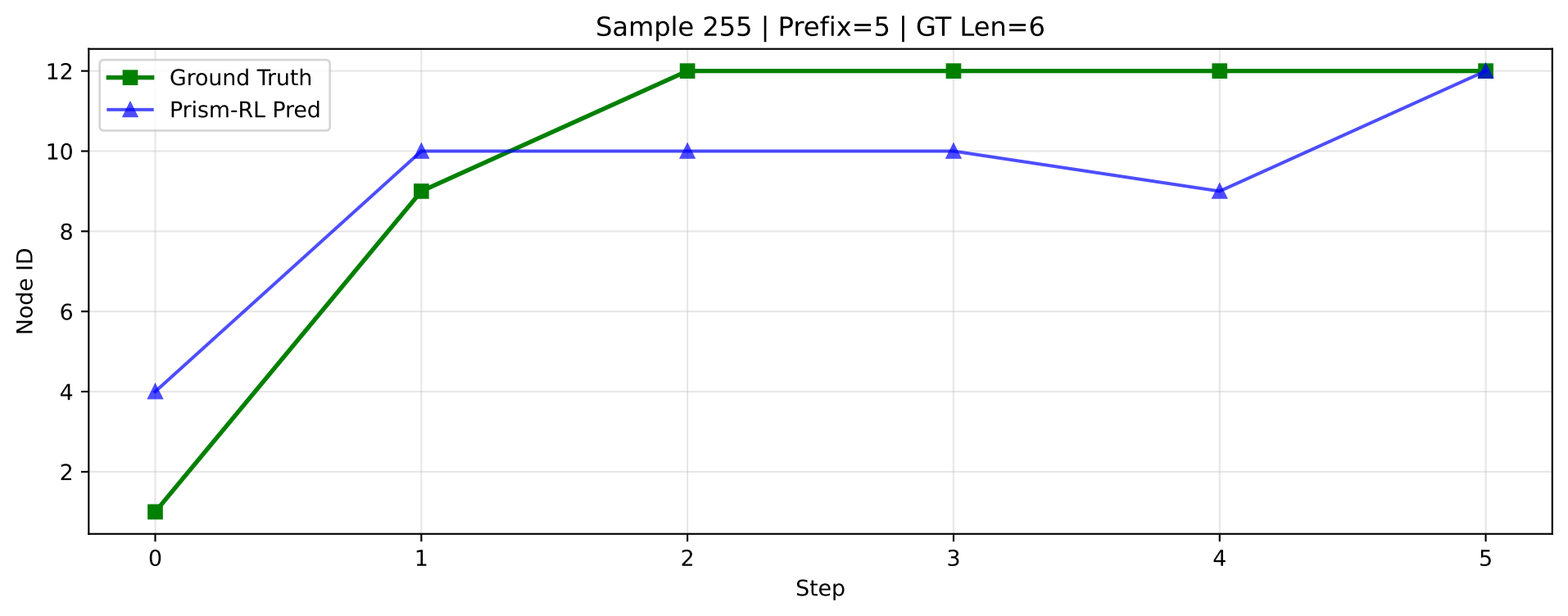

Sample 250 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

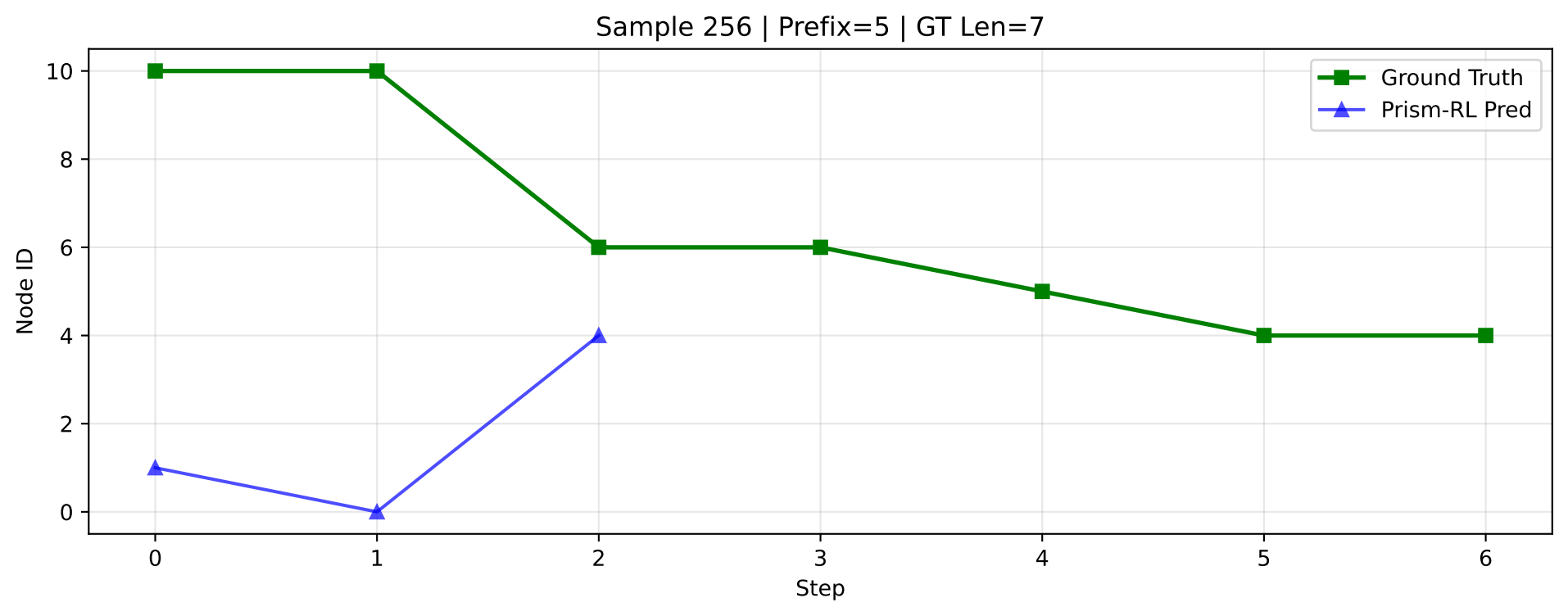

Sample 251 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

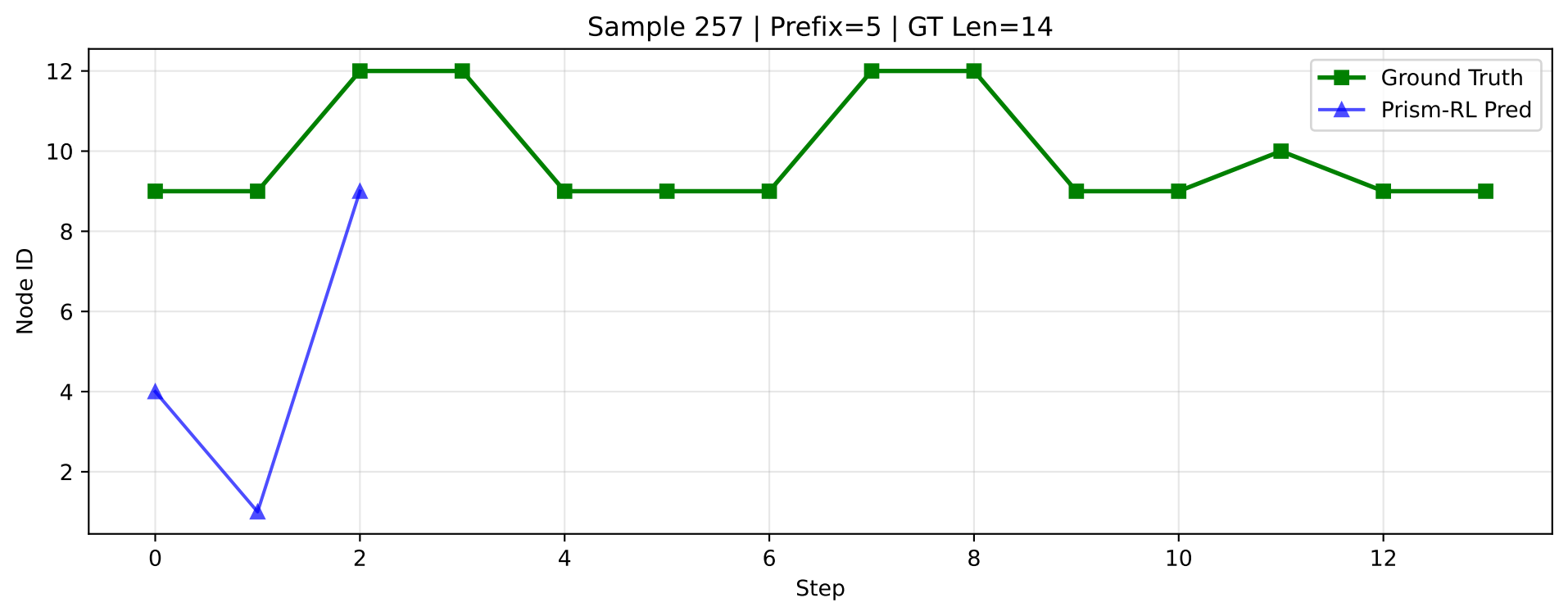

Sample 252 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0
1
2
3
4
5

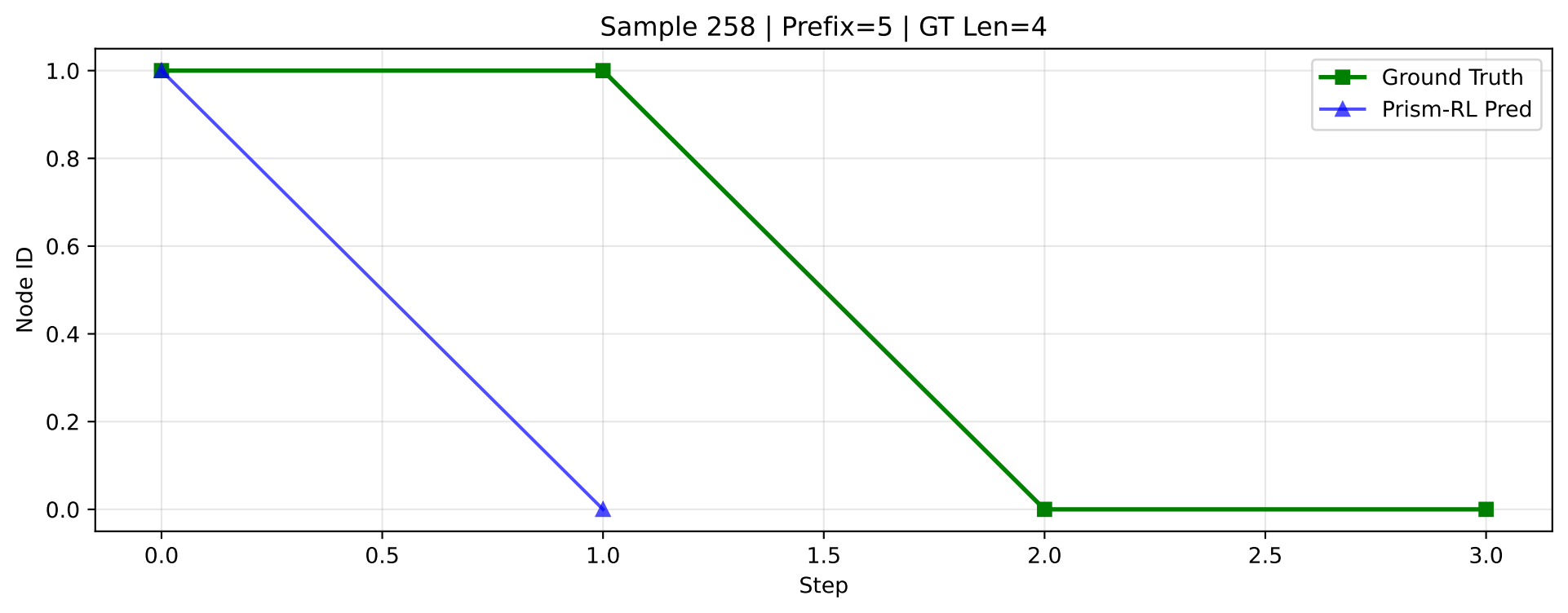

Sample 253 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

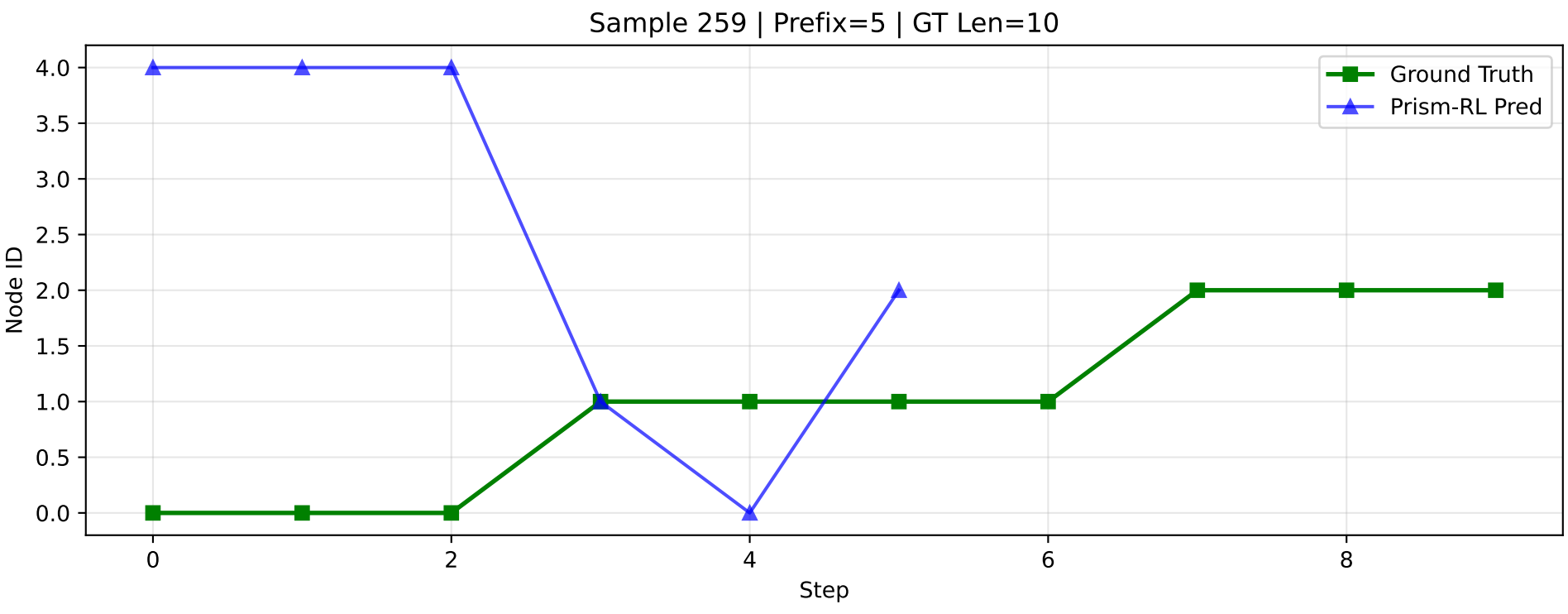

Sample 254 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
12.0
11.5
11.0
10.5
10.0
9.5
9.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

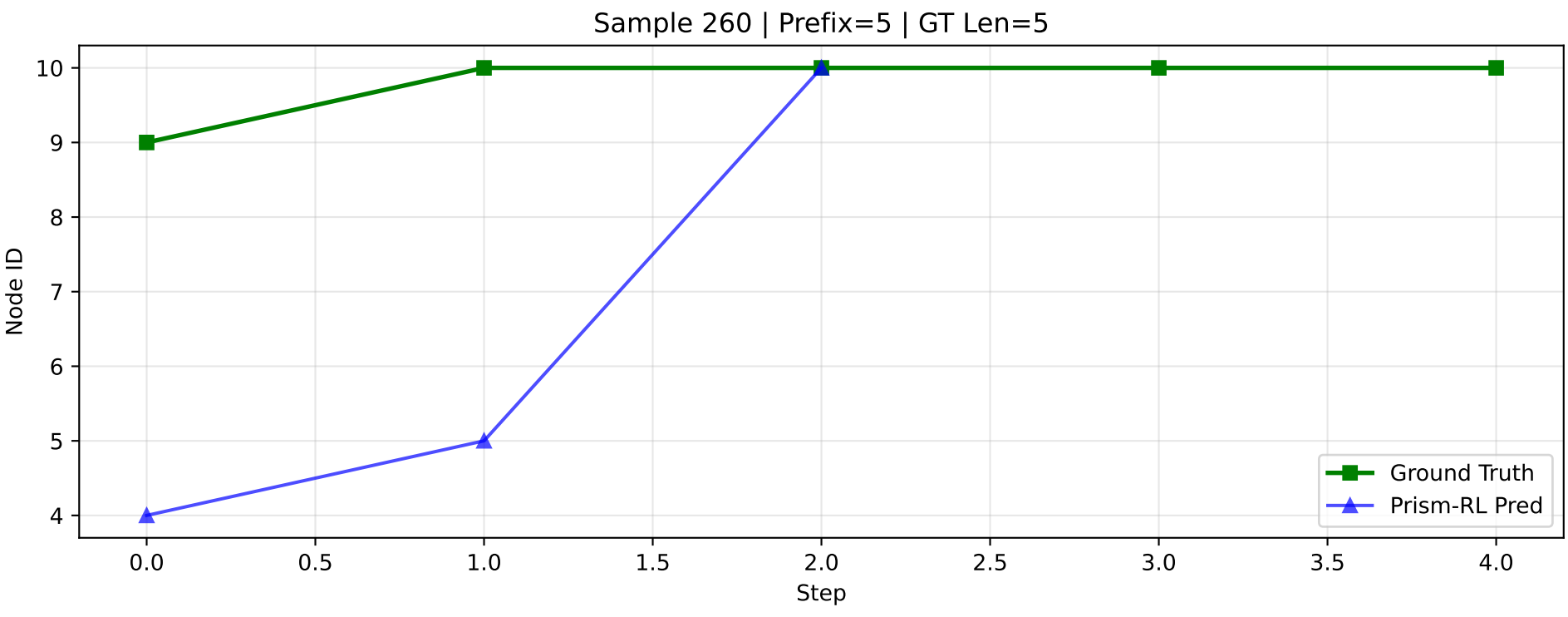

Sample 255 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
12
10
8
6
4
2
0
1
2
3
4
5

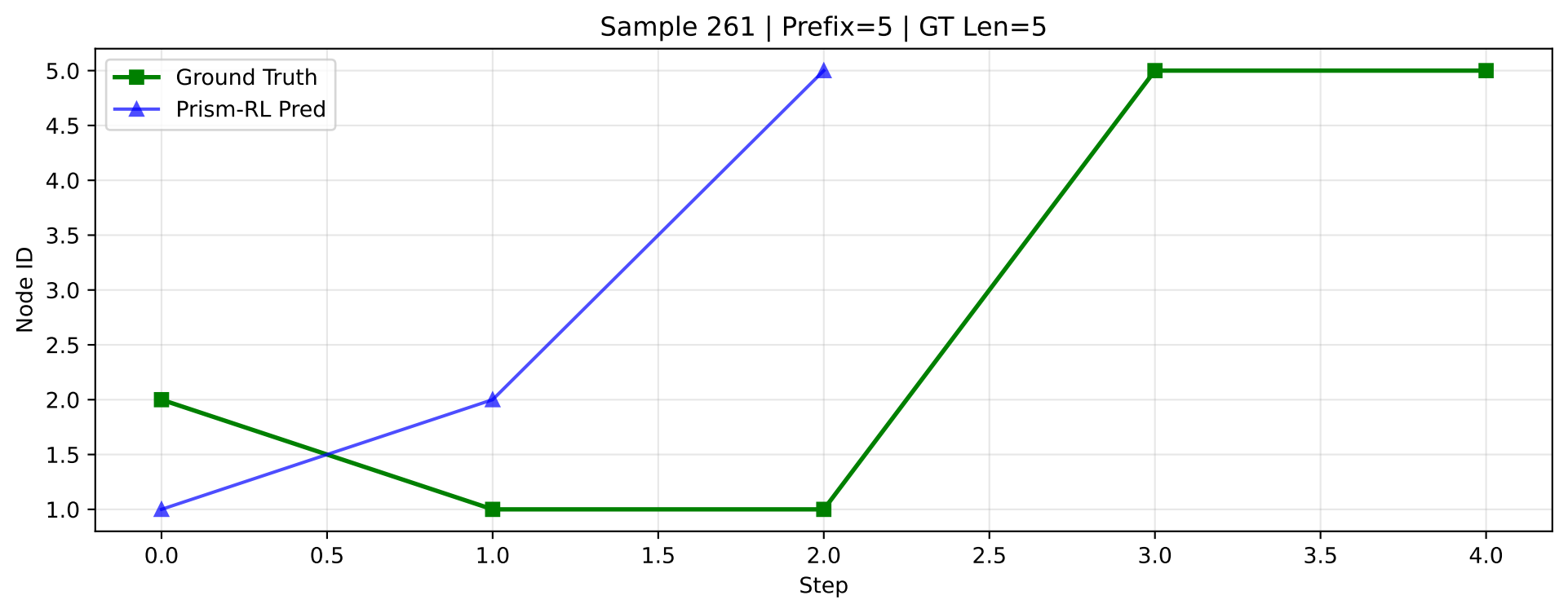

Sample 256 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5
6

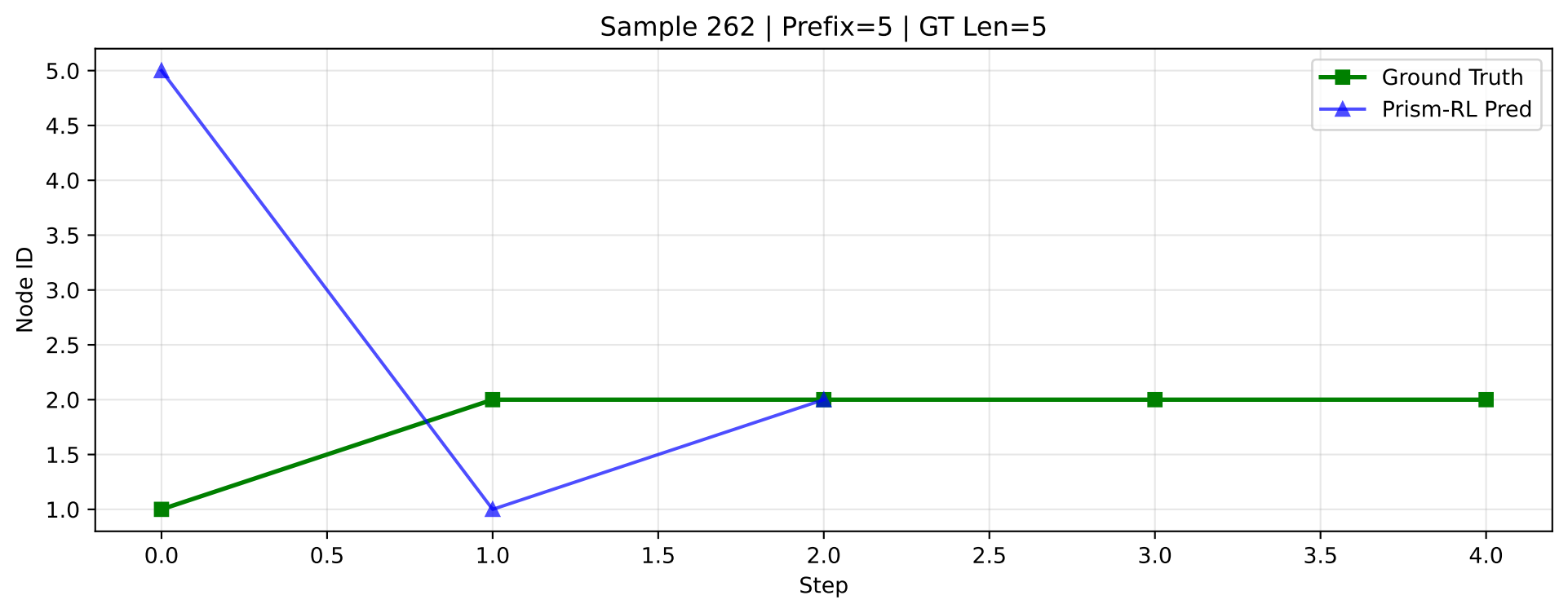

Sample 257 | Prefix=5 | GT Len=14
Ground Truth
Prism-RL Pred
Node ID
Step
12
10
8
6
4
2
0
2
4
6
8
10
12

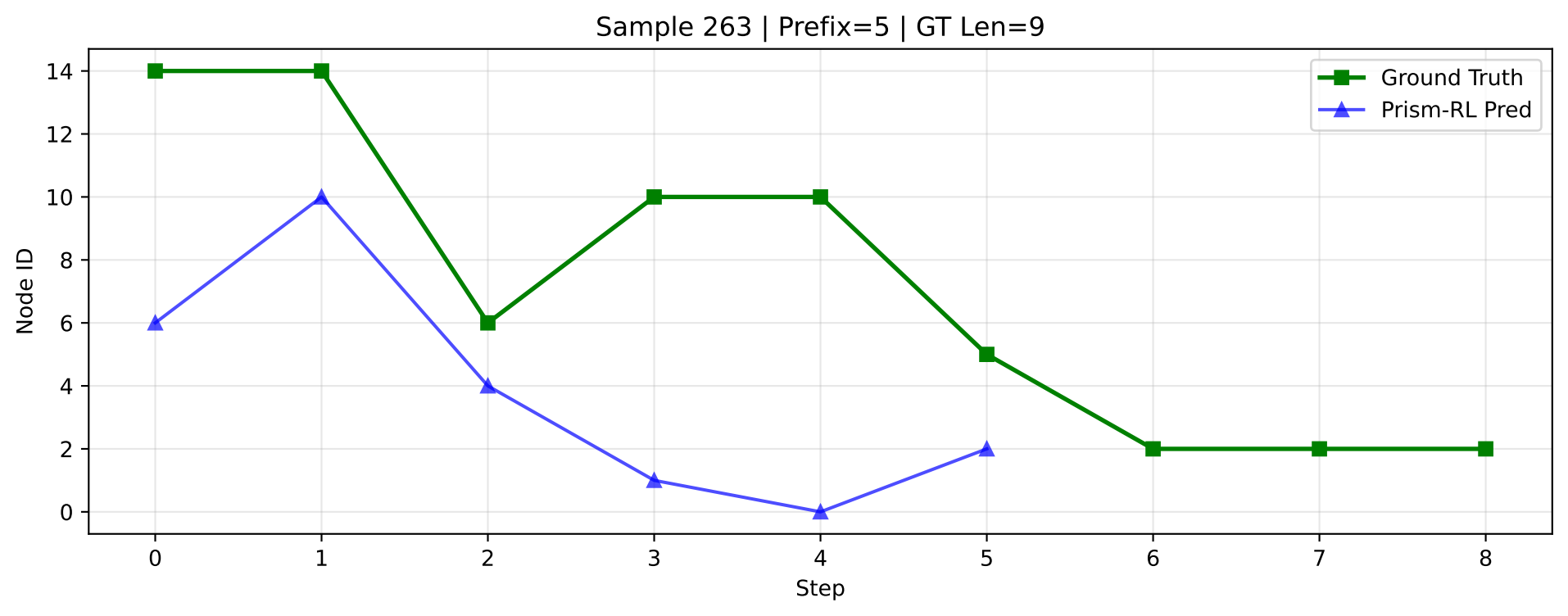

Sample 258 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
1.0
0.8
0.6
0.4
0.2
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

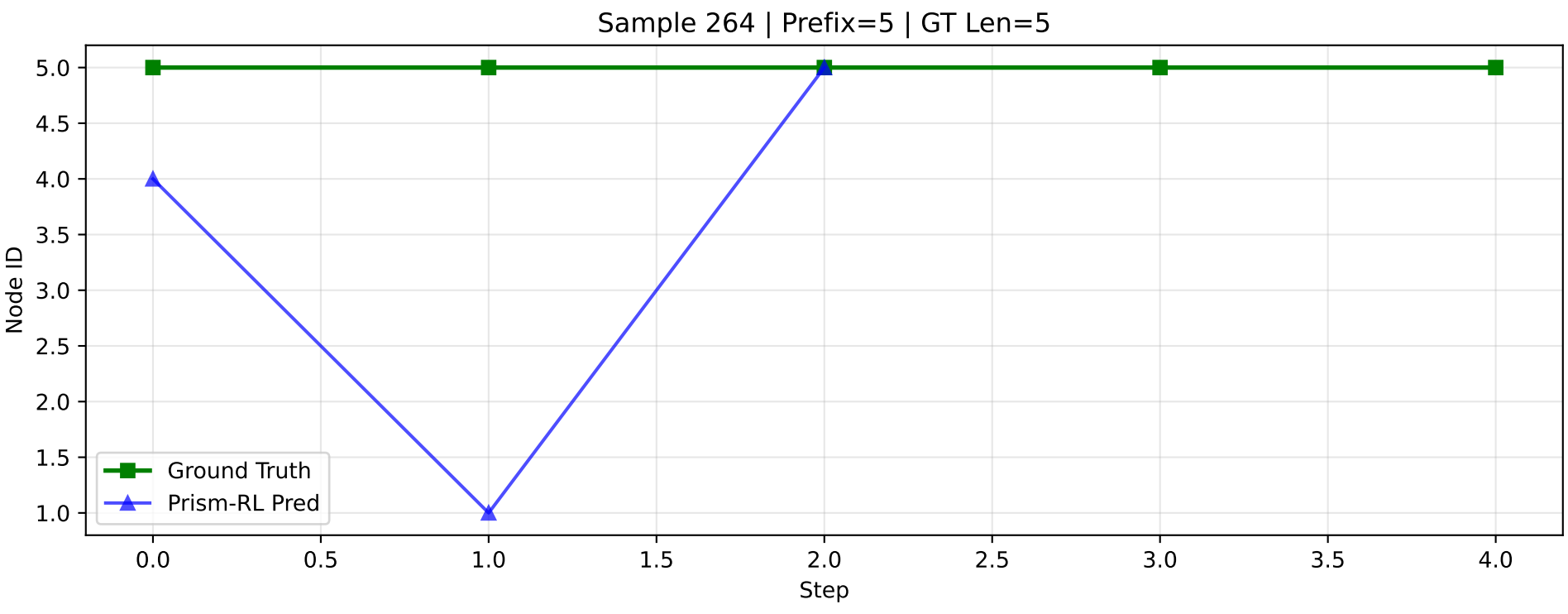

Sample 259 | Prefix=5 | GT Len=10
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
2
4
6
8

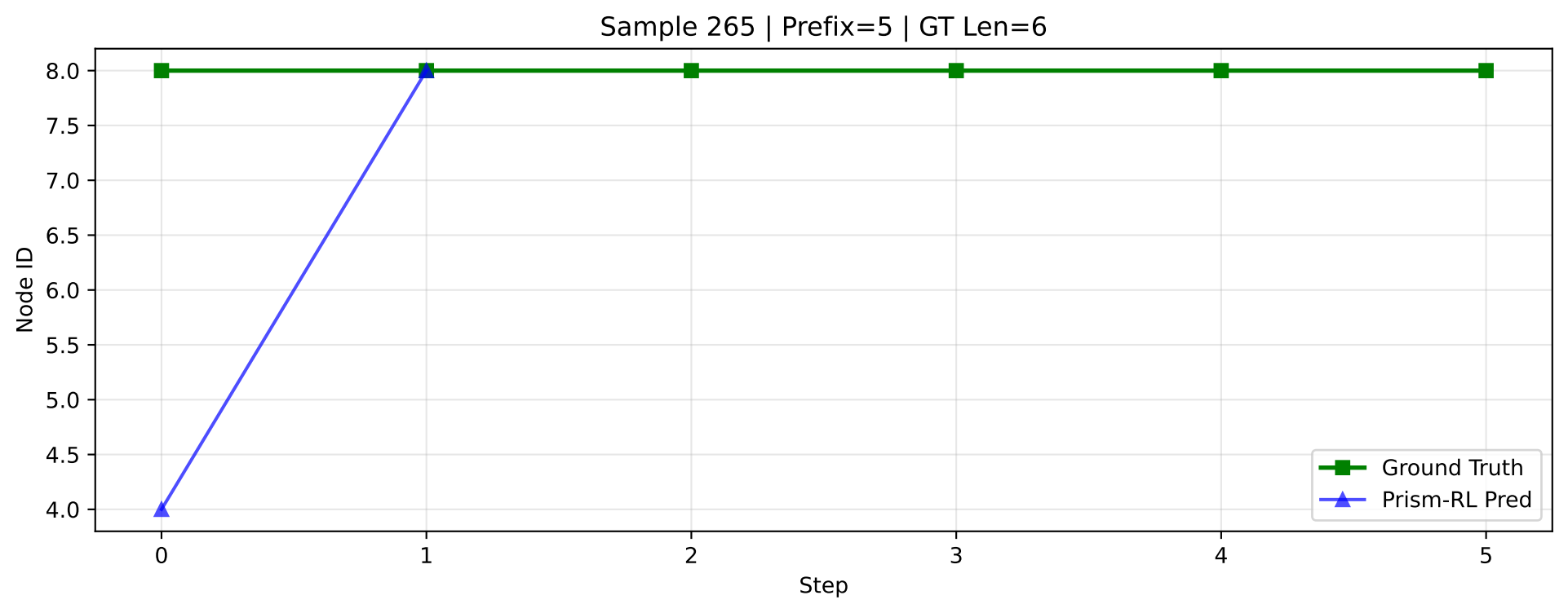

Sample 260 | Prefix=5 | GT Len=5
Node ID
Step
Ground Truth
Prism-RL Pred
10
9
8
7
6
5
4
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

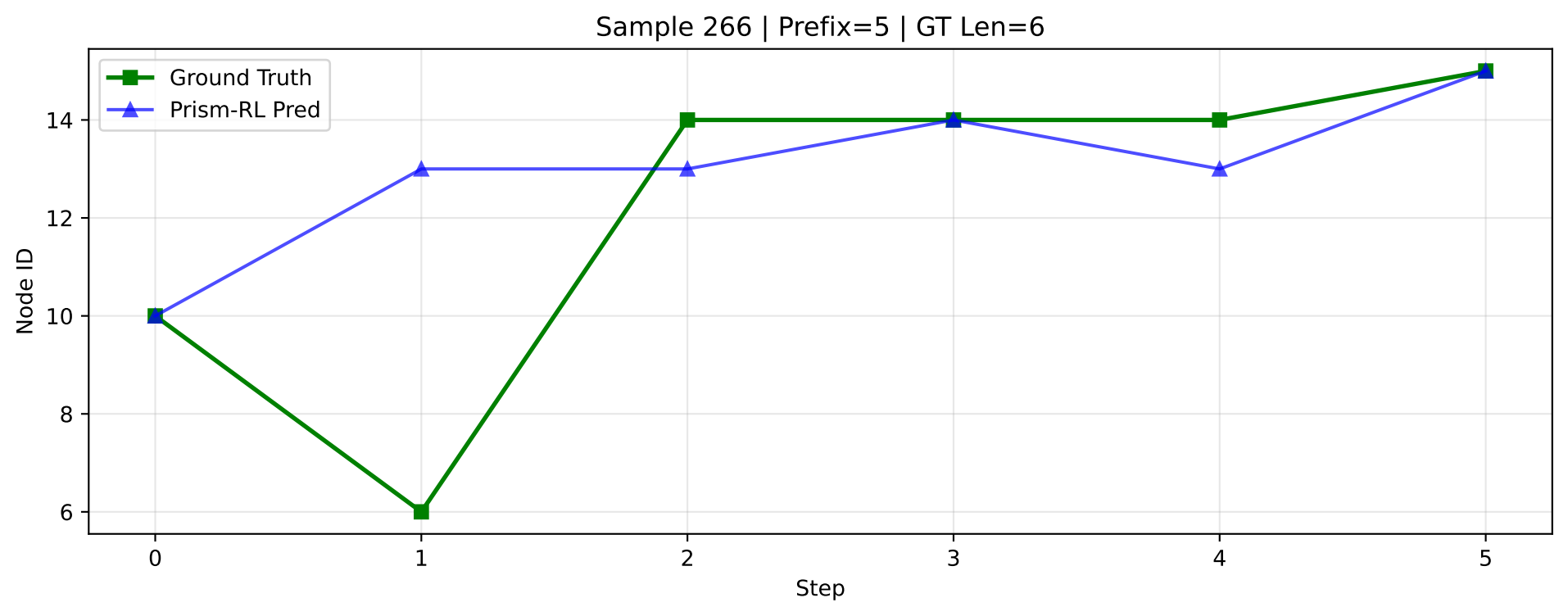

Sample 261 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

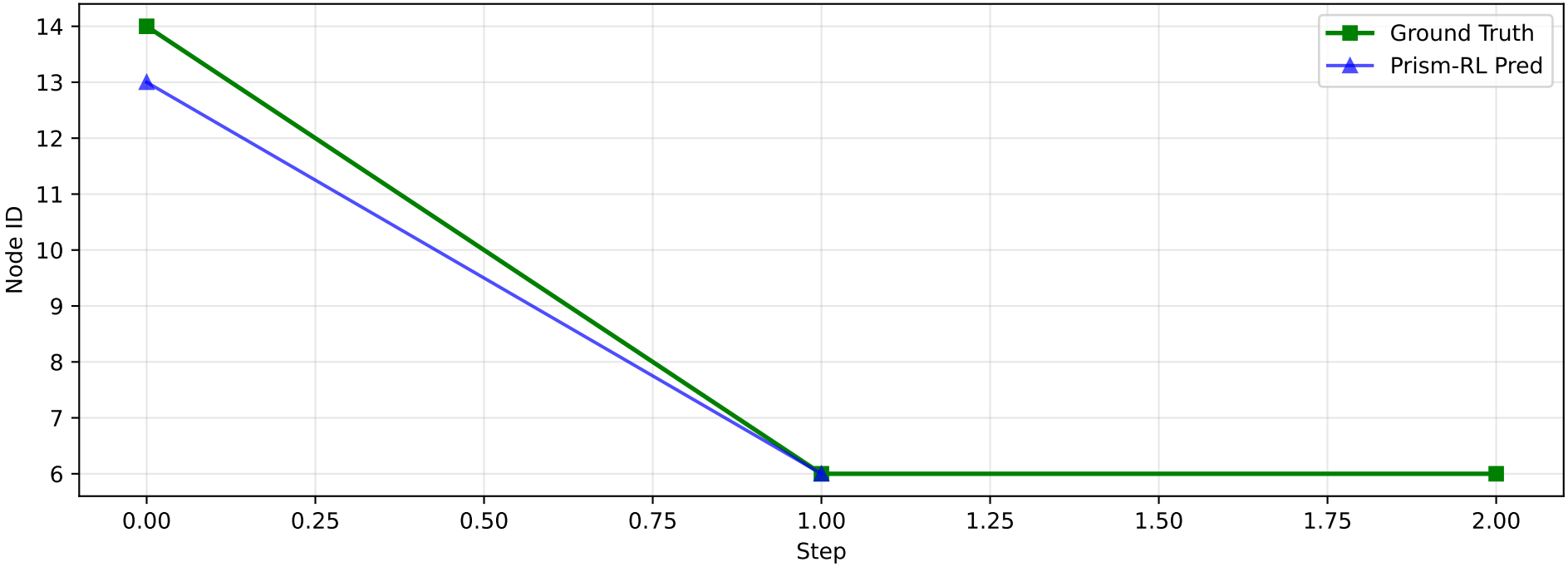

Sample 262 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

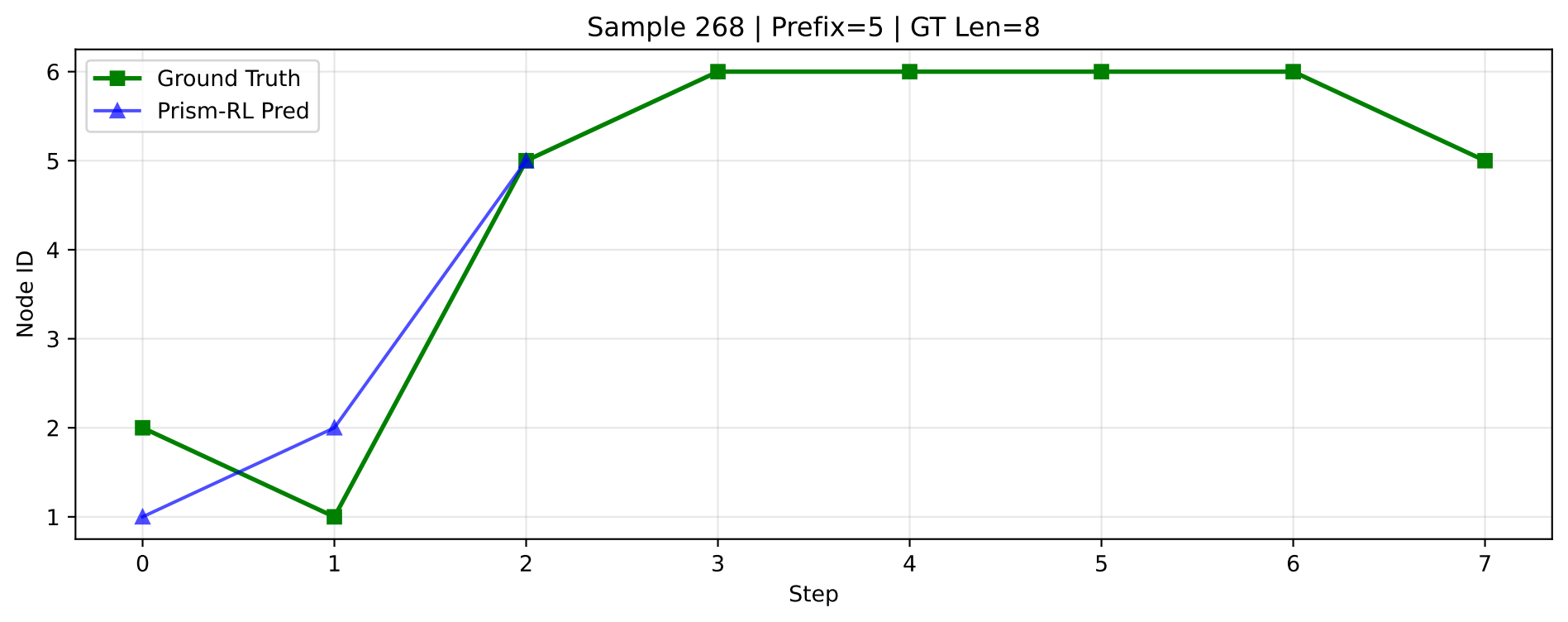

Sample 263 | Prefix=5 | GT Len=9
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
12
14
0
1
2
3
4
5
6
7
8

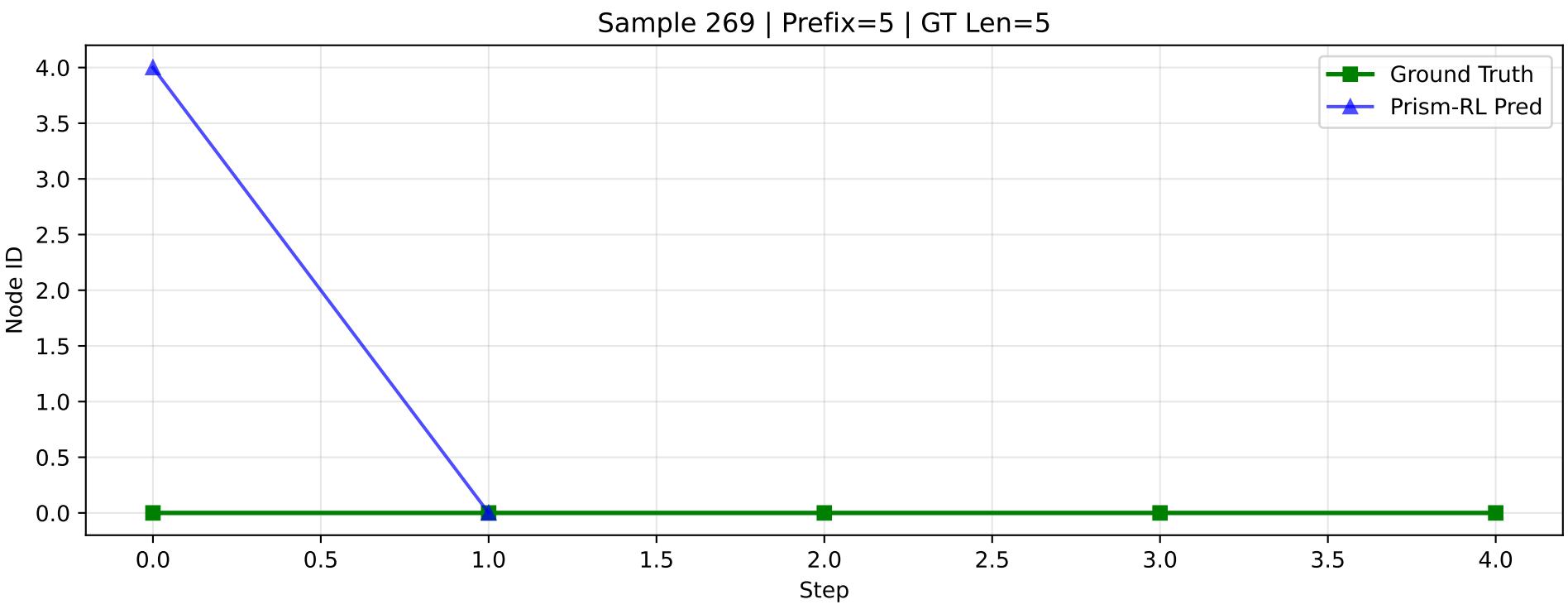

Sample 264 | Prefix=5 | GT Len=5
Node ID
Step
Ground Truth
Prism-RL Pred
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

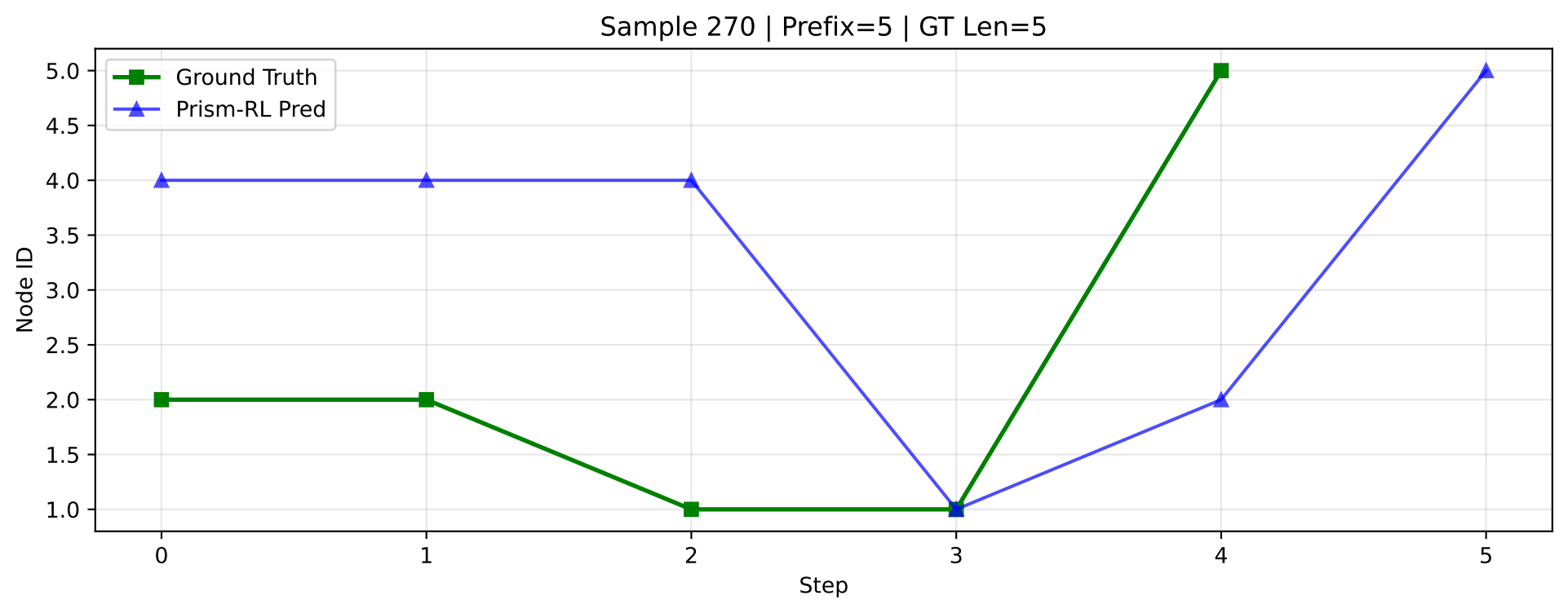

Sample 265 | Prefix=5 | GT Len=6
Node ID
8.0
7.5
7.0
6.5
6.0
5.5
5.0
4.5
4.0
0
1
2
3
4
5
Step
Ground Truth
Prism-RL Pred

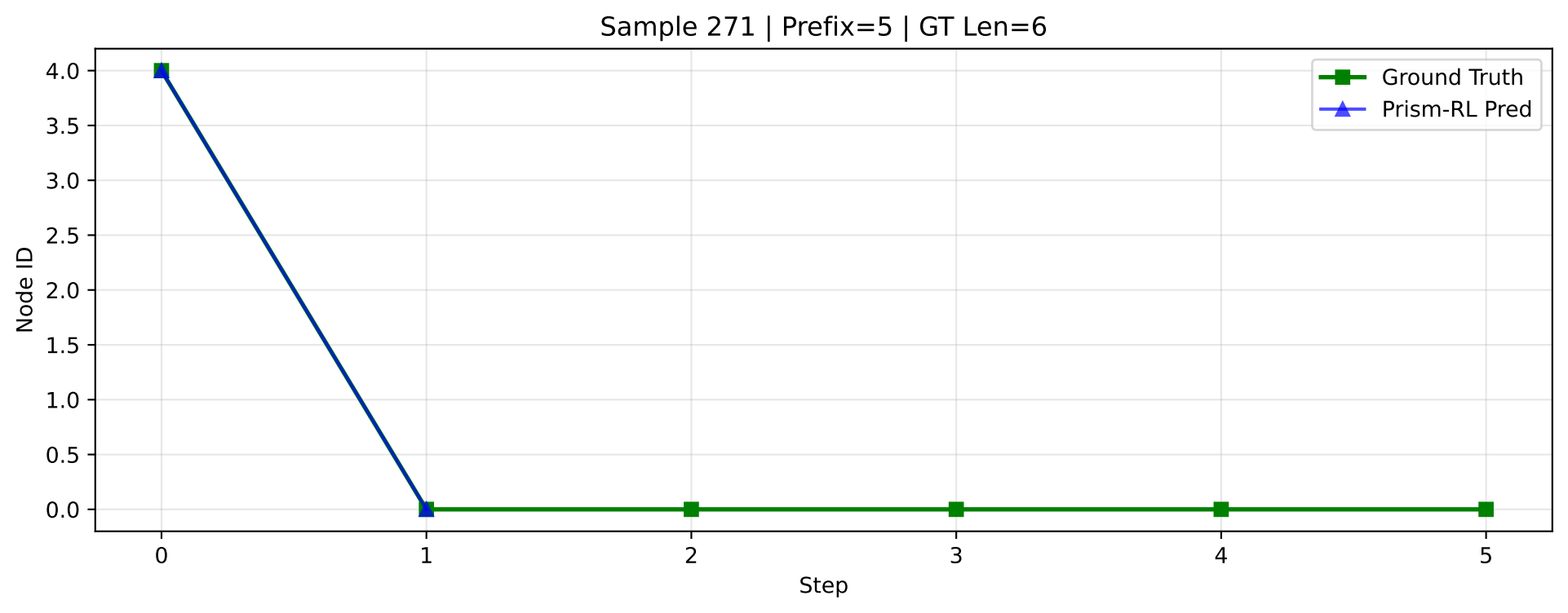

Sample 266 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
0
1
2
3
4
5

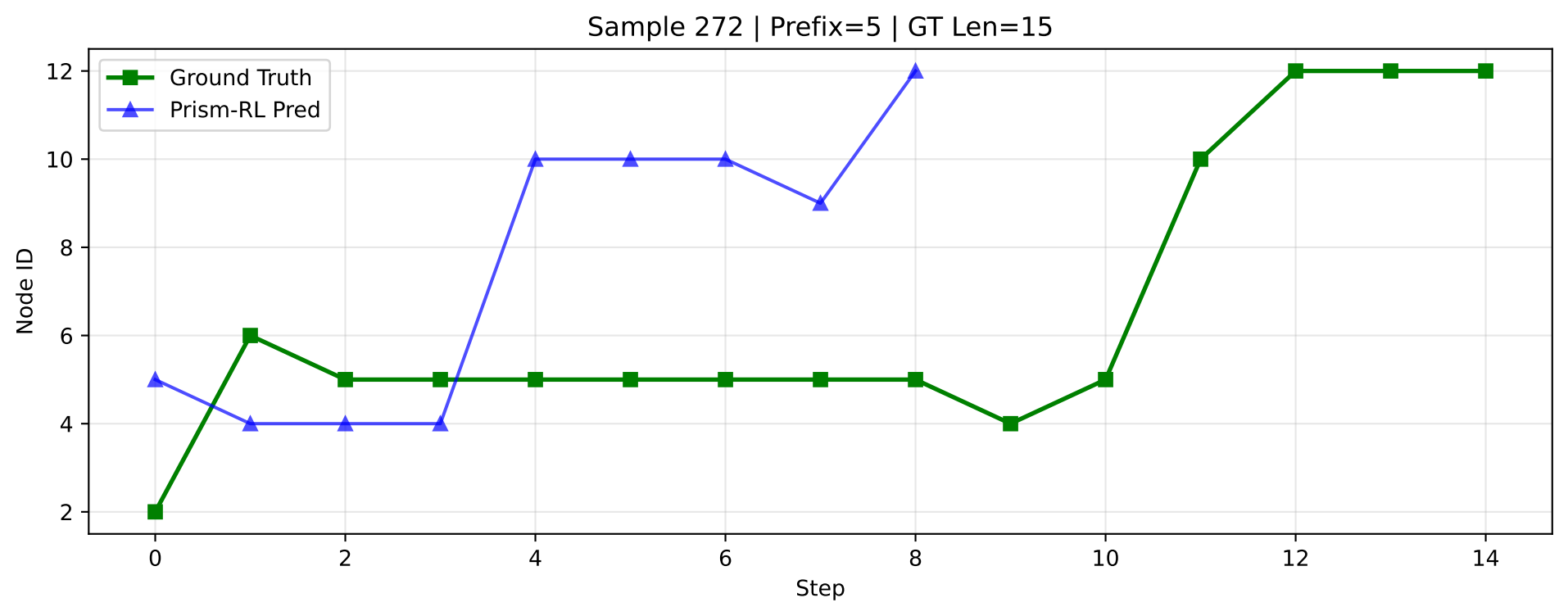

Sample 267 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
14
13
12
11
10
9
8
7
6
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

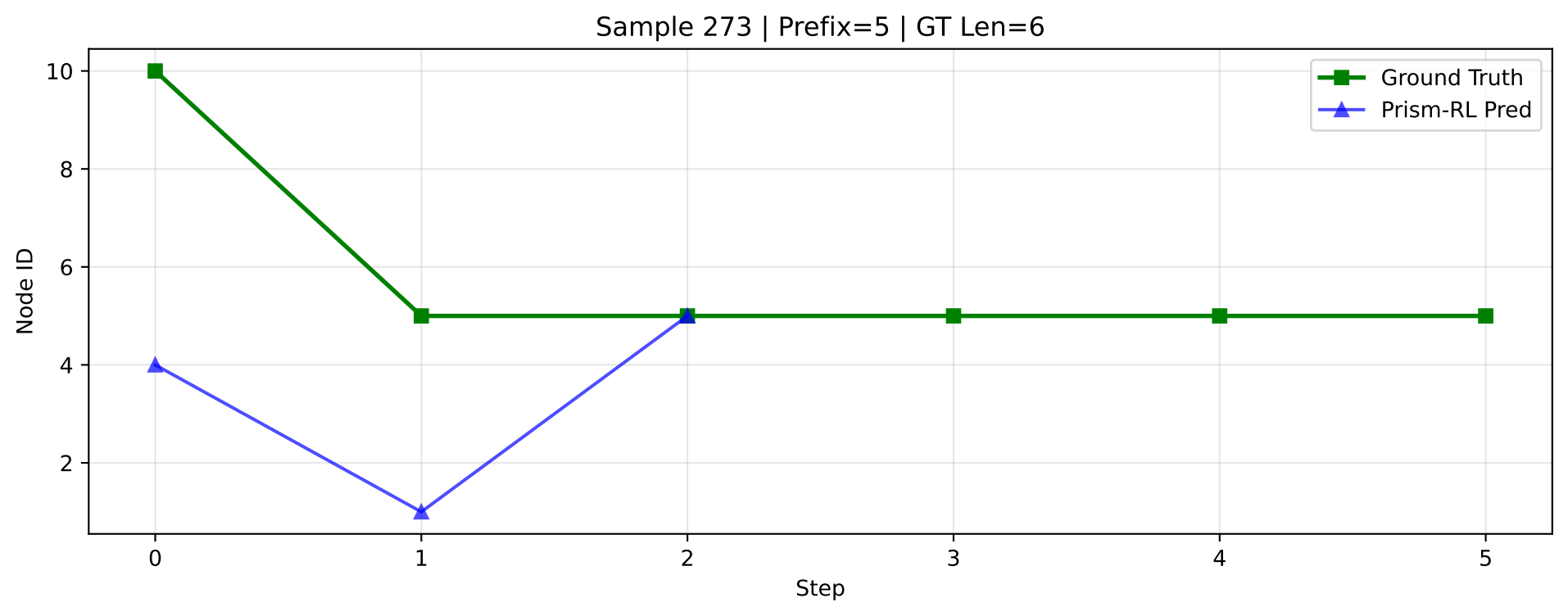

Sample 268 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
1
2
3
4
5
6
0
1
2
3
4
5
6
7

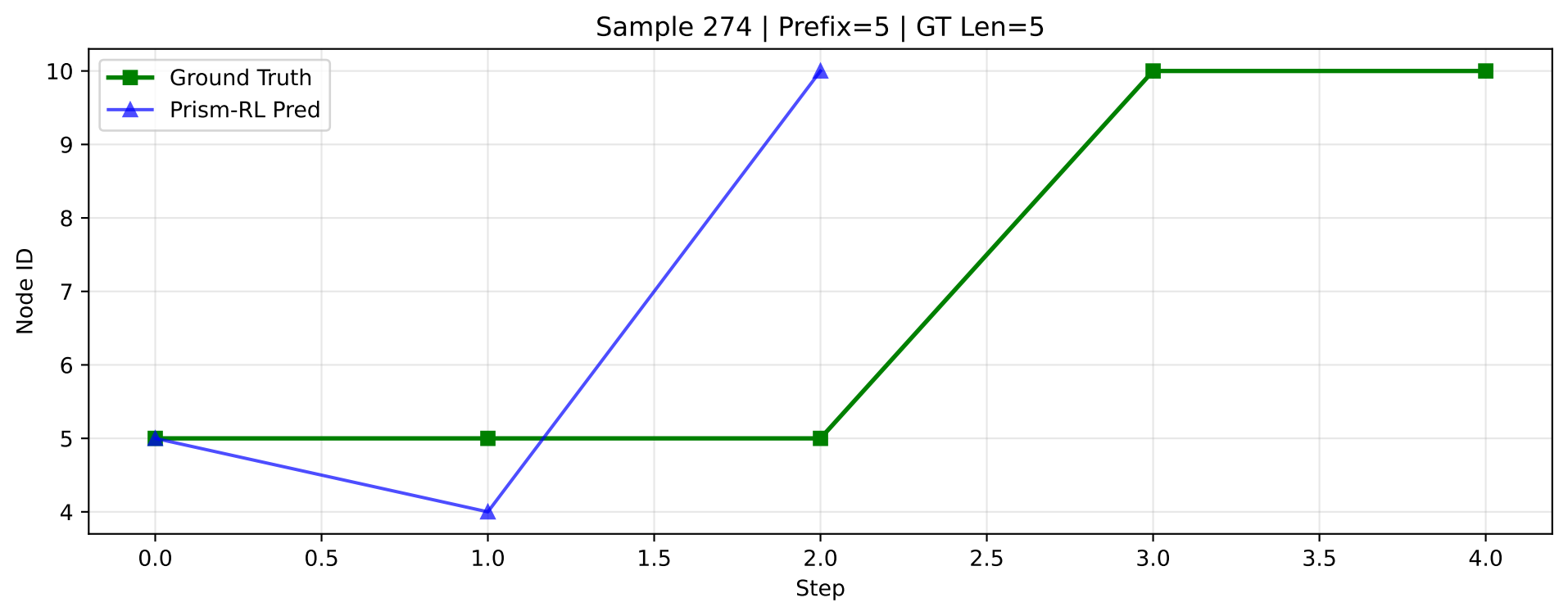

Sample 269 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

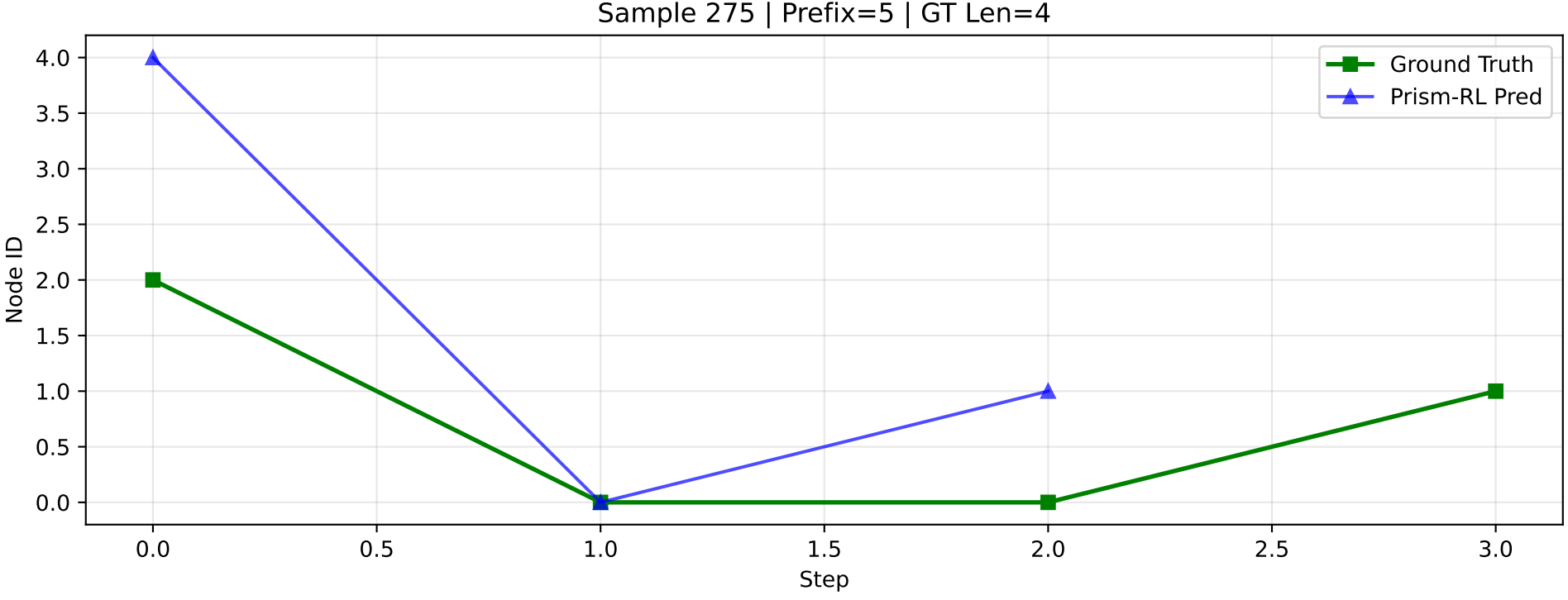

Sample 270 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5

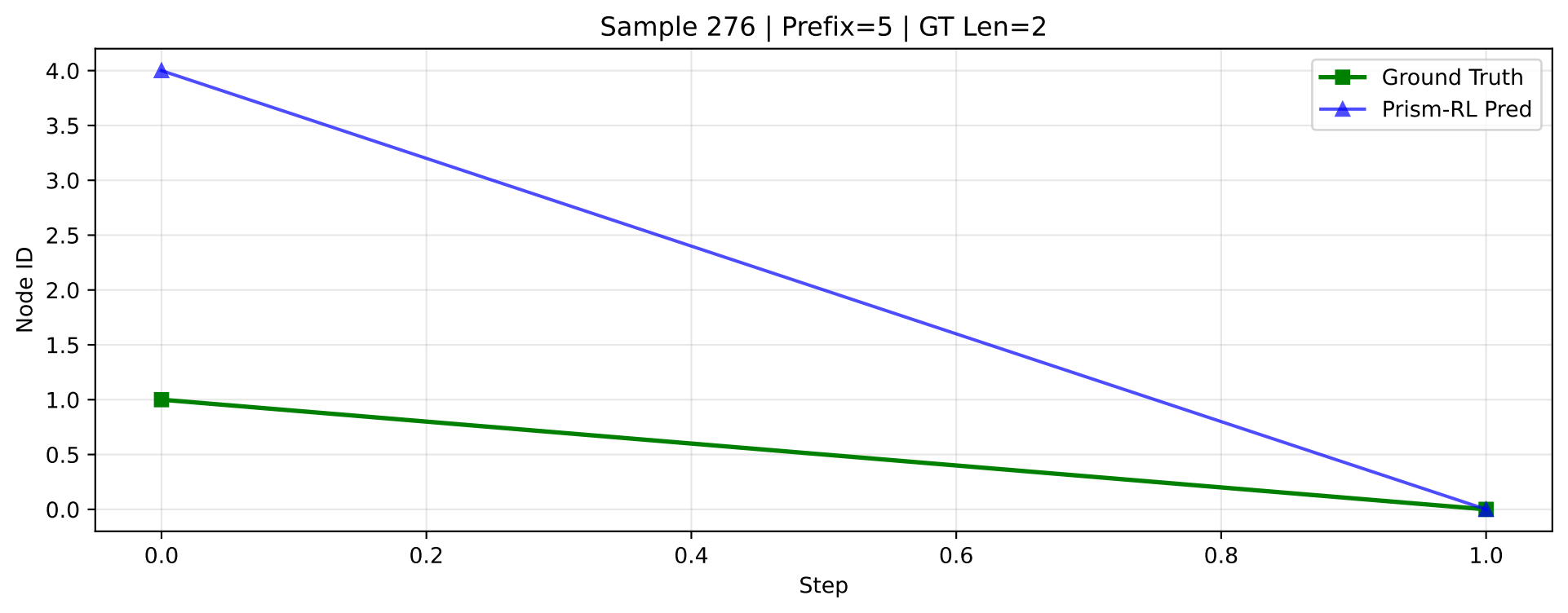

Sample 271 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

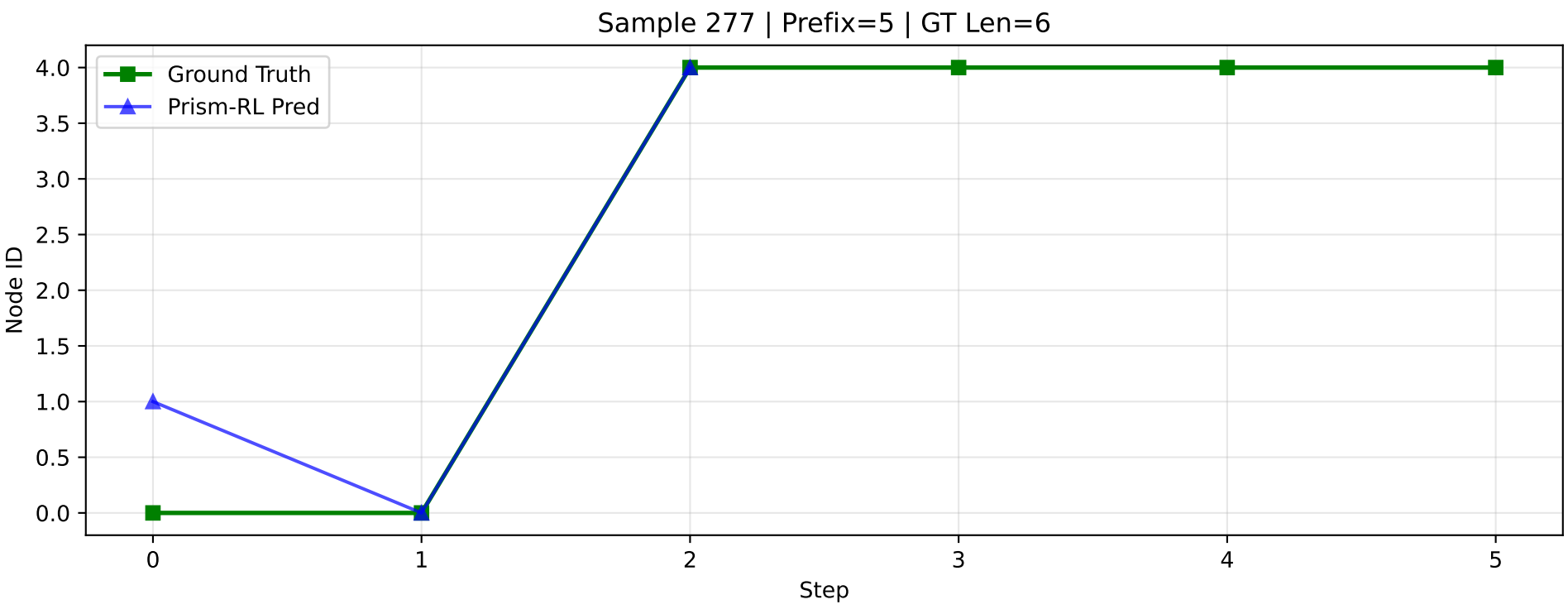

Sample 272 | Prefix=5 | GT Len=15
Ground Truth
Prism-RL Pred
Node ID
Step
2
4
6
8
10
12
0
2
4
6
8
10
12
14

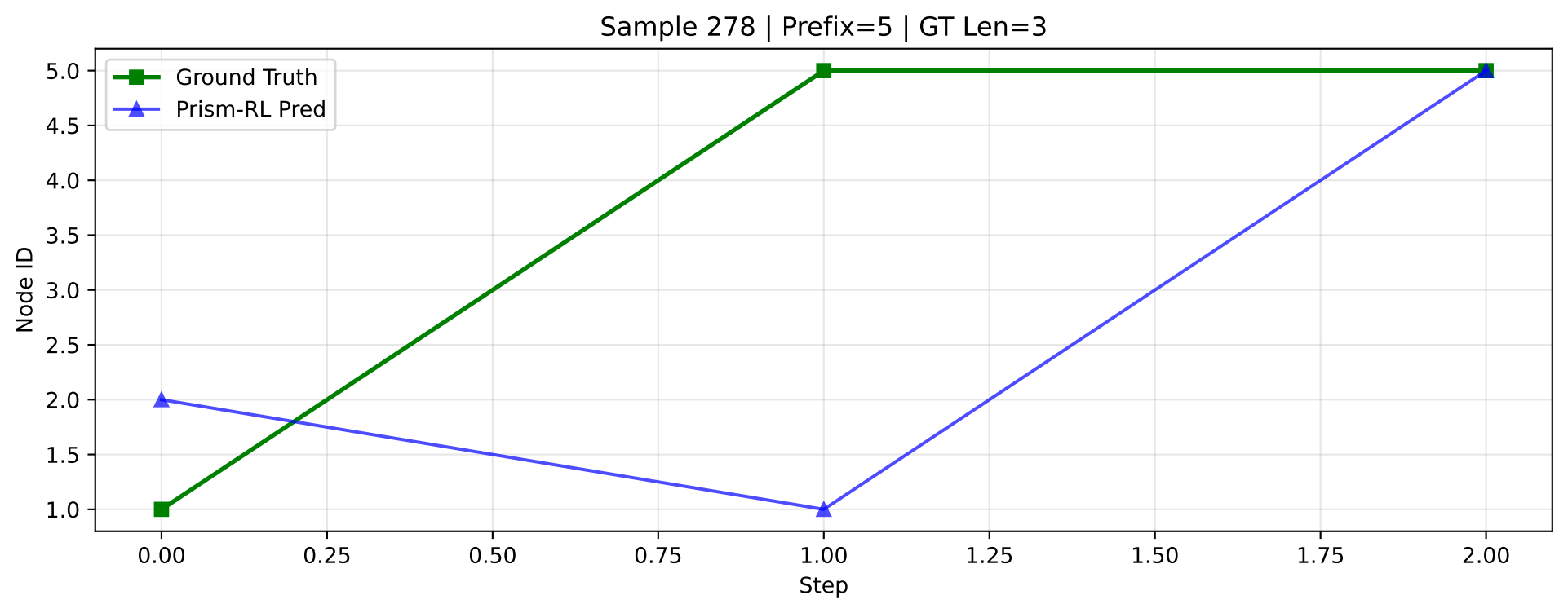

Sample 273 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
1
2
3
4
5

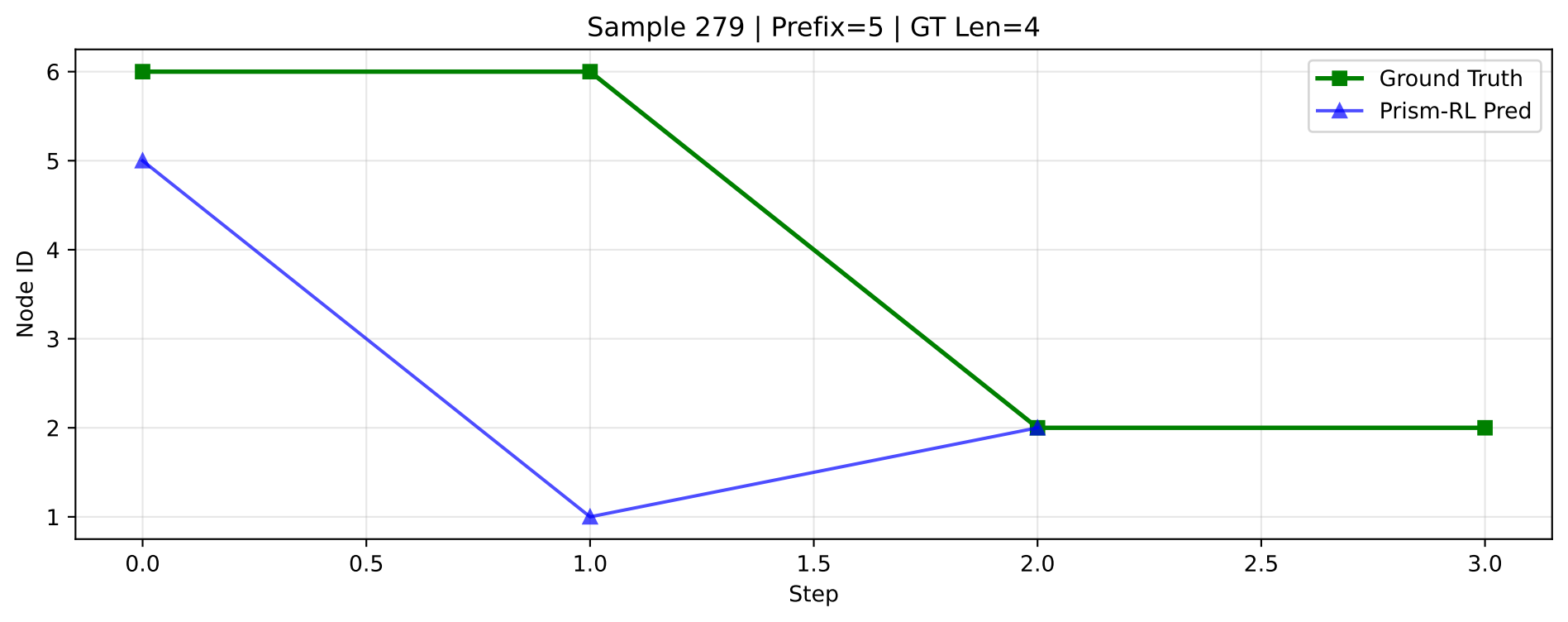

Sample 274 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

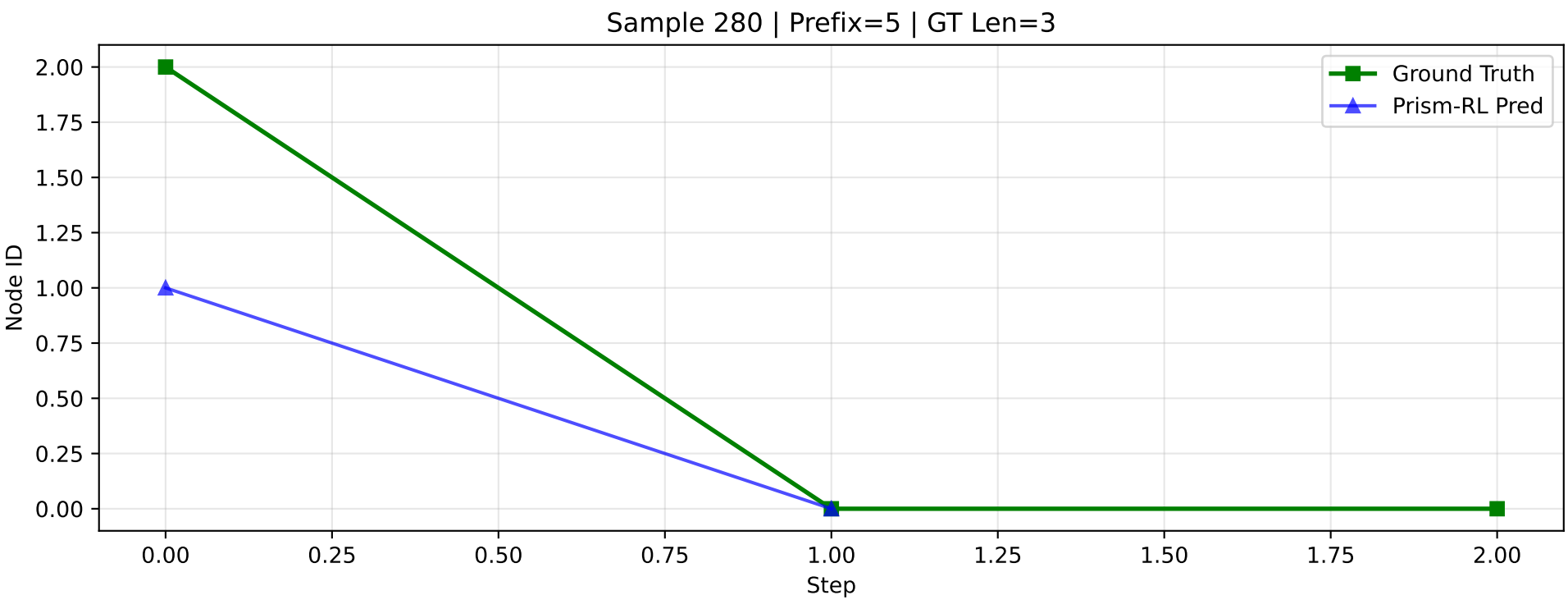

Sample 275 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

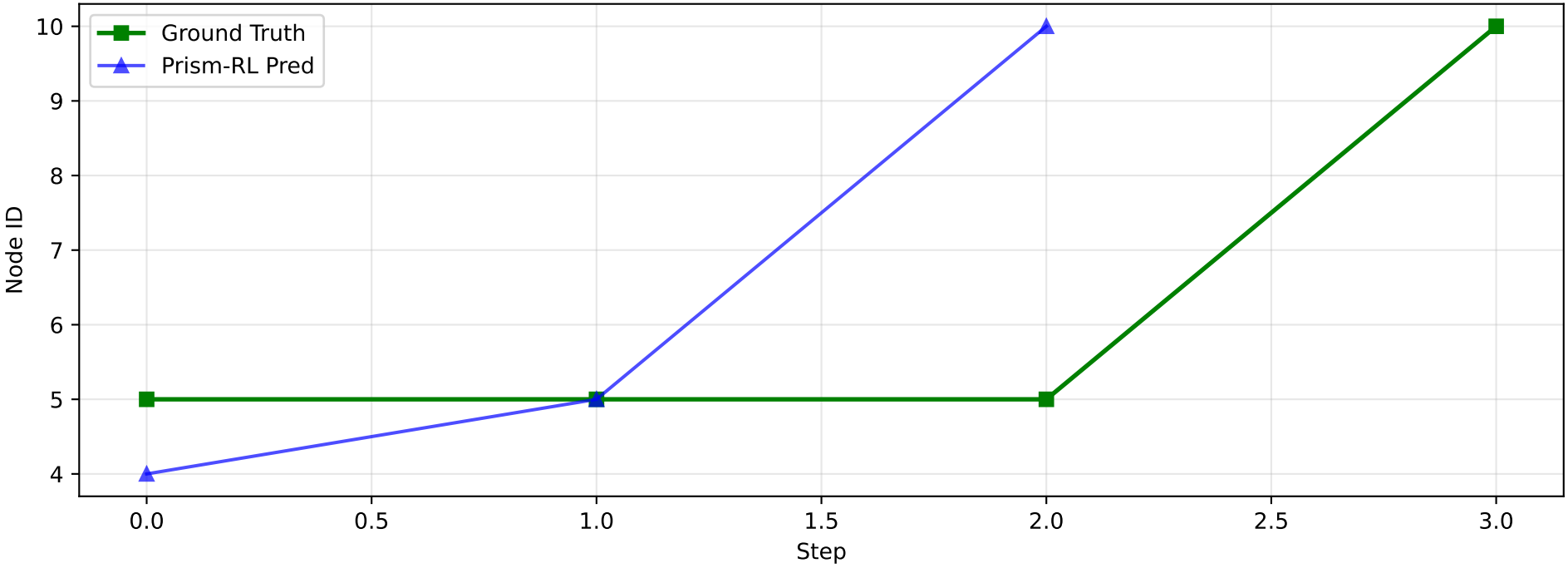

Sample 276 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.2
0.4
0.6
0.8
1.0

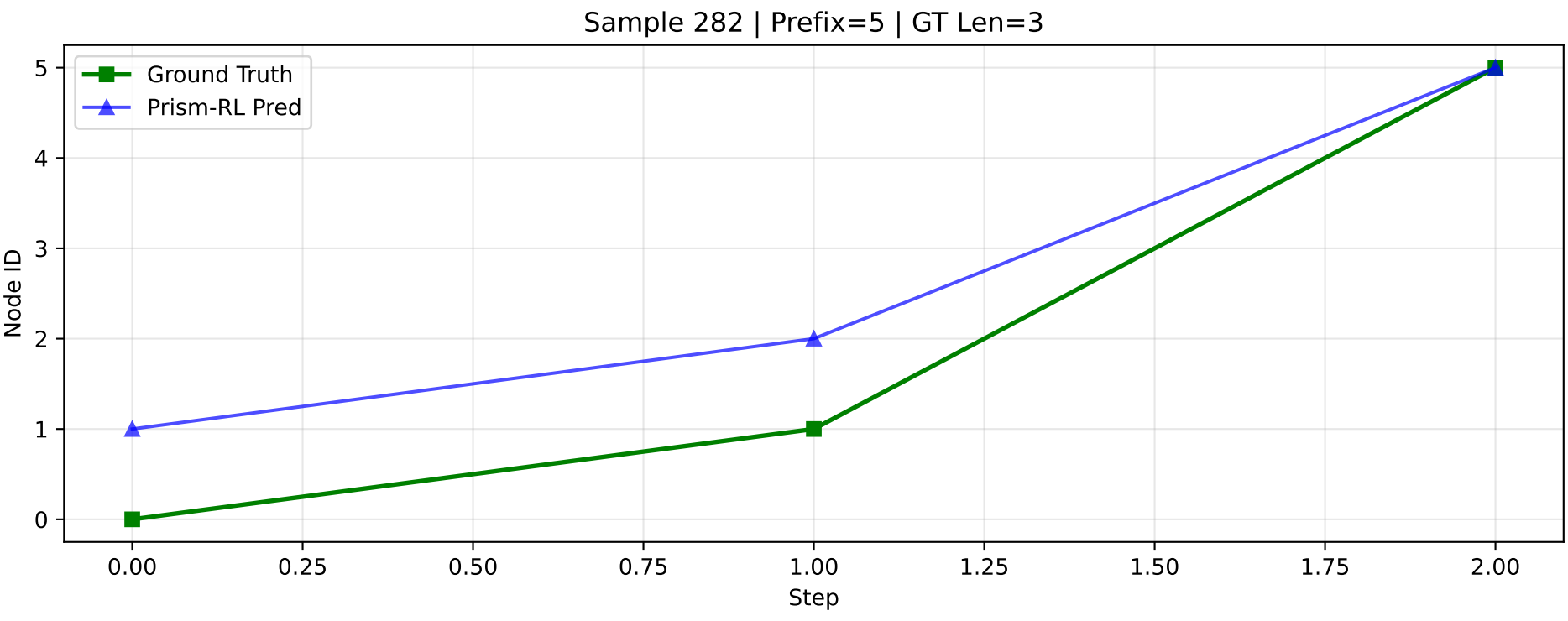

Sample 277 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

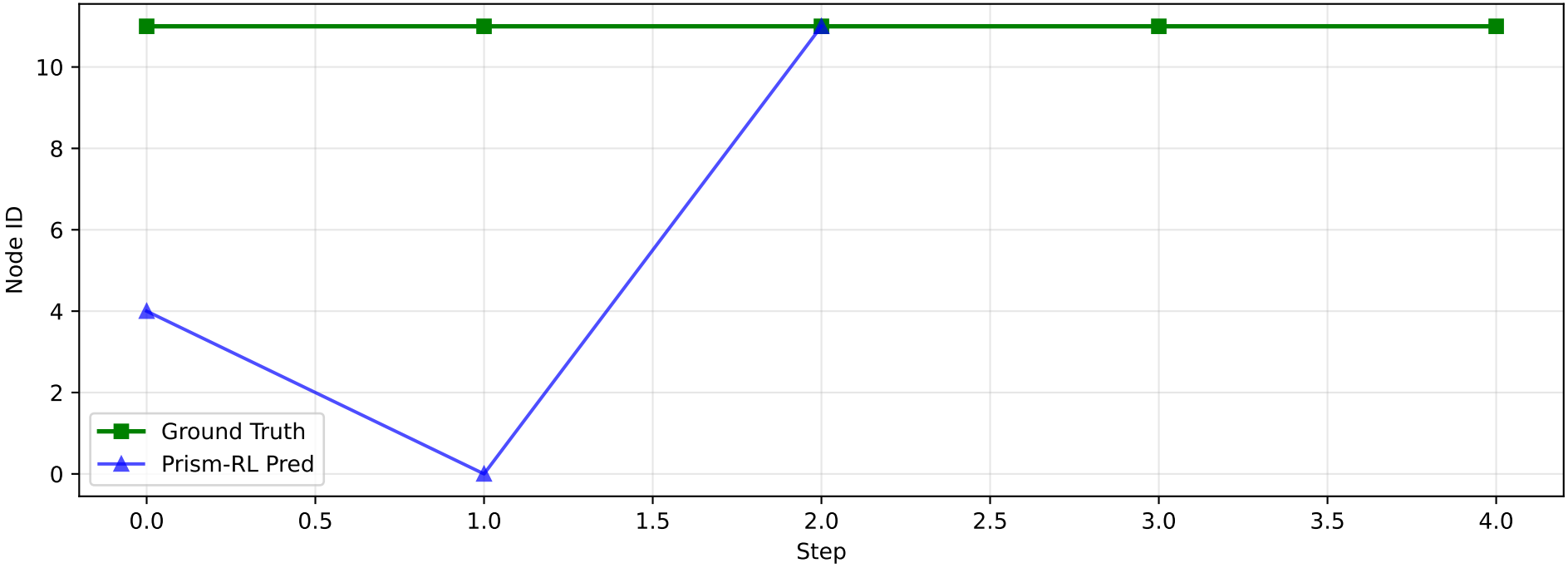

Sample 278 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

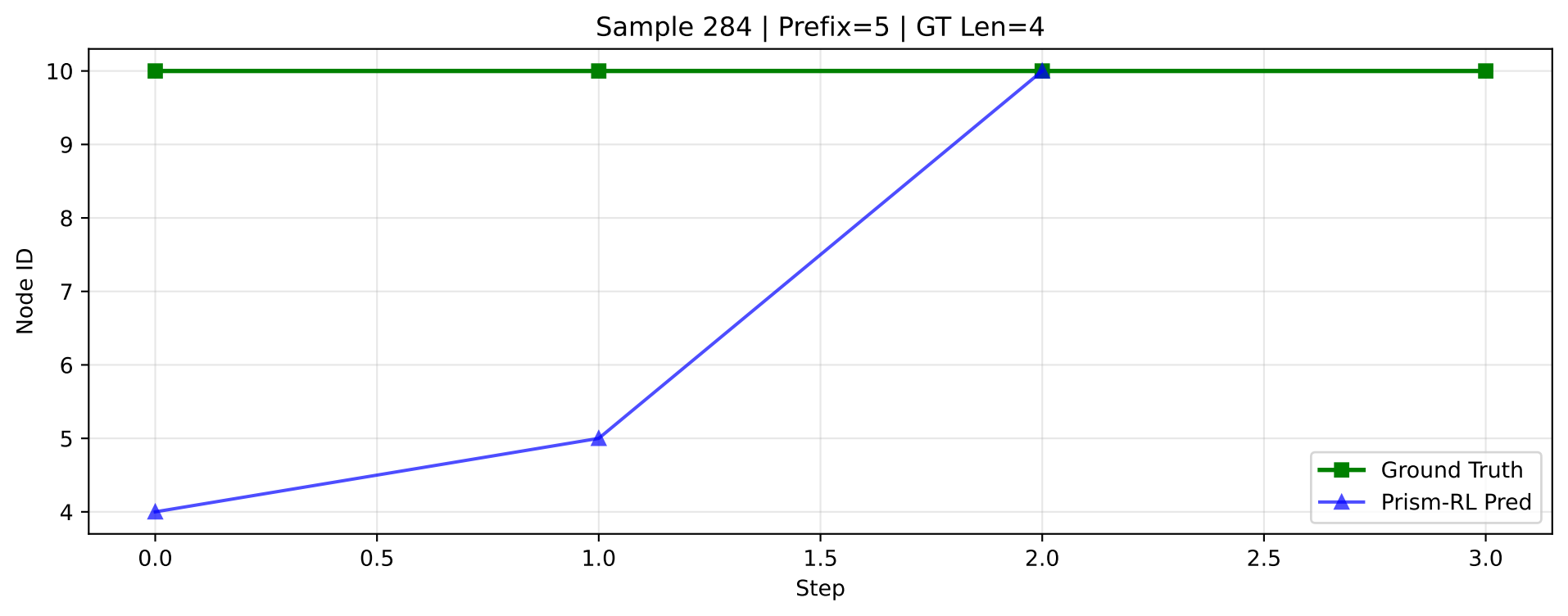

Sample 279 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
6
5
4
3
2
1
0.0
0.5
1.0
1.5
2.0
2.5
3.0

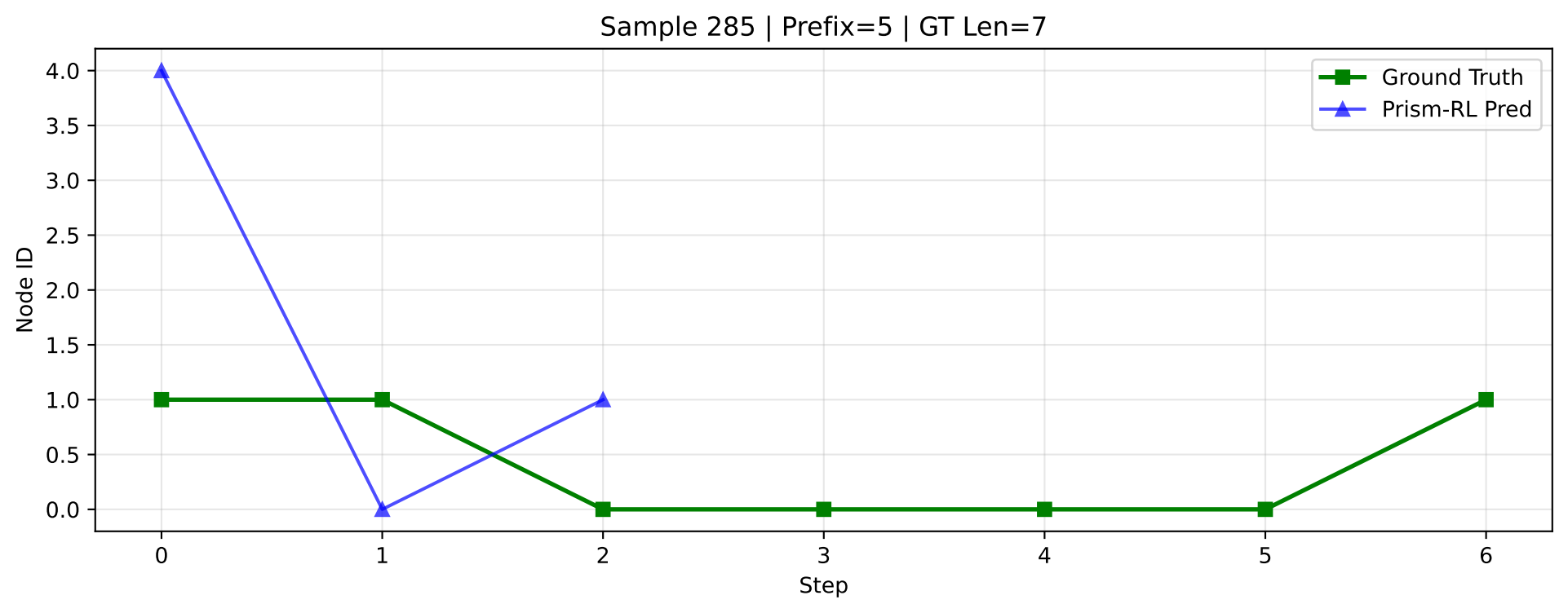

Sample 280 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

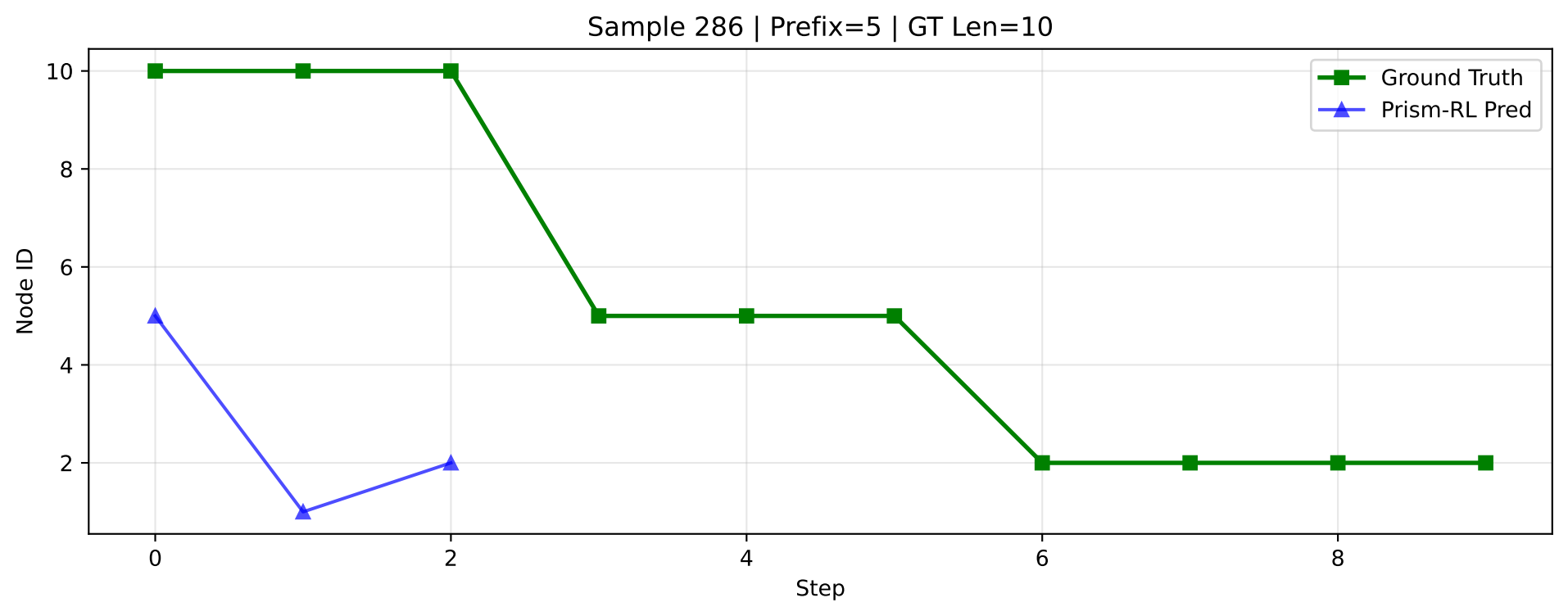

Sample 281 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
0.0
0.5
1.0
1.5
2.0
2.5
3.0

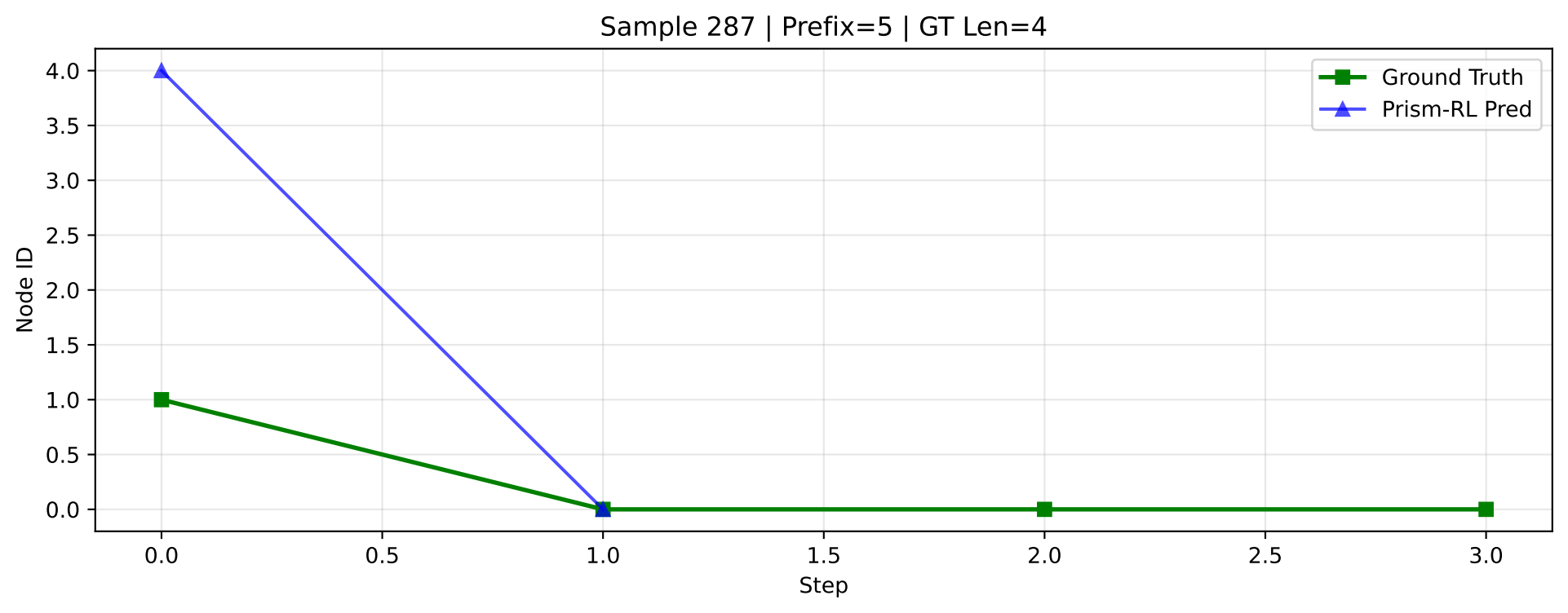

Sample 282 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

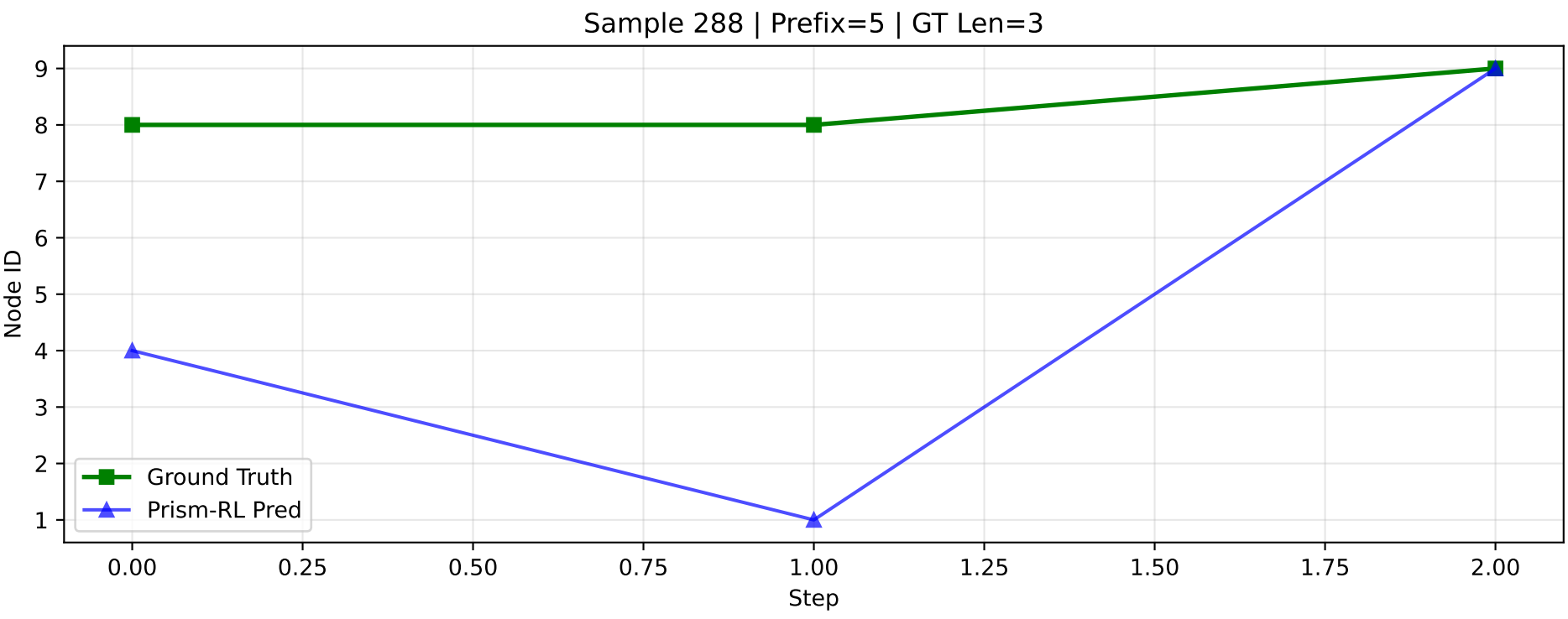

Sample 283 | Prefix=5 | GT Len=5
Node ID
Step
Ground Truth
Prism-RL Pred
0
2
4
6
8
10
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

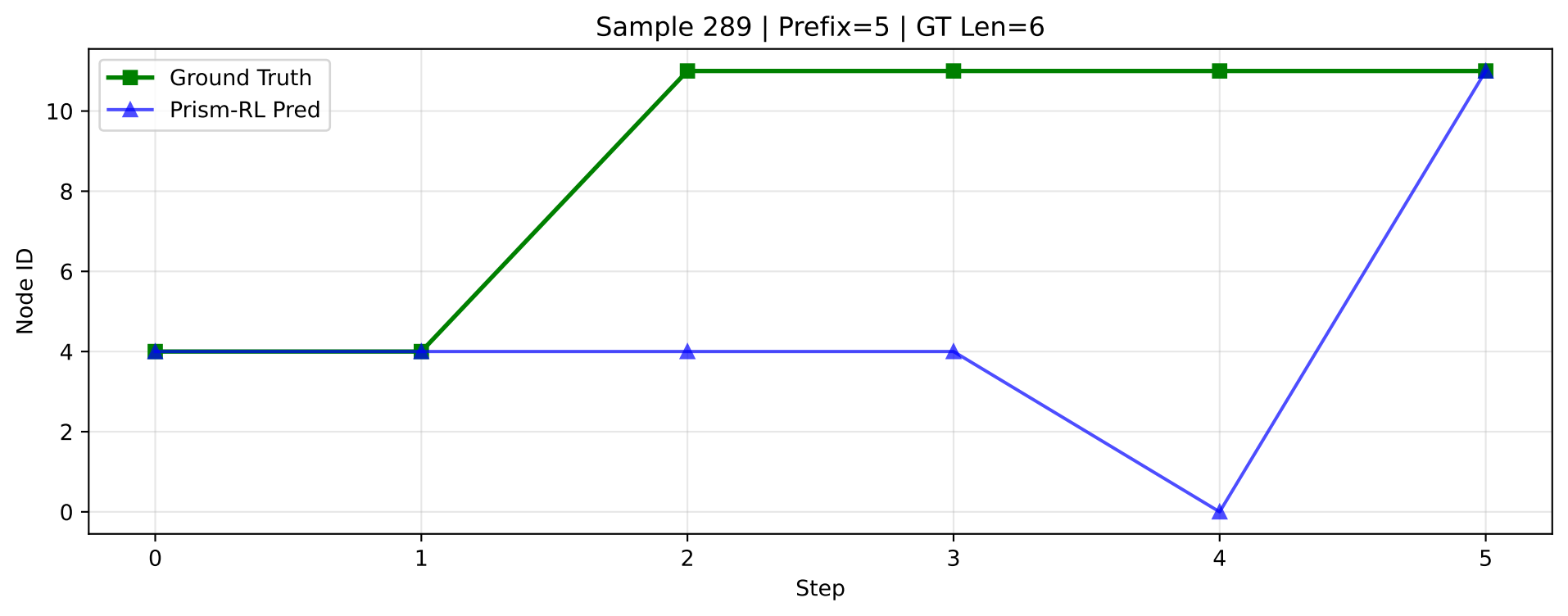

Sample 284 | Prefix=5 | GT Len=4
Node ID
Step
Ground Truth
Prism-RL Pred
10
9
8
7
6
5
4
0.0
0.5
1.0
1.5
2.0
2.5
3.0

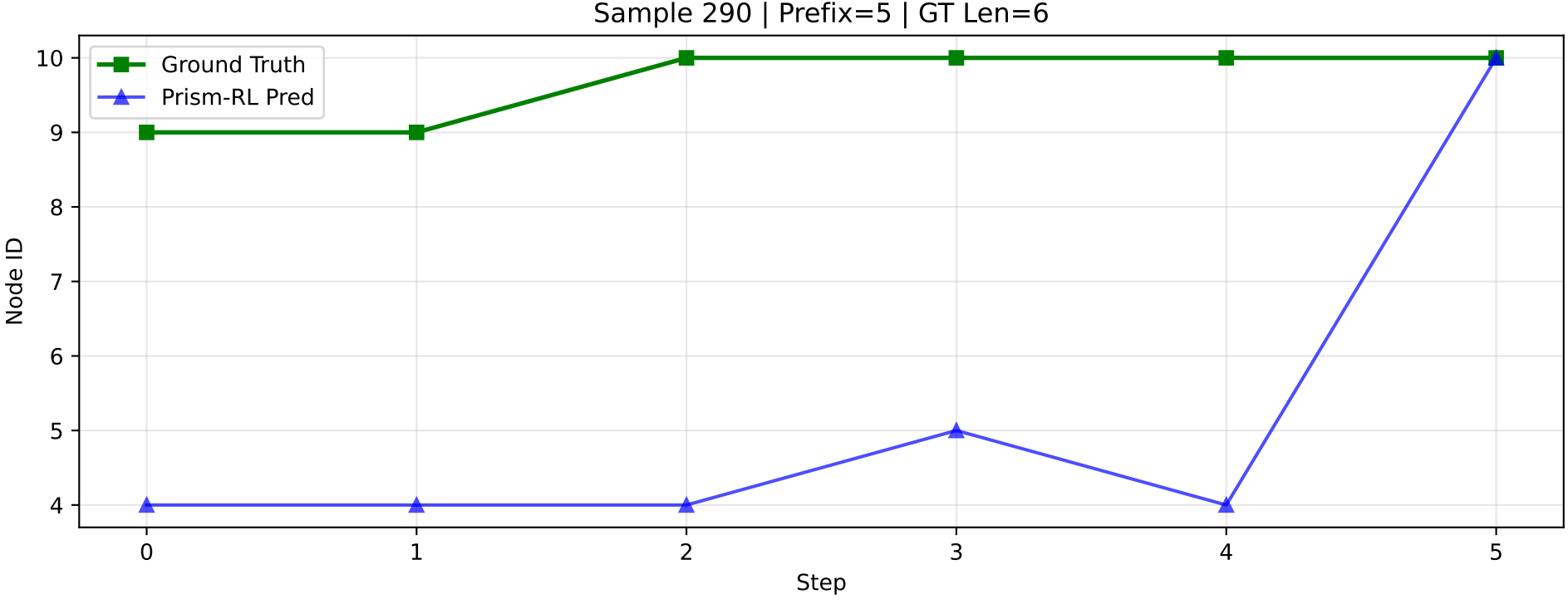

Sample 285 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5
6

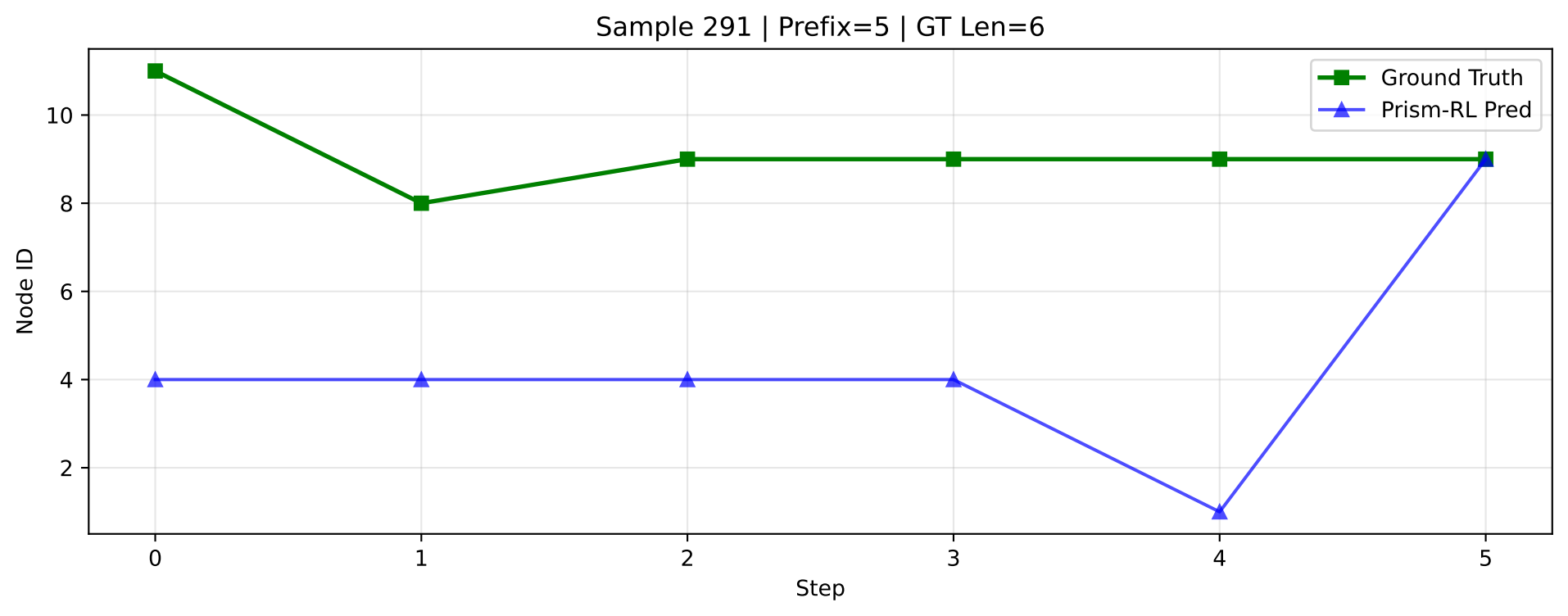

Sample 286 | Prefix=5 | GT Len=10
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
2
4
6
8

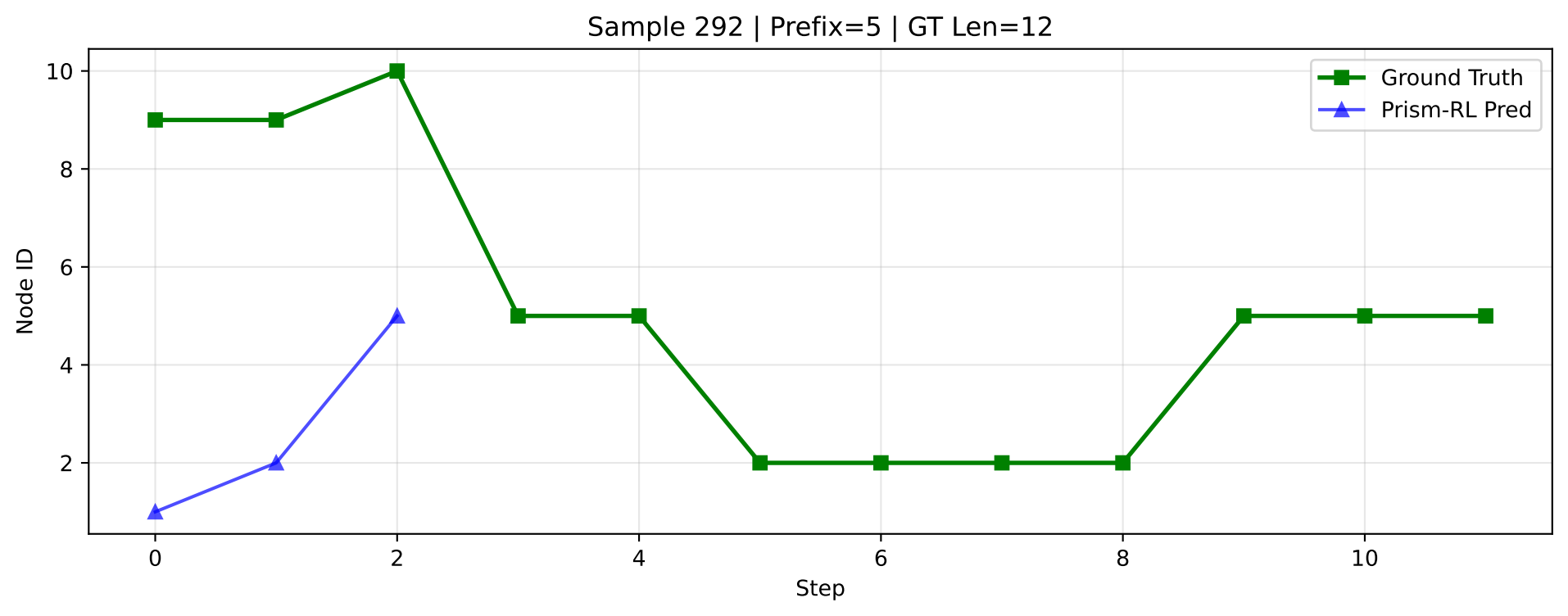

Sample 287 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

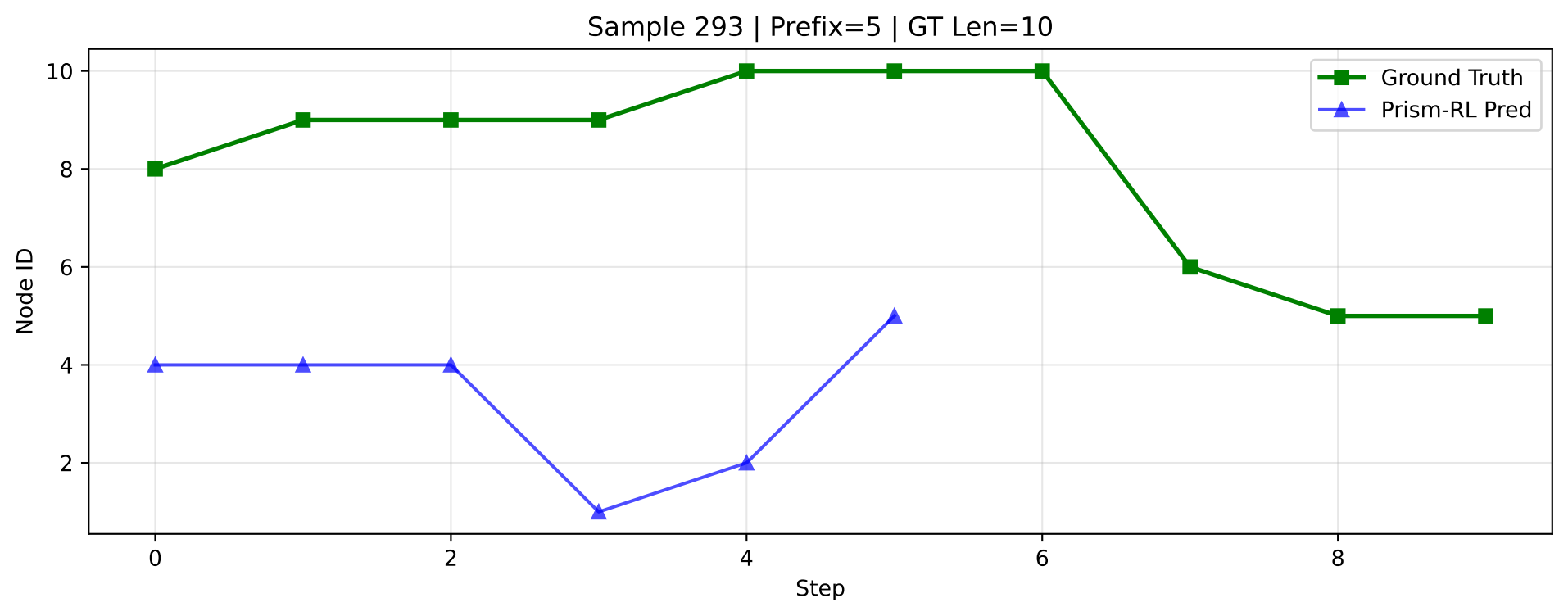

Sample 288 | Prefix=5 | GT Len=3
Node ID
Step
Ground Truth
Prism-RL Pred
1
2
3
4
5
6
7
8
9
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

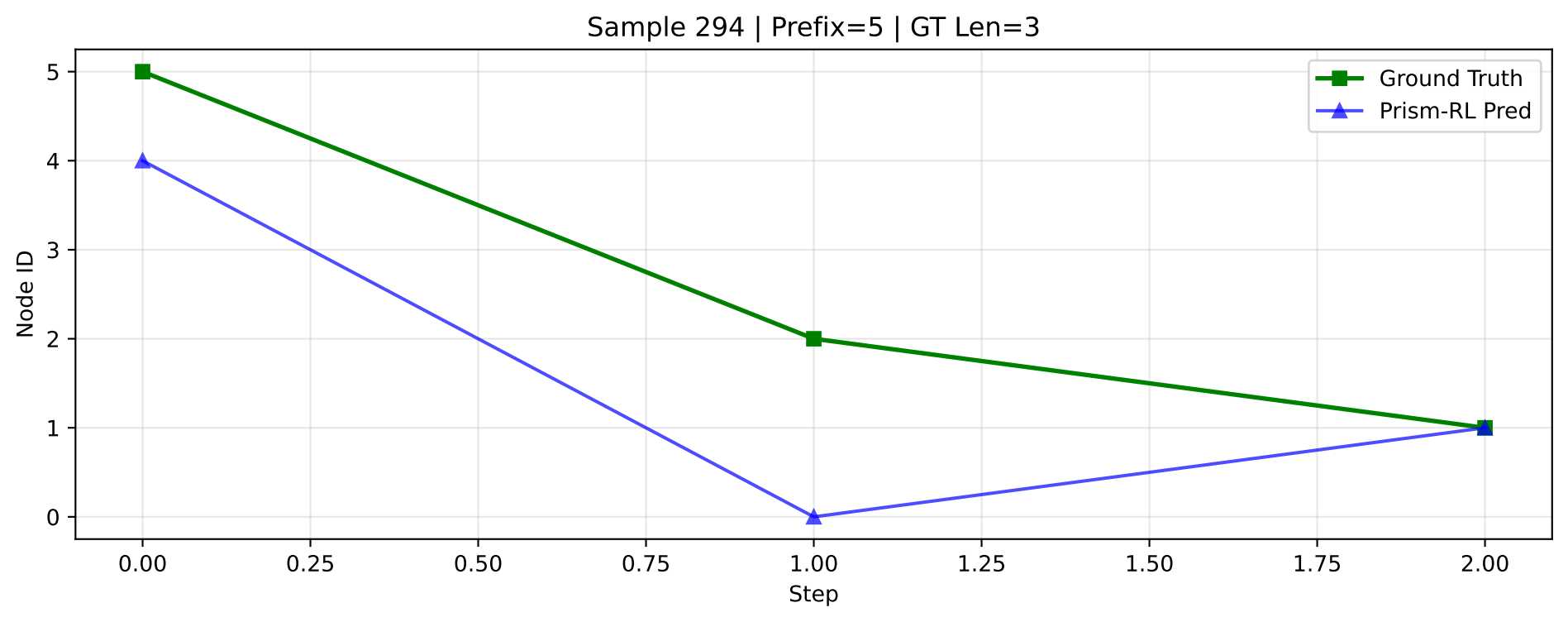

Sample 289 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

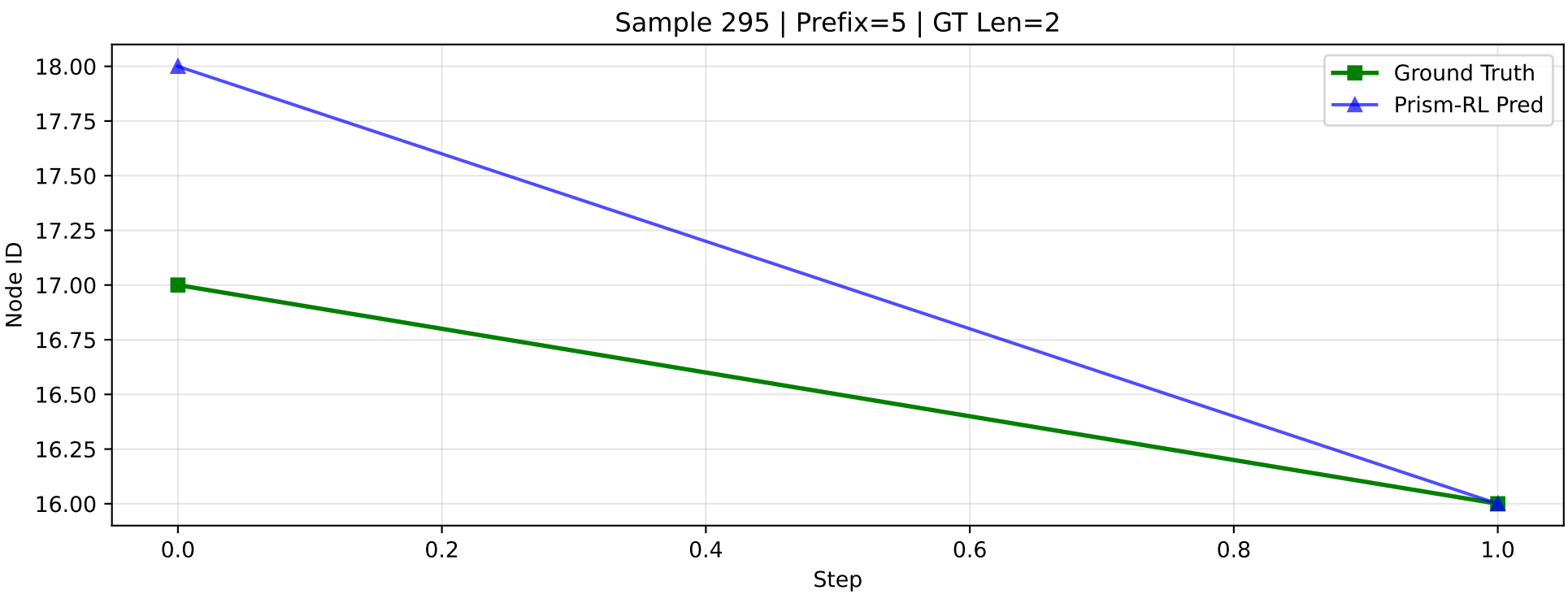

Sample 290 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
0
1
2
3
4
5

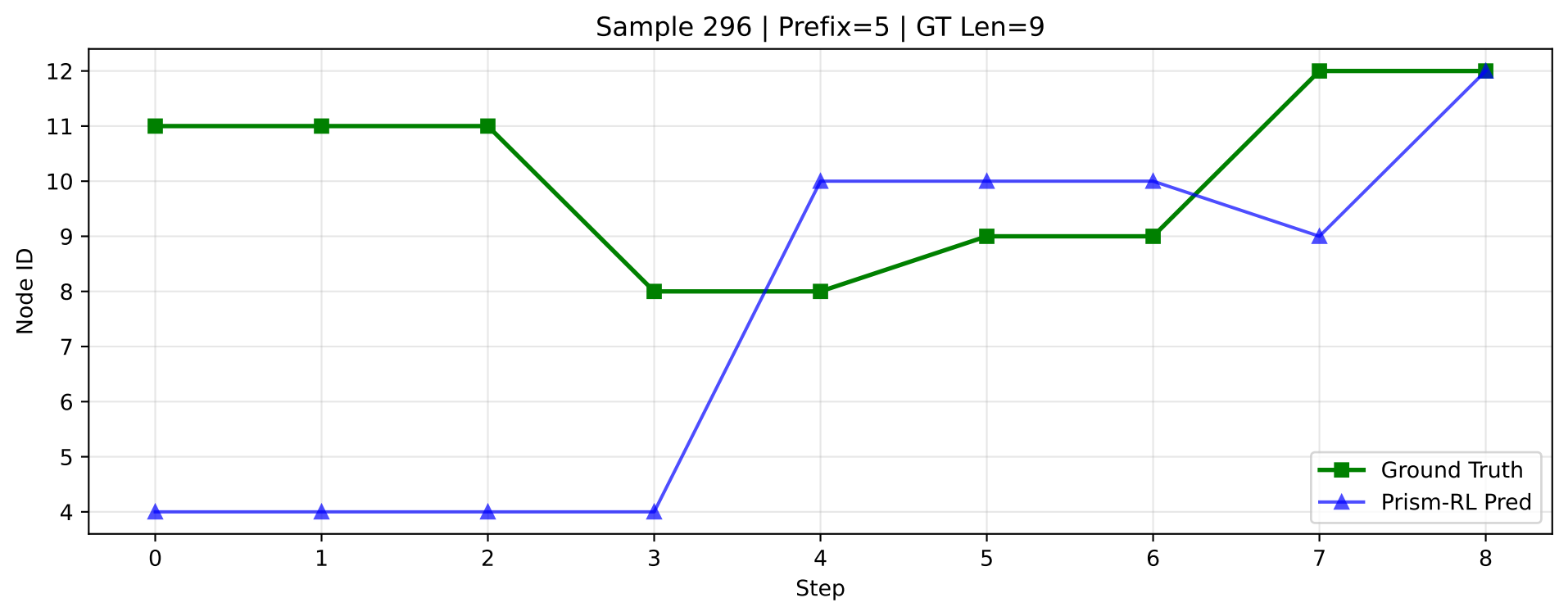

Sample 291 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
1
2
3
4
5

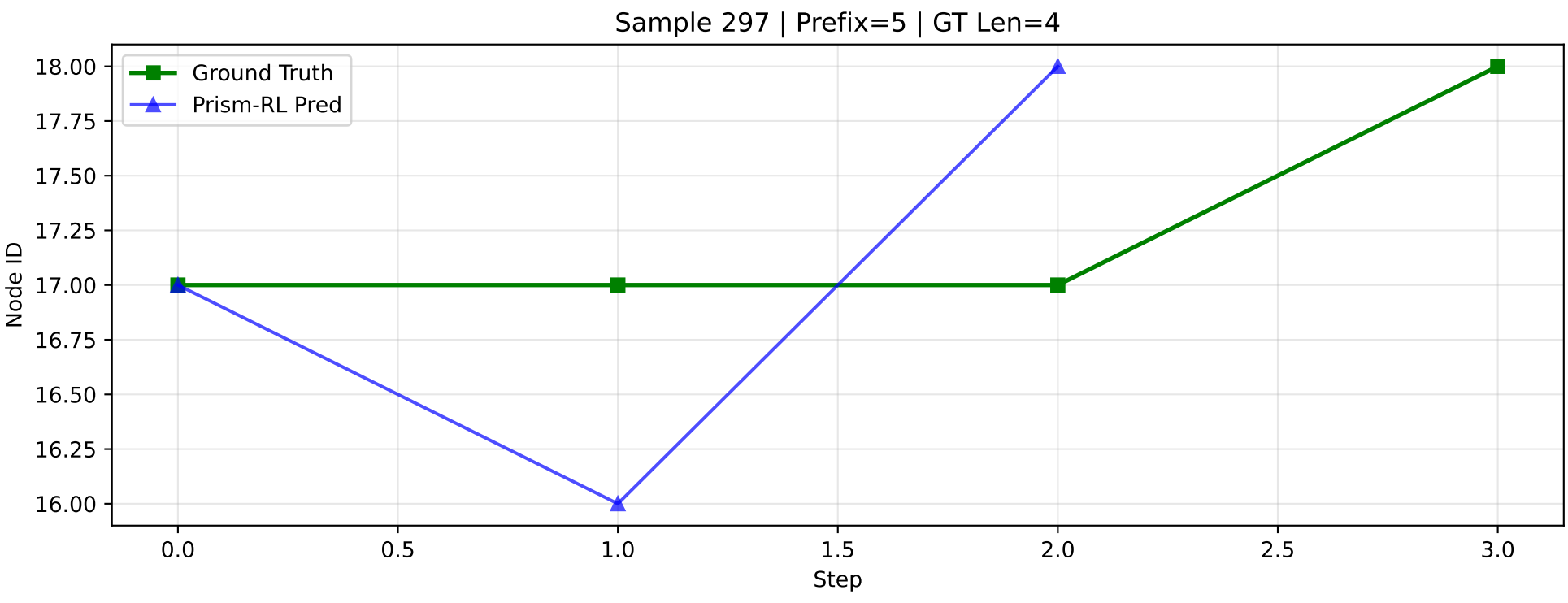

Sample 292 | Prefix=5 | GT Len=12
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
2
4
6
8
10

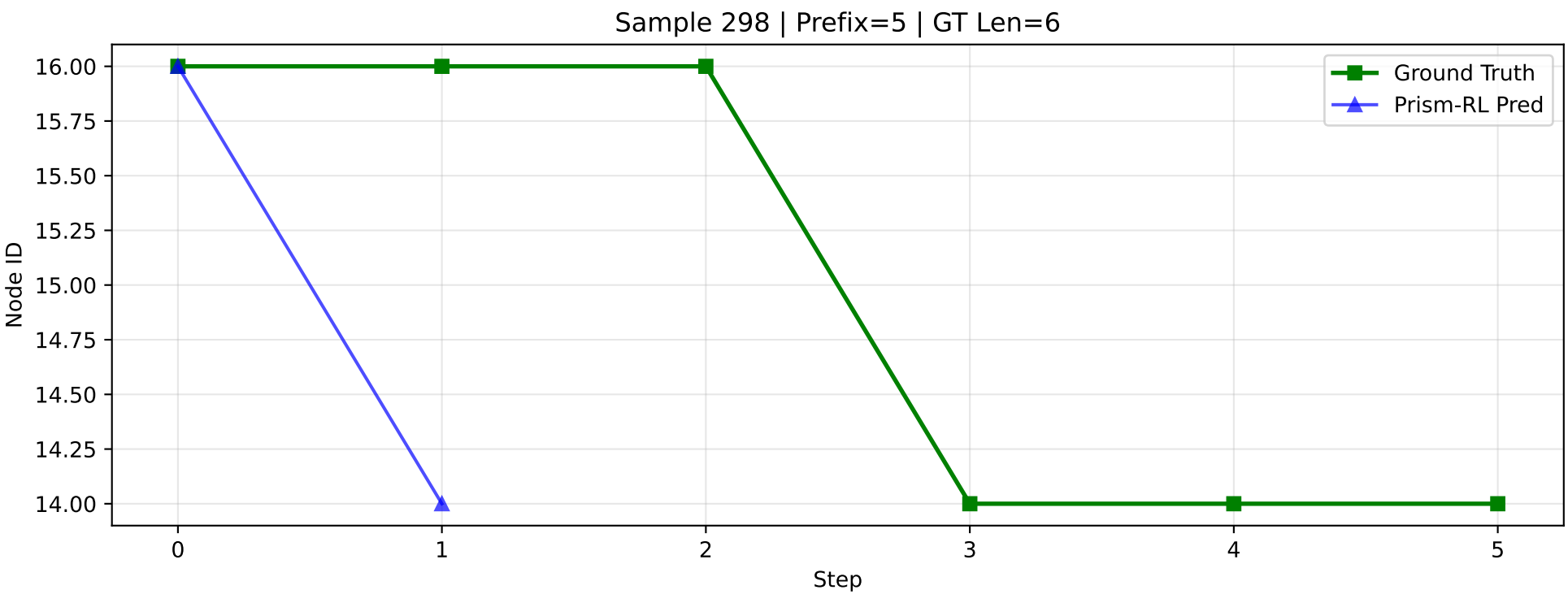

Sample 293 | Prefix=5 | GT Len=10
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
2
4
6
8

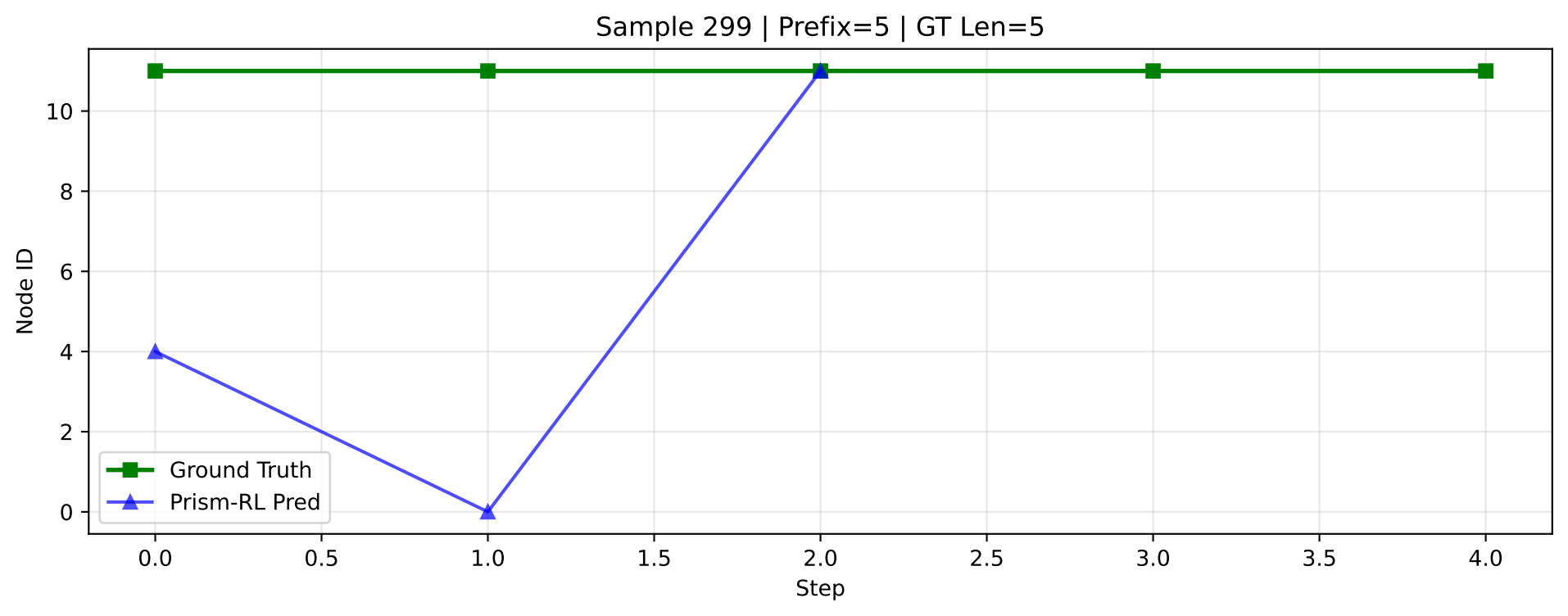

Sample 294 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

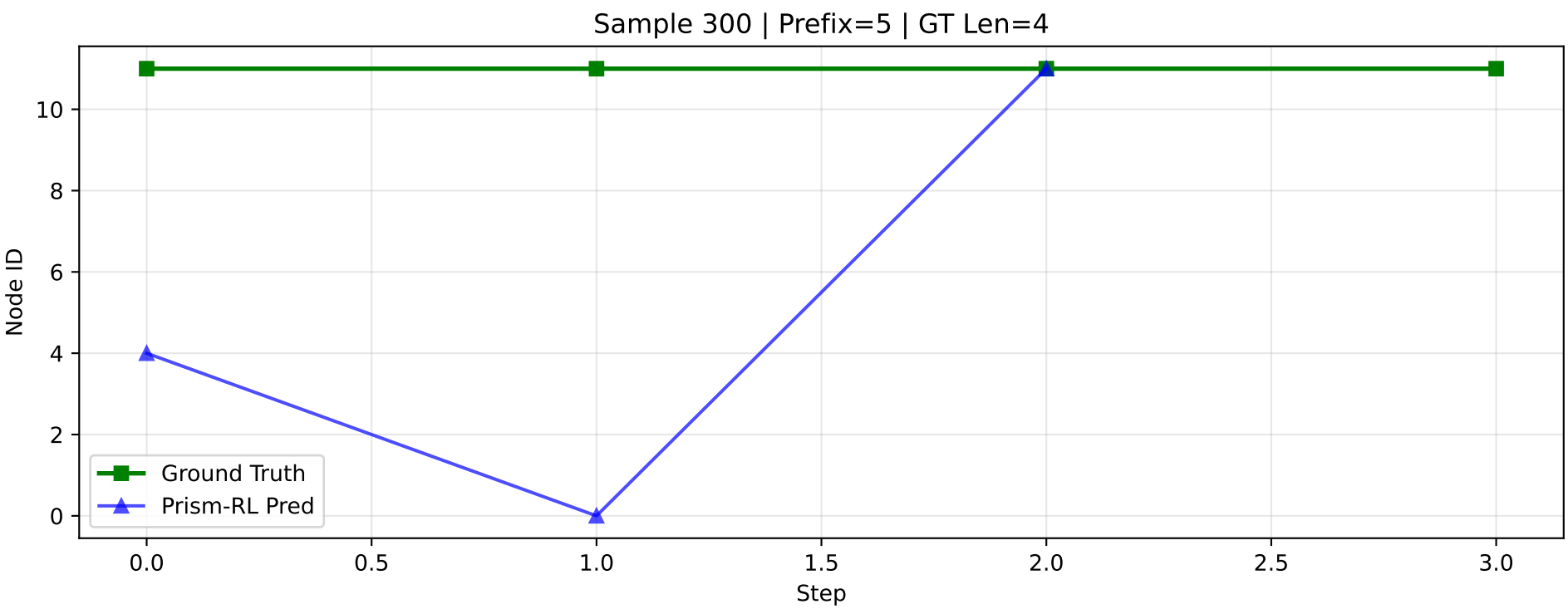

Sample 295 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0.0
0.2
0.4
0.6
0.8
1.0
Step

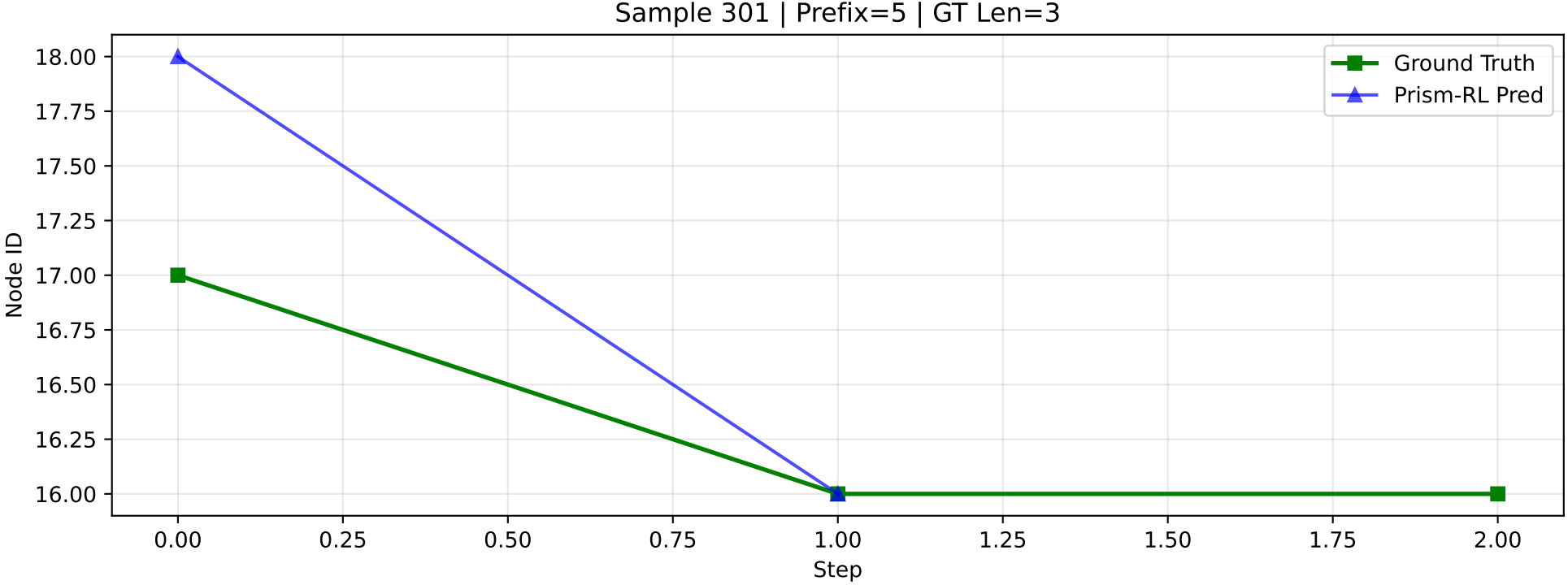

Sample 296 | Prefix=5 | GT Len=9
Node ID
Step
Ground Truth
Prism-RL Pred
12
11
10
9
8
7
6
5
4
0
1
2
3
4
5
6
7
8

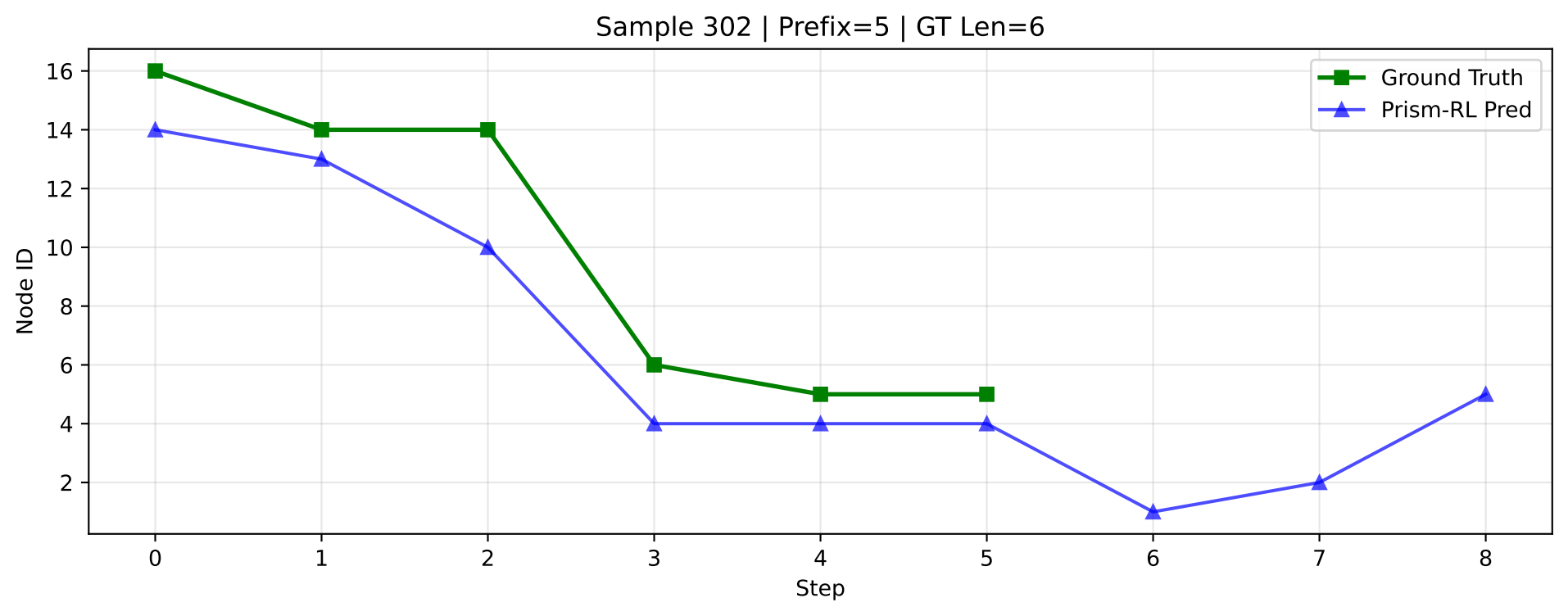

Sample 297 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0

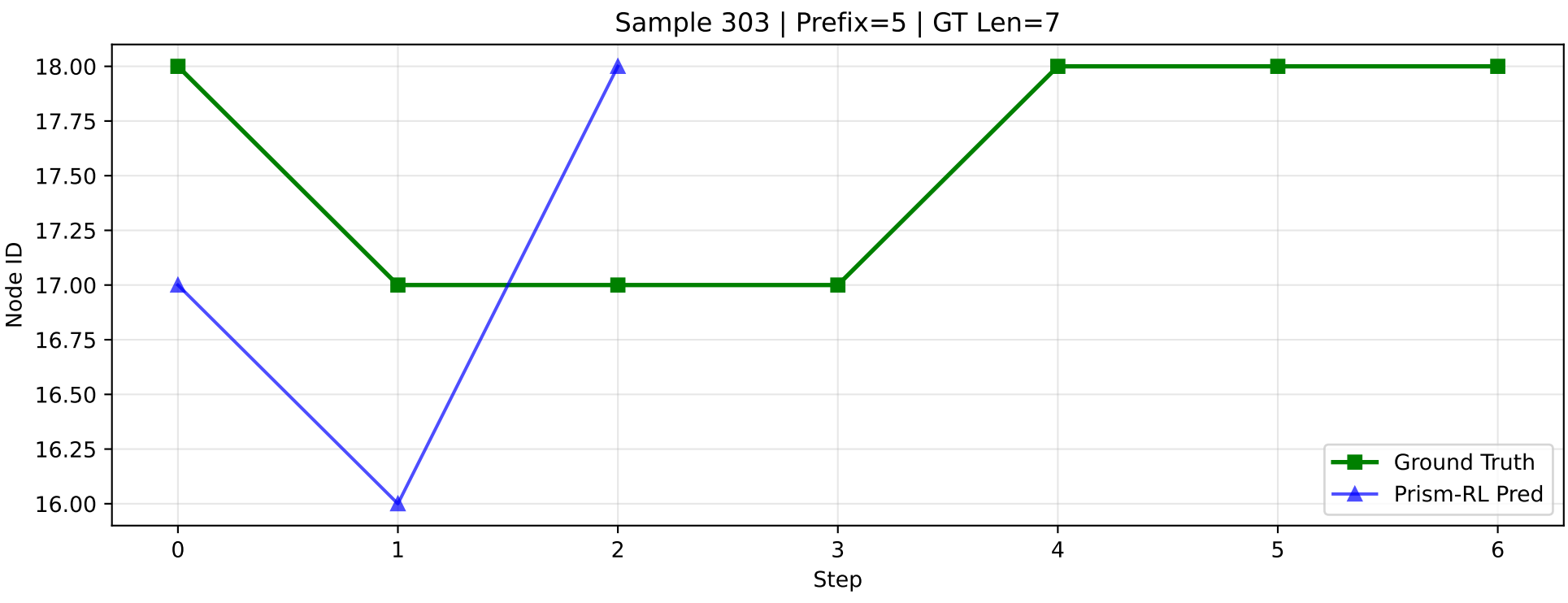

Sample 298 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
16.00
15.75
15.50
15.25
15.00
14.75
14.50
14.25
14.00
0
1
2
3
4
5
Step

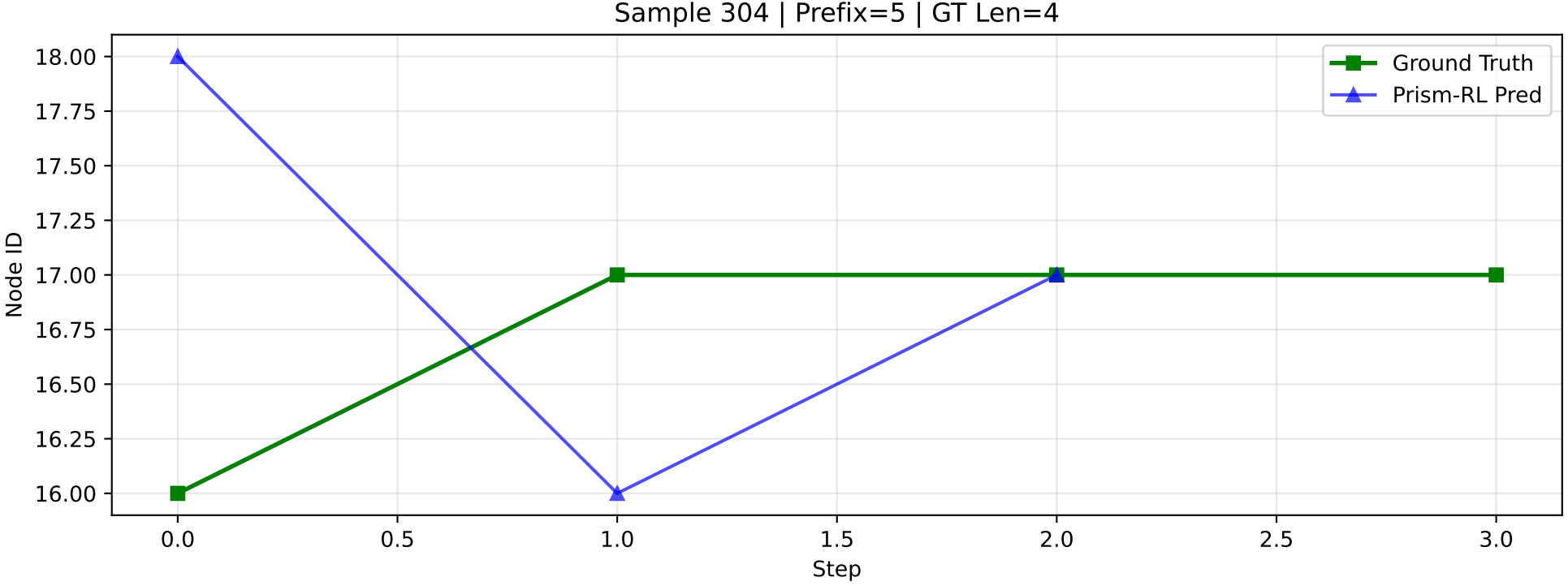

Sample 299 | Prefix=5 | GT Len=5
Node ID
Step
Ground Truth
Prism-RL Pred
0
2
4
6
8
10
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

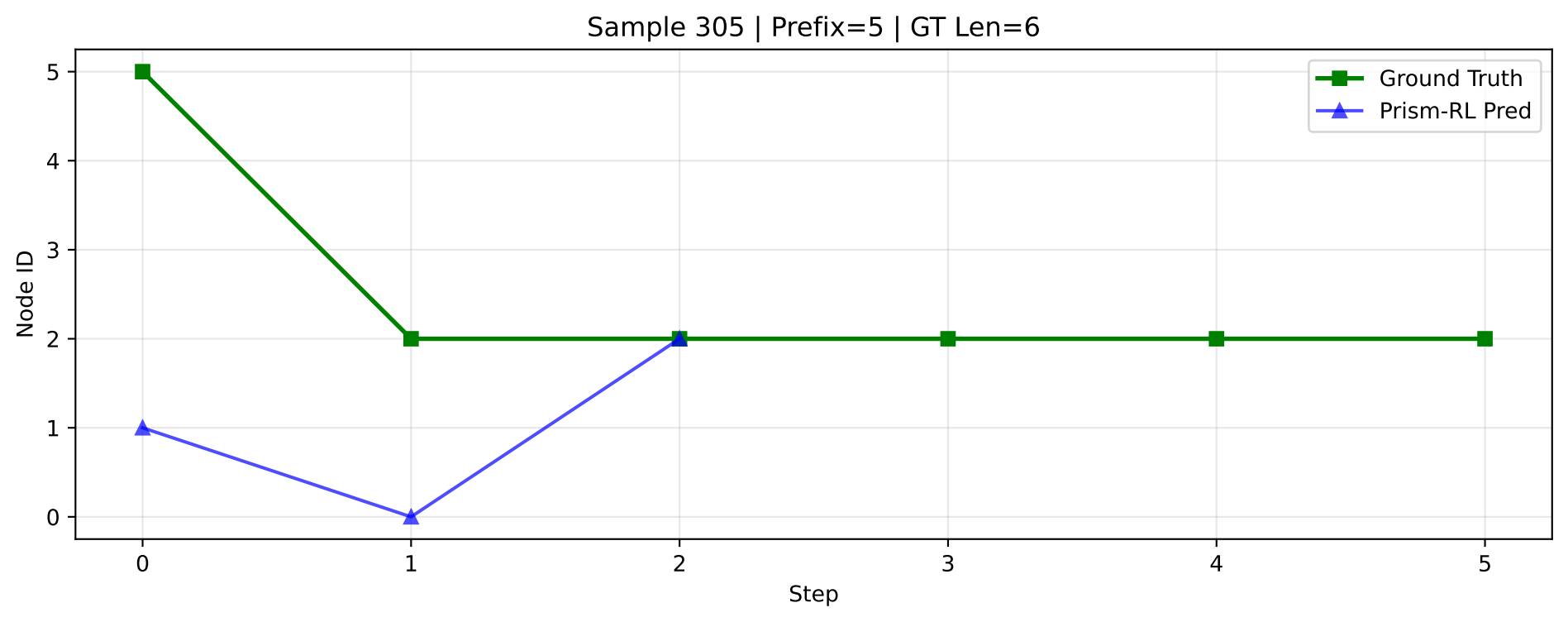

Sample 300 | Prefix=5 | GT Len=4
Node ID
Step
Ground Truth
Prism-RL Pred
0
2
4
6
8
10
0.0
0.5
1.0
1.5
2.0
2.5
3.0

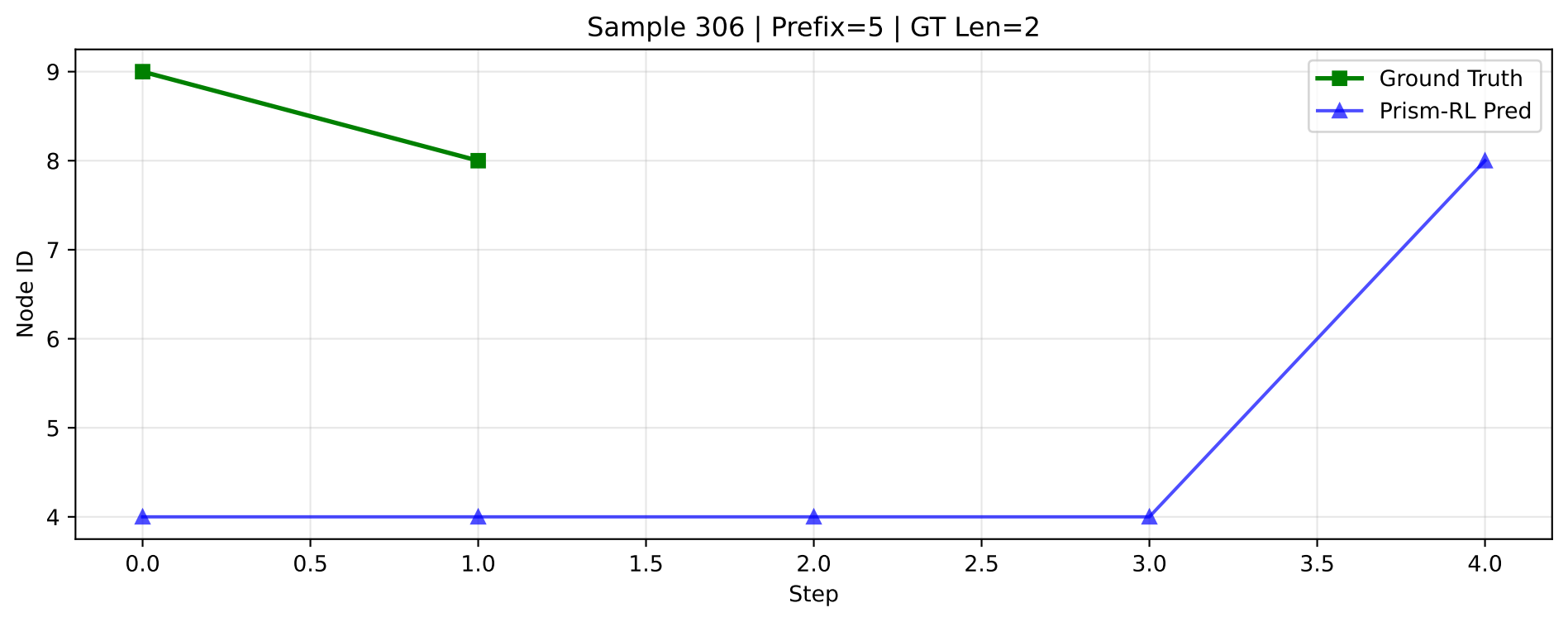

Sample 301 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

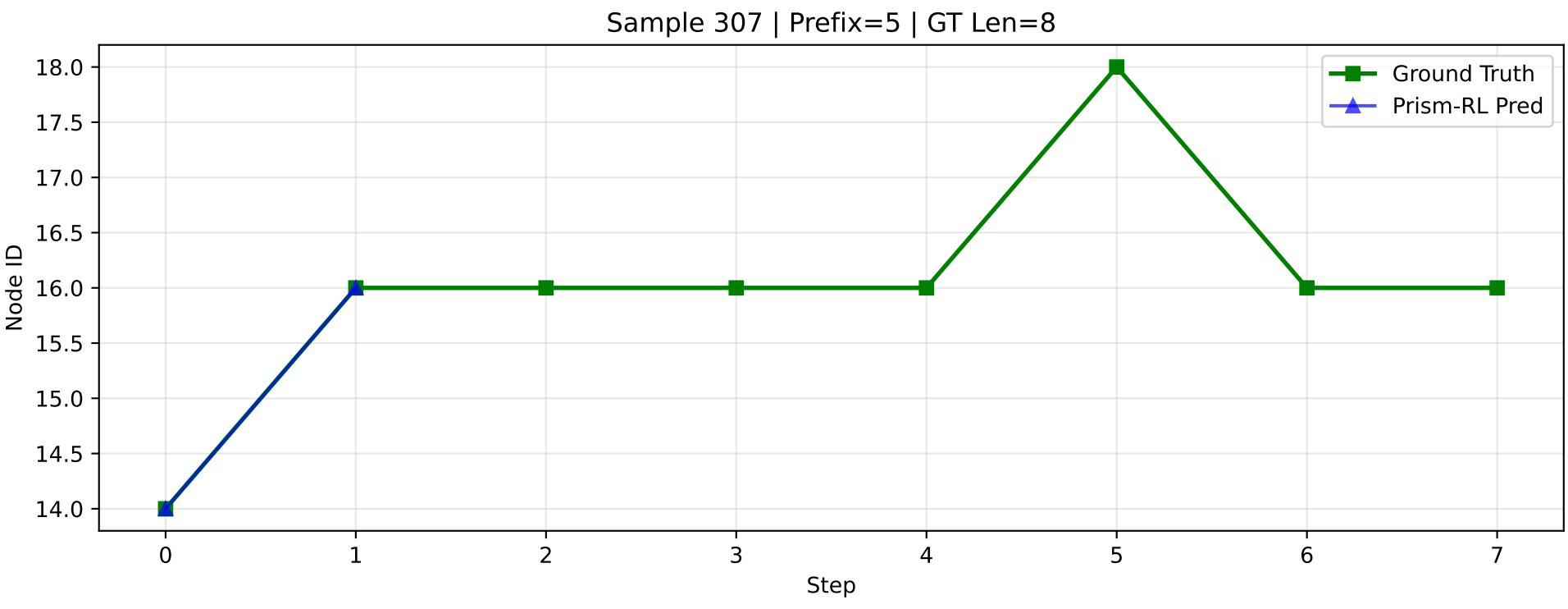

Sample 302 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
16
14
12
10
8
6
4
2
0
1
2
3
4
5
6
7
8

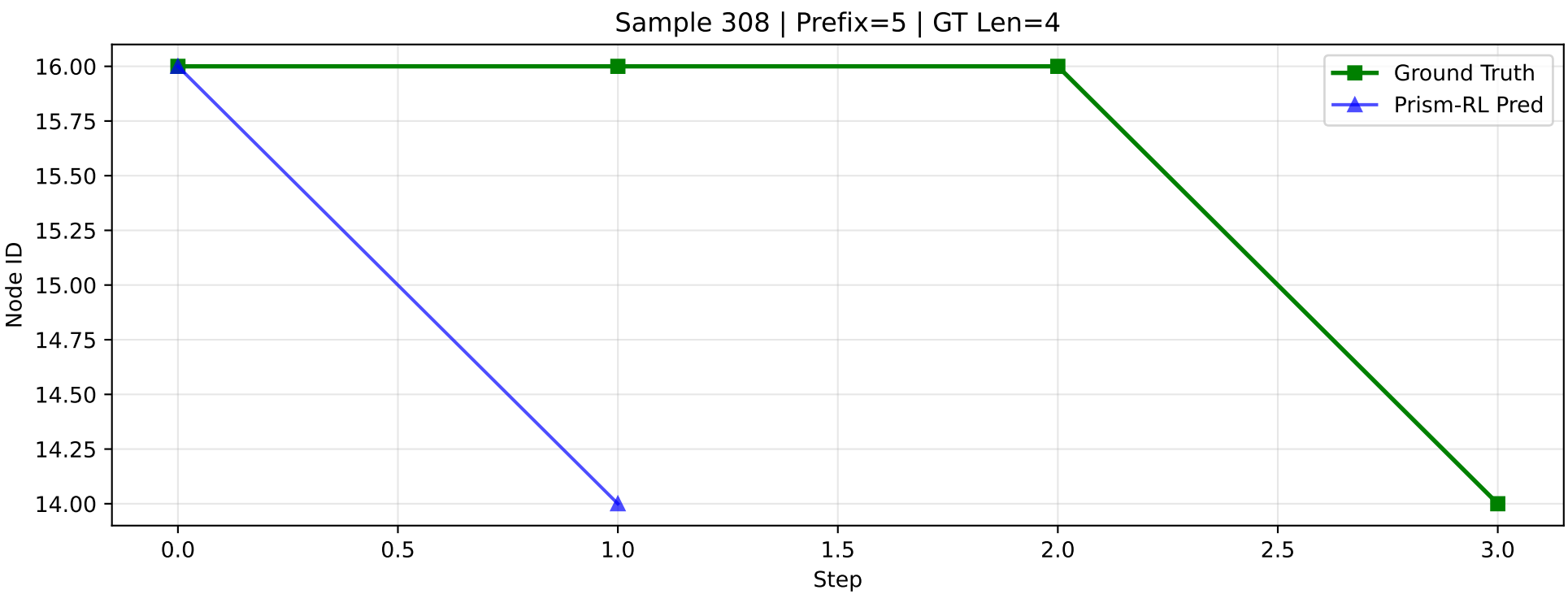

Sample 303 | Prefix=5 | GT Len=7
Node ID
Step
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0
1
2
3
4
5
6
Ground Truth
Prism-RL Pred

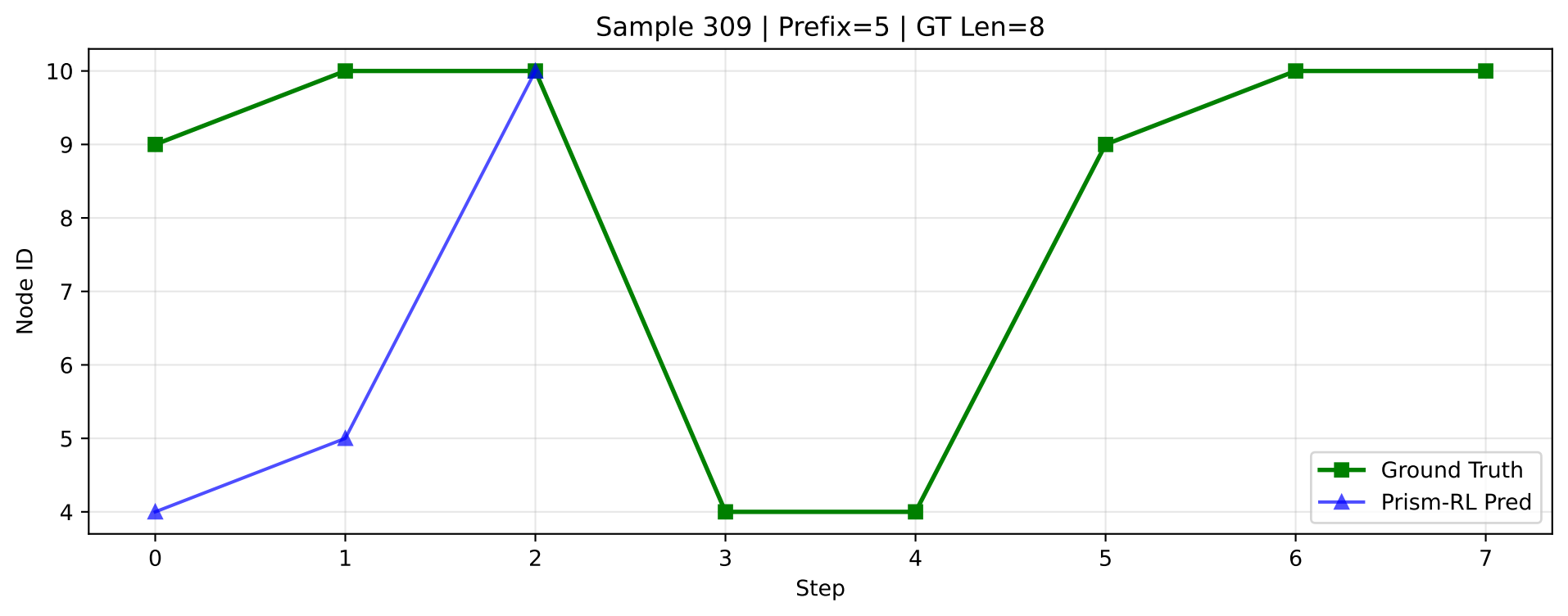

Sample 304 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0

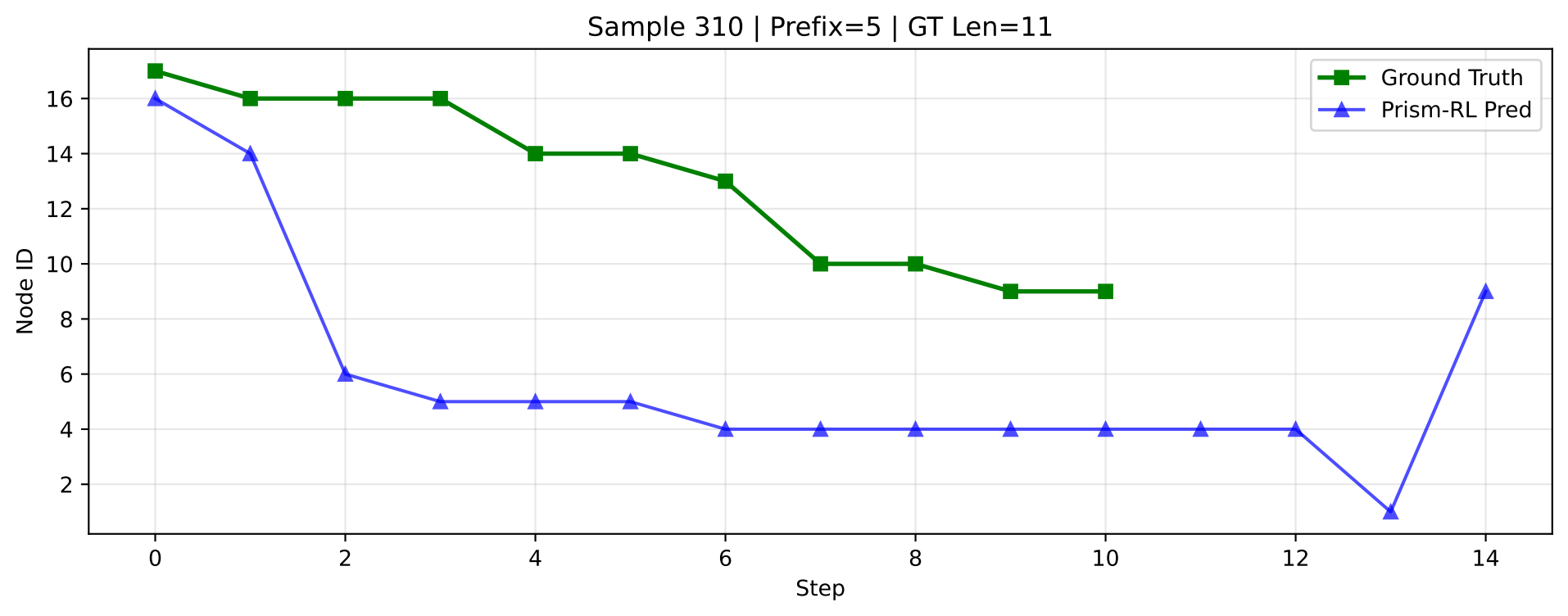

Sample 305 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5

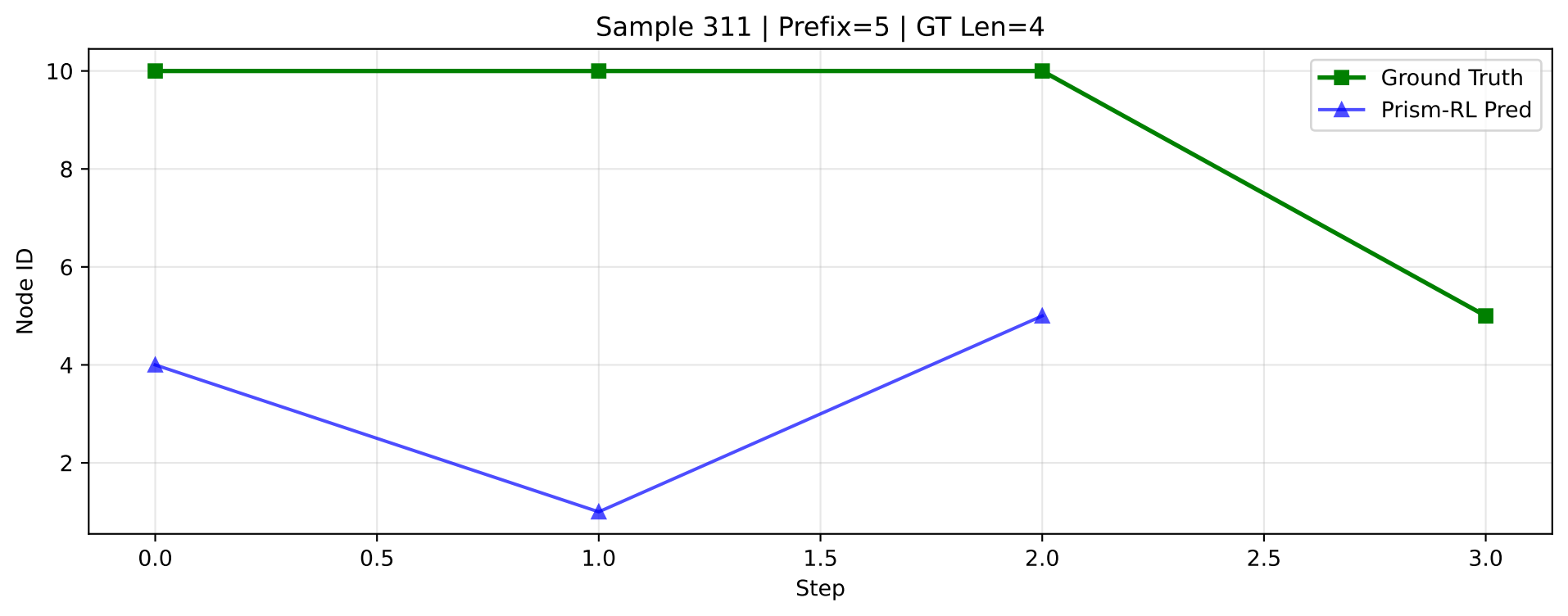

Sample 306 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
9
8
7
6
5
4
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

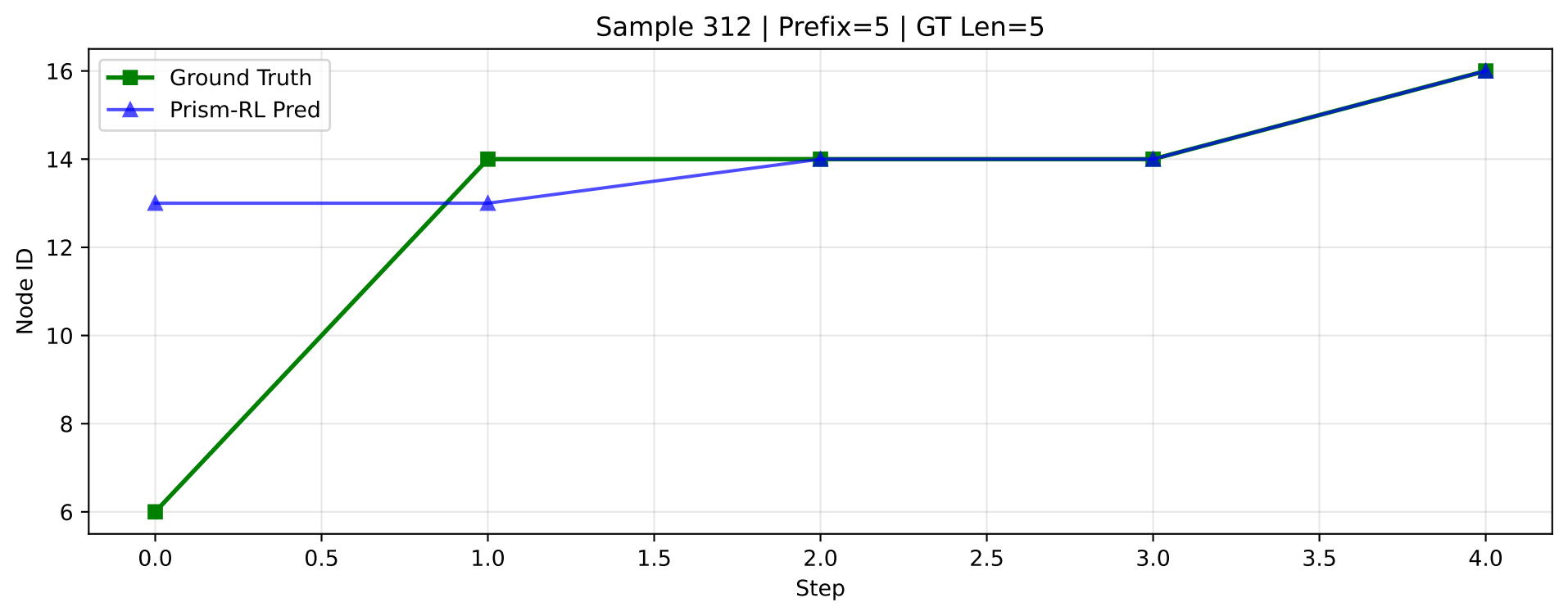

Sample 307 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
18.0
17.5
17.0
16.5
16.0
15.5
15.0
14.5
14.0
0
1
2
3
4
5
6
7

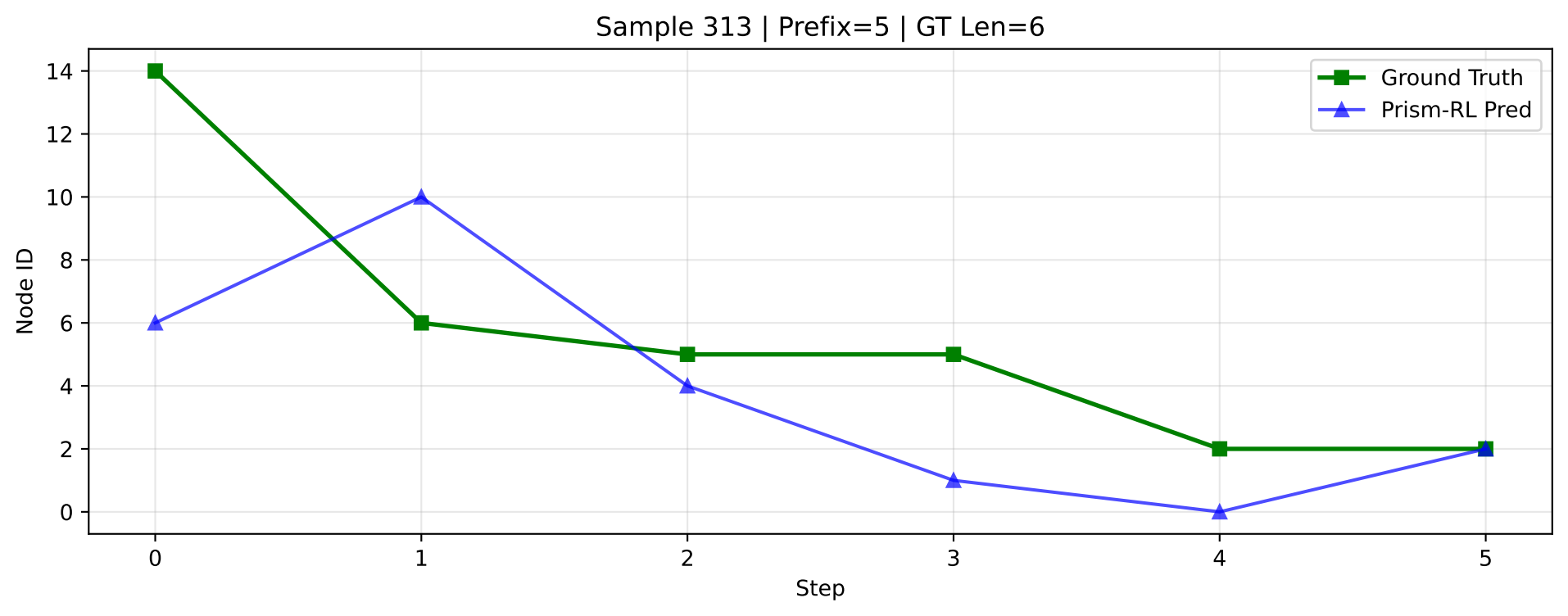

Sample 308 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
16.00
15.75
15.50
15.25
15.00
14.75
14.50
14.25
14.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Step

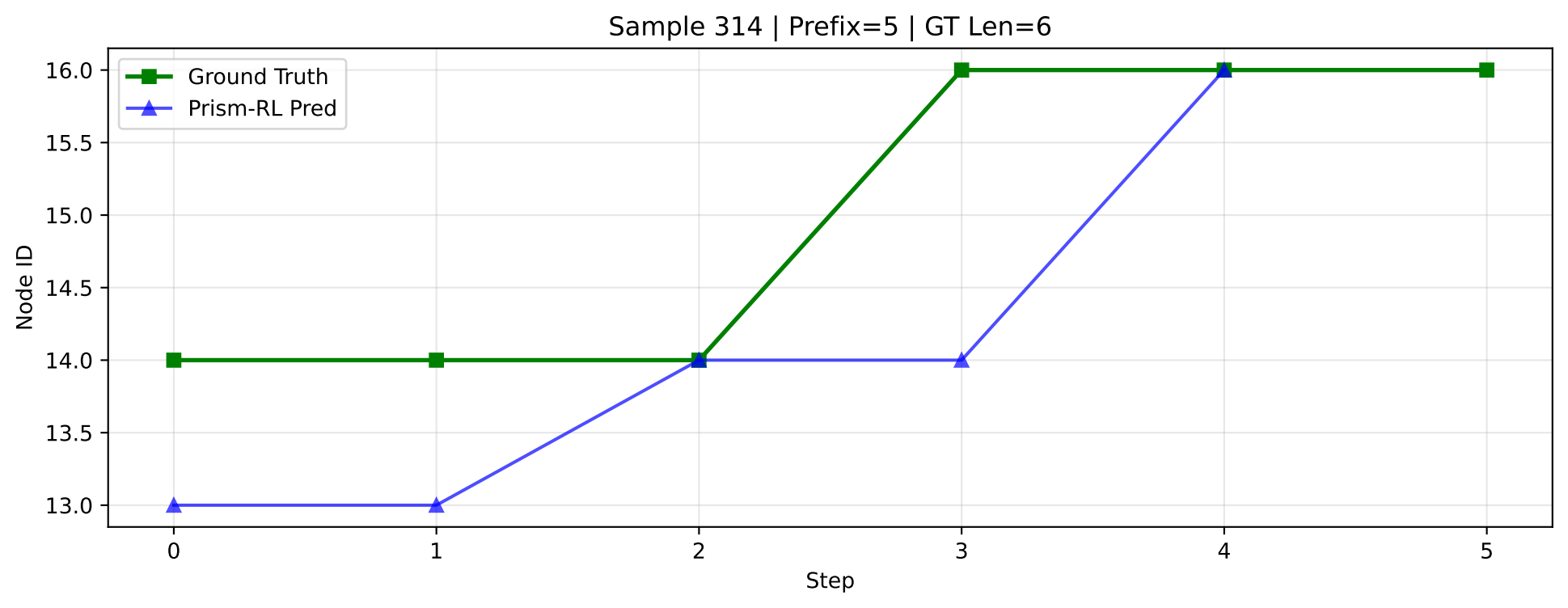

Sample 309 | Prefix=5 | GT Len=8
Node ID
Step
Ground Truth
Prism-RL Pred
10
9
8
7
6
5
4
0
1
2
3
4
5
6
7

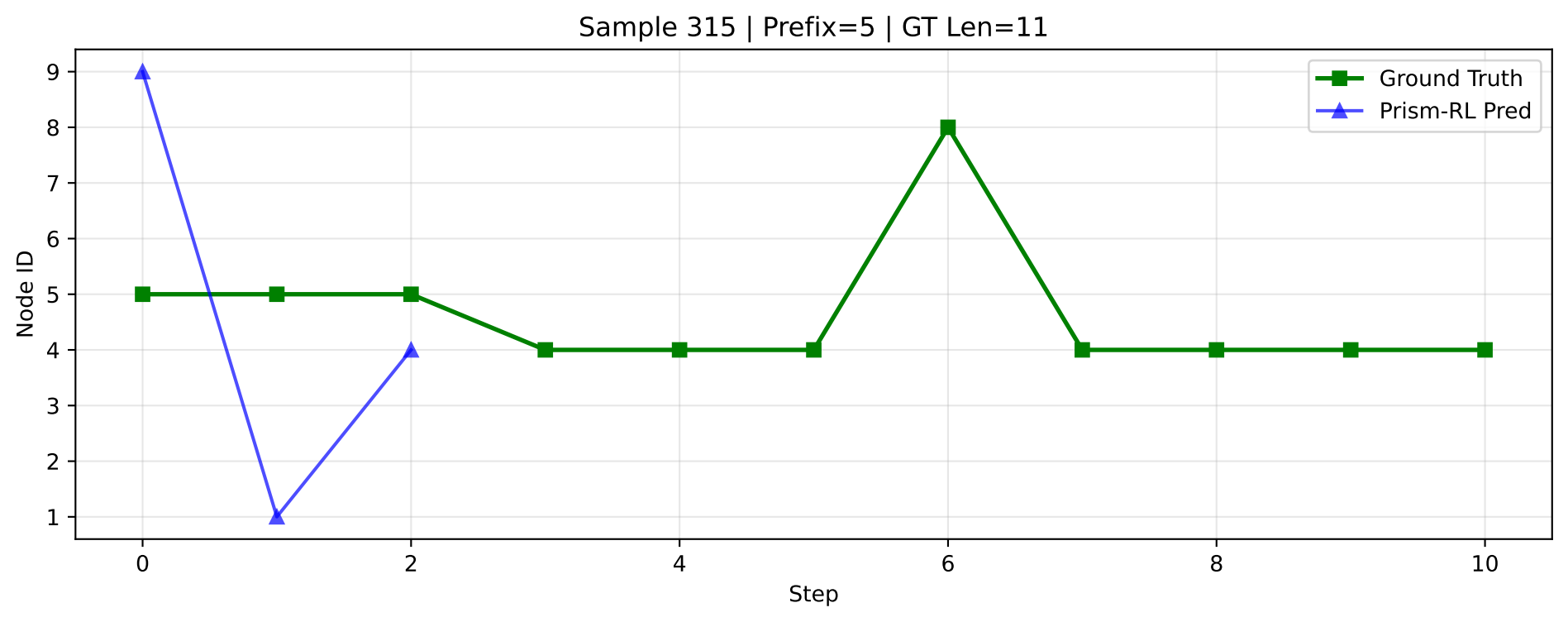

Sample 310 | Prefix=5 | GT Len=11
Ground Truth
Prism-RL Pred
Node ID
Step
16
14
12
10
8
6
4
2
0
2
4
6
8
10
12
14

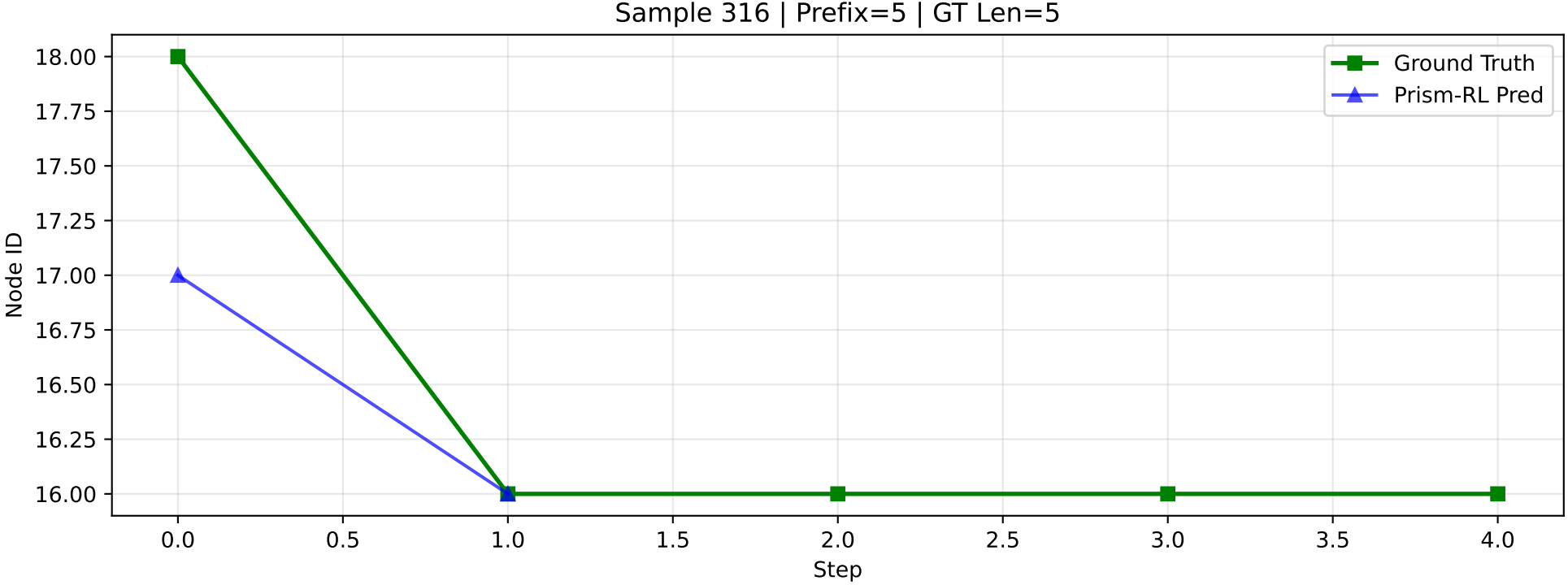

Sample 311 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0.0
0.5
1.0
1.5
2.0
2.5
3.0

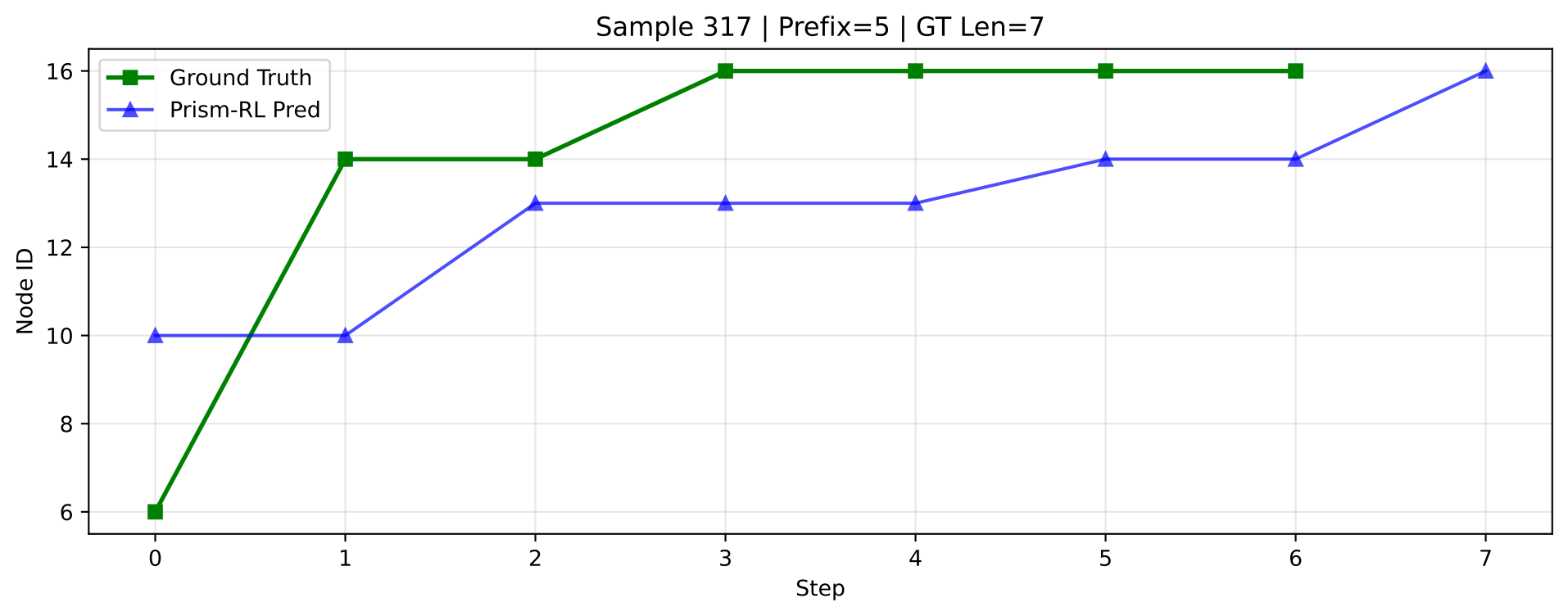

Sample 312 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
16
14
12
10
8
6
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

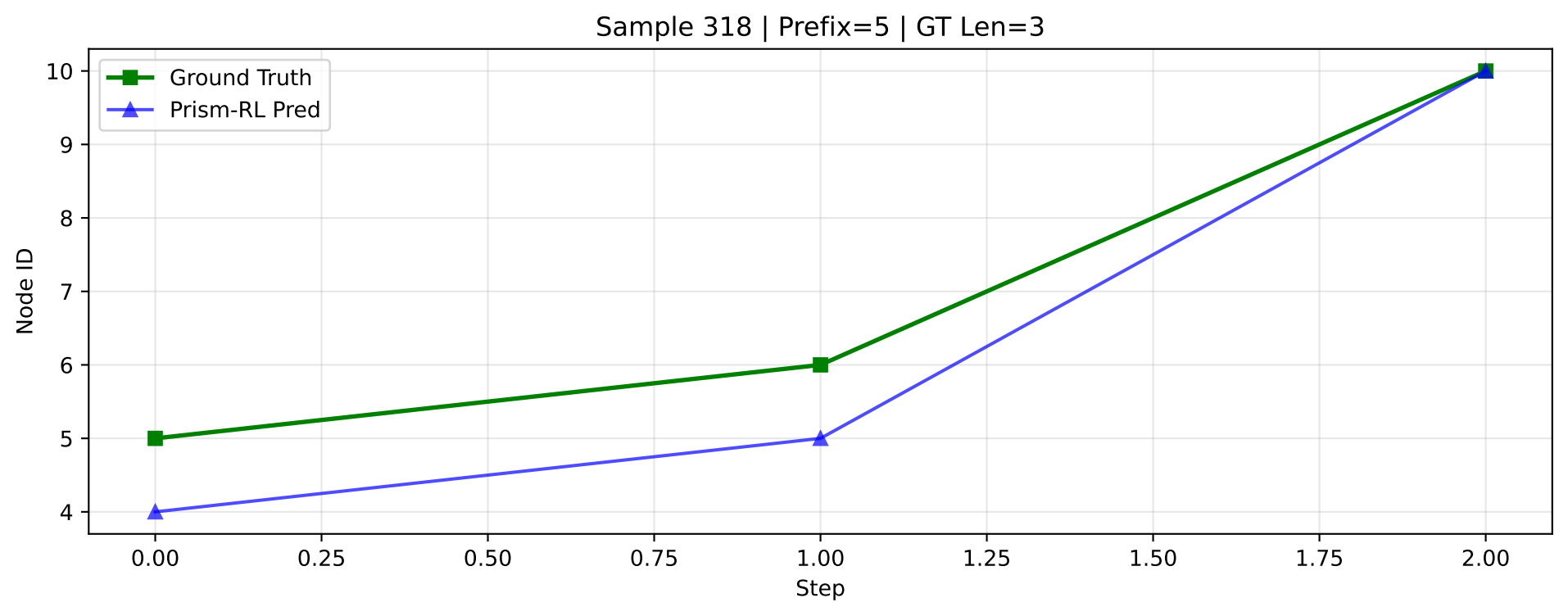

Sample 313 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
12
14
0
1
2
3
4
5

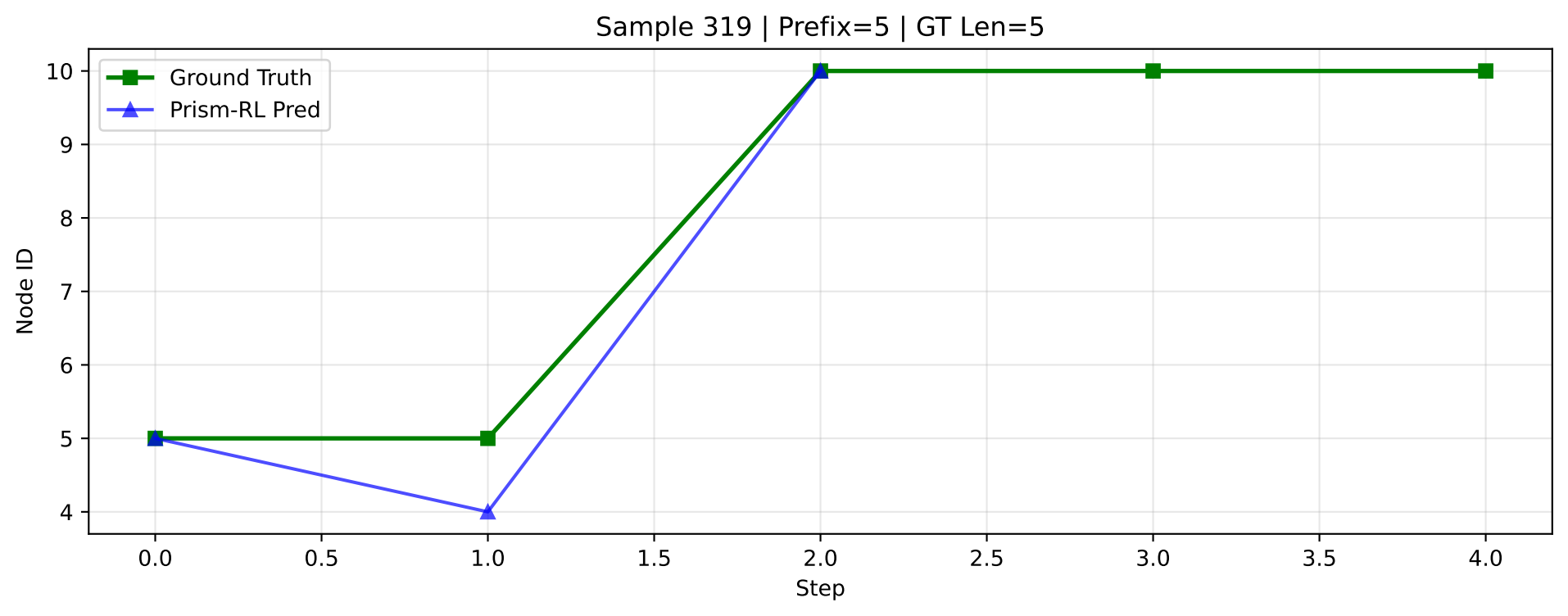

Sample 314 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
16.0
15.5
15.0
14.5
14.0
13.5
13.0
0
1
2
3
4
5

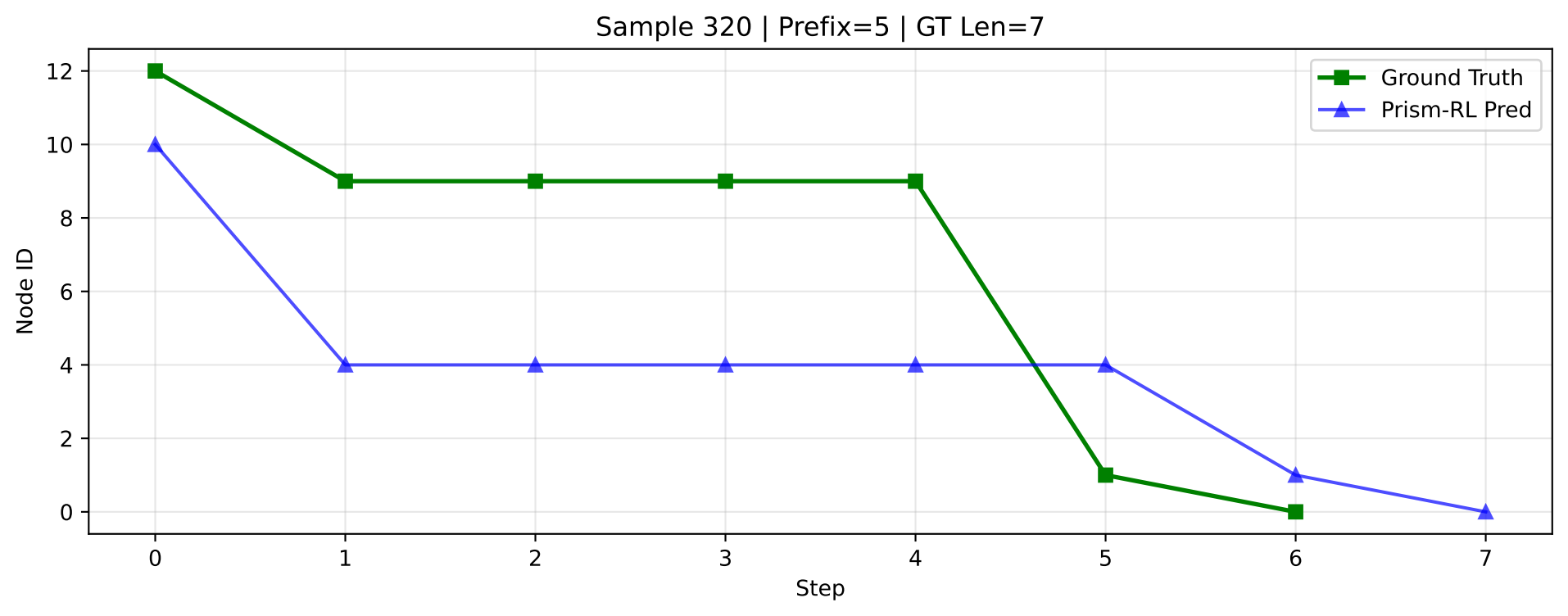

Sample 315 | Prefix=5 | GT Len=11
Ground Truth
Prism-RL Pred
Node ID
Step
1
2
3
4
5
6
7
8
9
0
2
4
6
8
10

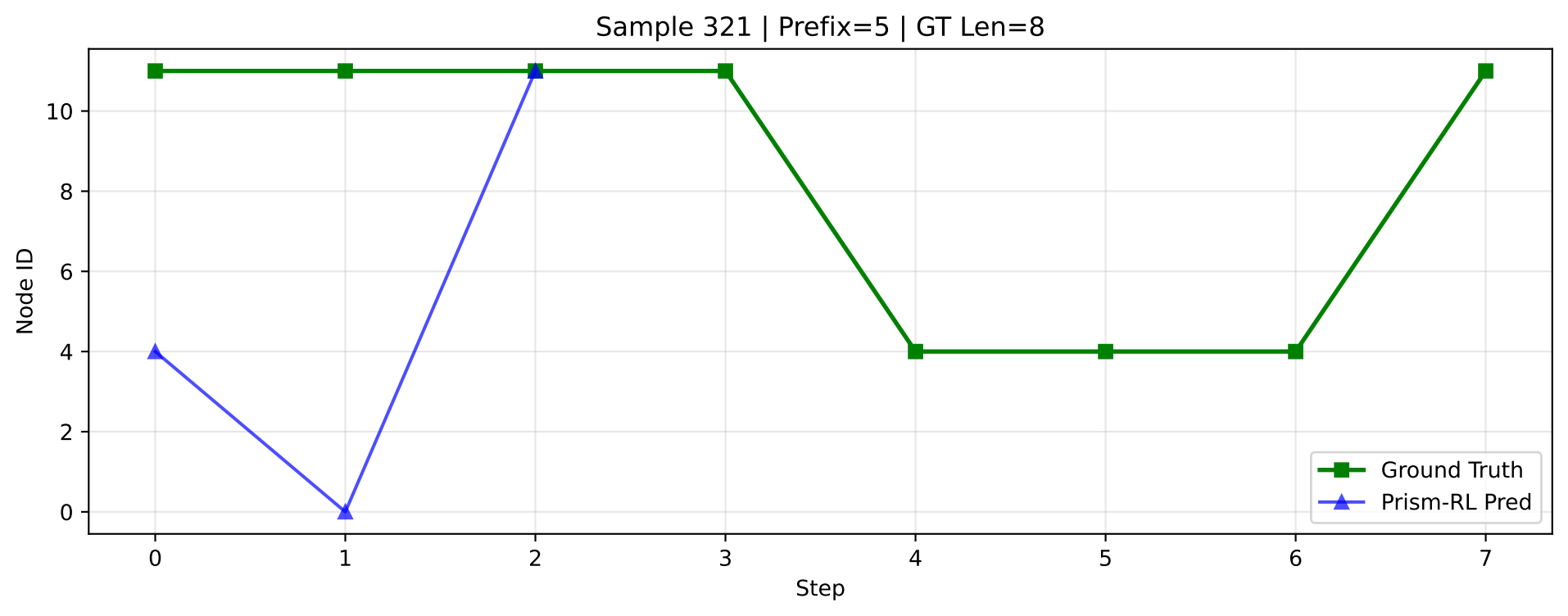

Sample 316 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Step

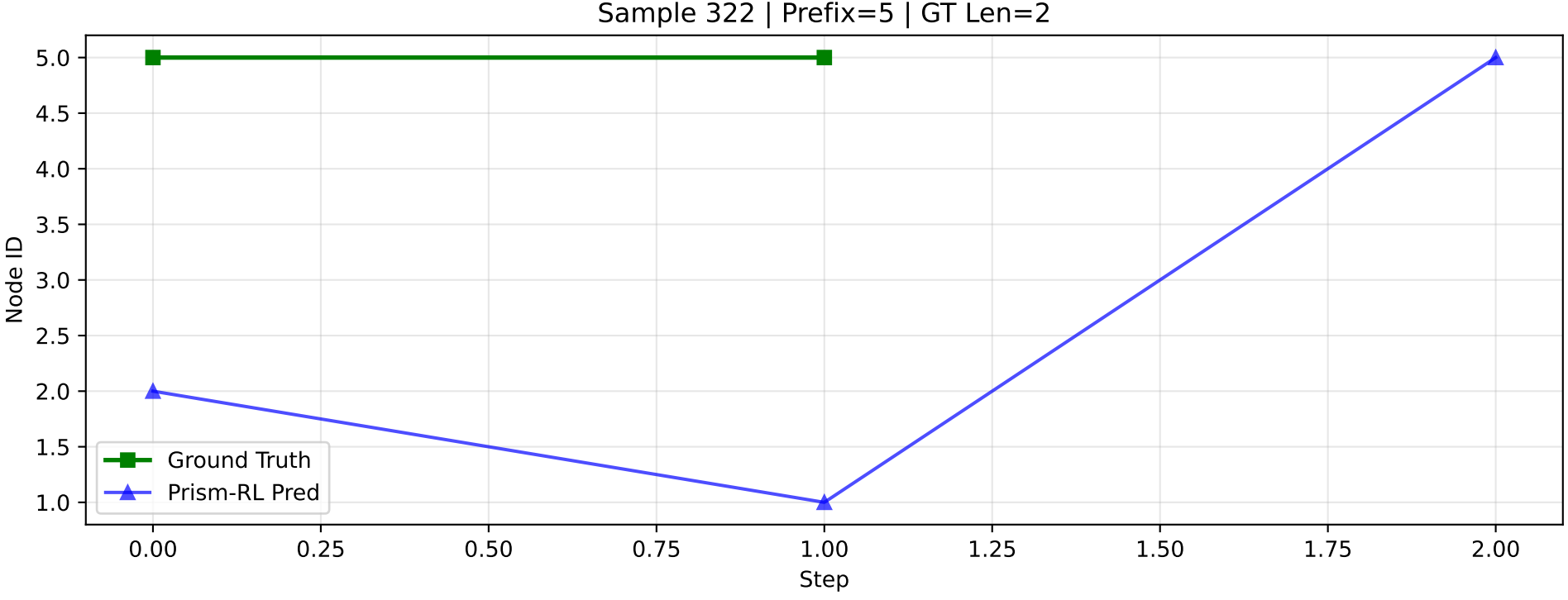

Sample 317 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
16
14
12
10
8
6
0
1
2
3
4
5
6
7

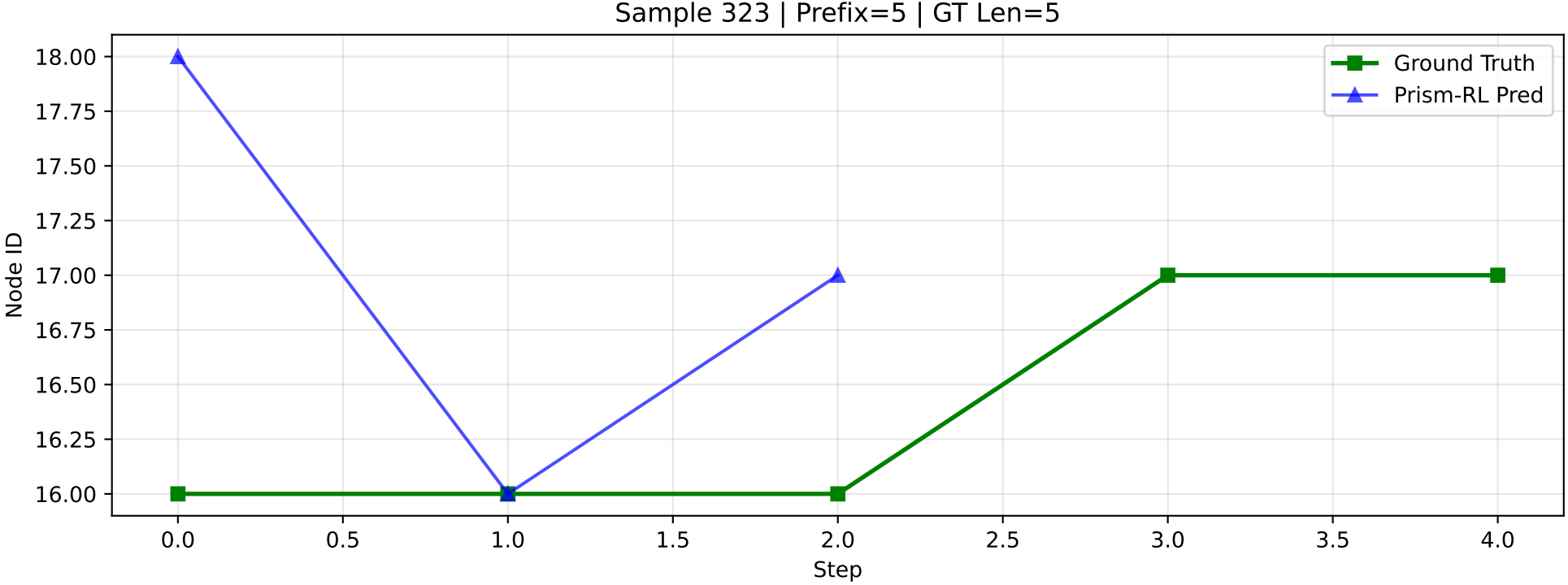

Sample 318 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

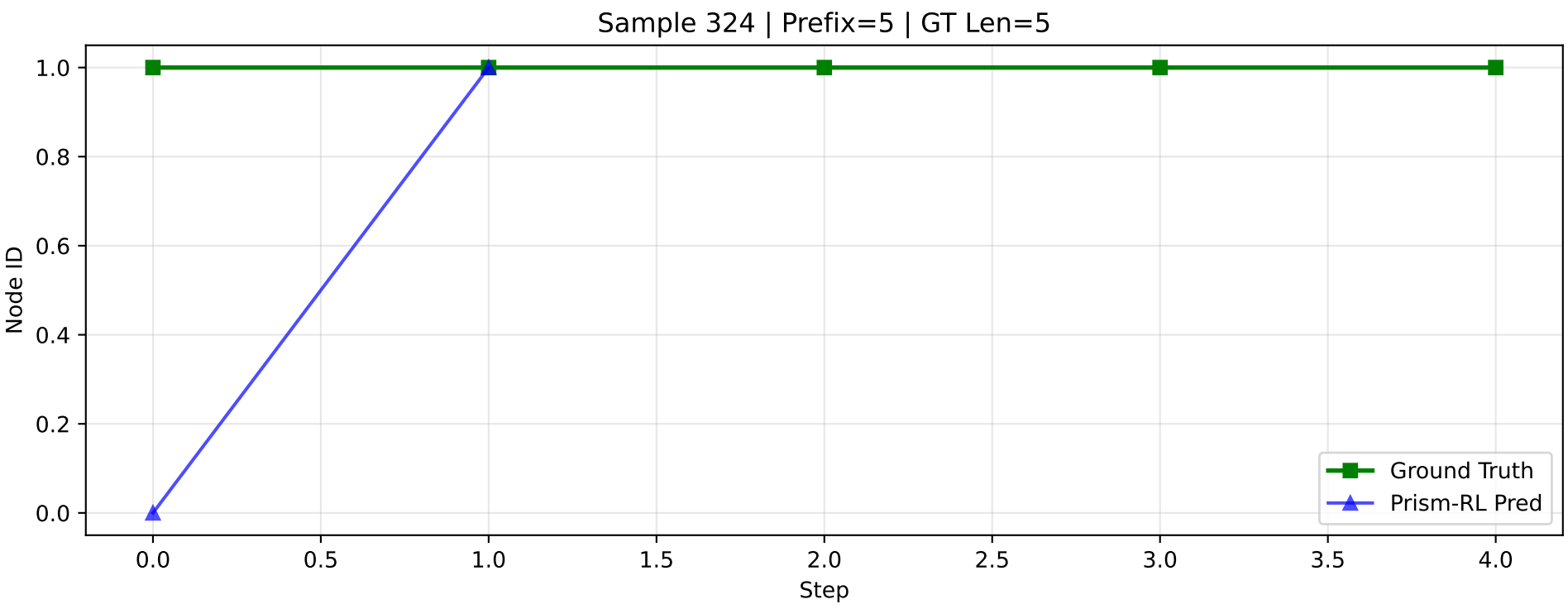

Sample 319 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

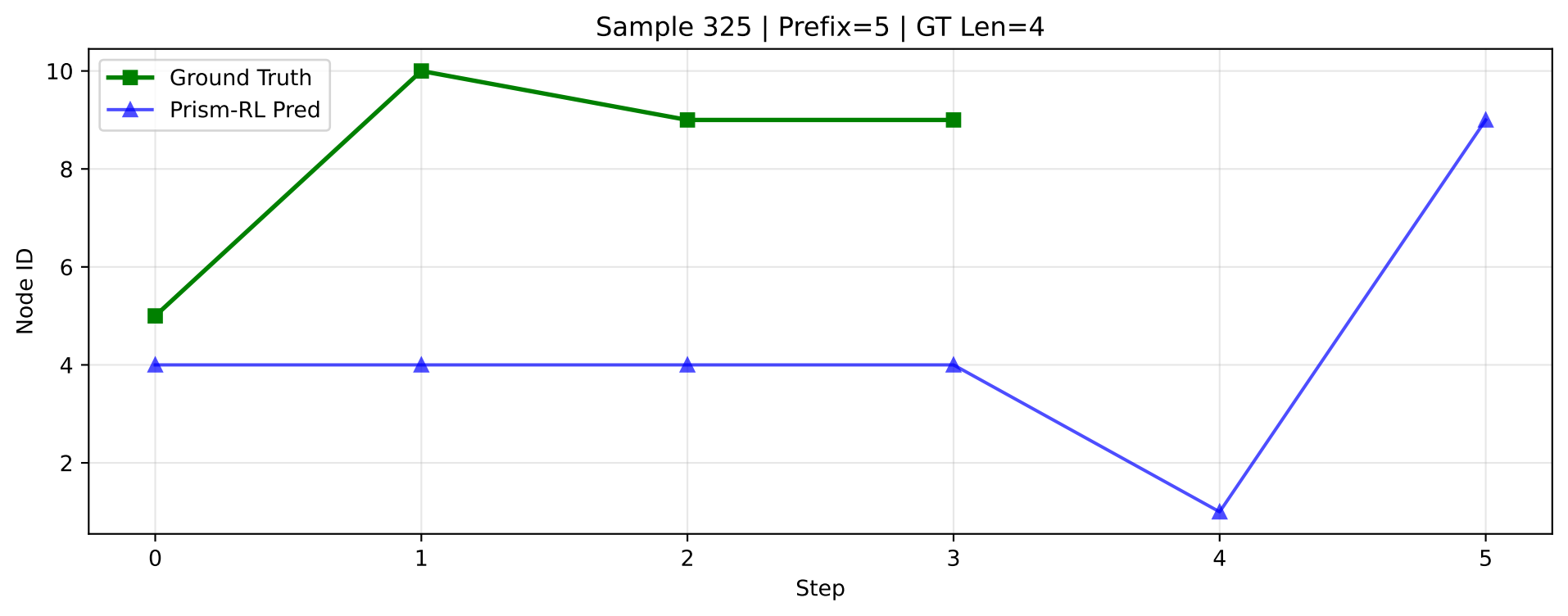

Sample 320 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
12
0
1
2
3
4
5
6
7

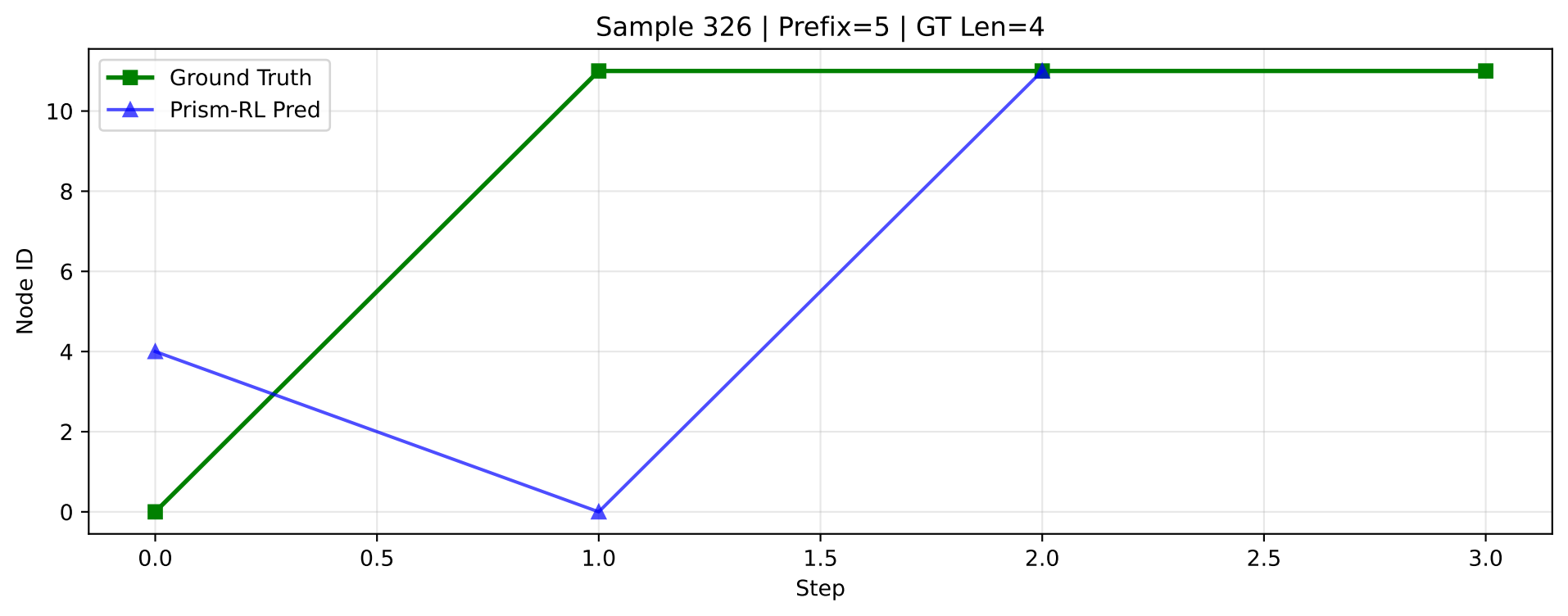

Sample 321 | Prefix=5 | GT Len=8
Node ID
Step
Ground Truth
Prism-RL Pred
0
2
4
6
8
10
0
1
2
3
4
5
6
7

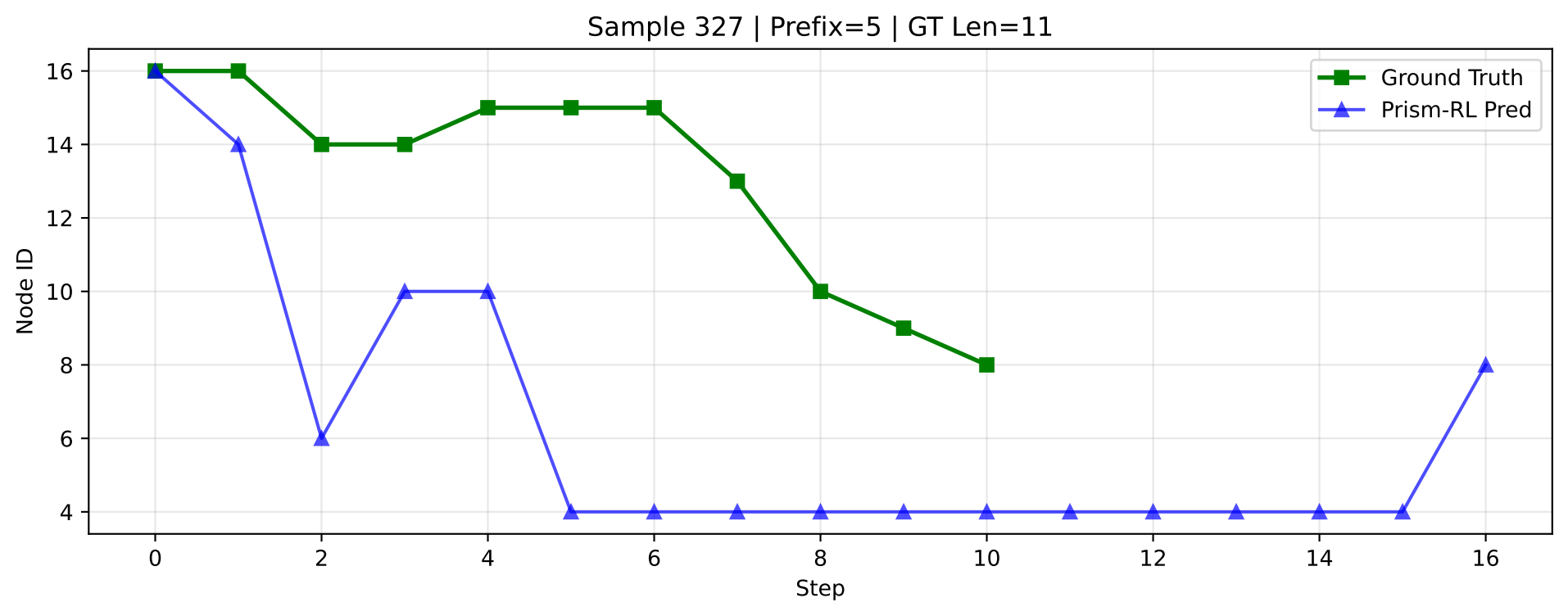

Sample 322 | Prefix=5 | GT Len=2
Node ID
Step
Ground Truth
Prism-RL Pred
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

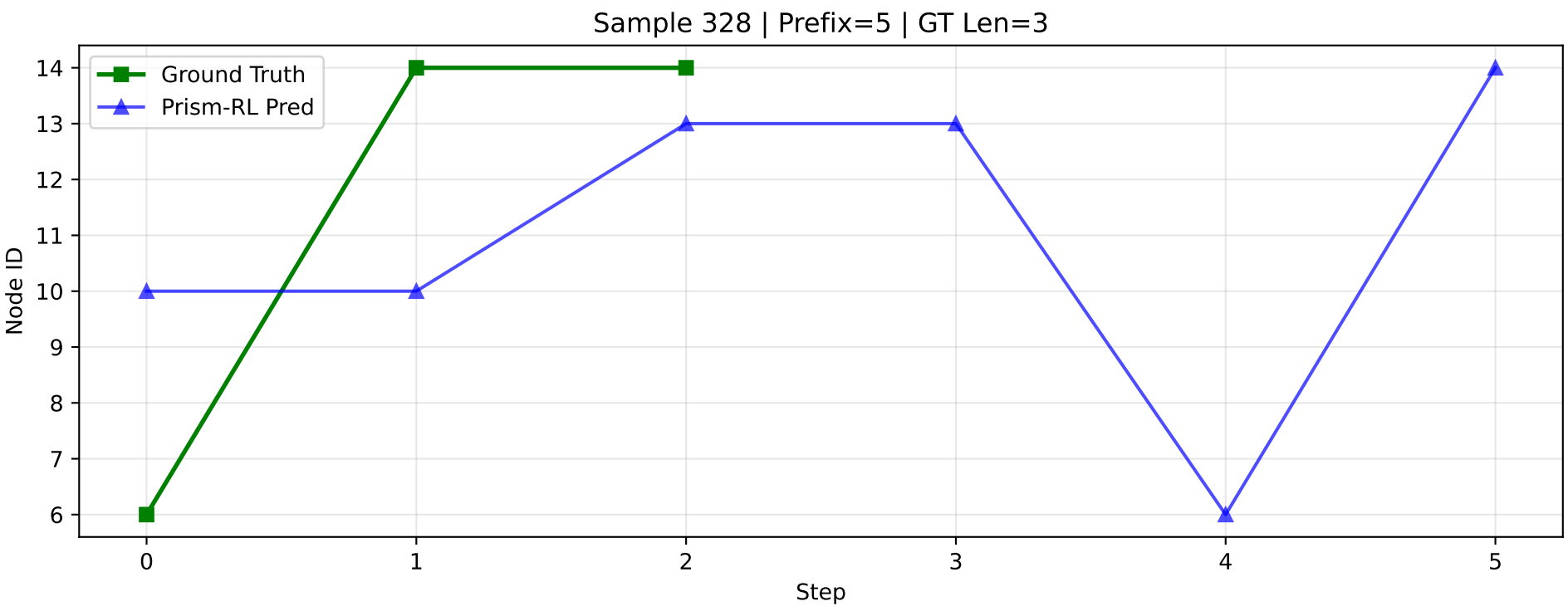

Sample 323 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

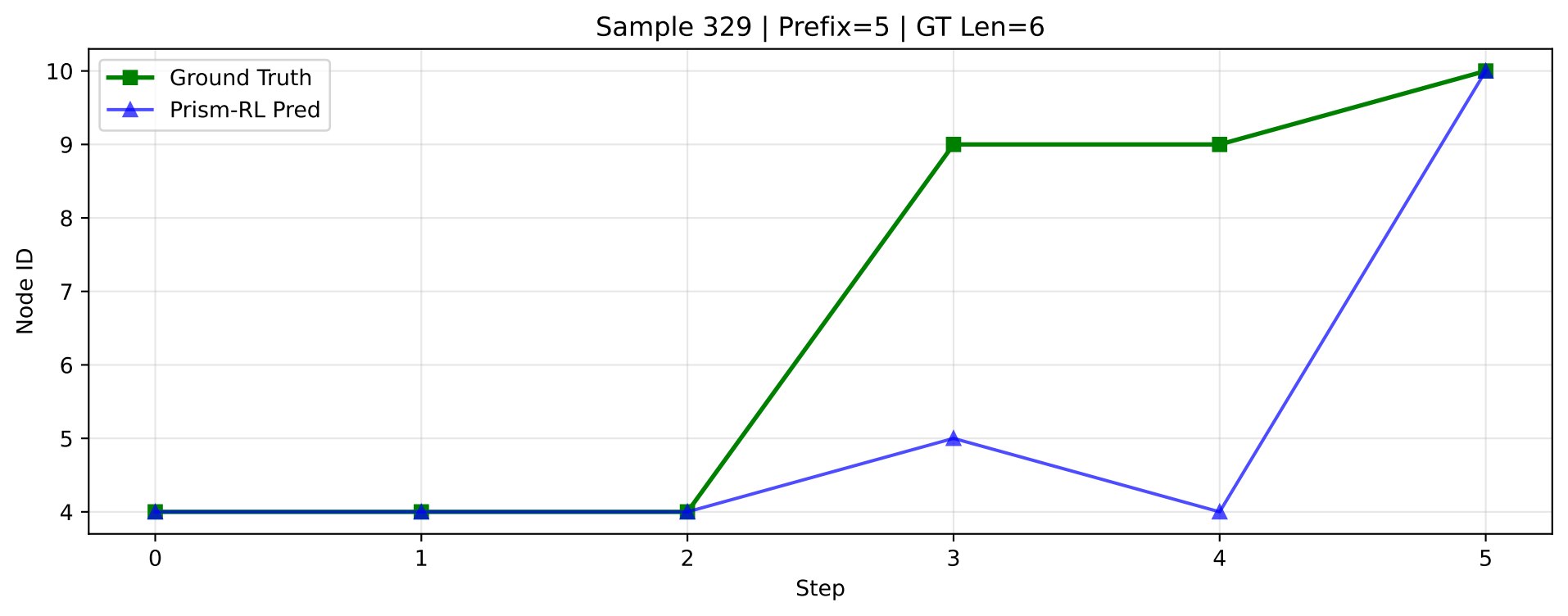

Sample 324 | Prefix=5 | GT Len=5
Node ID
Step
Ground Truth
Prism-RL Pred
1.0
0.8
0.6
0.4
0.2
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

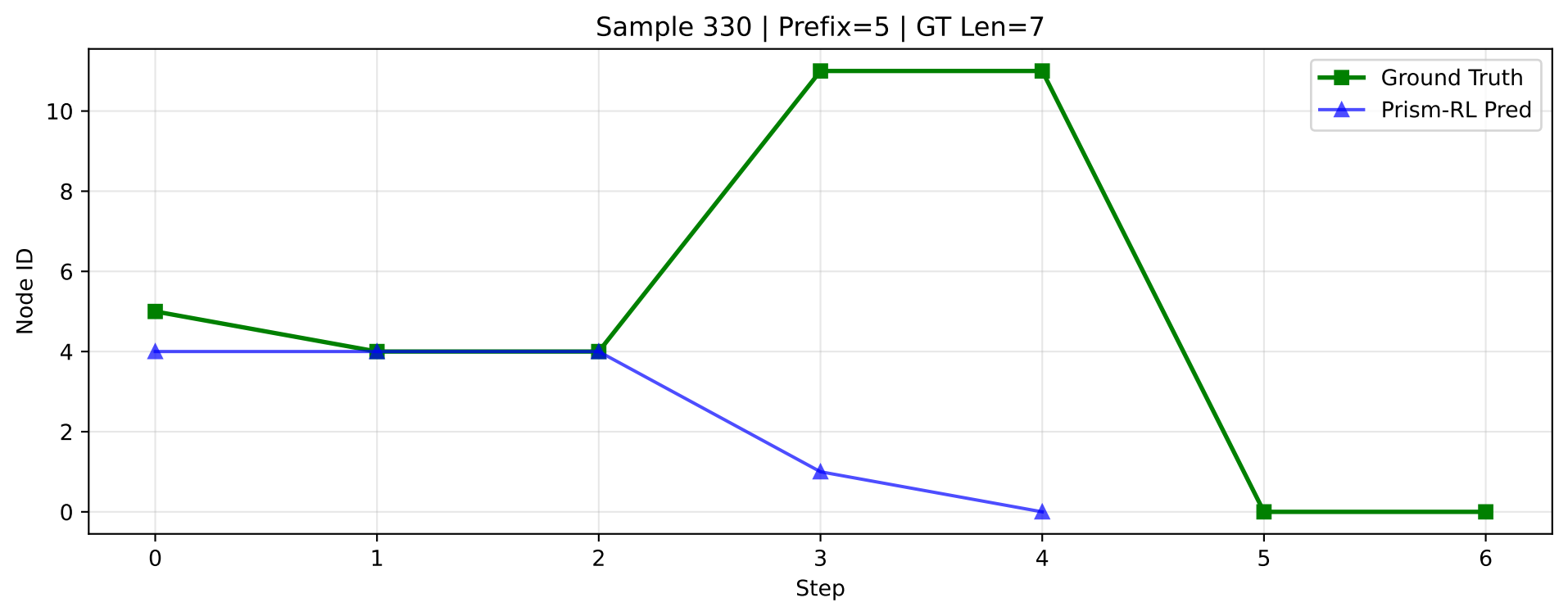

Sample 325 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
1
2
3
4
5

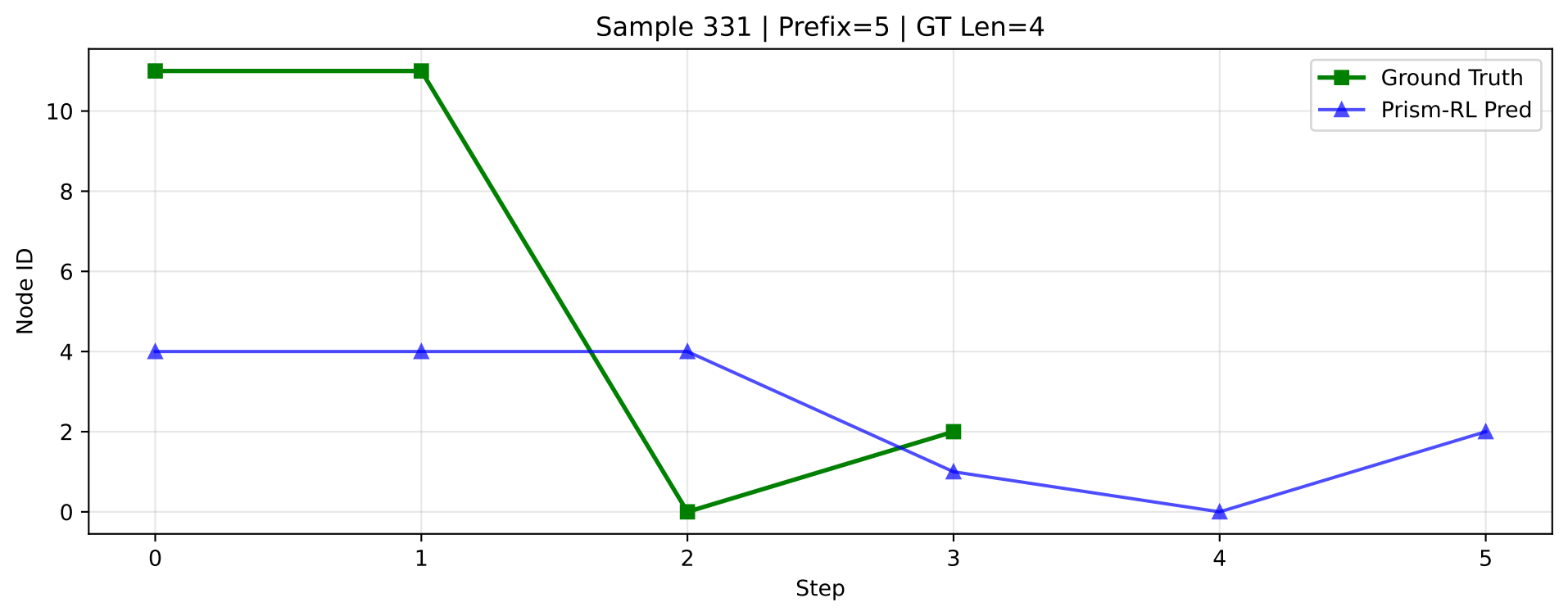

Sample 326 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0.0
0.5
1.0
1.5
2.0
2.5
3.0

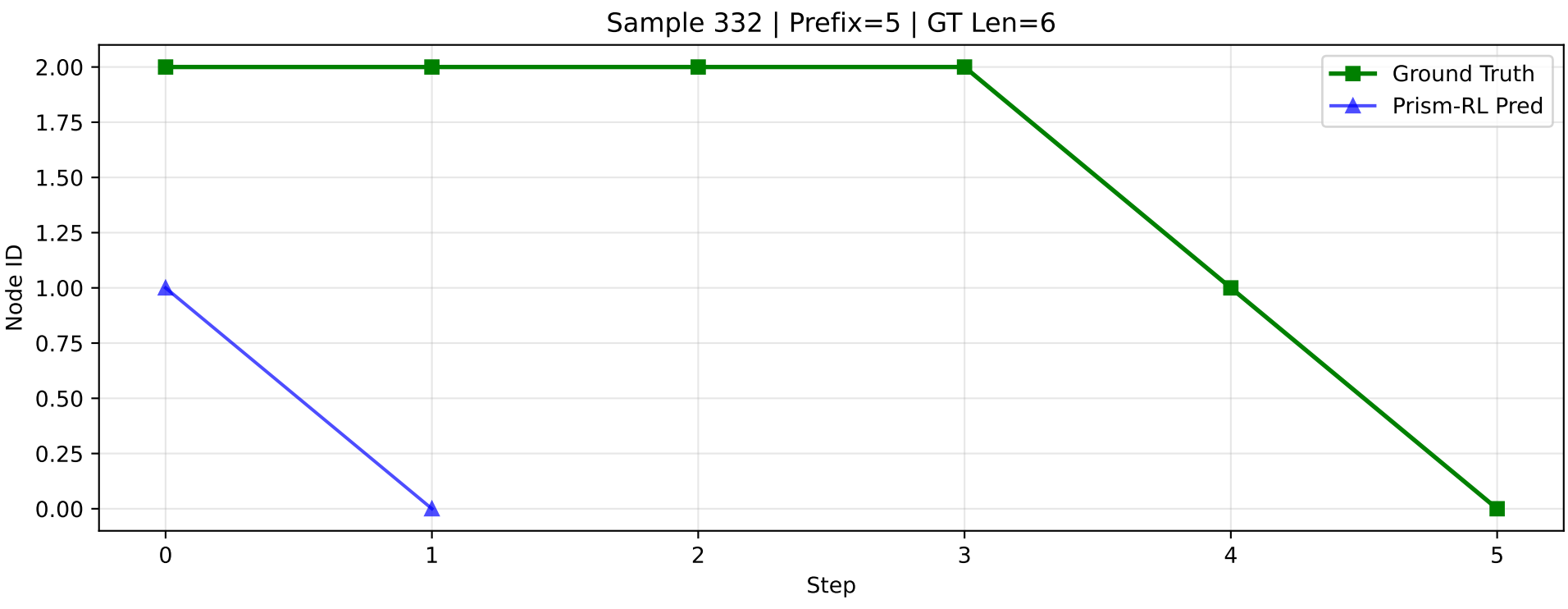

Sample 327 | Prefix=5 | GT Len=11
Ground Truth
Prism-RL Pred
Node ID
Step
16
14
12
10
8
6
4
0
2
4
6
8
10
12
14
16

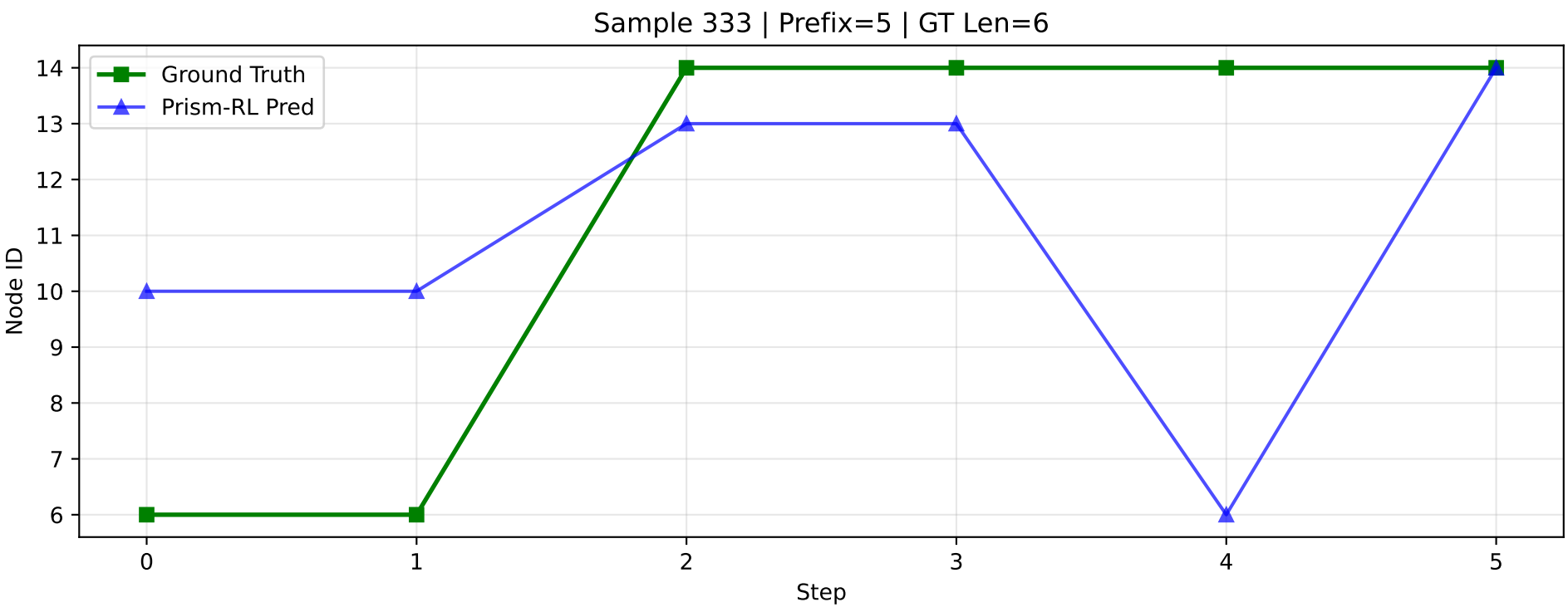

Sample 328 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
14
13
12
11
10
9
8
7
6
0
1
2
3
4
5

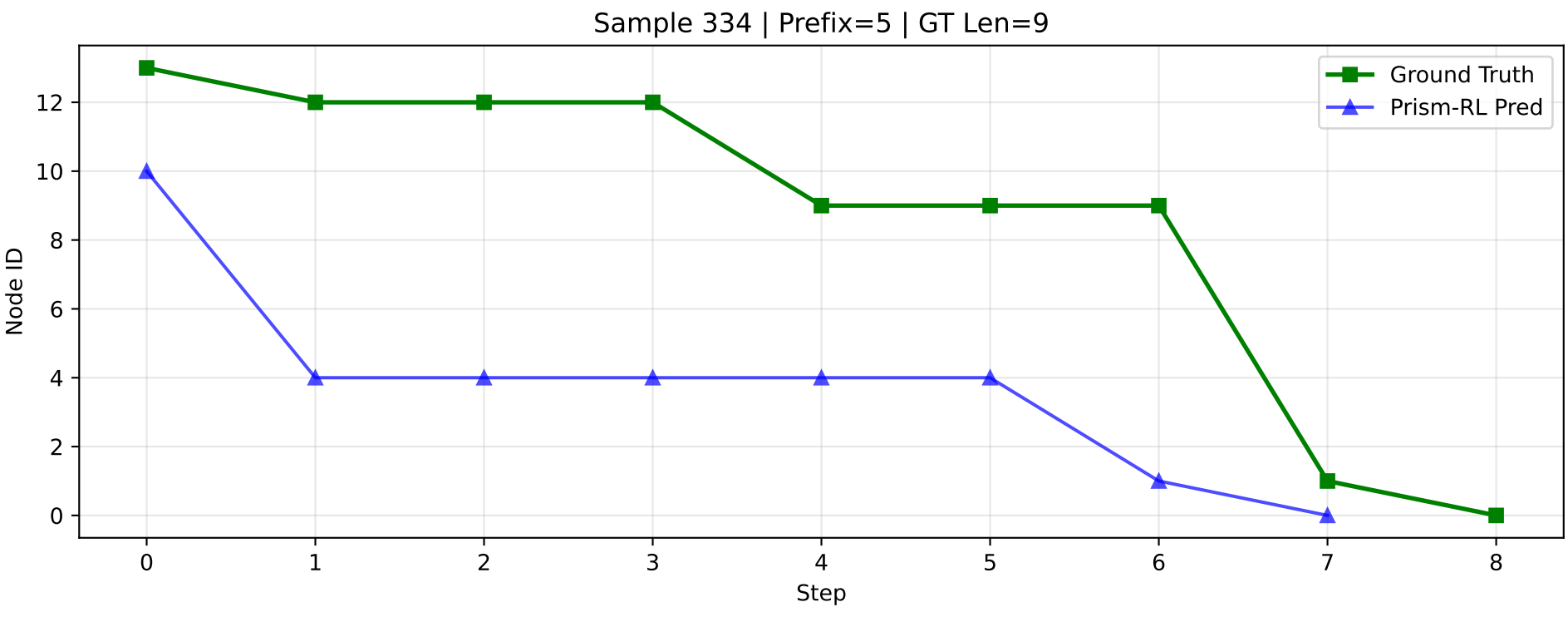

Sample 329 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
0
1
2
3
4
5

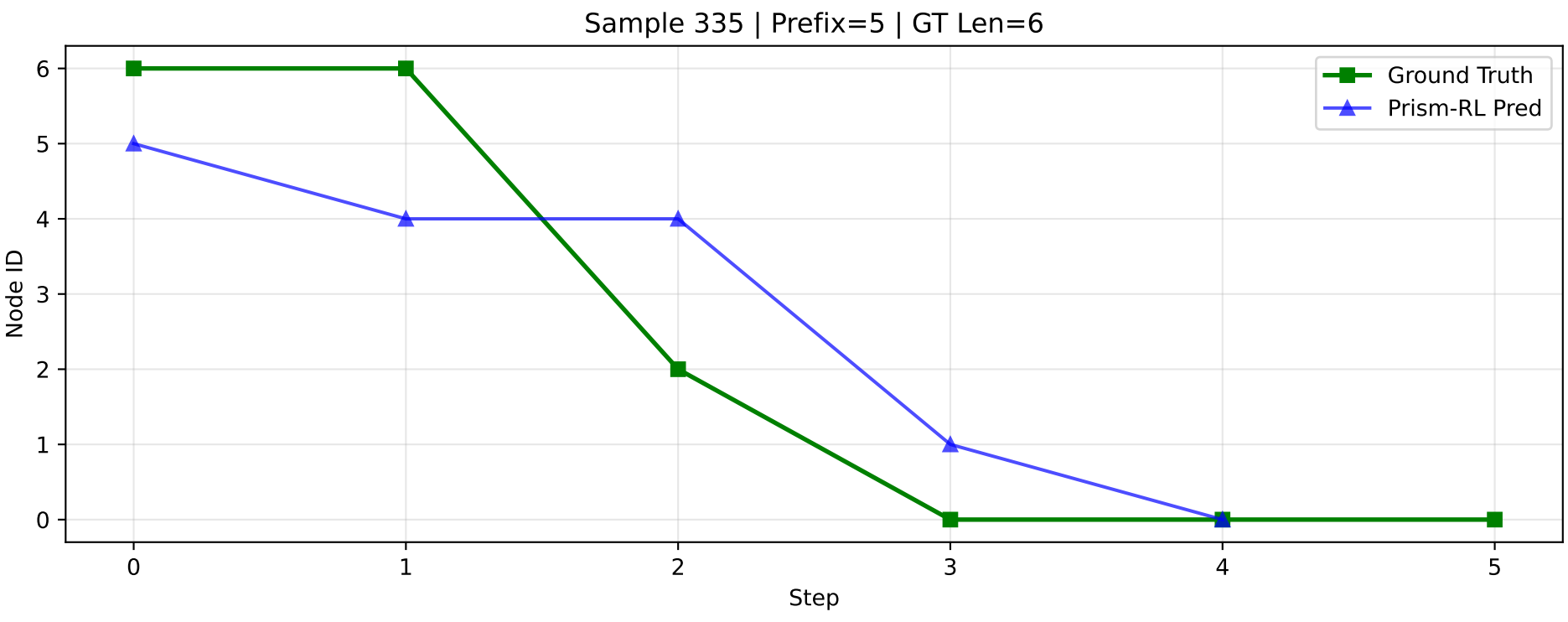

Sample 330 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5
6

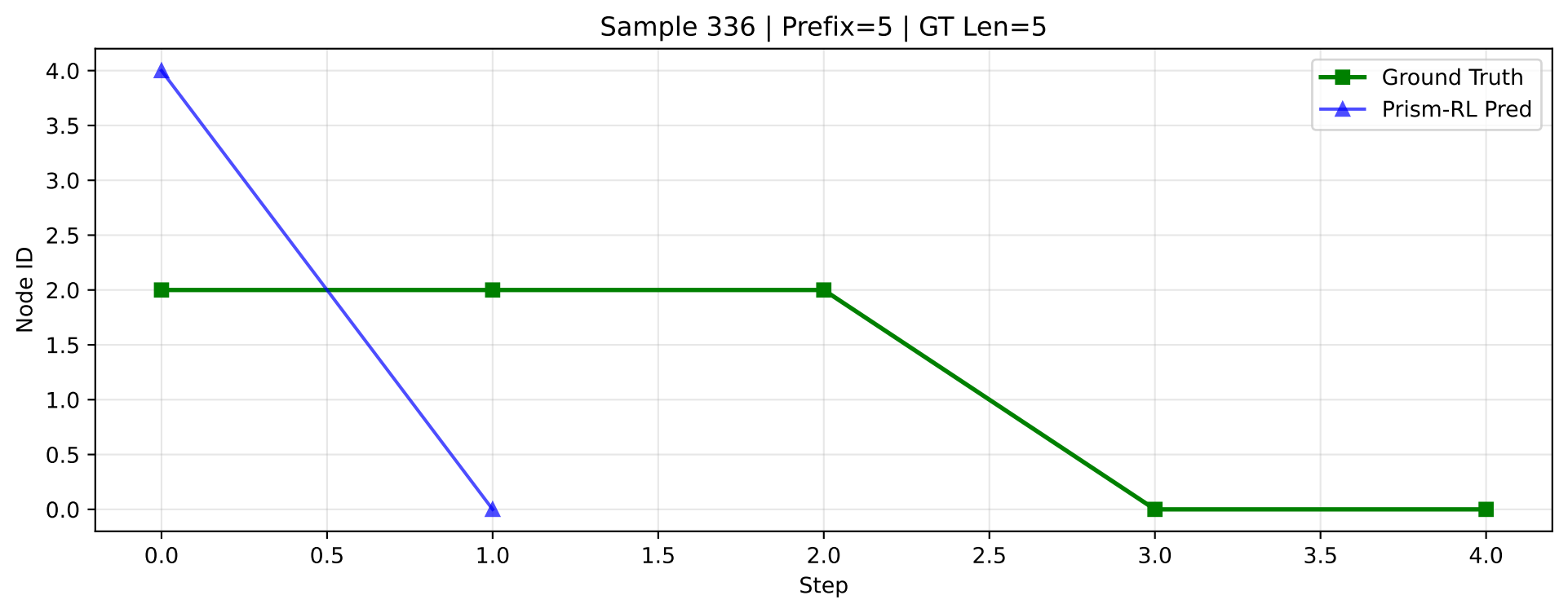

Sample 331 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

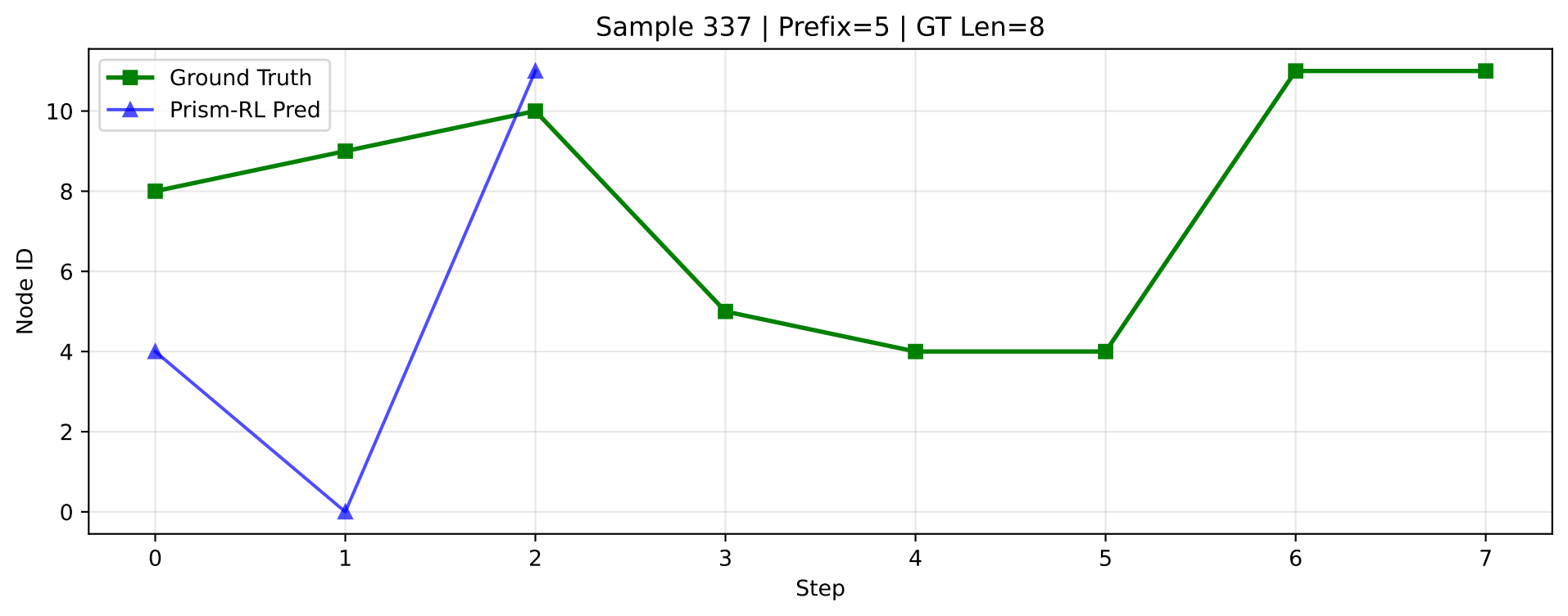

Sample 332 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0
1
2
3
4
5

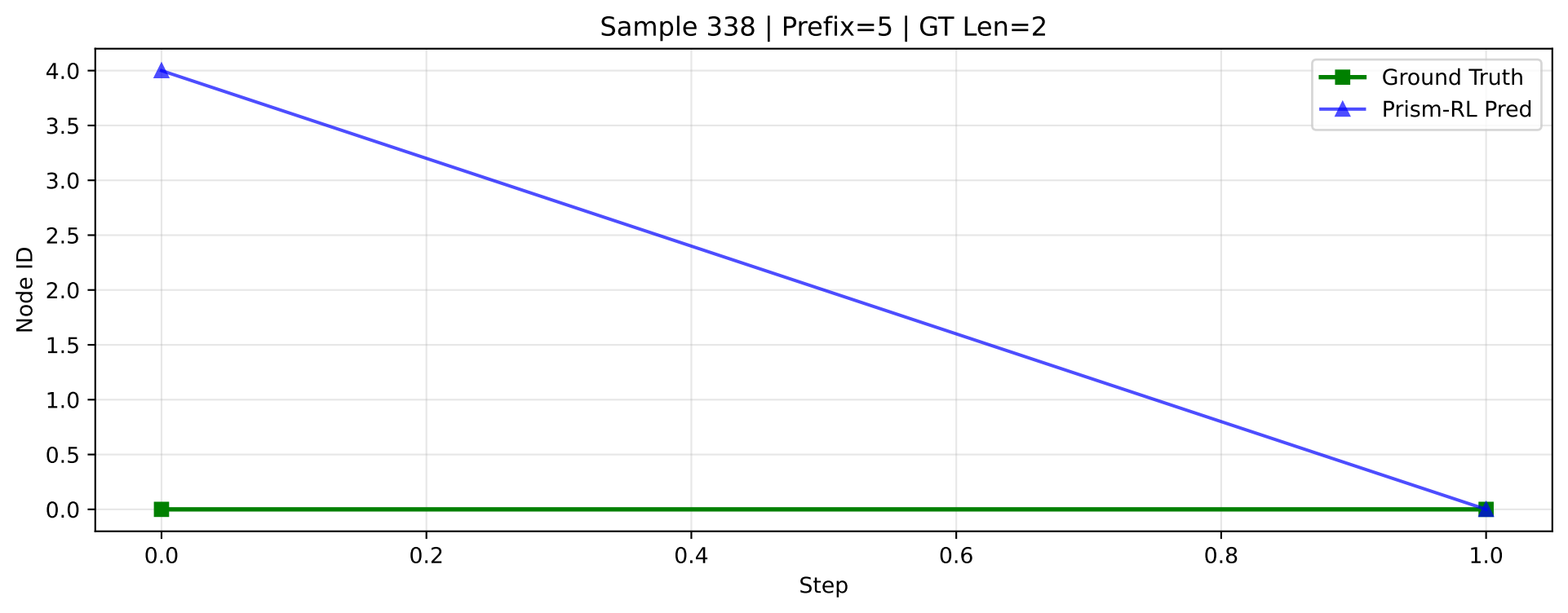

Sample 333 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
14
13
12
11
10
9
8
7
6
0
1
2
3
4
5

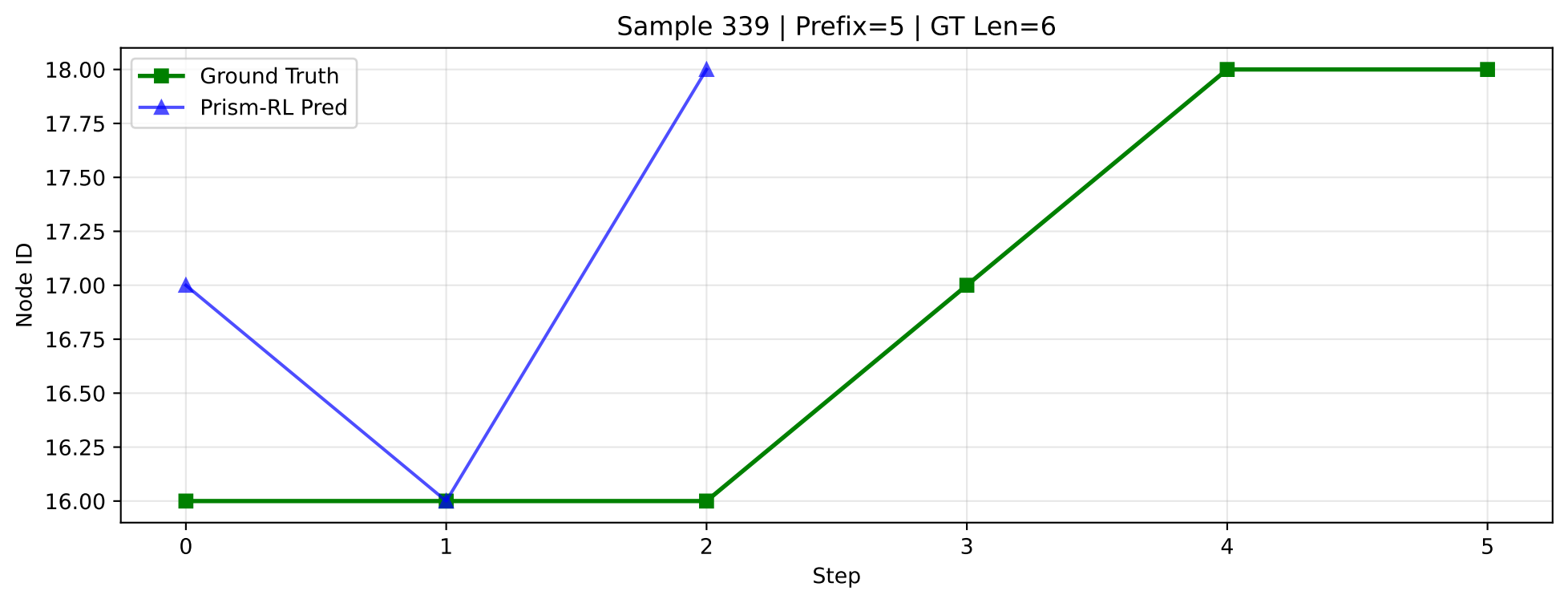

Sample 334 | Prefix=5 | GT Len=9
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
12
0
1
2
3
4
5
6
7
8

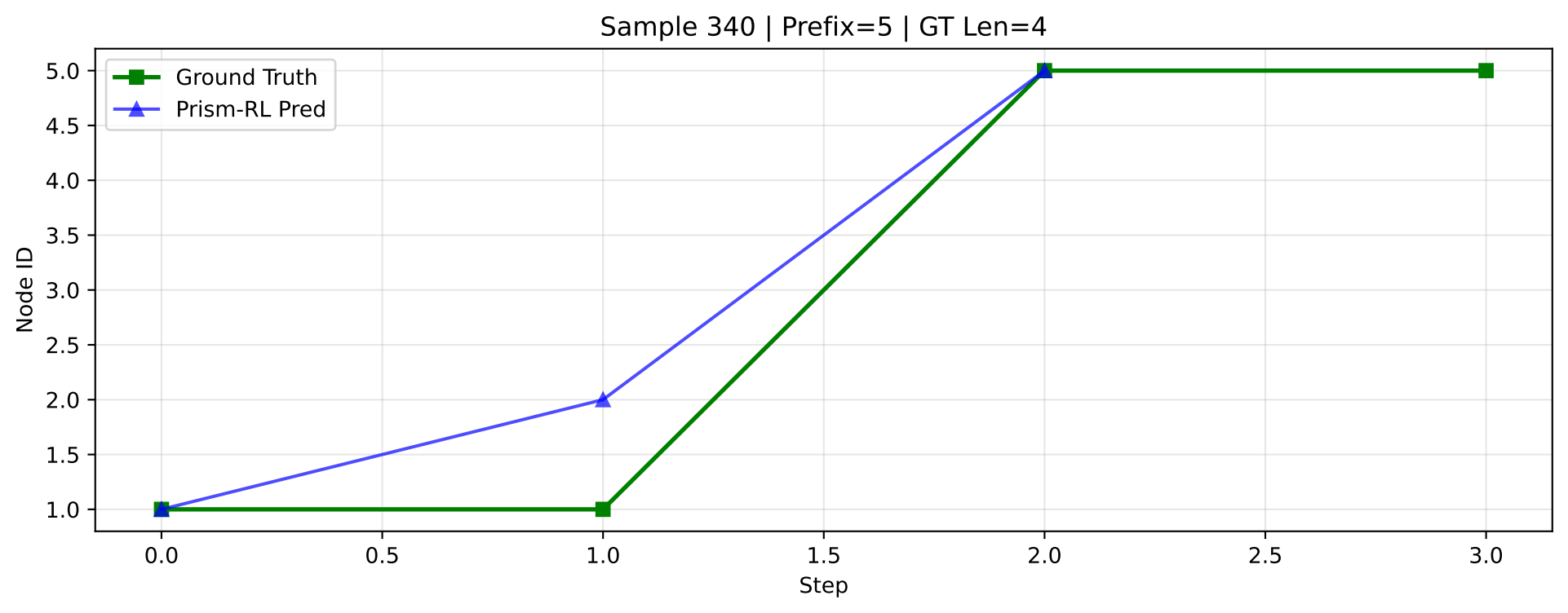

Sample 335 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
6

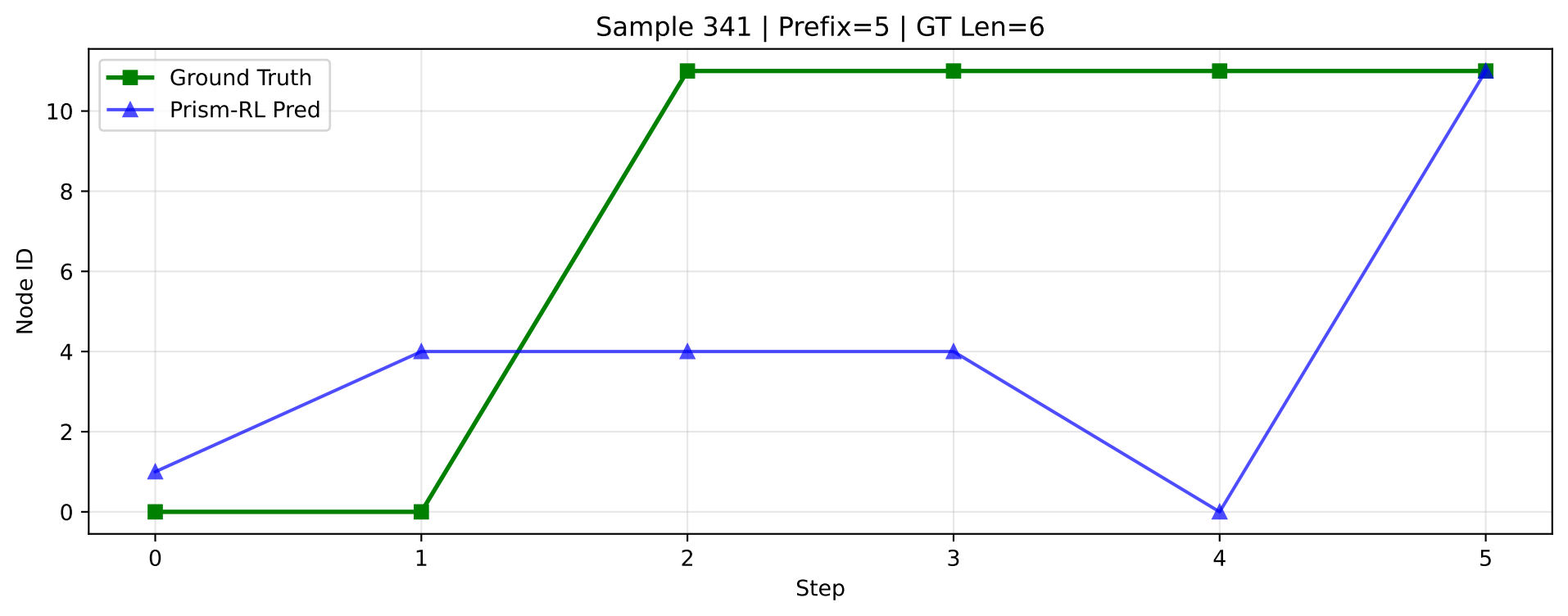

Sample 336 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

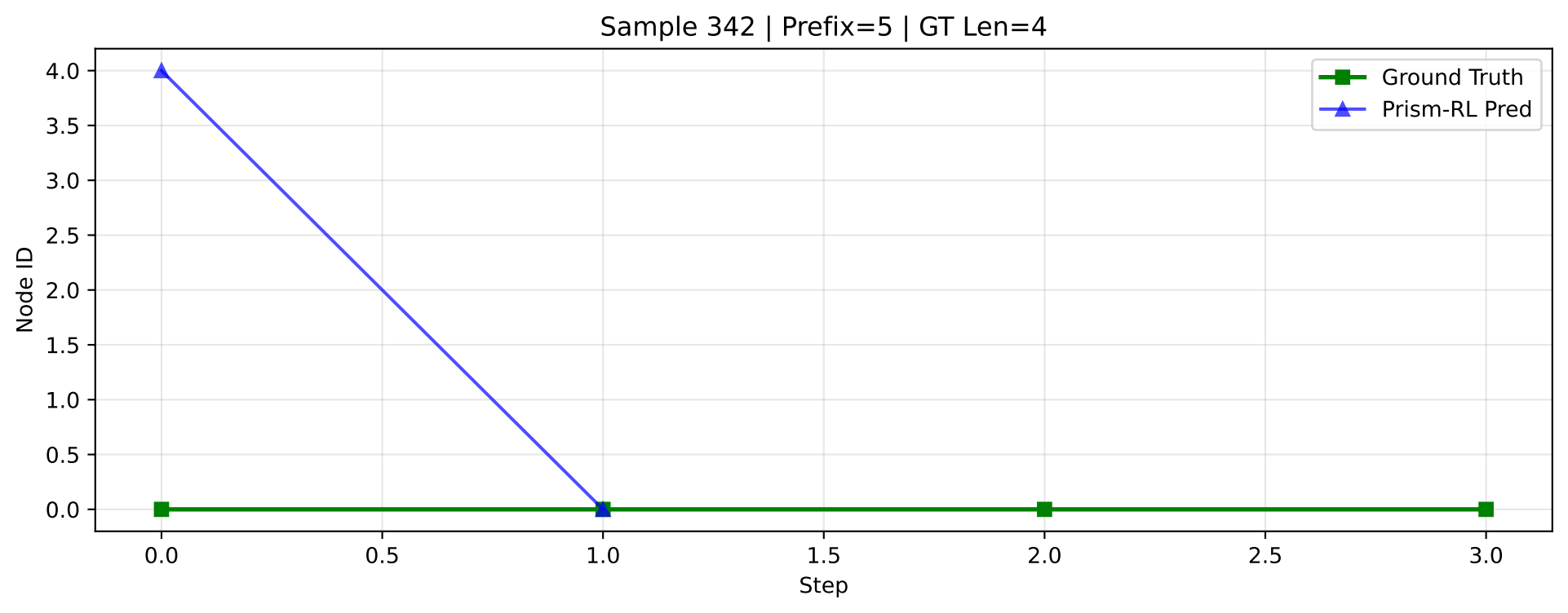

Sample 337 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5
6
7

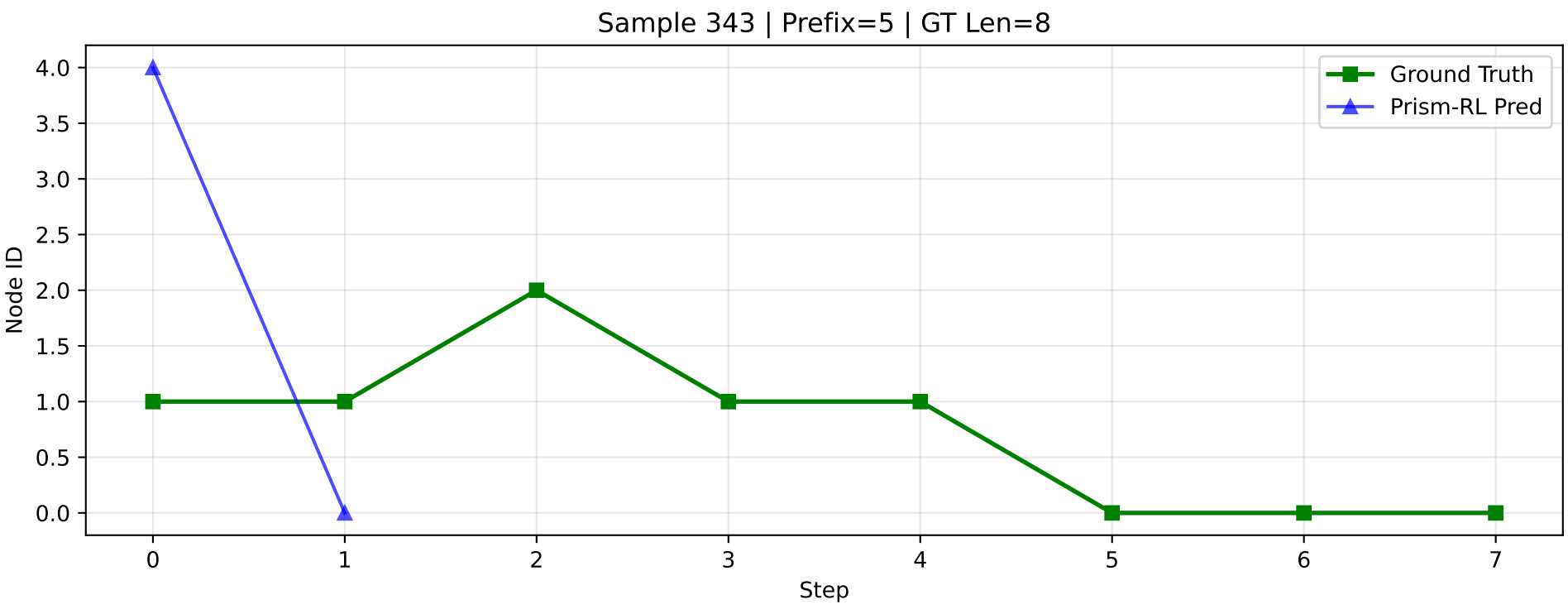

Sample 338 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.2
0.4
0.6
0.8
1.0

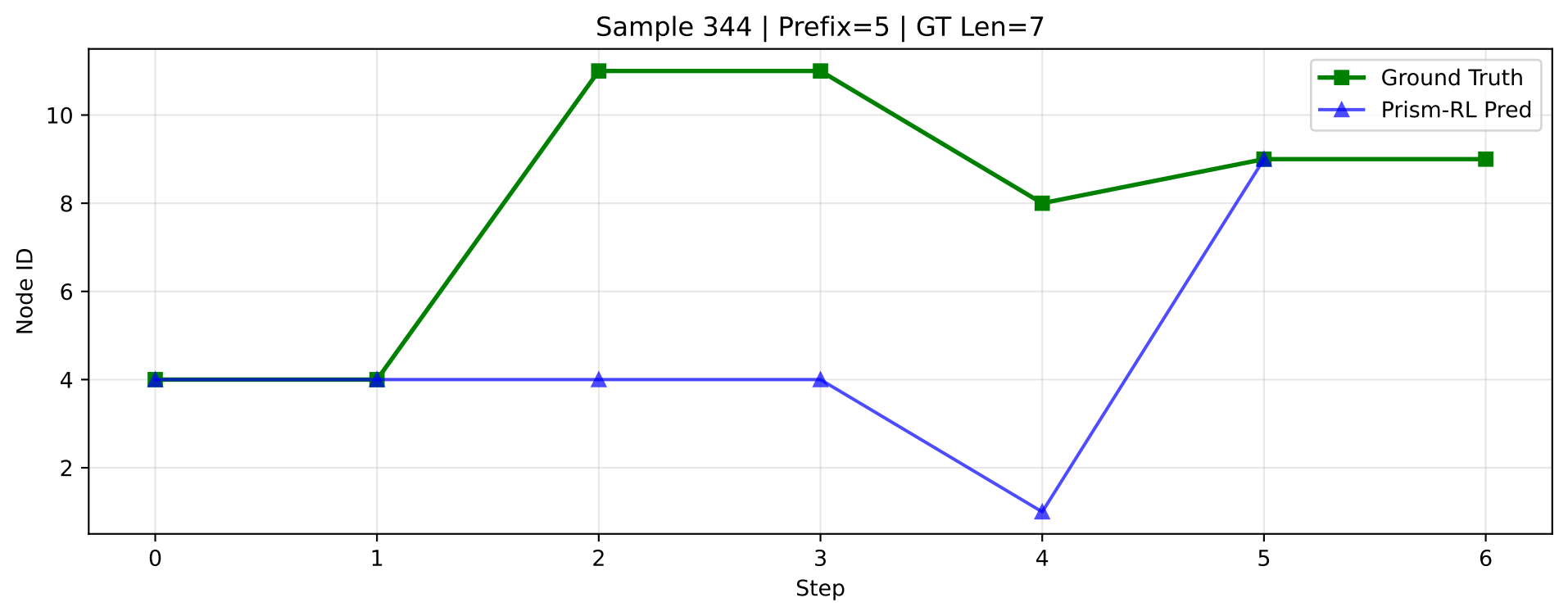

Sample 339 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0
1
2
3
4
5
Step

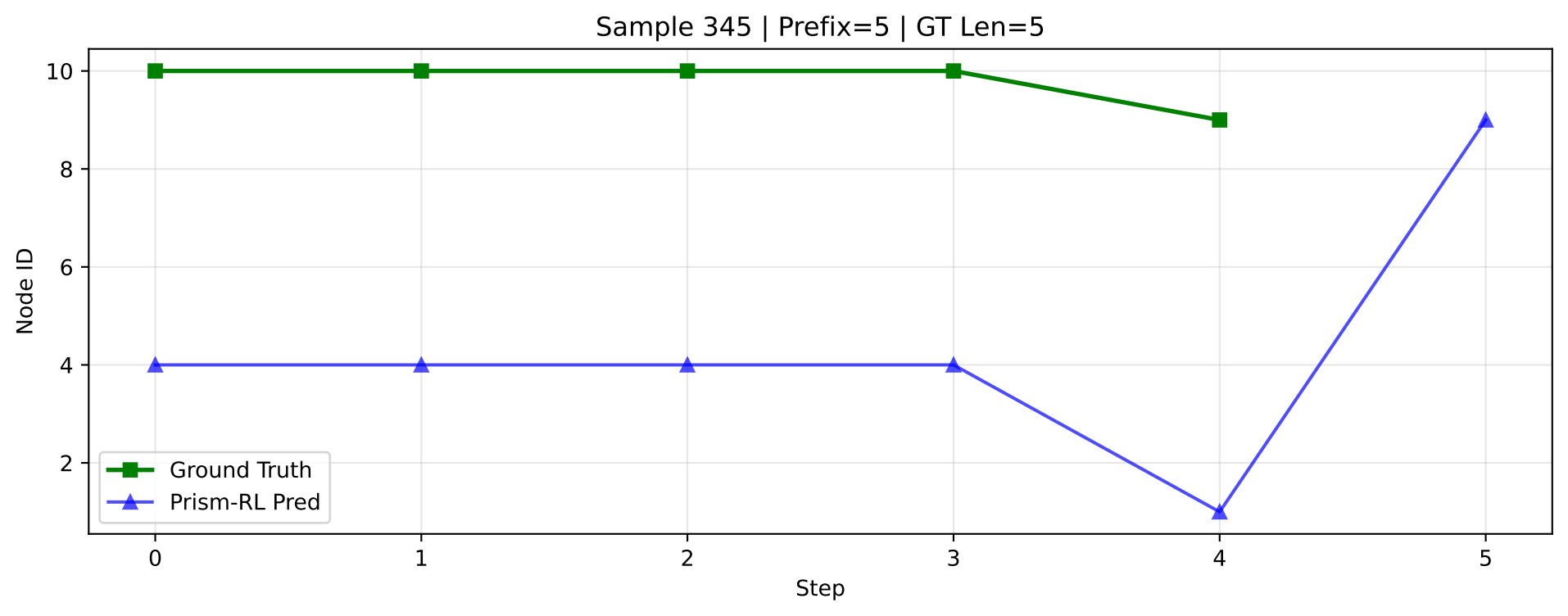

Sample 340 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

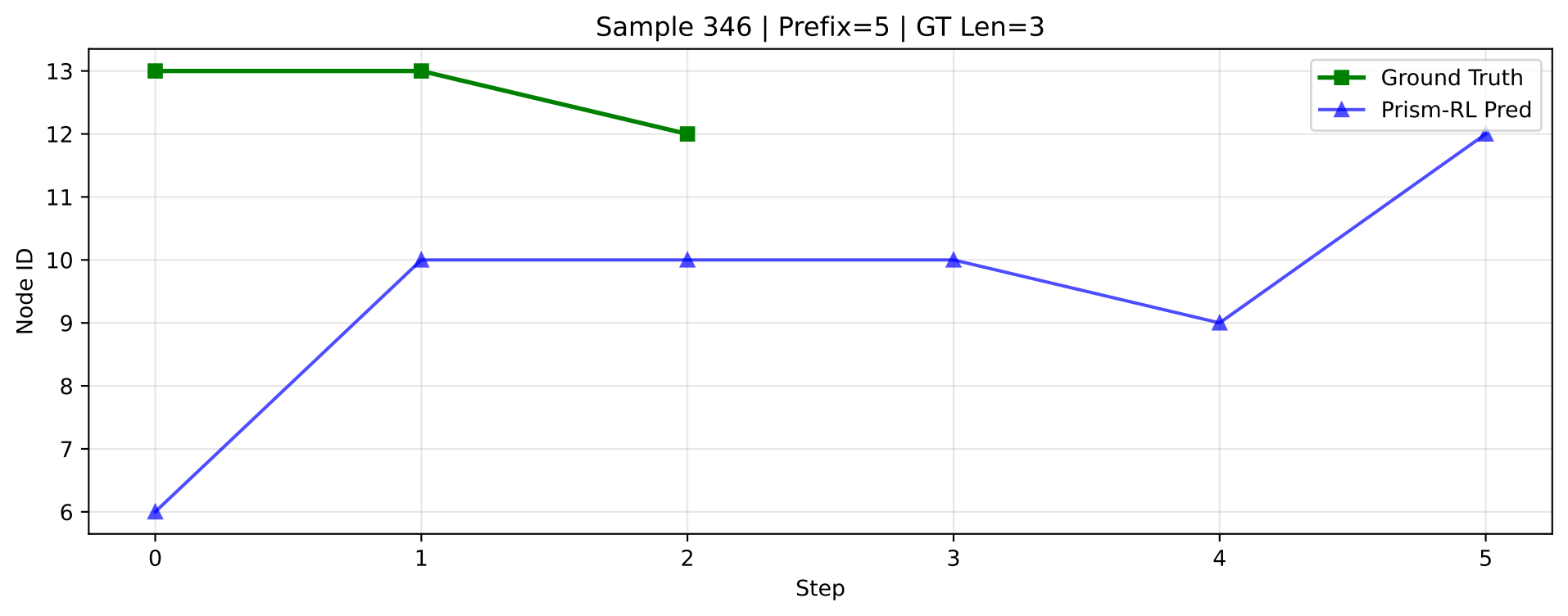

Sample 341 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

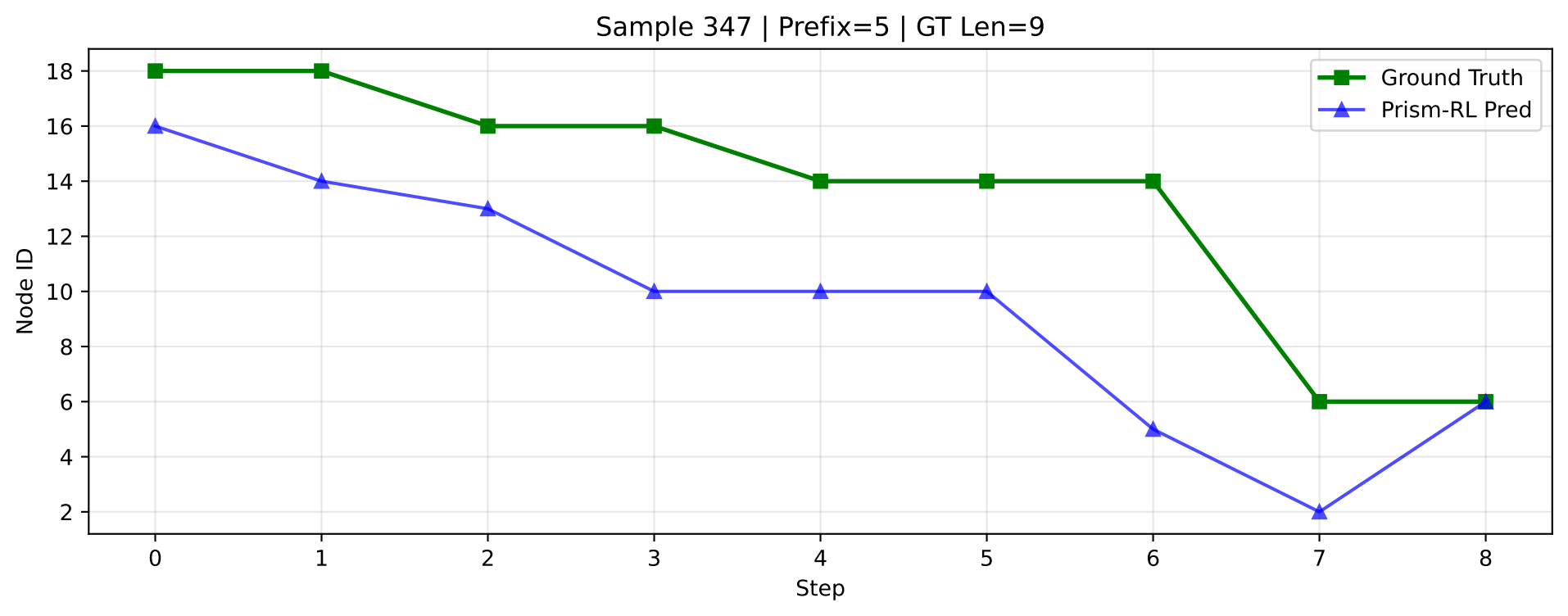

Sample 342 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

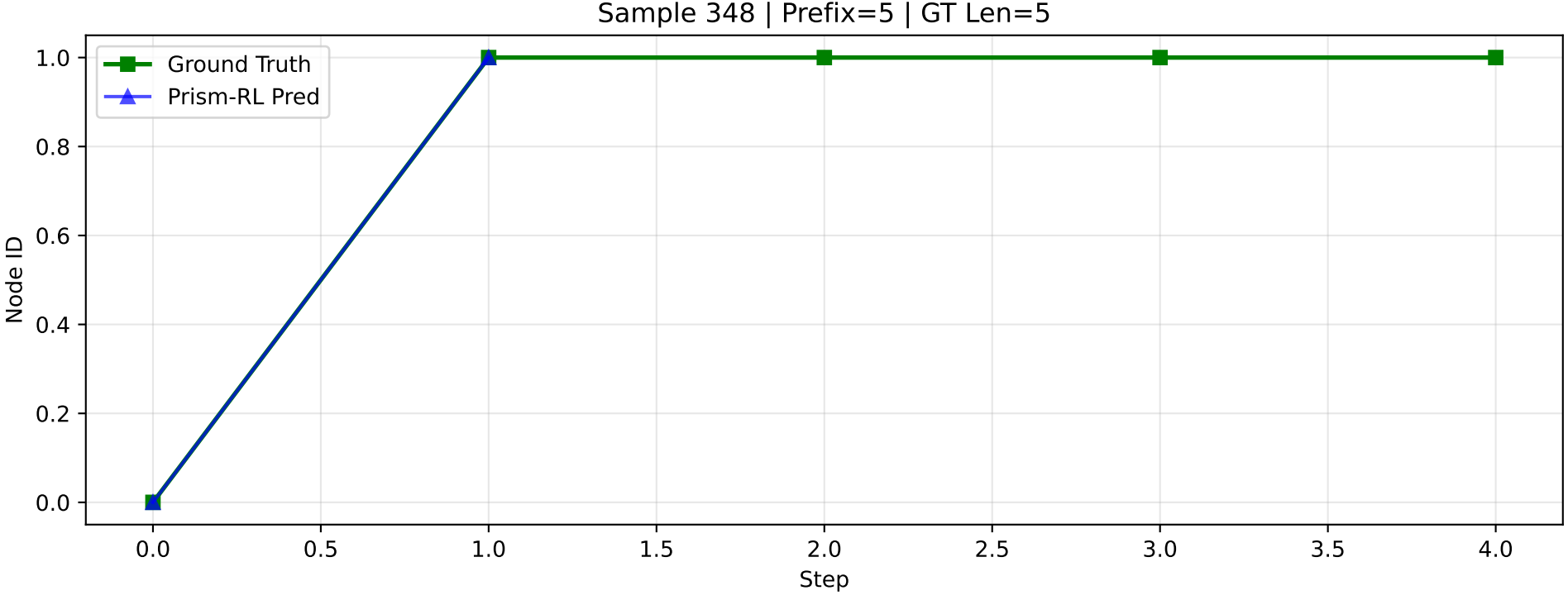

Sample 343 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5
6
7

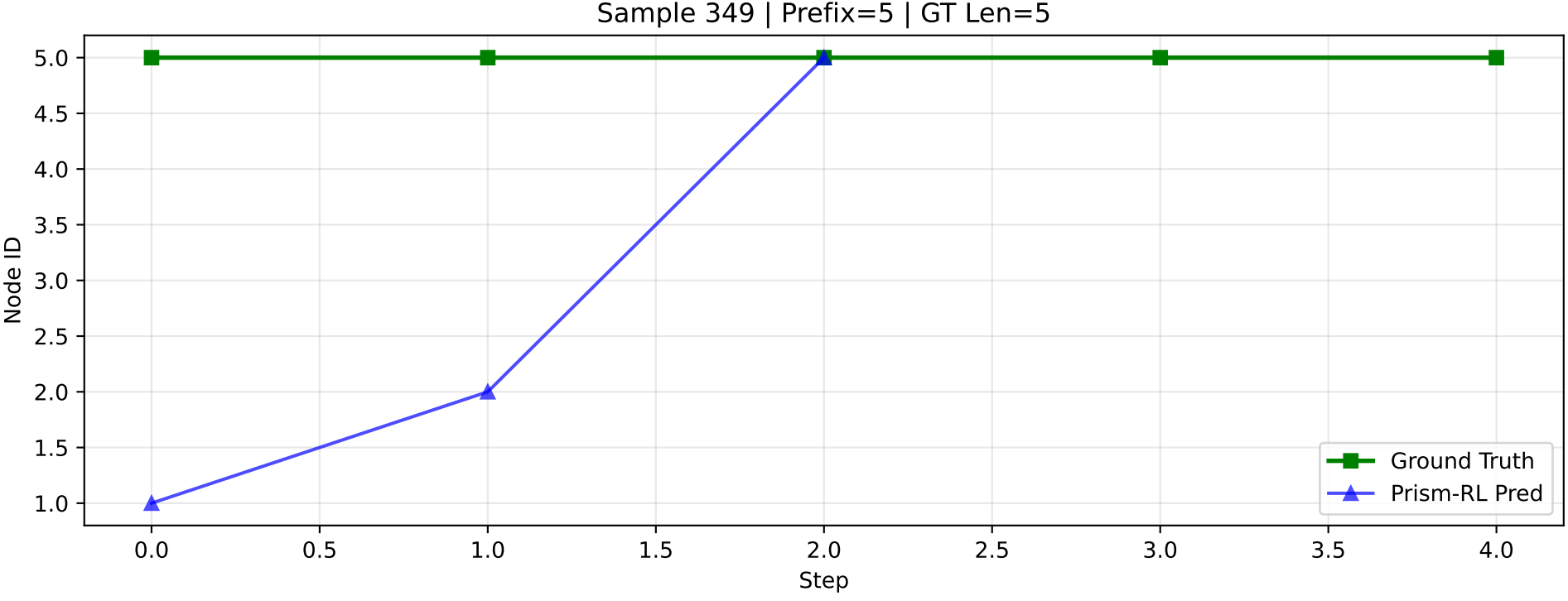

Sample 344 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
2
4
6
8
10
0
1
2
3
4
5
6

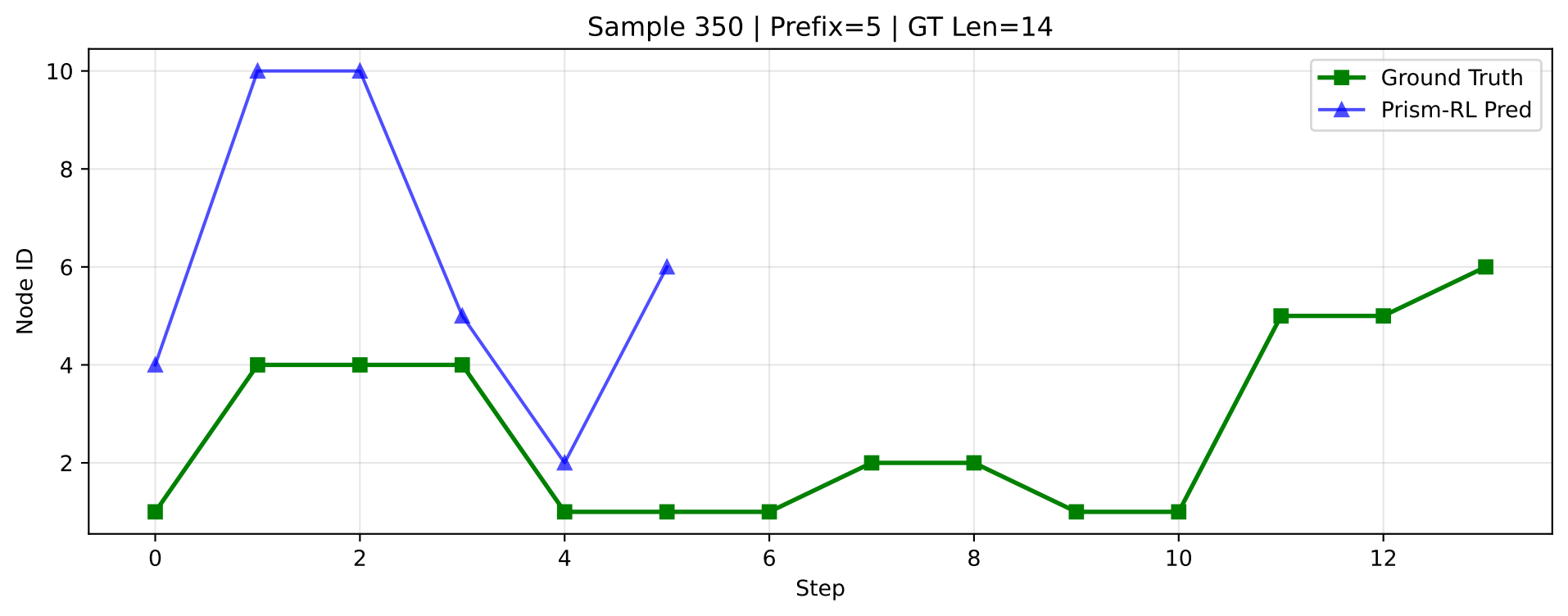

Sample 345 | Prefix=5 | GT Len=5
Node ID
Step
Ground Truth
Prism-RL Pred
10
8
6
4
2
0
1
2
3
4
5

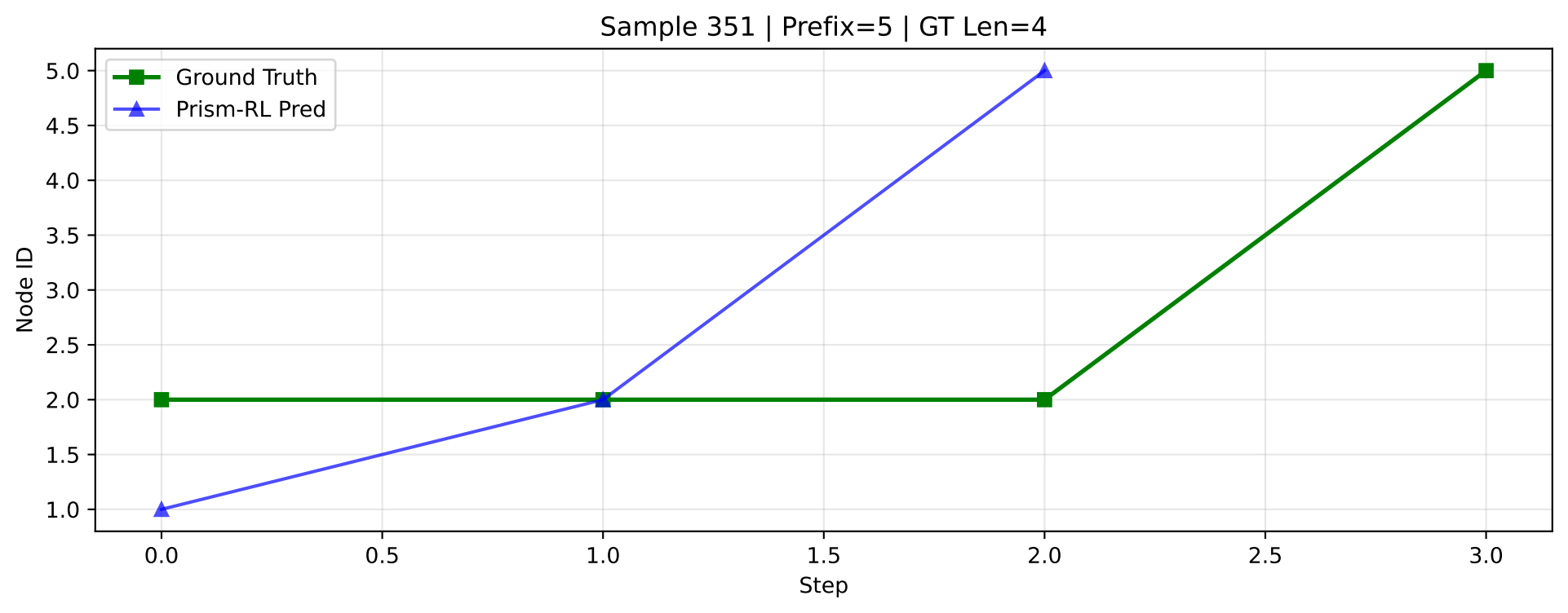

Sample 346 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
13
12
11
10
9
8
7
6
0
1
2
3
4
5

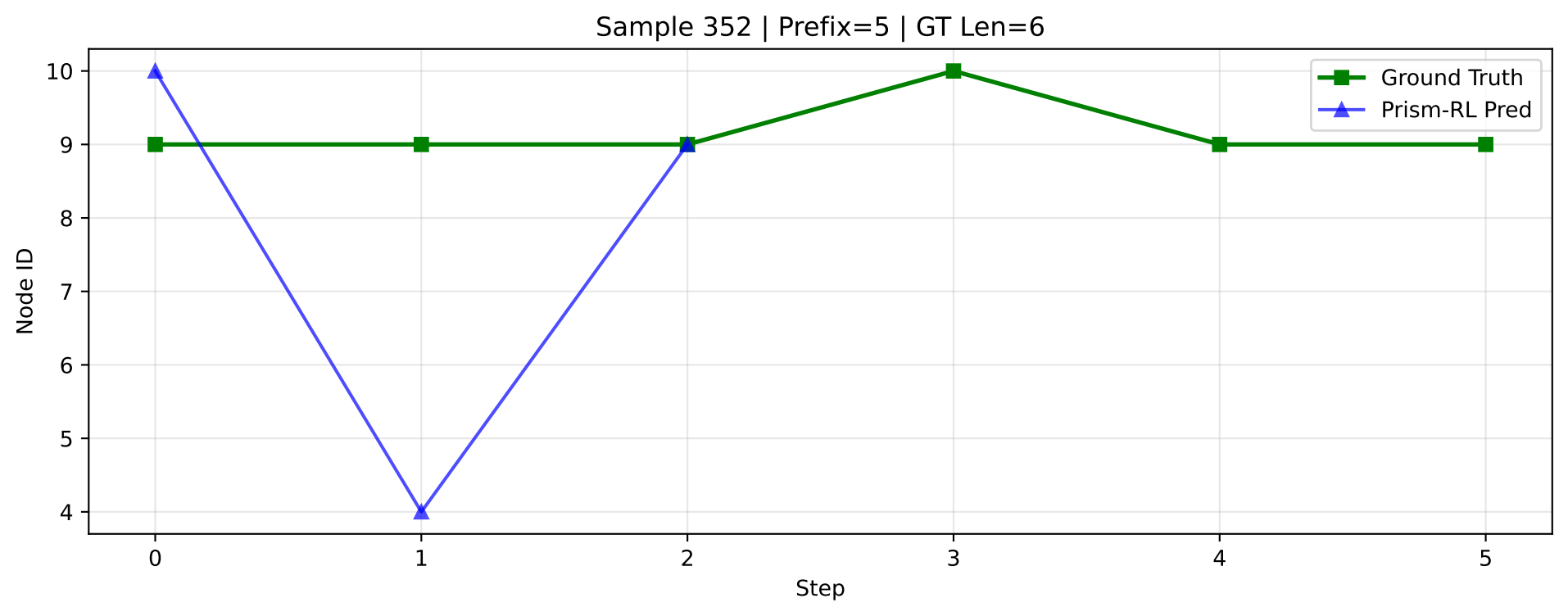

Sample 347 | Prefix=5 | GT Len=9
Ground Truth
Prism-RL Pred
Node ID
Step
18
16
14
12
10
8
6
4
2
0
1
2
3
4
5
6
7
8

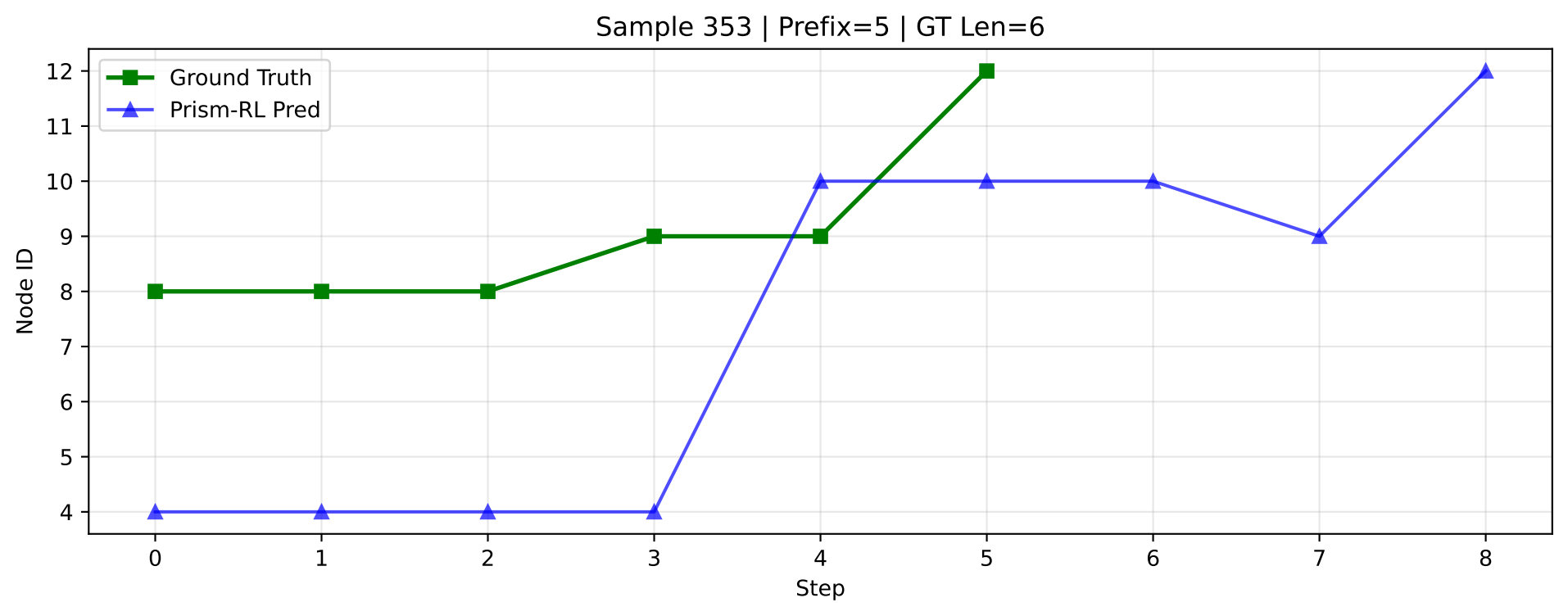

Sample 348 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
0.0
0.2
0.4
0.6
0.8
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

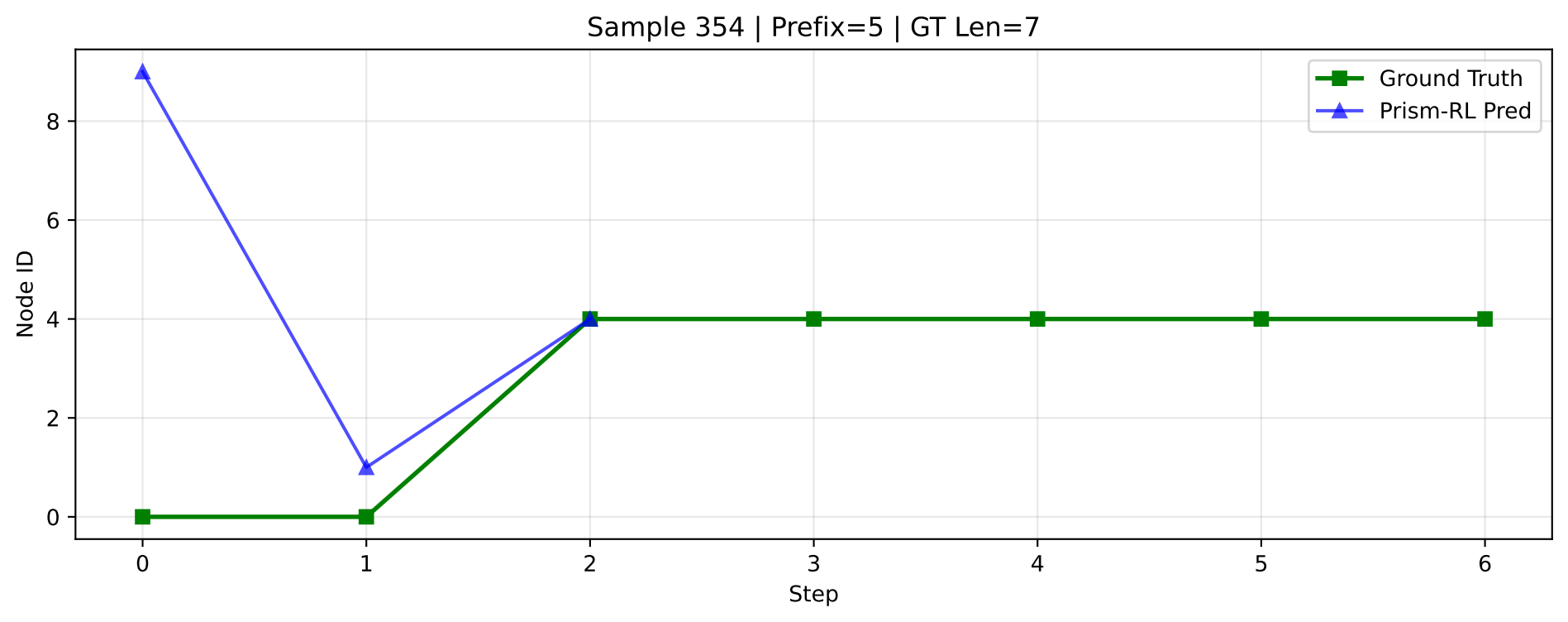

Sample 349 | Prefix=5 | GT Len=5
Node ID
Step
Ground Truth
Prism-RL Pred
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

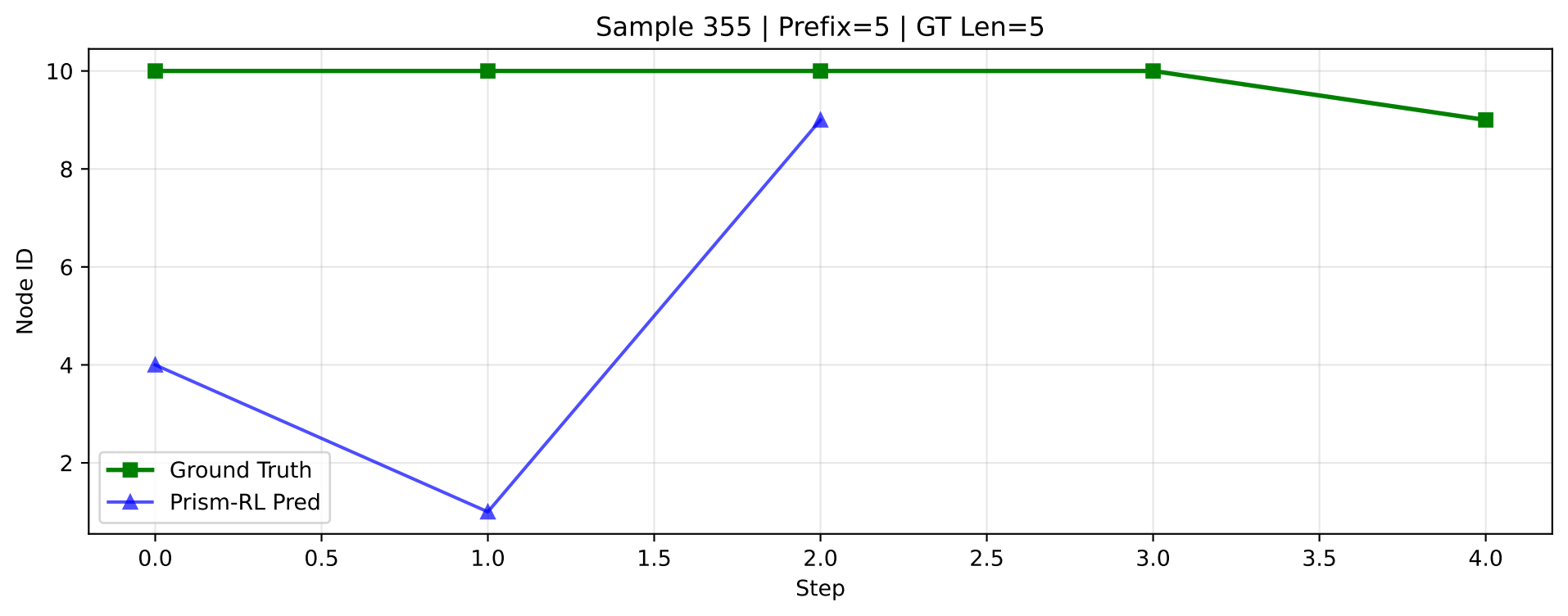

Sample 350 | Prefix=5 | GT Len=14
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
2
4
6
8
10
12

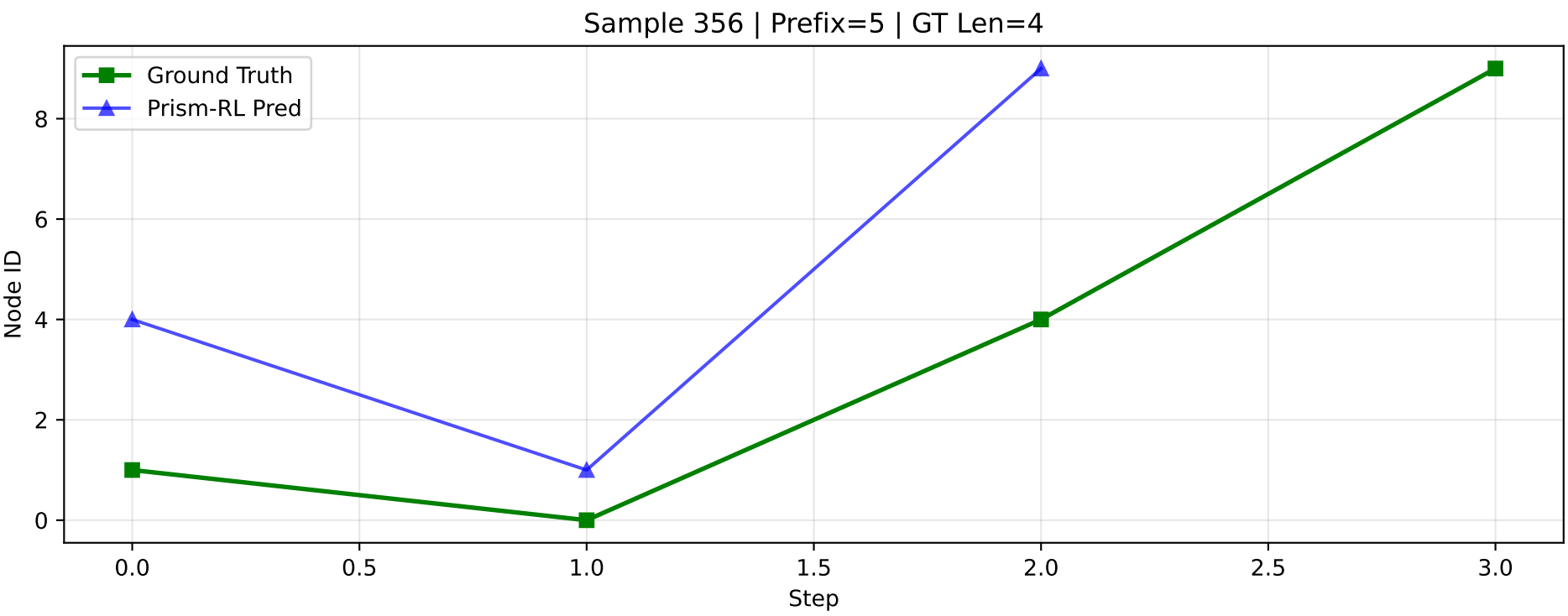

Sample 351 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

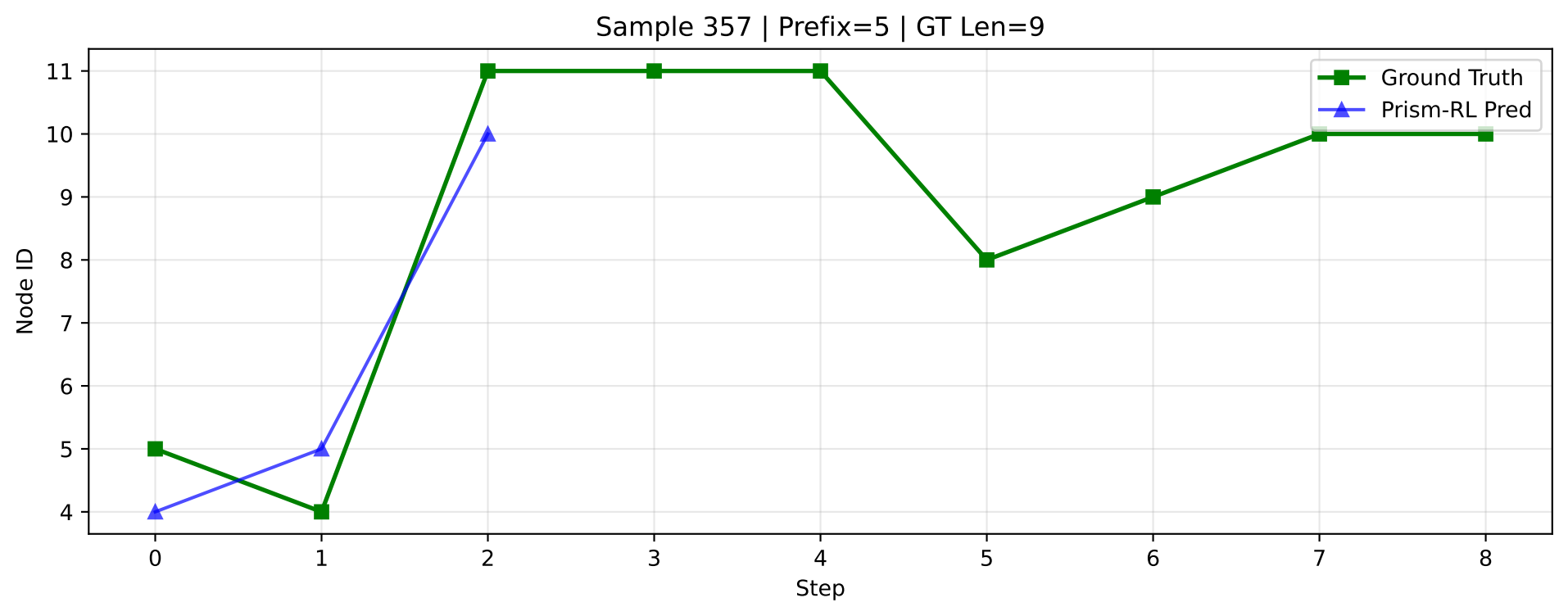

Sample 352 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
0
1
2
3
4
5

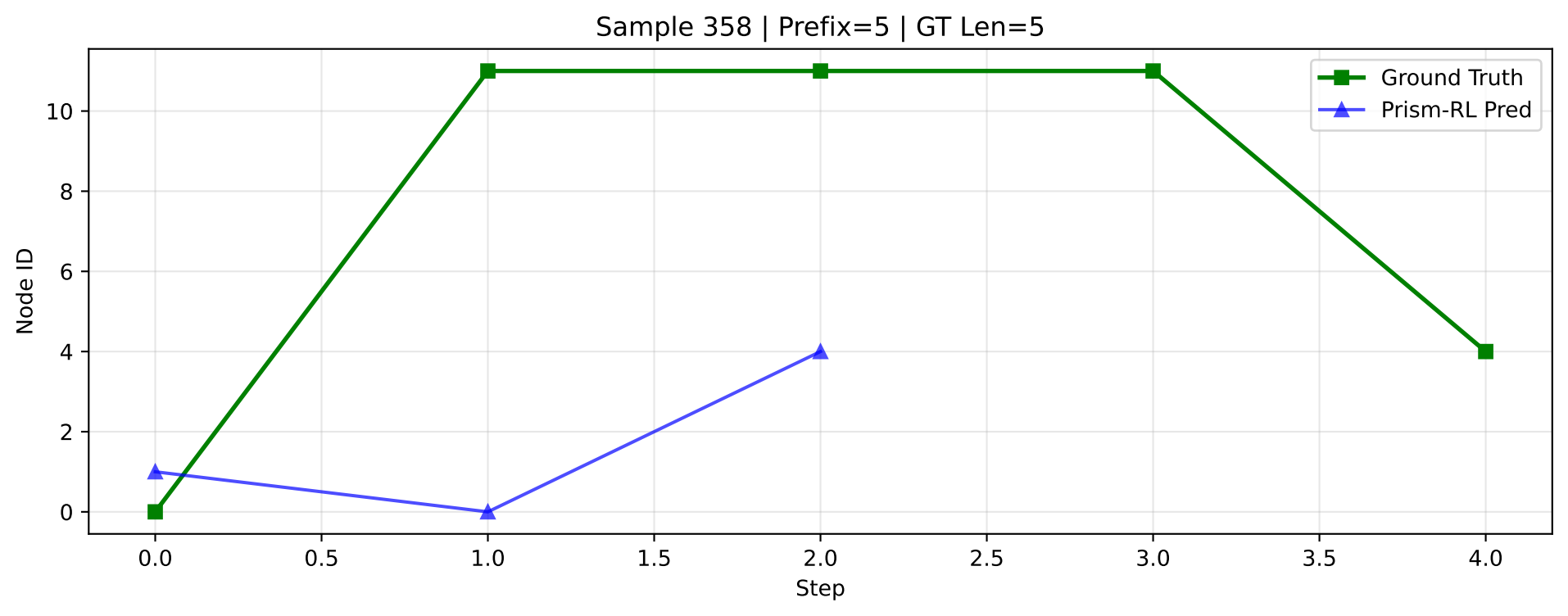

Sample 353 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
12
11
10
9
8
7
6
5
4
0
1
2
3
4
5
6
7
8

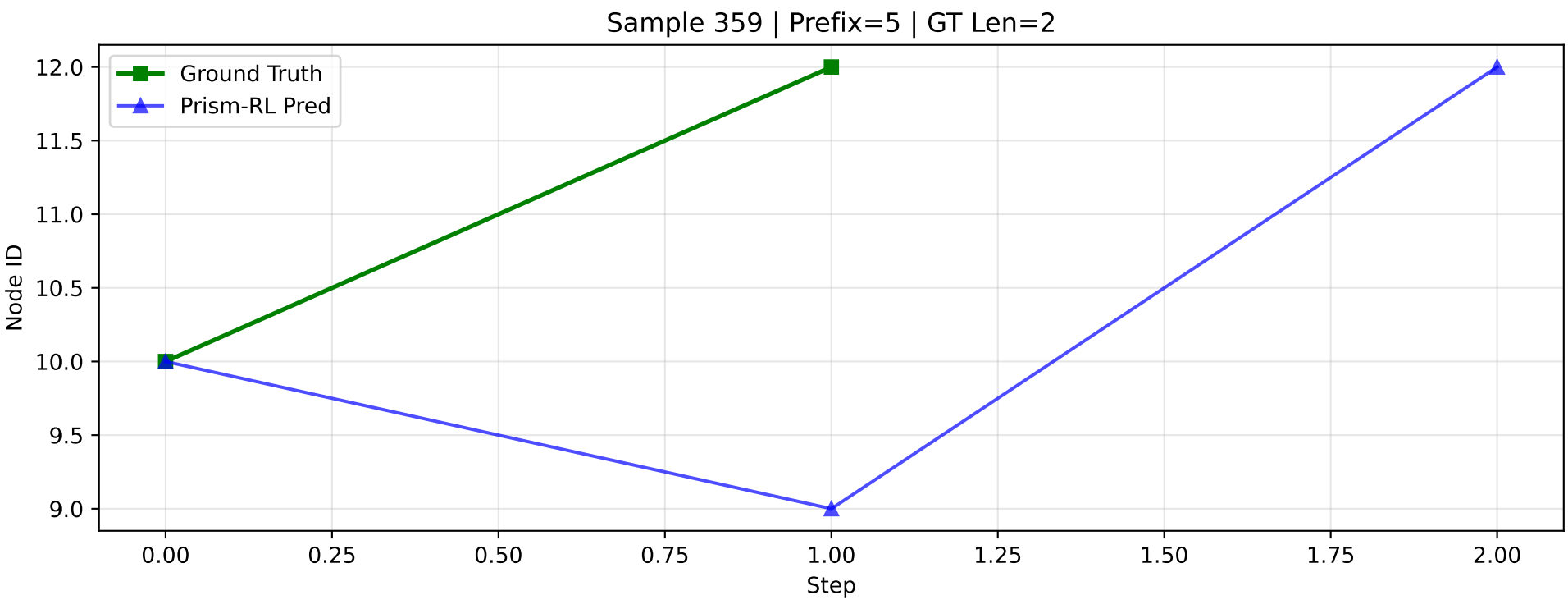

Sample 354 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
0
1
2
3
4
5
6

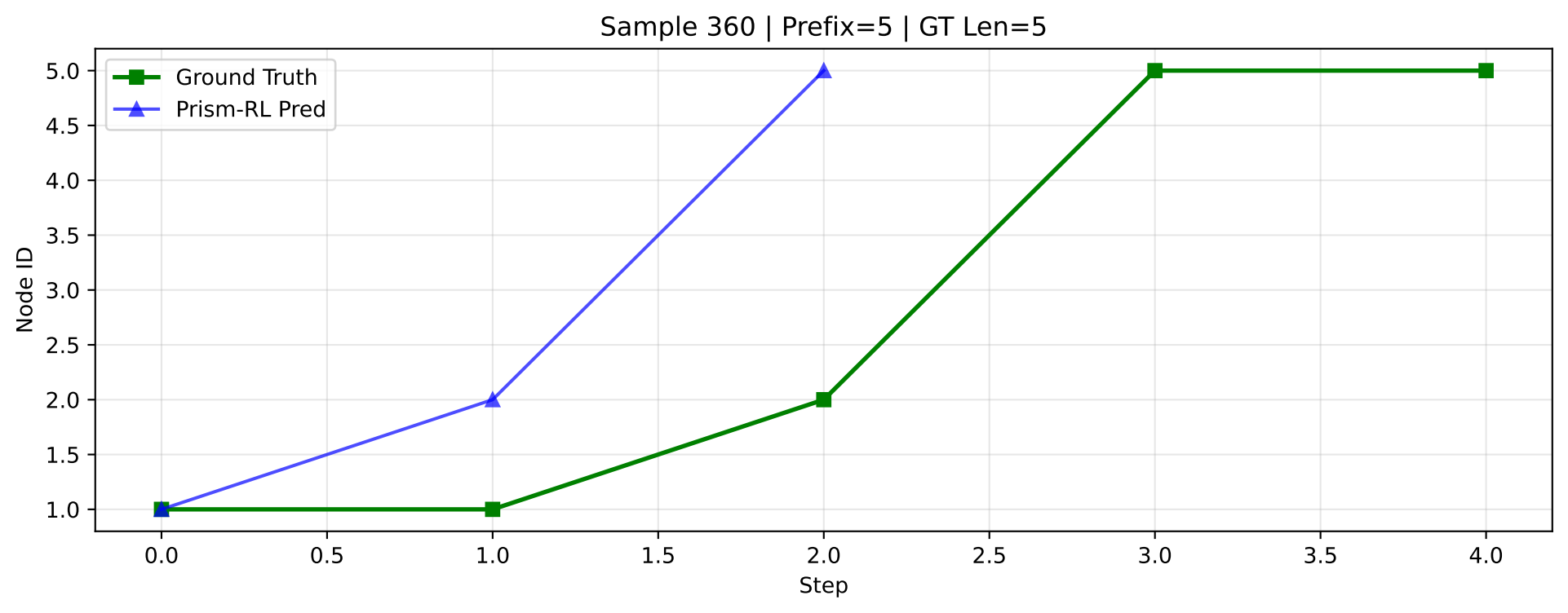

Sample 355 | Prefix=5 | GT Len=5
Node ID
Step
Ground Truth
Prism-RL Pred
10
8
6
4
2
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

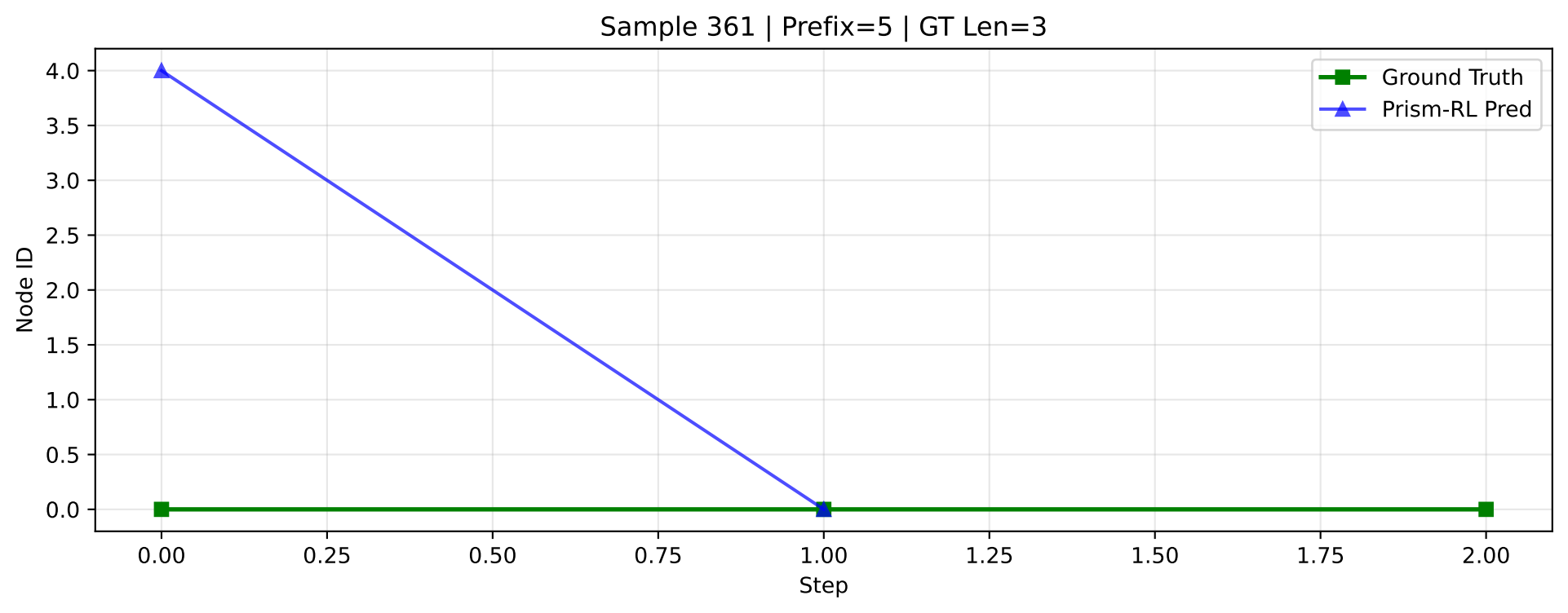

Sample 356 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
0.0
0.5
1.0
1.5
2.0
2.5
3.0

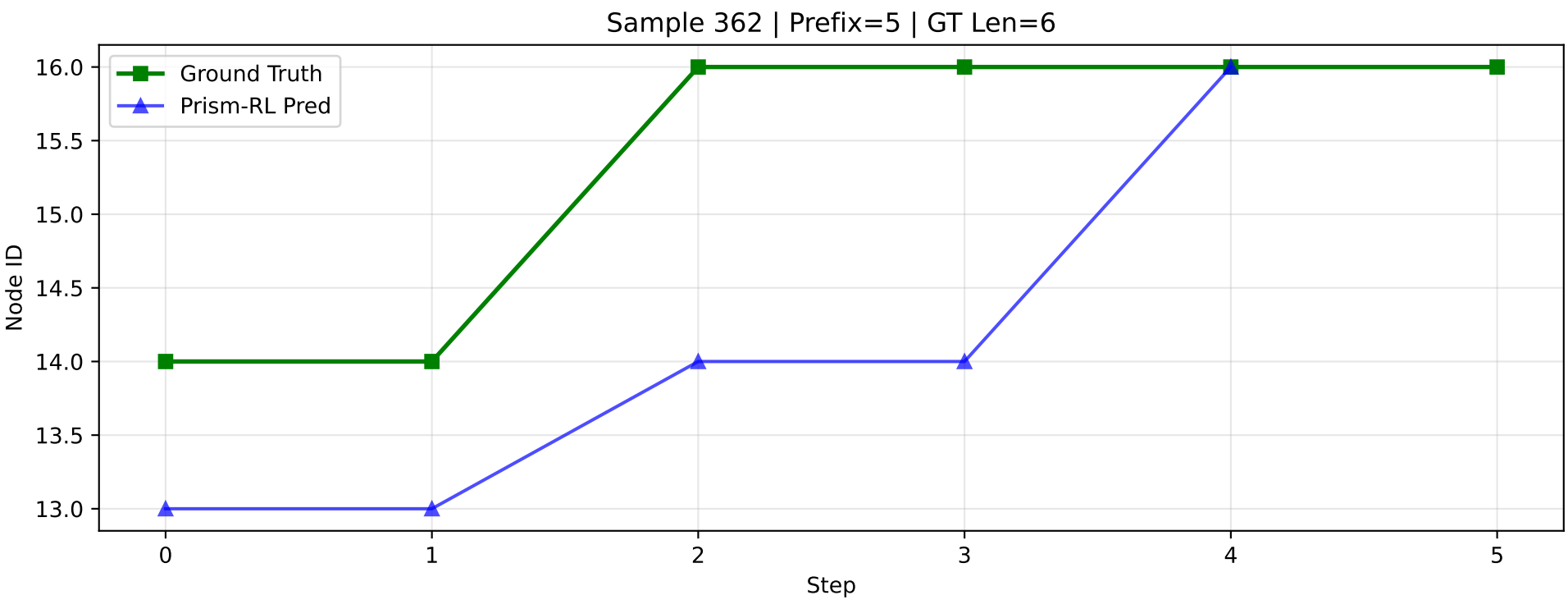

Sample 357 | Prefix=5 | GT Len=9
Ground Truth
Prism-RL Pred
Node ID
Step
11
10
9
8
7
6
5
4
0
1
2
3
4
5
6
7
8

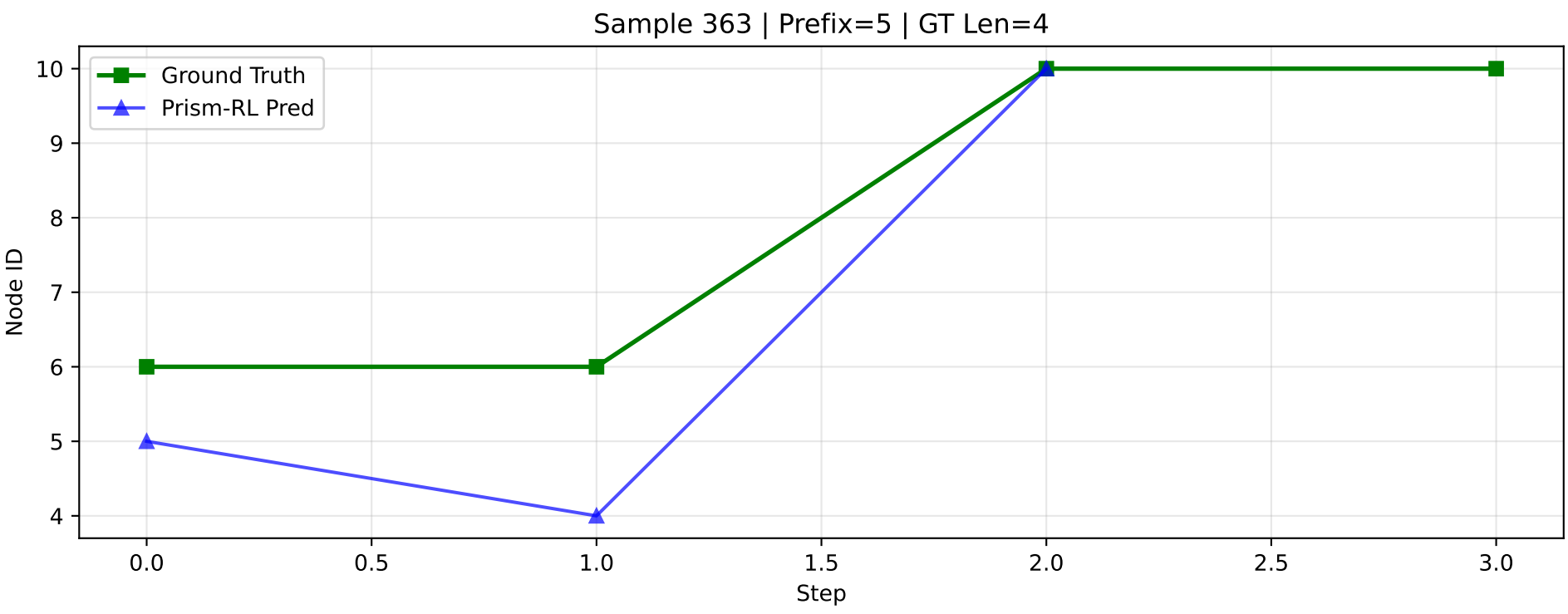

Sample 358 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

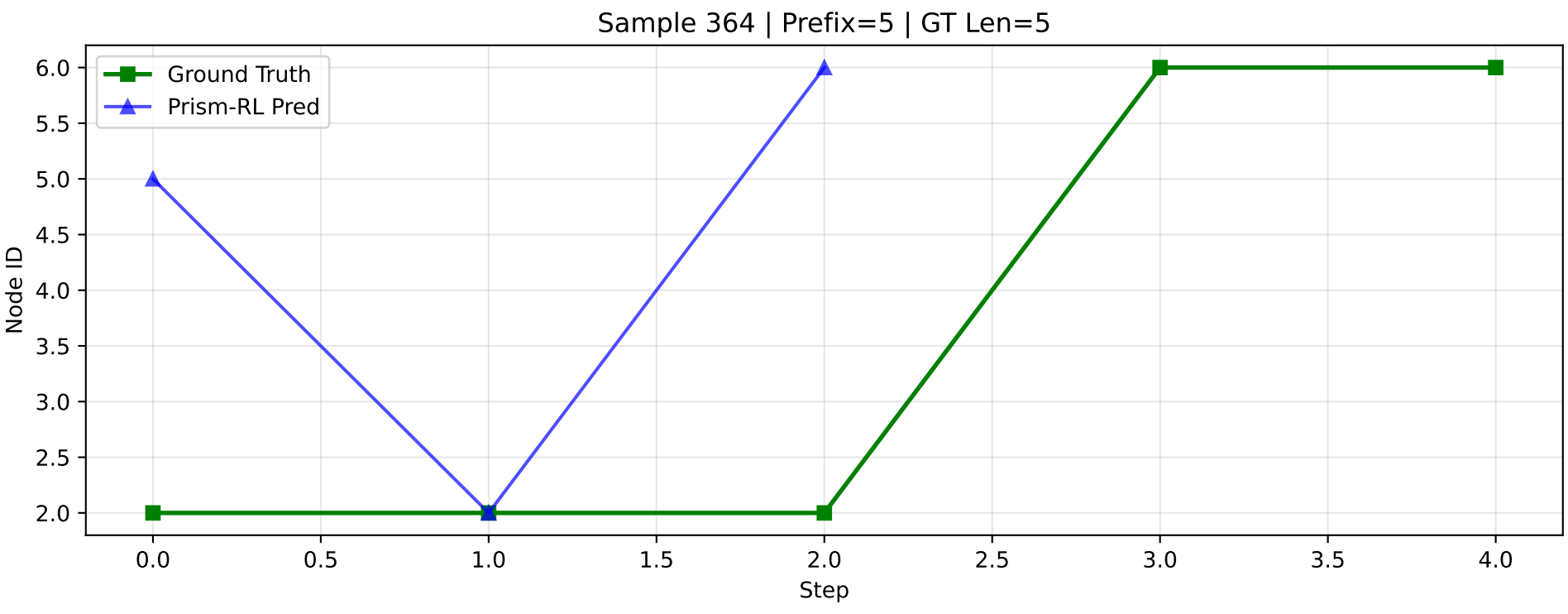

Sample 359 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
12.0
11.5
11.0
10.5
10.0
9.5
9.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

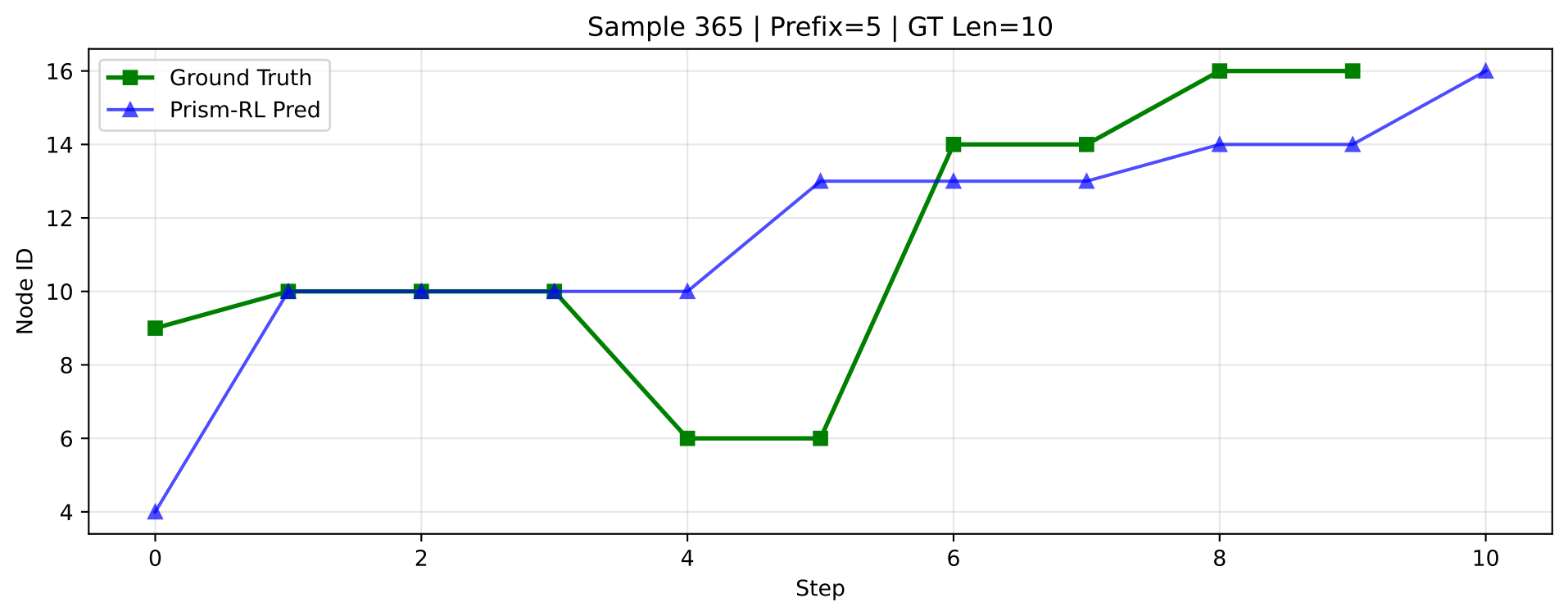

Sample 360 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

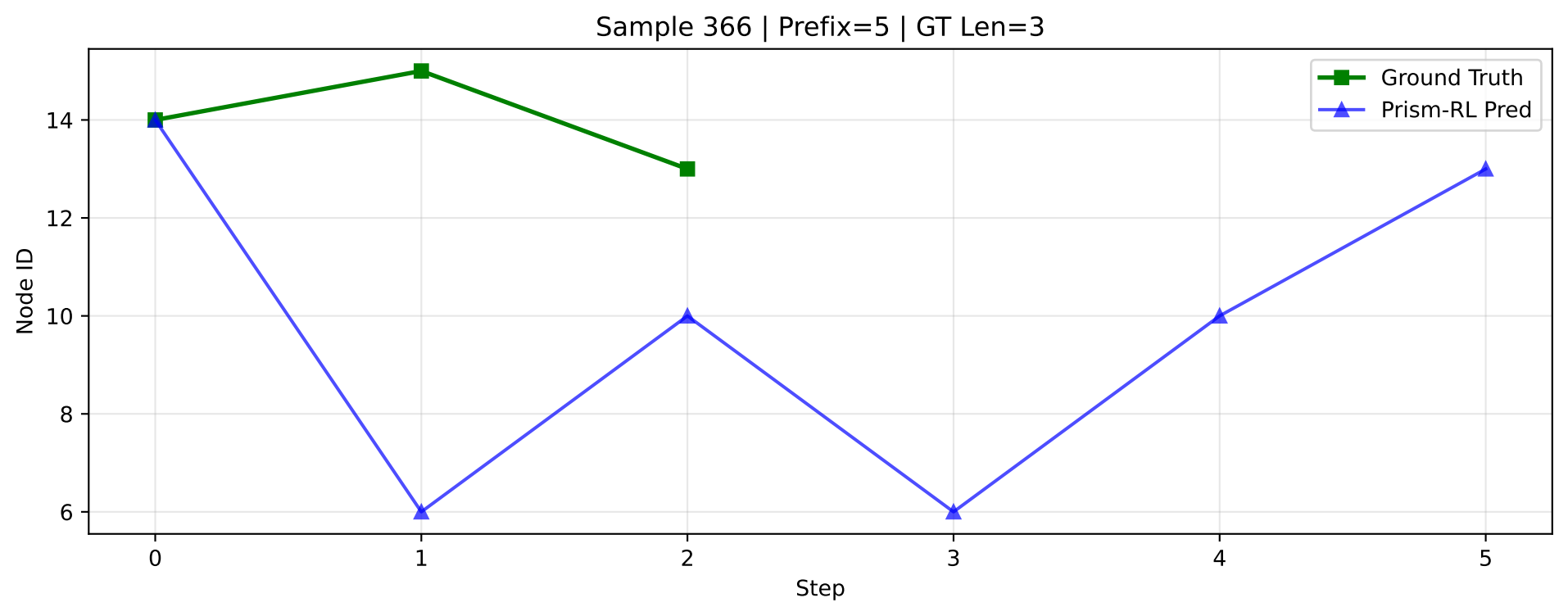

Sample 361 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

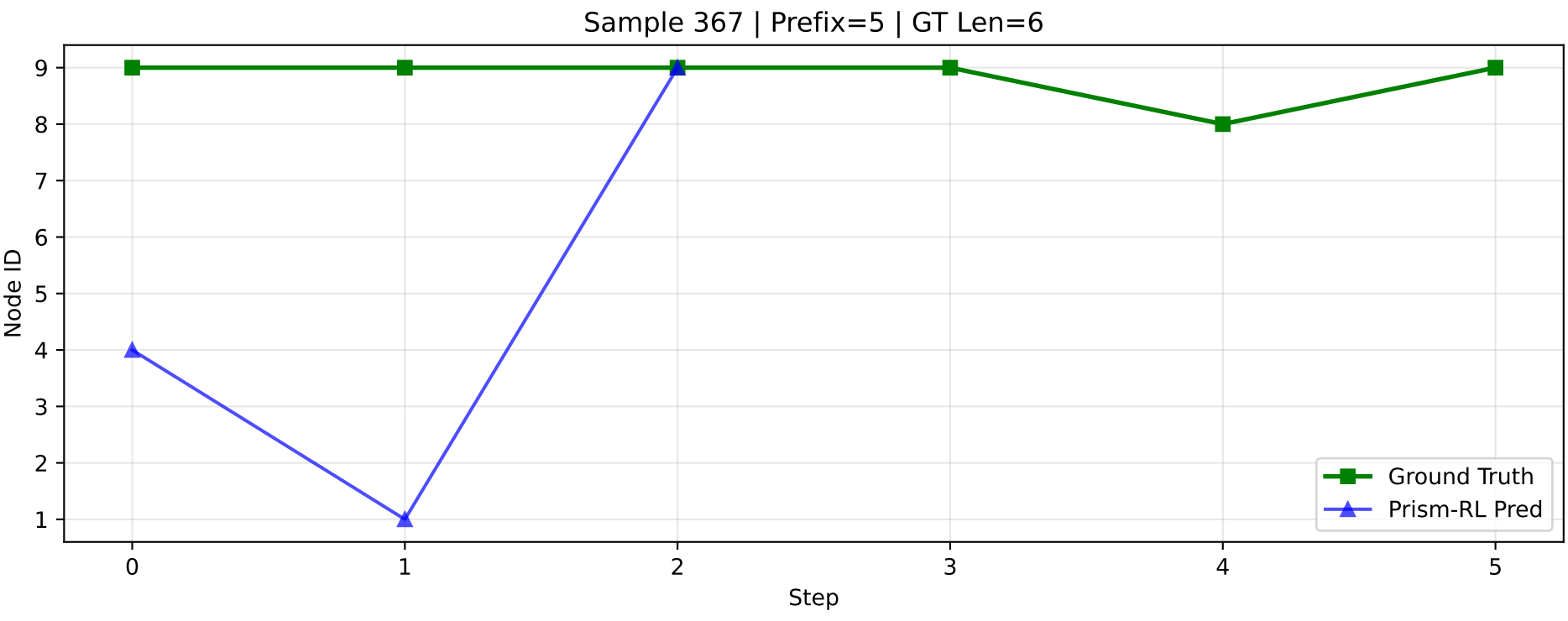

Sample 362 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
16.0
15.5
15.0
14.5
14.0
13.5
13.0
0
1
2
3
4
5

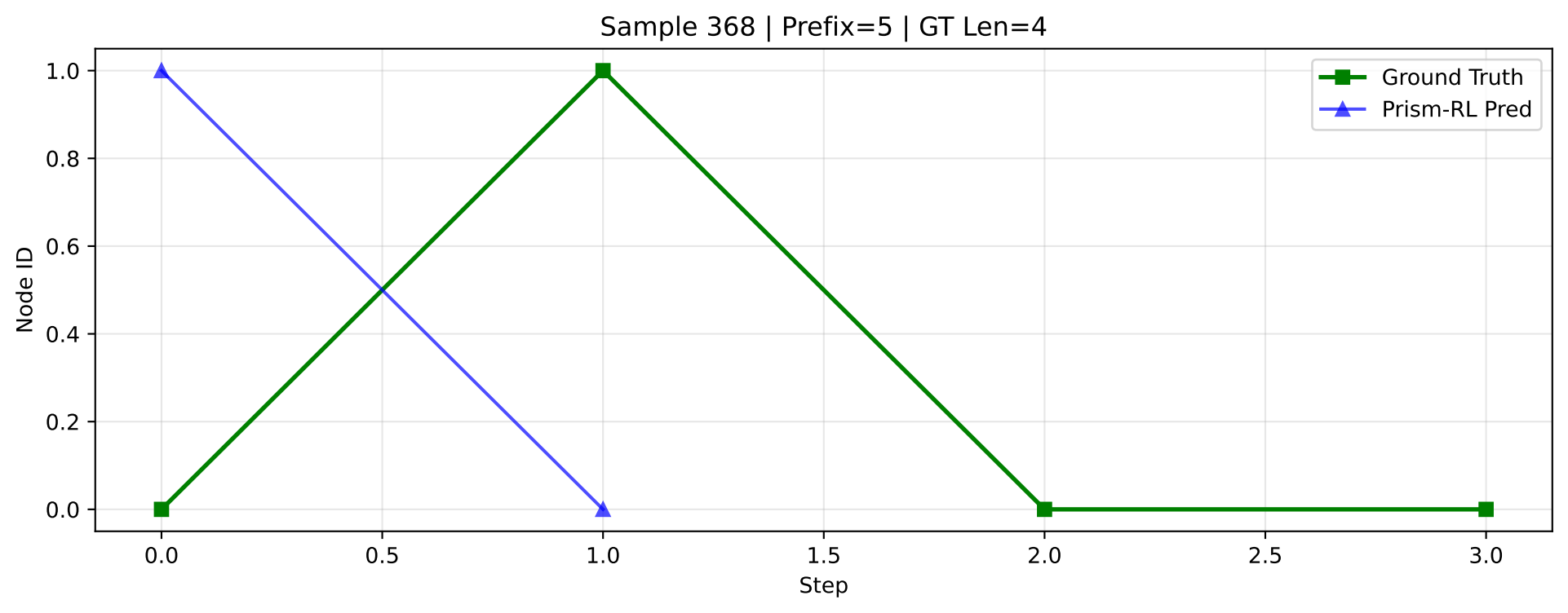

Sample 363 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
0.0
0.5
1.0
1.5
2.0
2.5
3.0

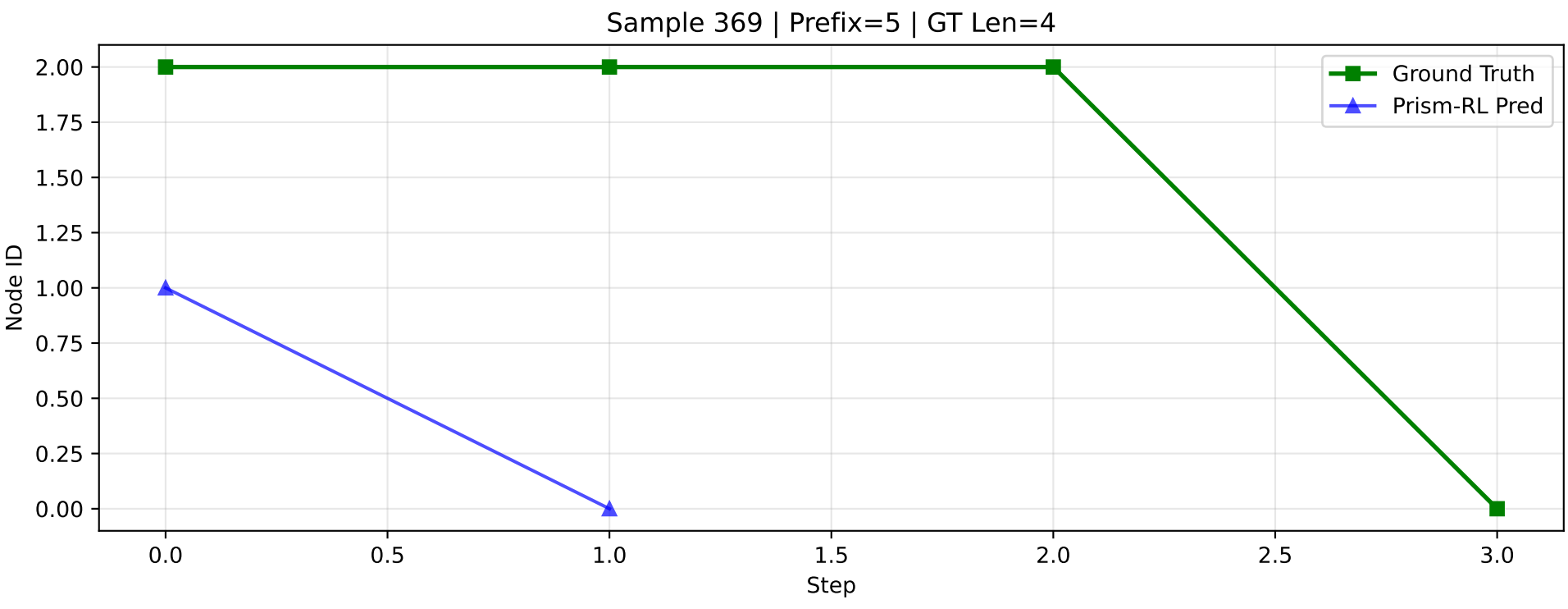

Sample 364 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
6.0
5.5
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

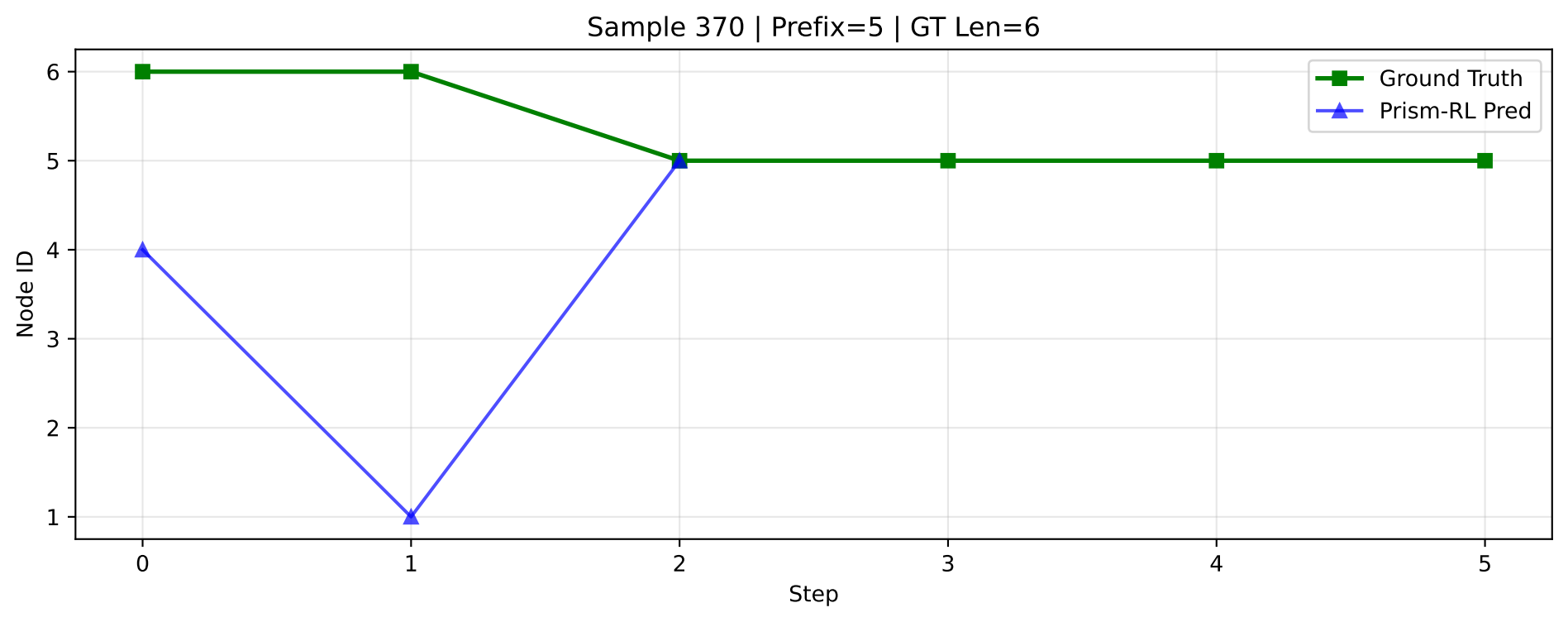

Sample 365 | Prefix=5 | GT Len=10
Ground Truth
Prism-RL Pred
Node ID
Step
16
14
12
10
8
6
4
0
2
4
6
8
10

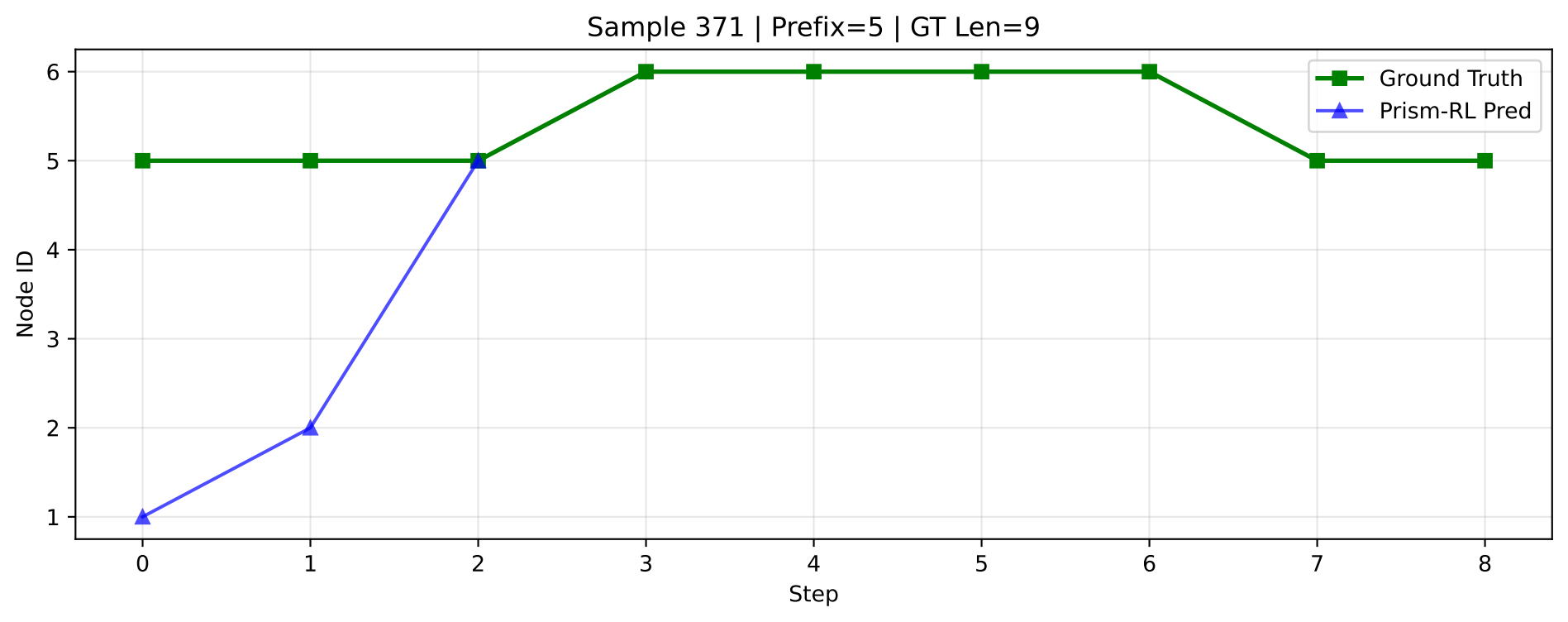

Sample 366 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
0
1
2
3
4
5

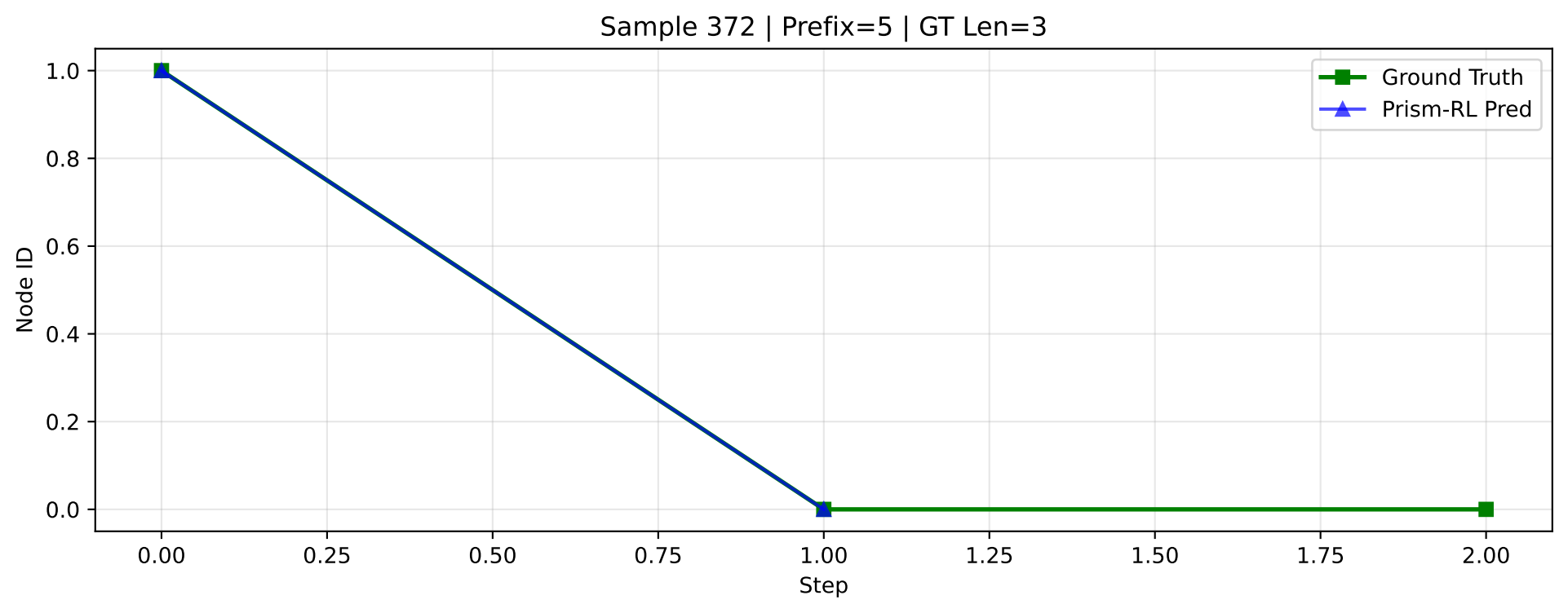

Sample 367 | Prefix=5 | GT Len=6
Node ID
Step
Ground Truth
Prism-RL Pred
1
2
3
4
5
6
7
8
9
0
1
2
3
4
5

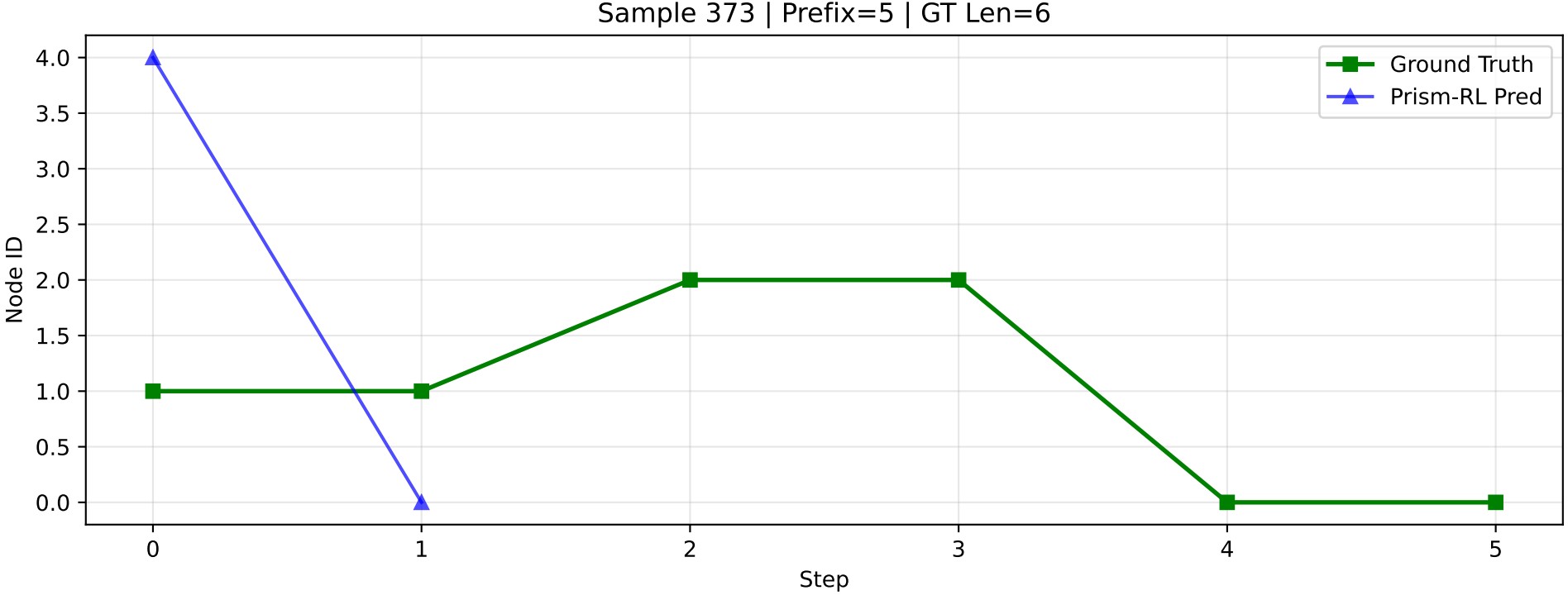

Sample 368 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0.0
0.2
0.4
0.6
0.8
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

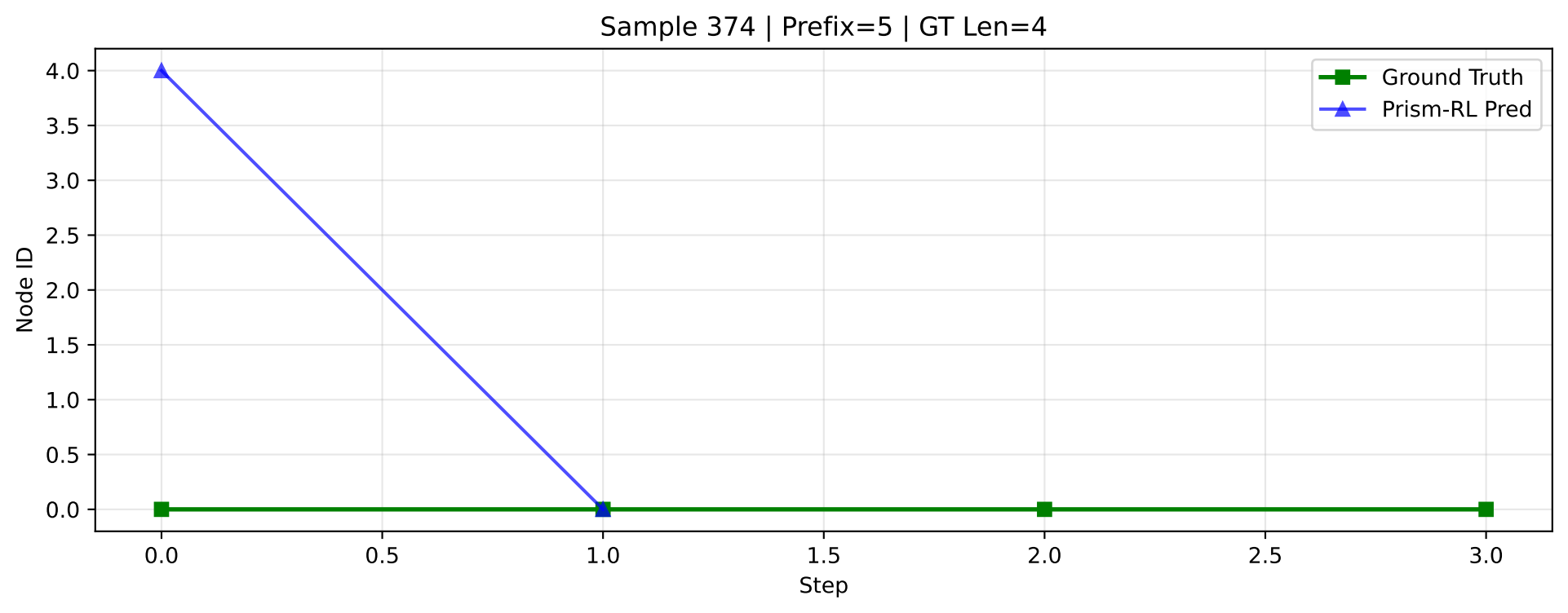

Sample 369 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0

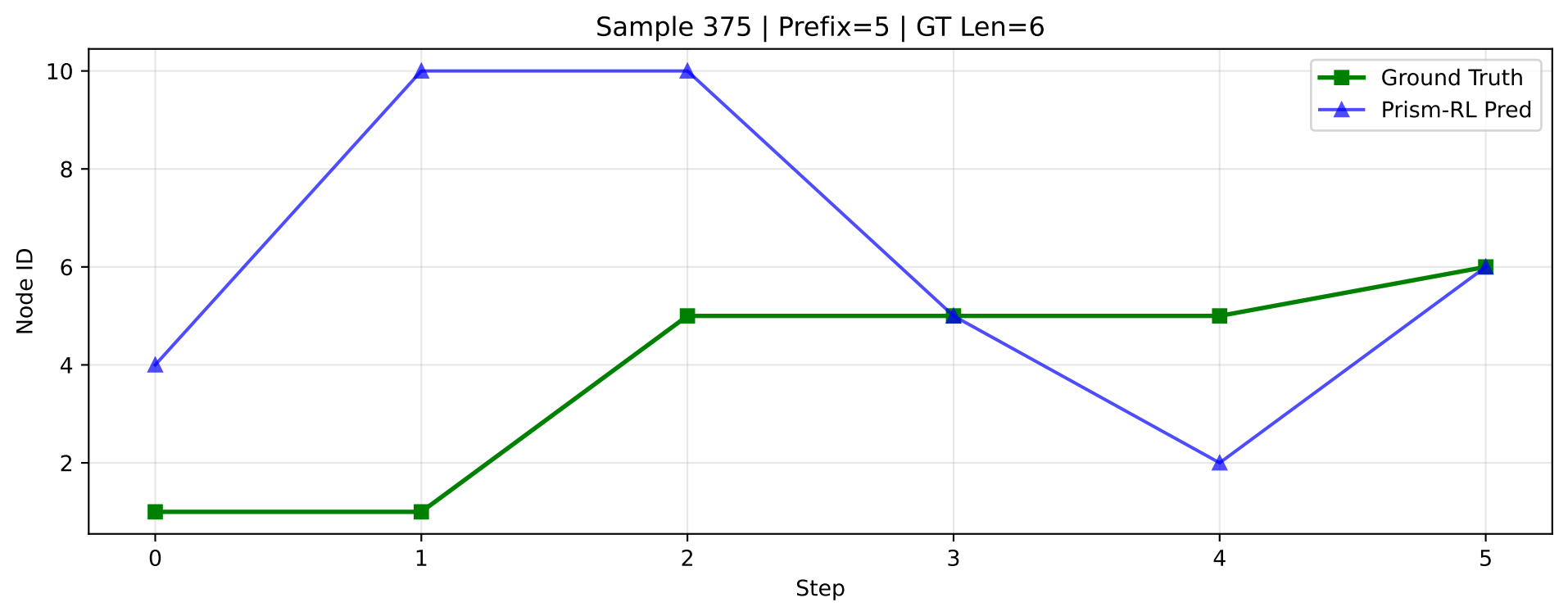

Sample 370 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
6
5
4
3
2
1
0
1
2
3
4
5

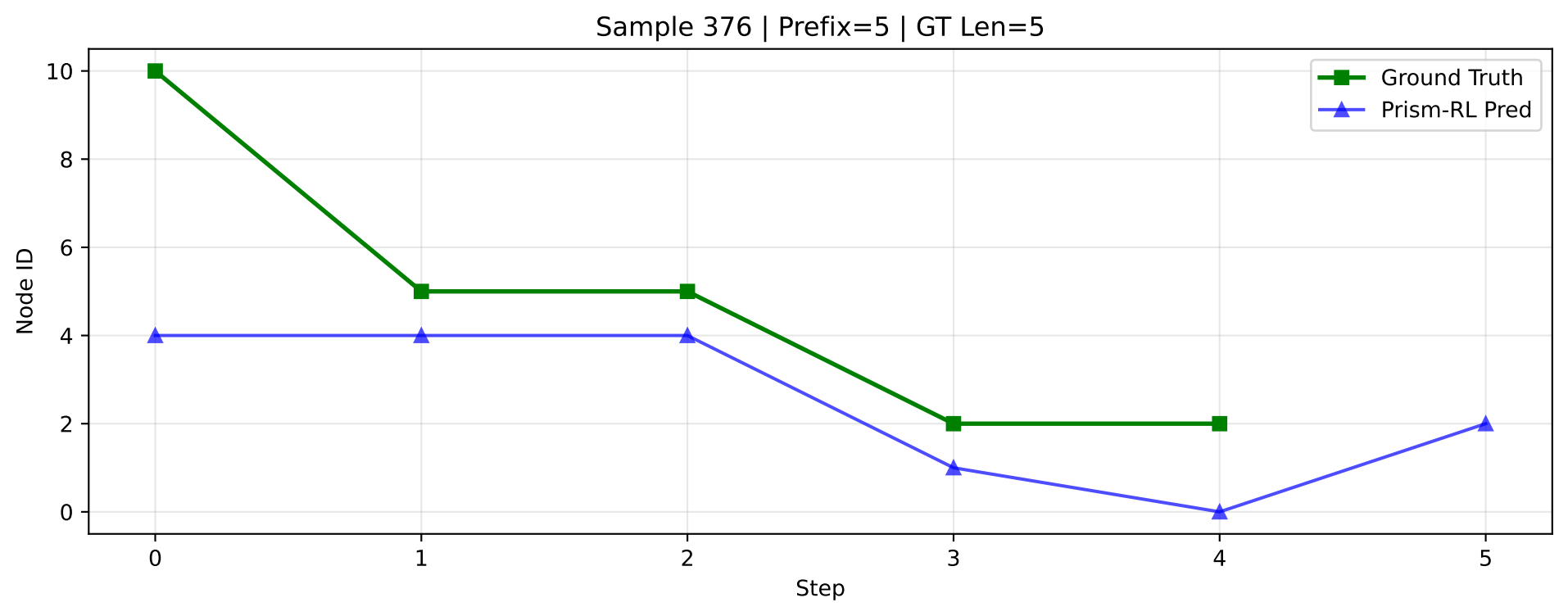

Sample 371 | Prefix=5 | GT Len=9
Ground Truth
Prism-RL Pred
Node ID
Step
1
2
3
4
5
6
0
1
2
3
4
5
6
7
8

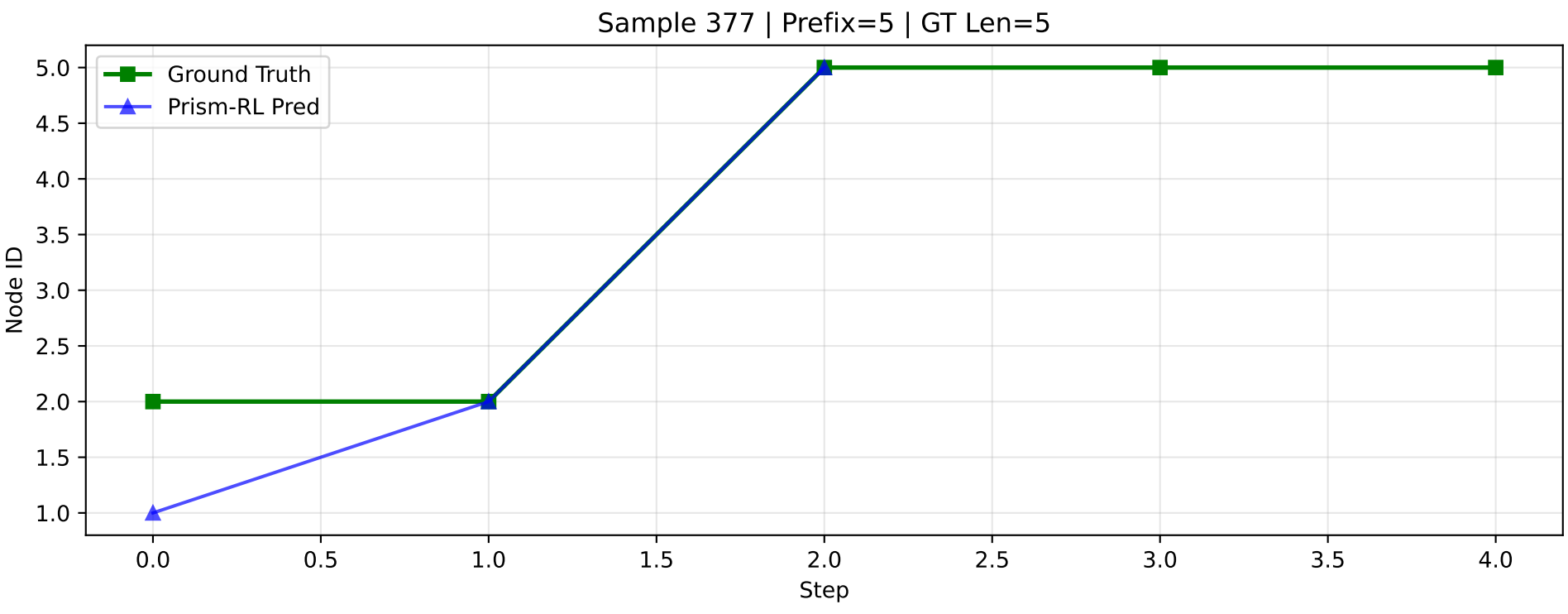

Sample 372 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
1.0
0.8
0.6
0.4
0.2
0.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

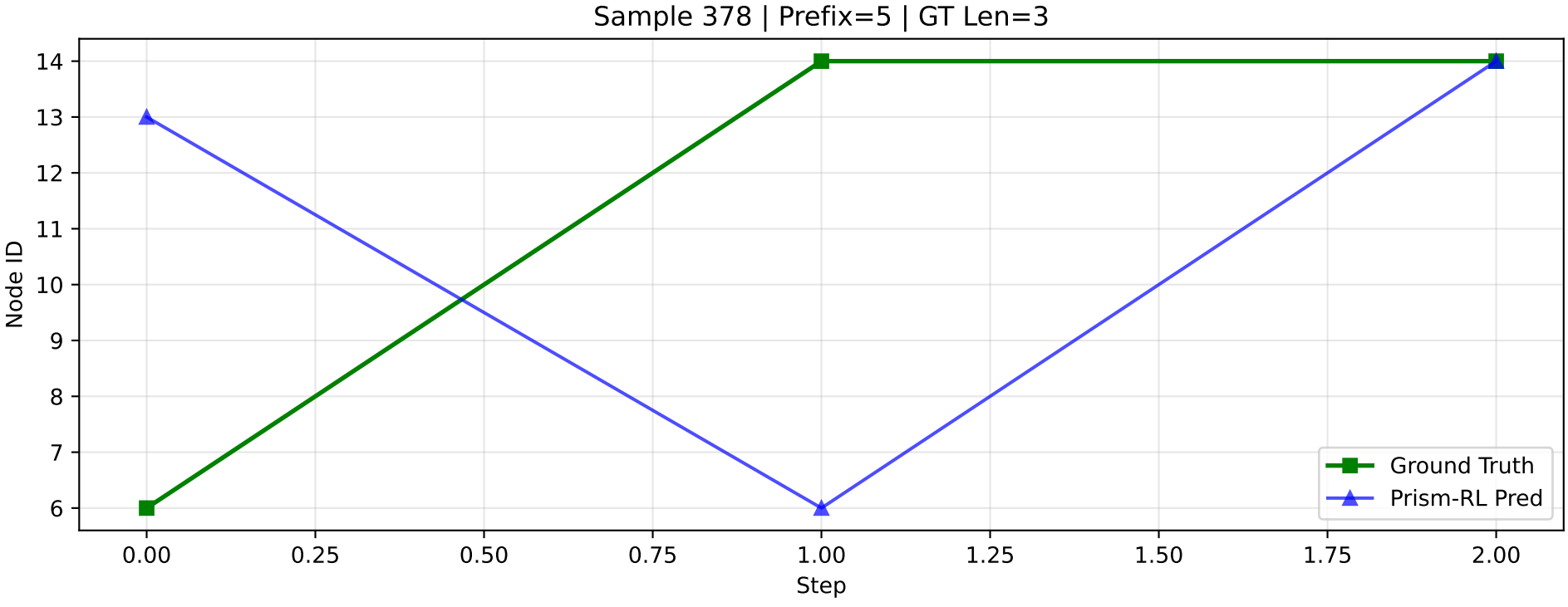

Sample 373 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

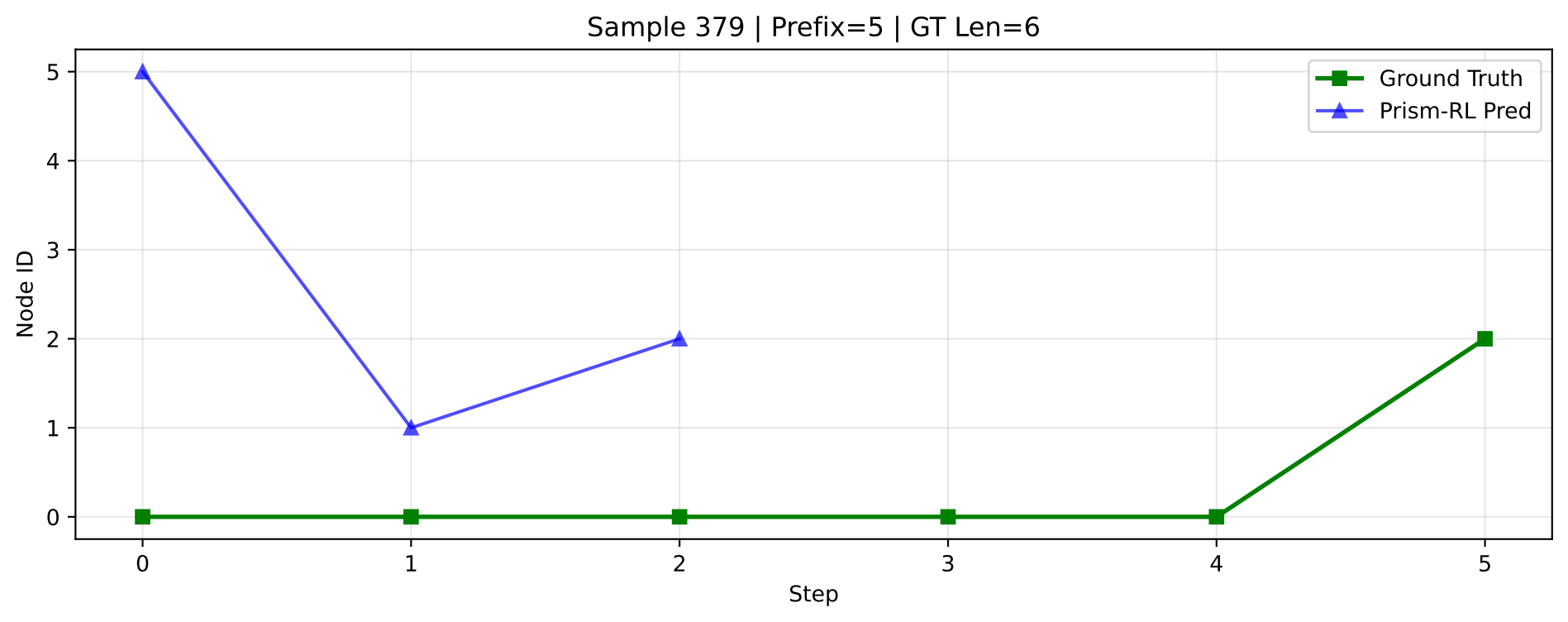

Sample 374 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

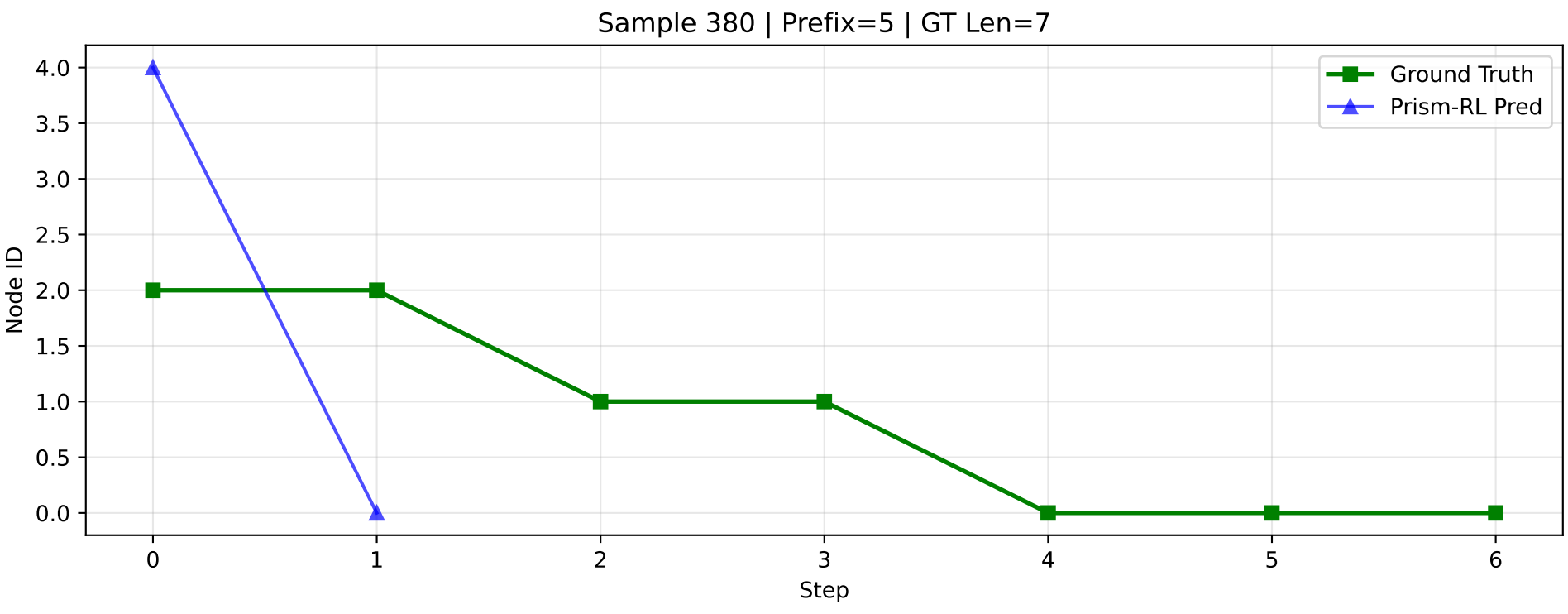

Sample 375 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
1
2
3
4
5

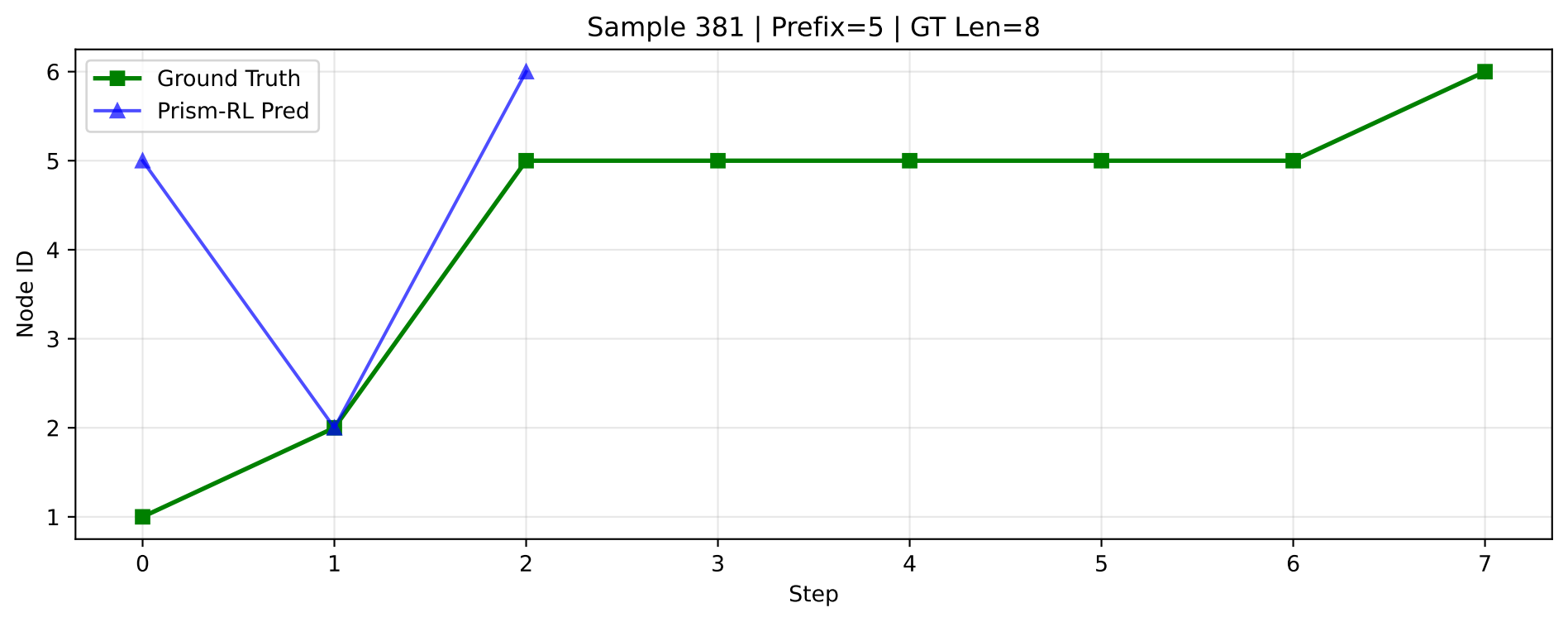

Sample 376 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

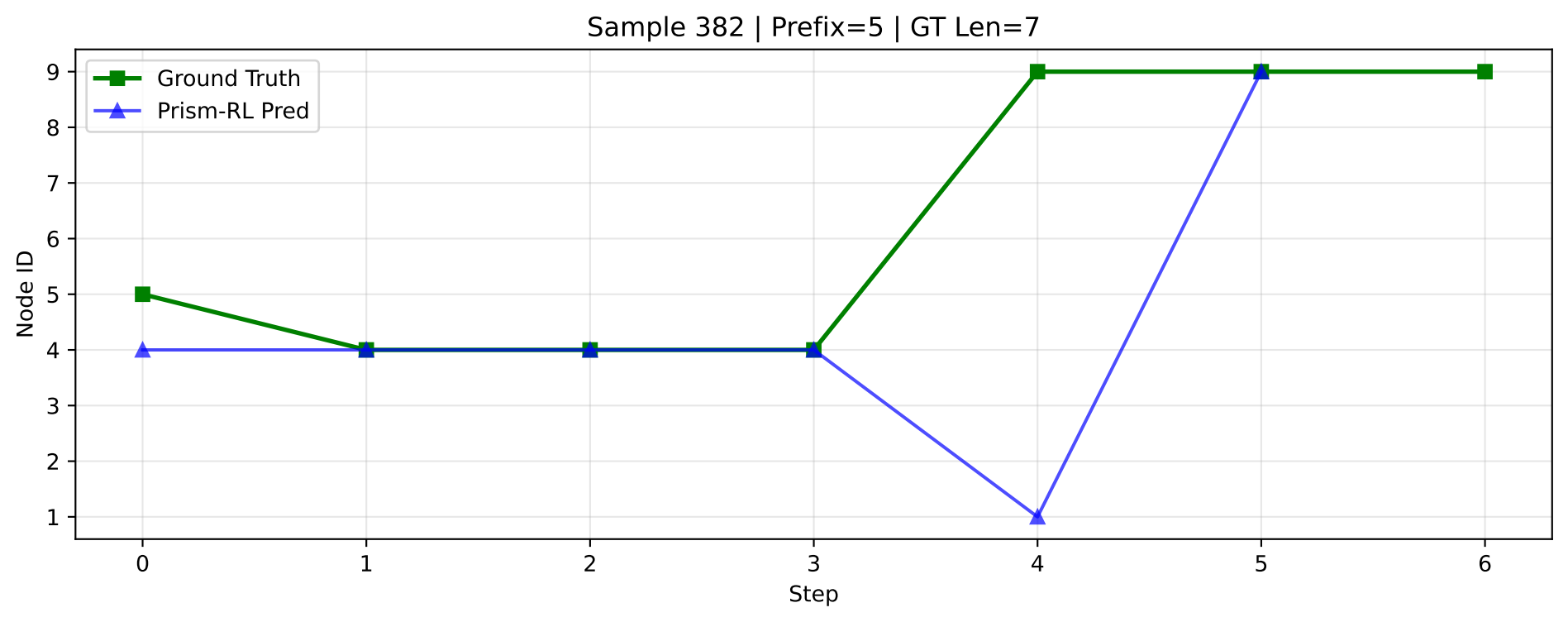

Sample 377 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

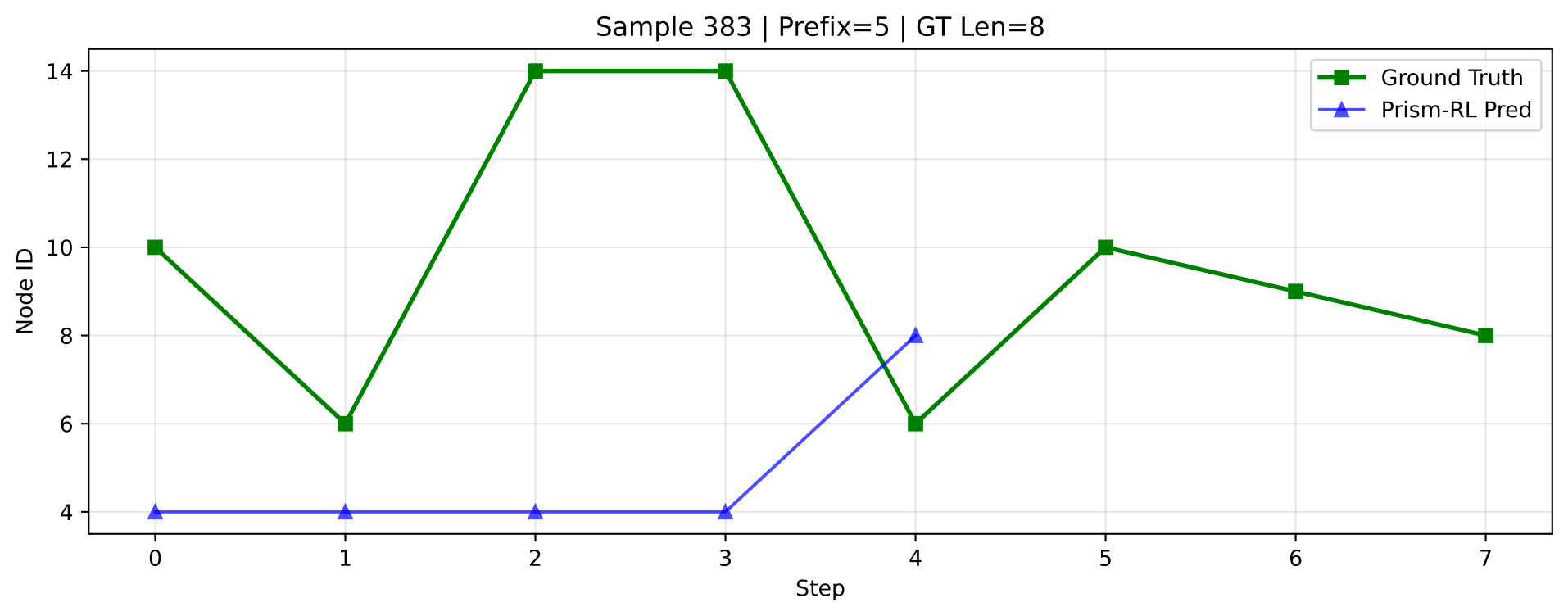

Sample 378 | Prefix=5 | GT Len=3
Node ID
Step
Ground Truth
Prism-RL Pred
14
13
12
11
10
9
8
7
6
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

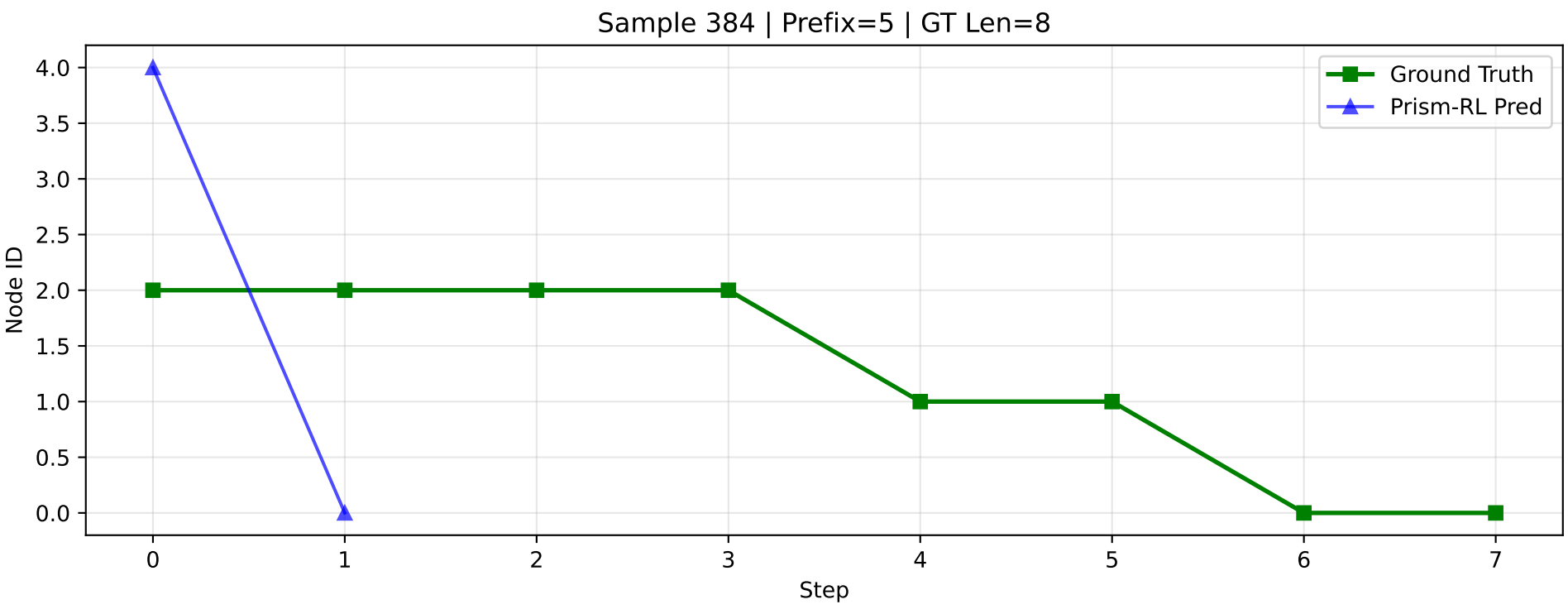

Sample 379 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5

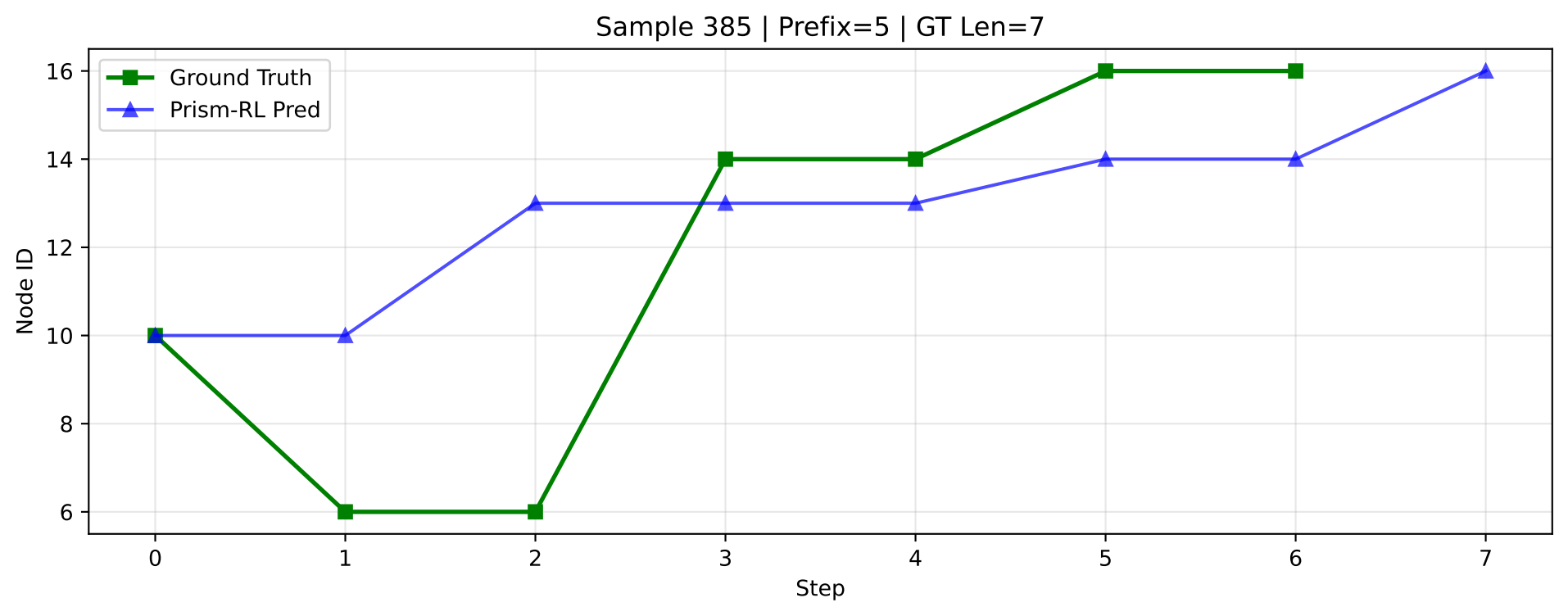

Sample 380 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5
6

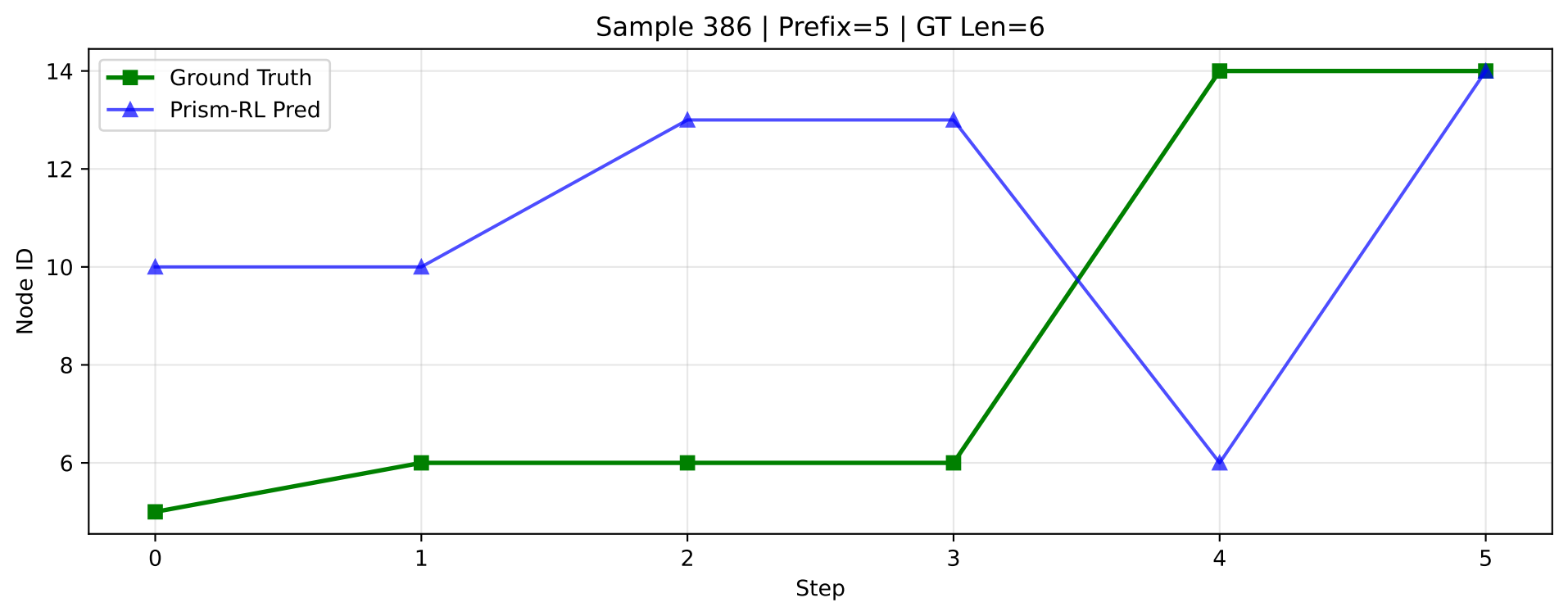

Sample 381 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
1
2
3
4
5
6
0
1
2
3
4
5
6
7

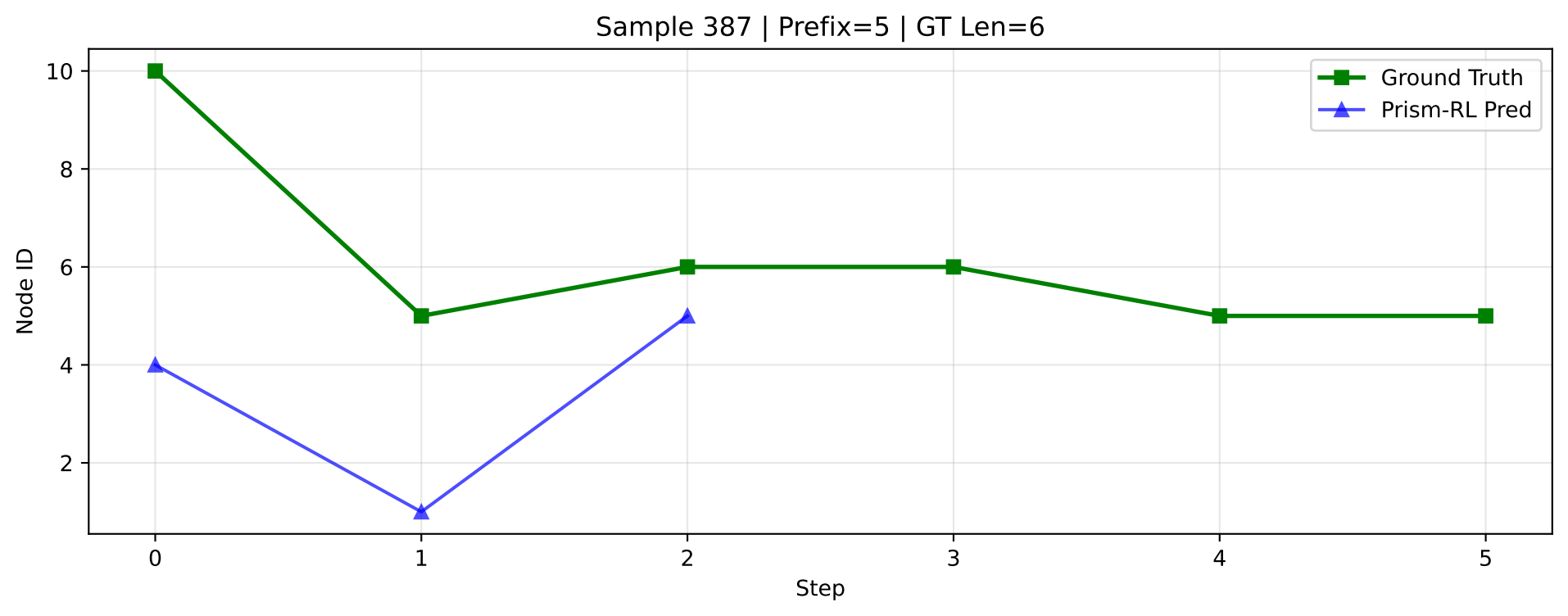

Sample 382 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
1
2
3
4
5
6
7
8
9
0
1
2
3
4
5
6

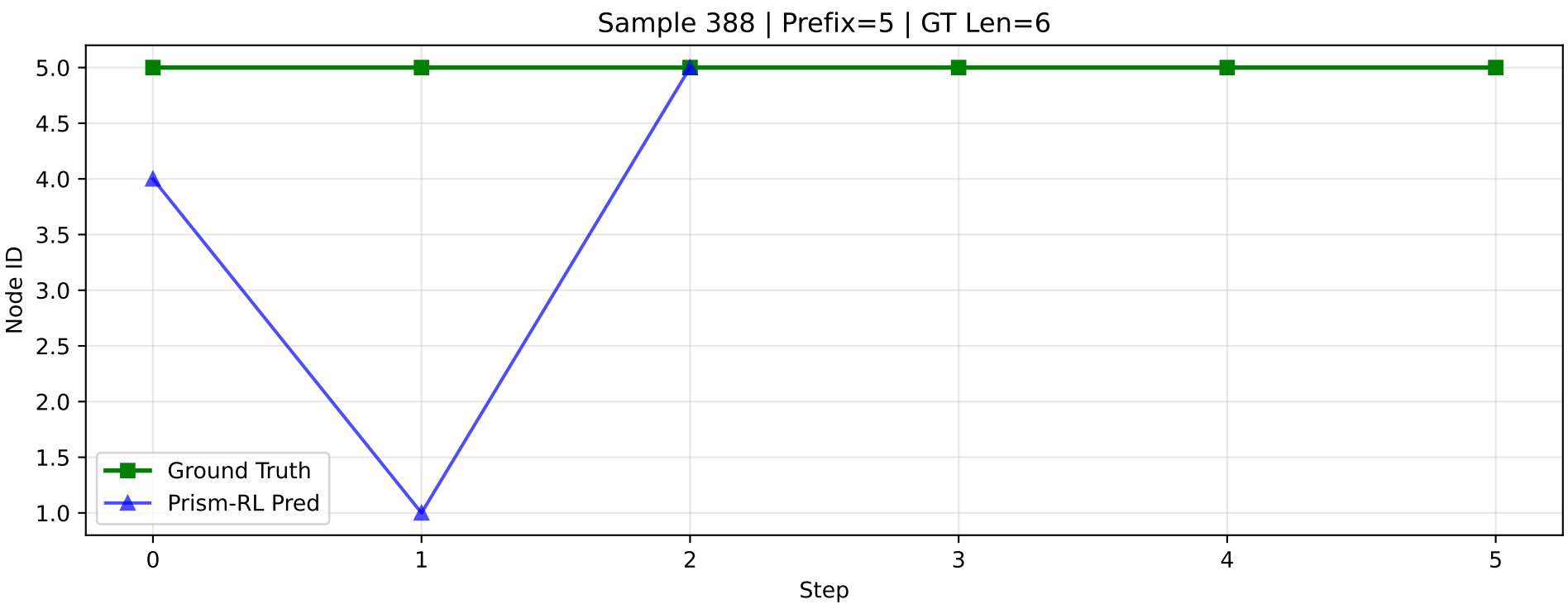

Sample 383 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
4
0
1
2
3
4
5
6
7

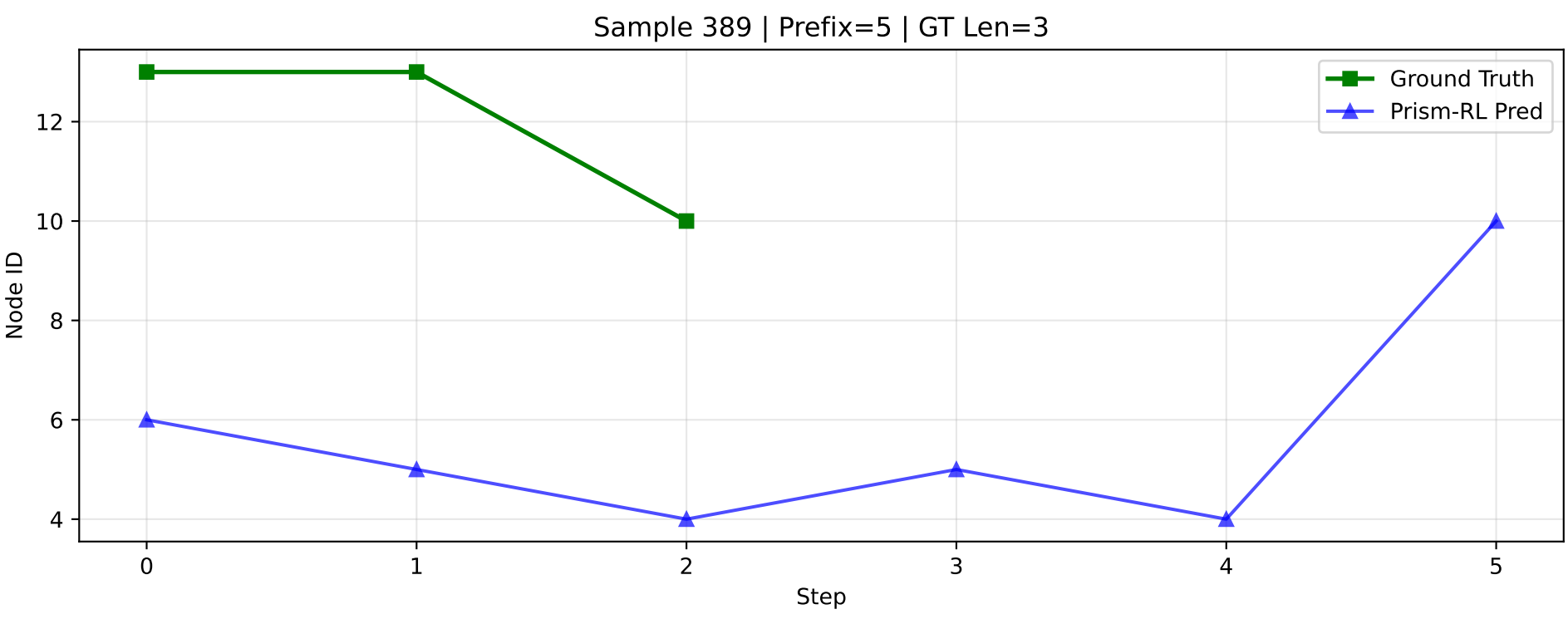

Sample 384 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5
6
7

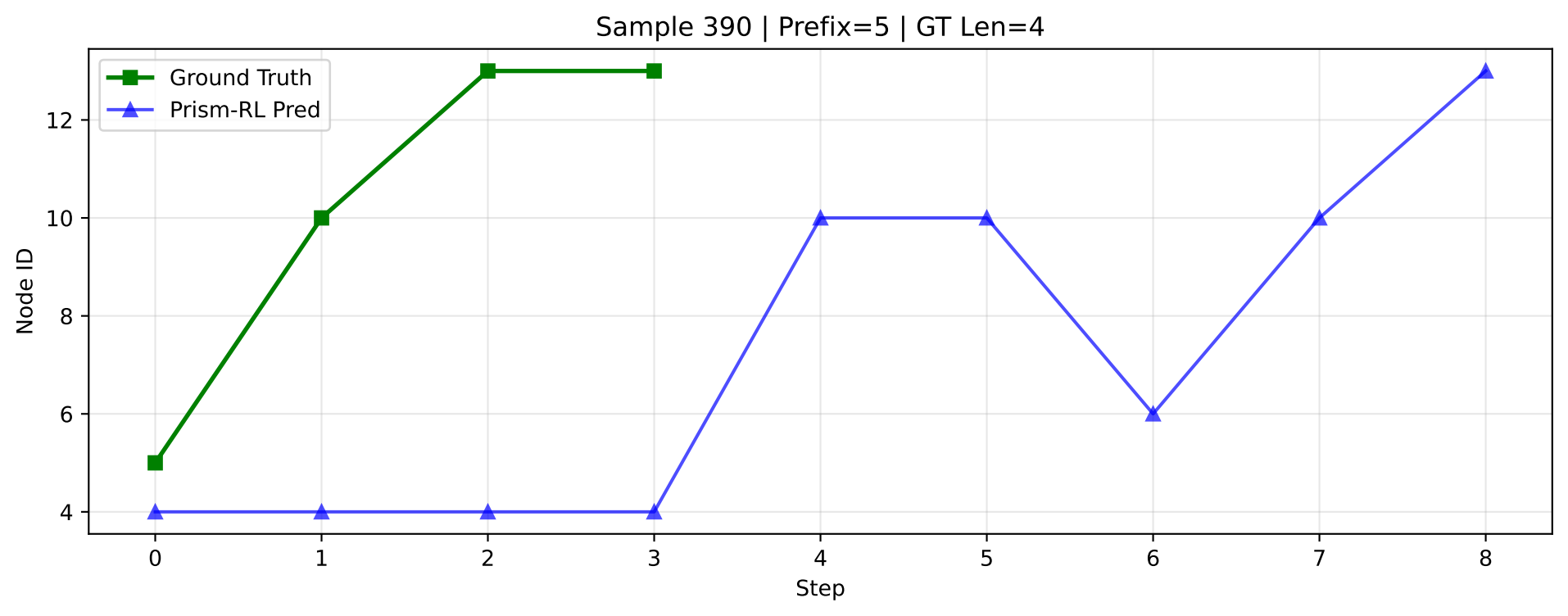

Sample 385 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
16
14
12
10
8
6
0
1
2
3
4
5
6
7

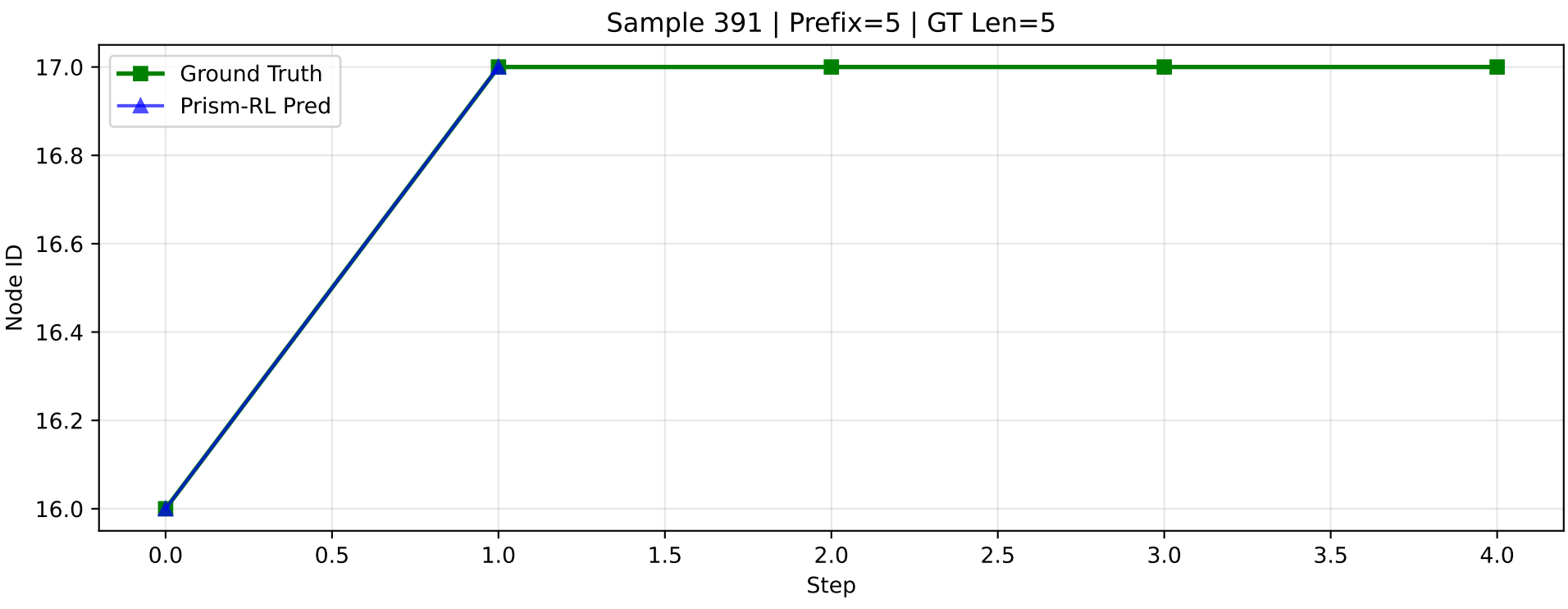

Sample 386 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
0
1
2
3
4
5

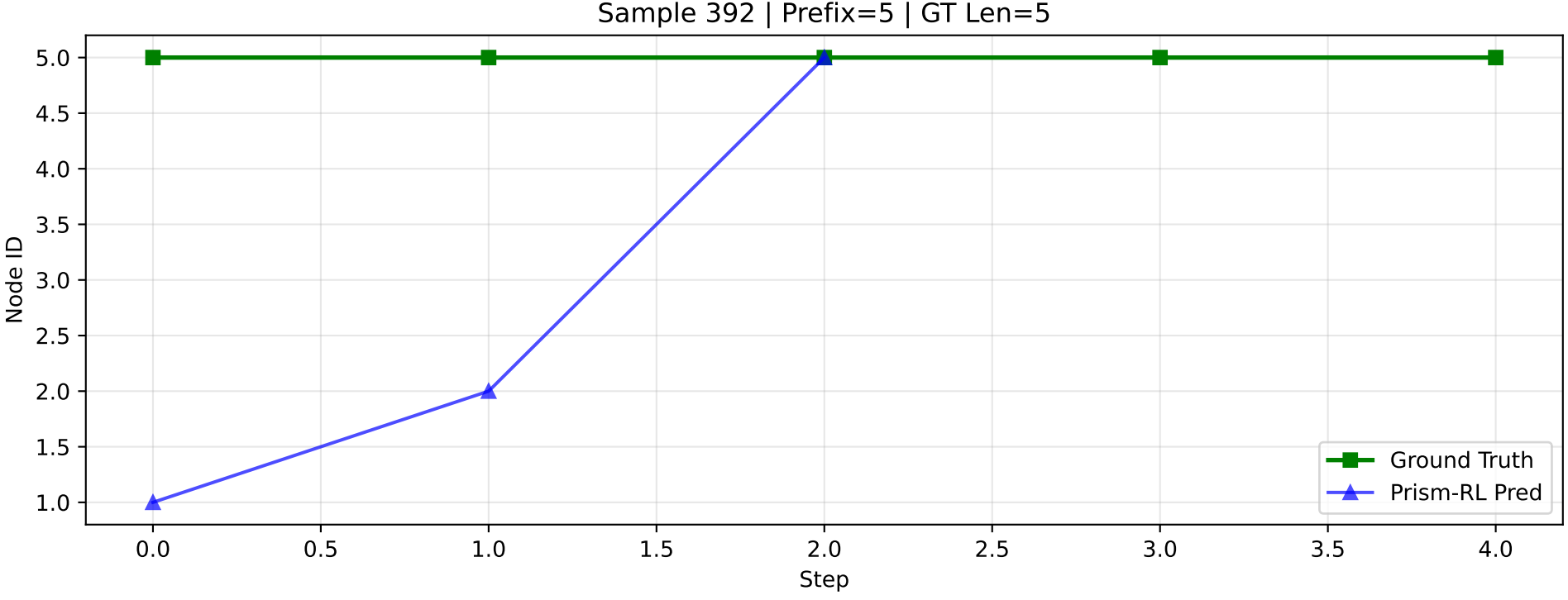

Sample 387 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
1
2
3
4
5

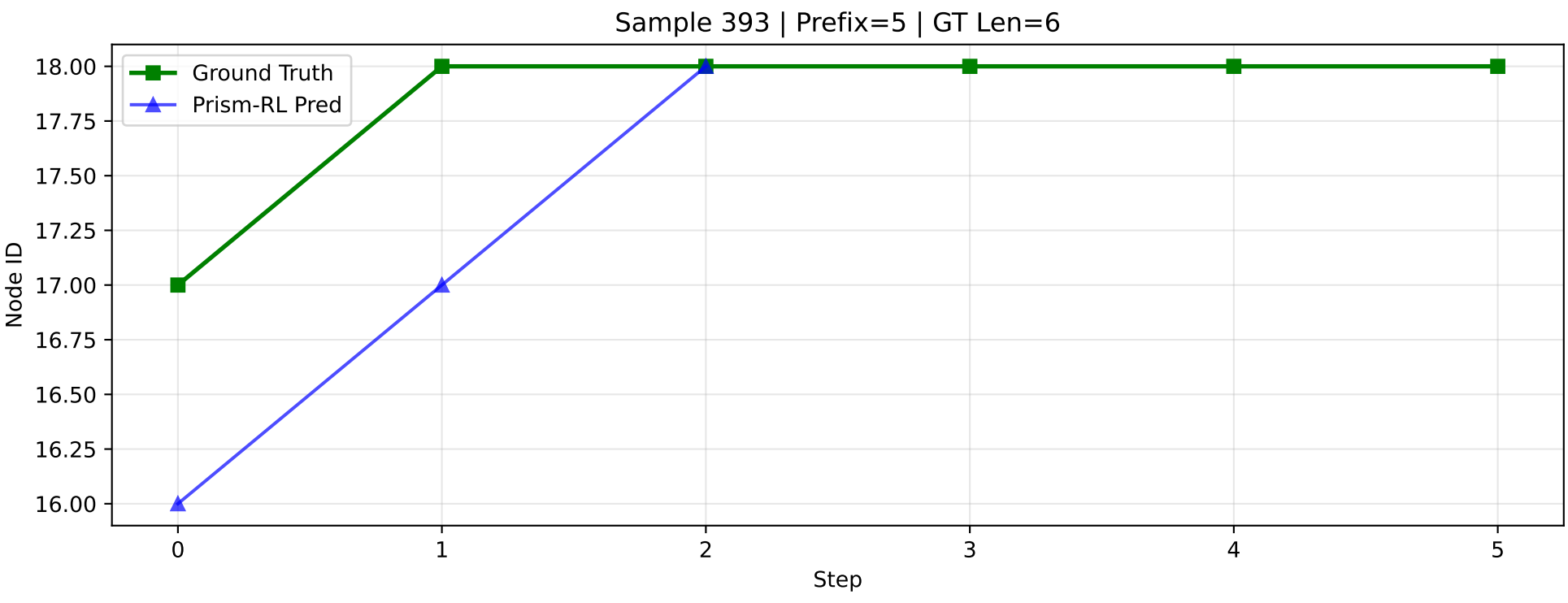

Sample 388 | Prefix=5 | GT Len=6
Node ID
Step
Ground Truth
Prism-RL Pred
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5

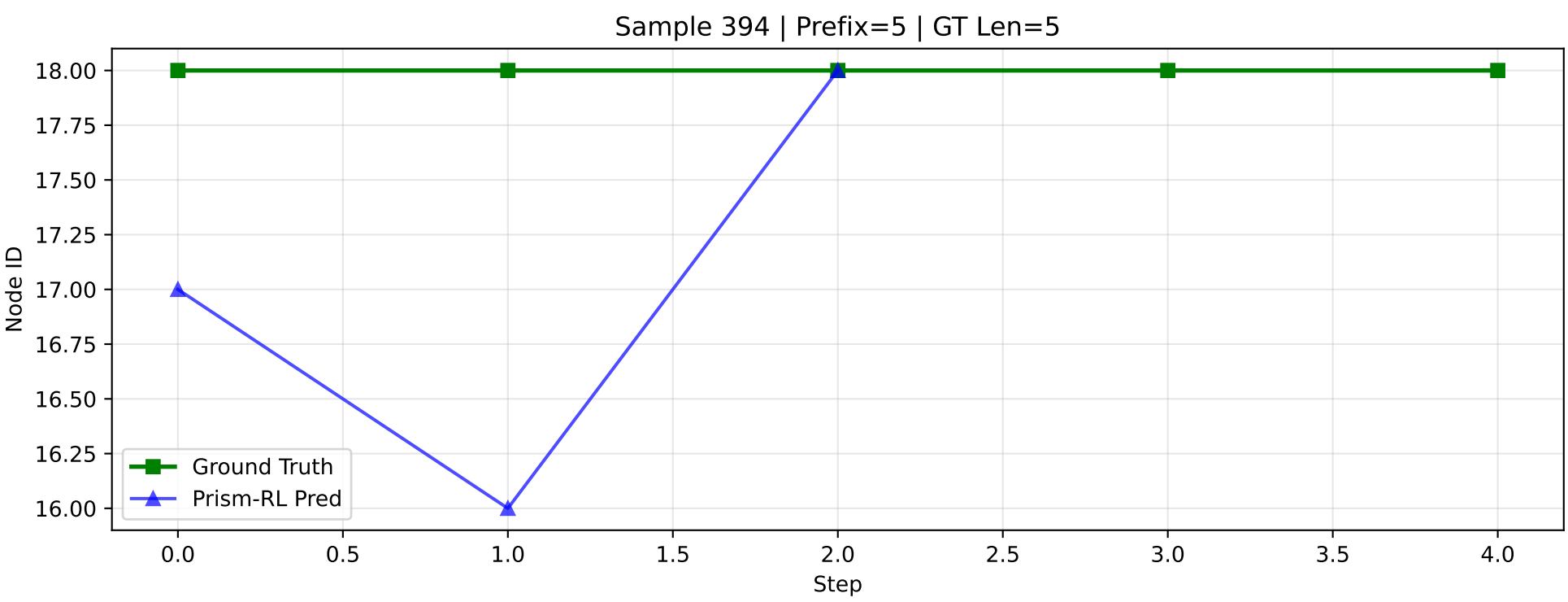

Sample 389 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
12
10
8
6
4
0
1
2
3
4
5

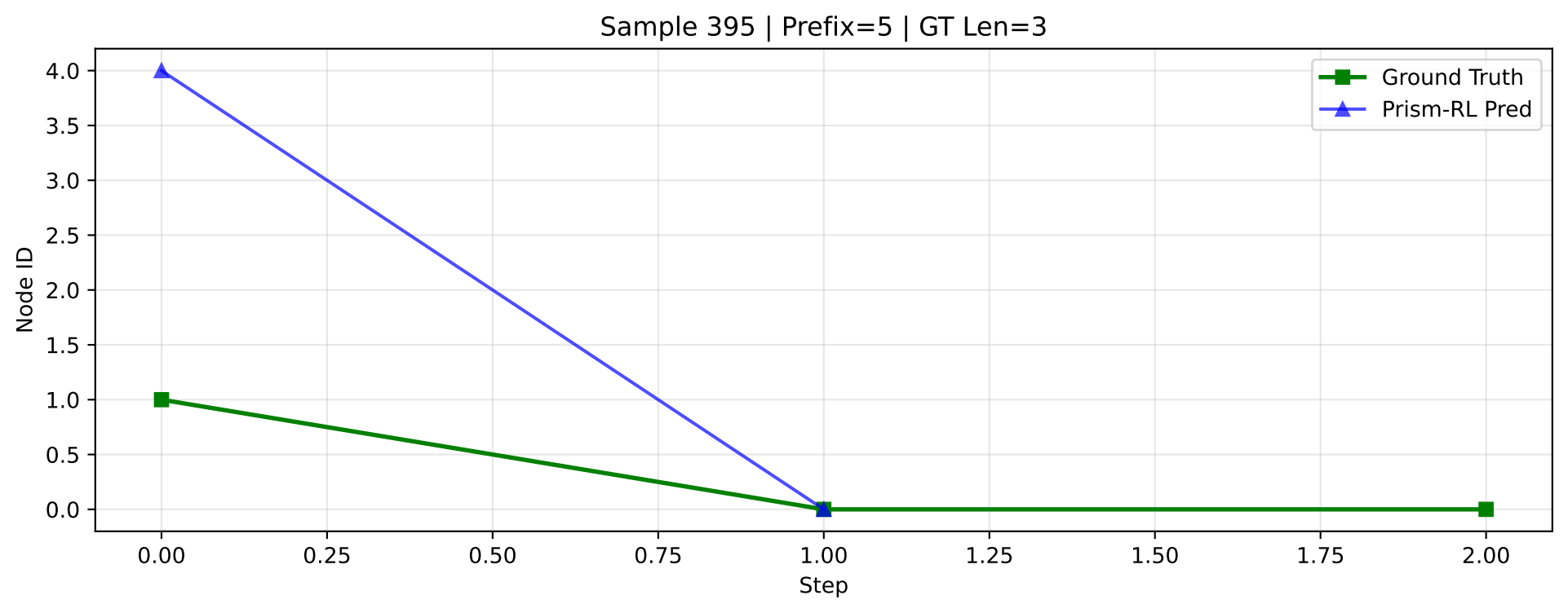

Sample 390 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
12
10
8
6
4
0
1
2
3
4
5
6
7
8

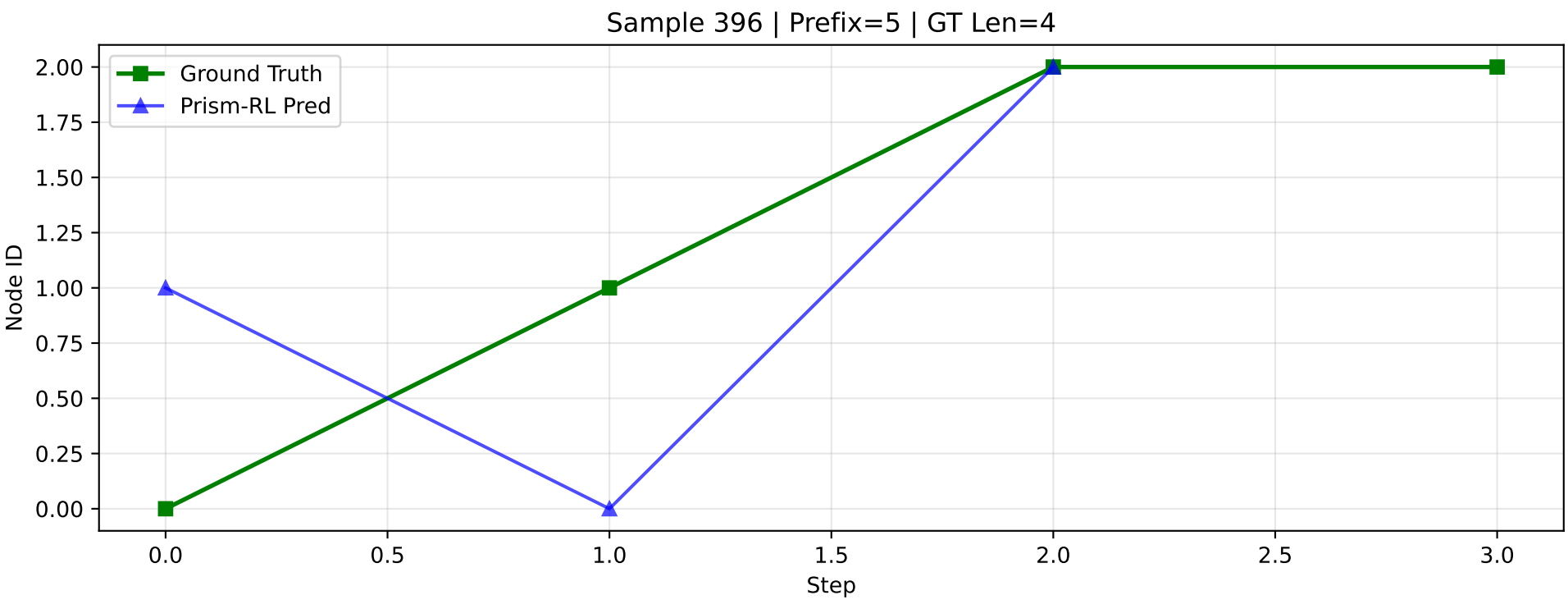

Sample 391 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
17.0
16.8
16.6
16.4
16.2
16.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

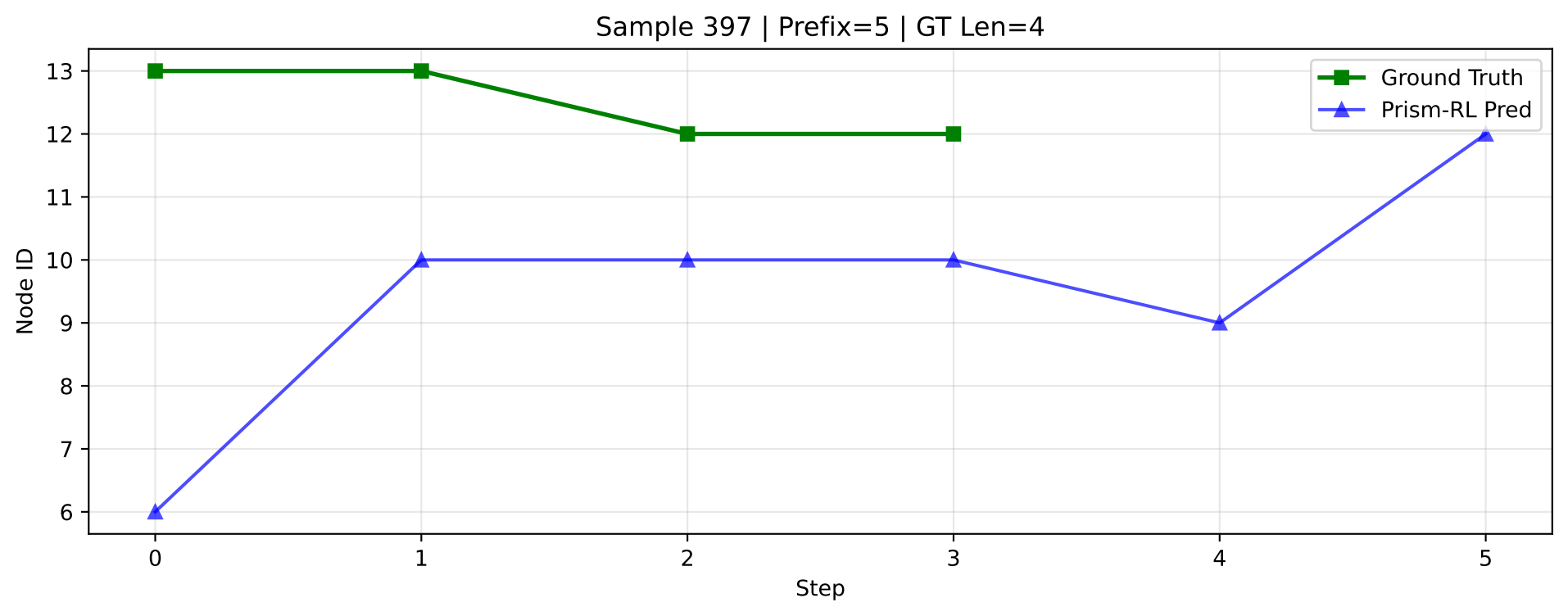

Sample 392 | Prefix=5 | GT Len=5
Node ID
Step
Ground Truth
Prism-RL Pred
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

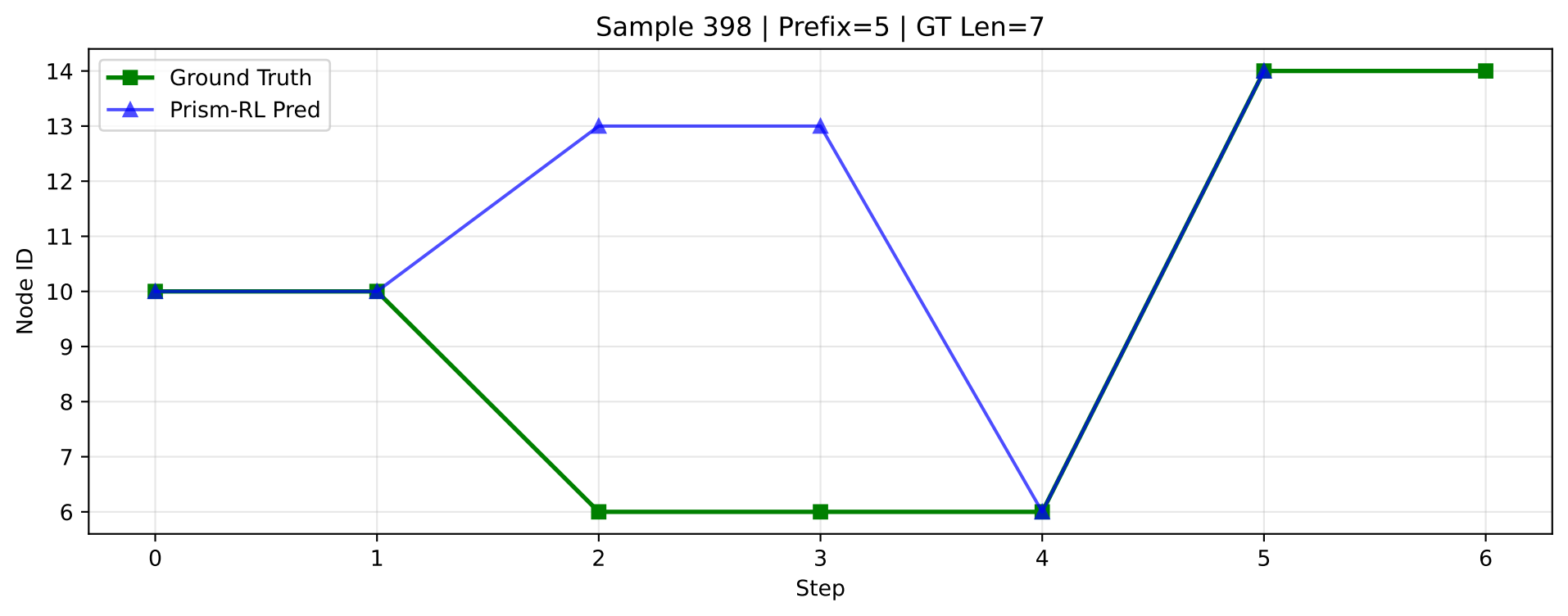

Sample 393 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0
1
2
3
4
5

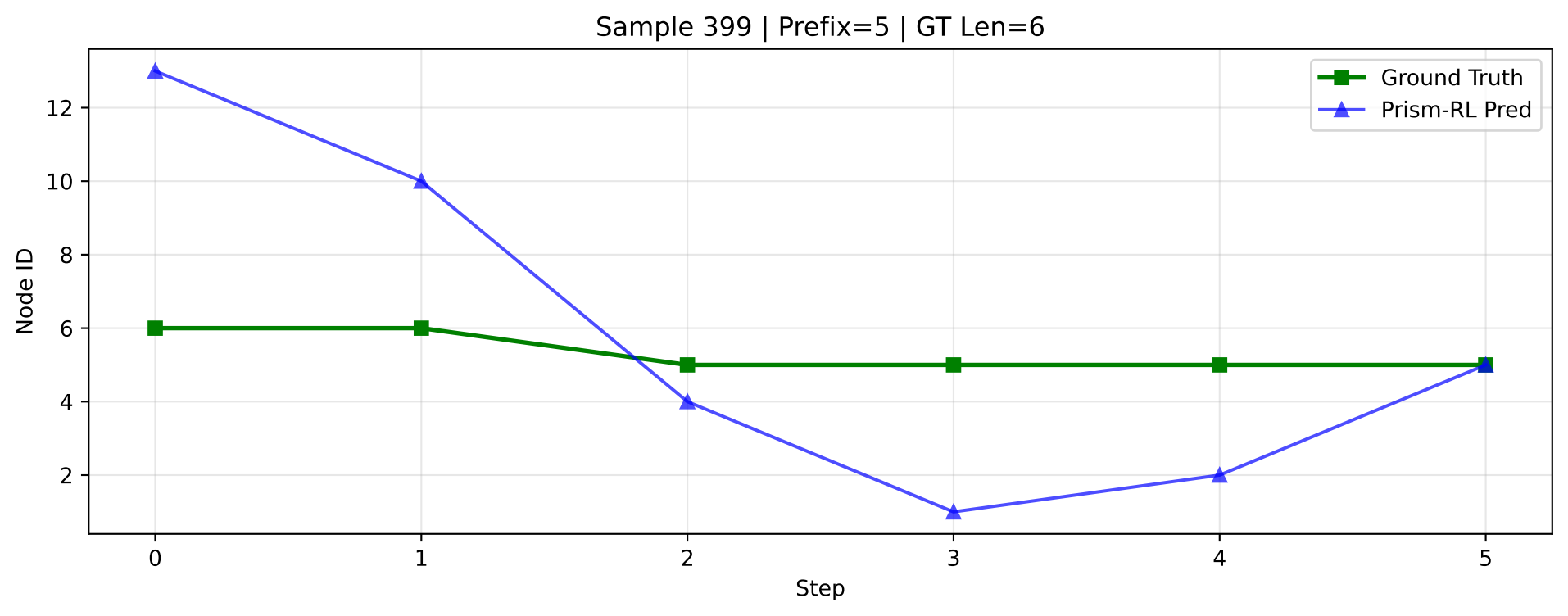

Sample 394 | Prefix=5 | GT Len=5
Node ID
Step
Ground Truth
Prism-RL Pred
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

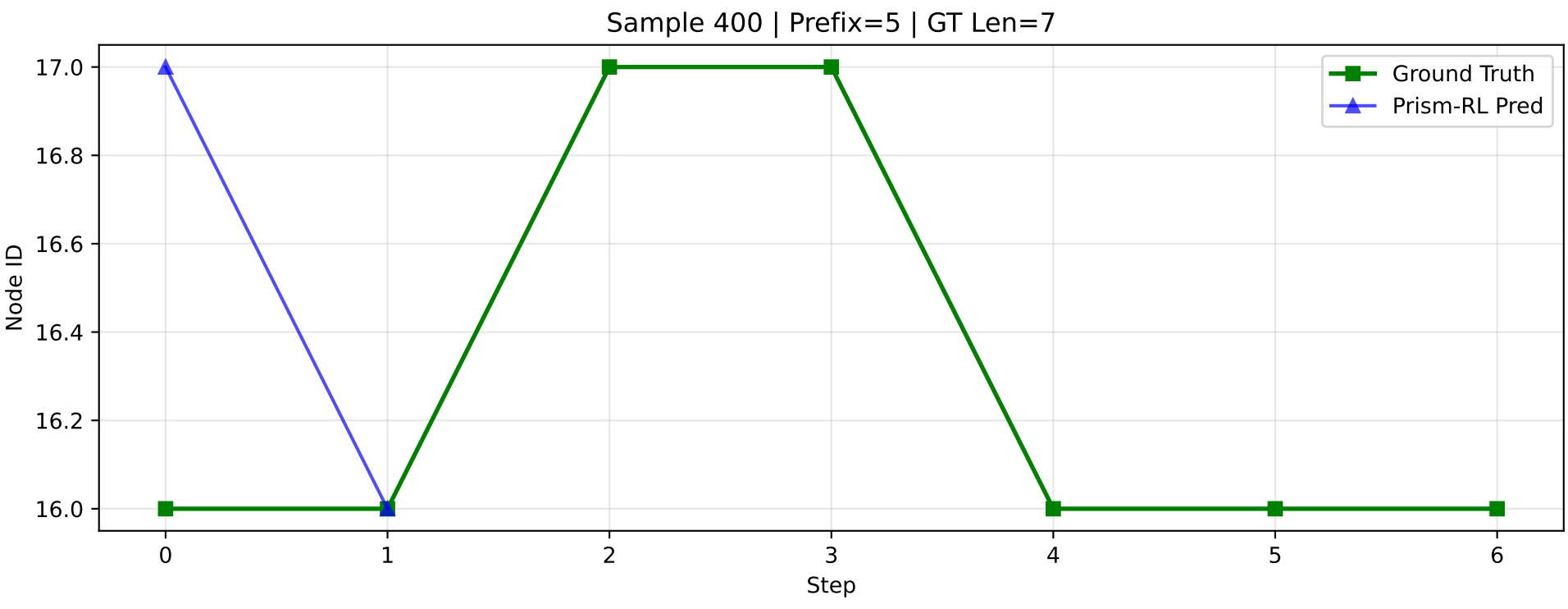

Sample 395 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

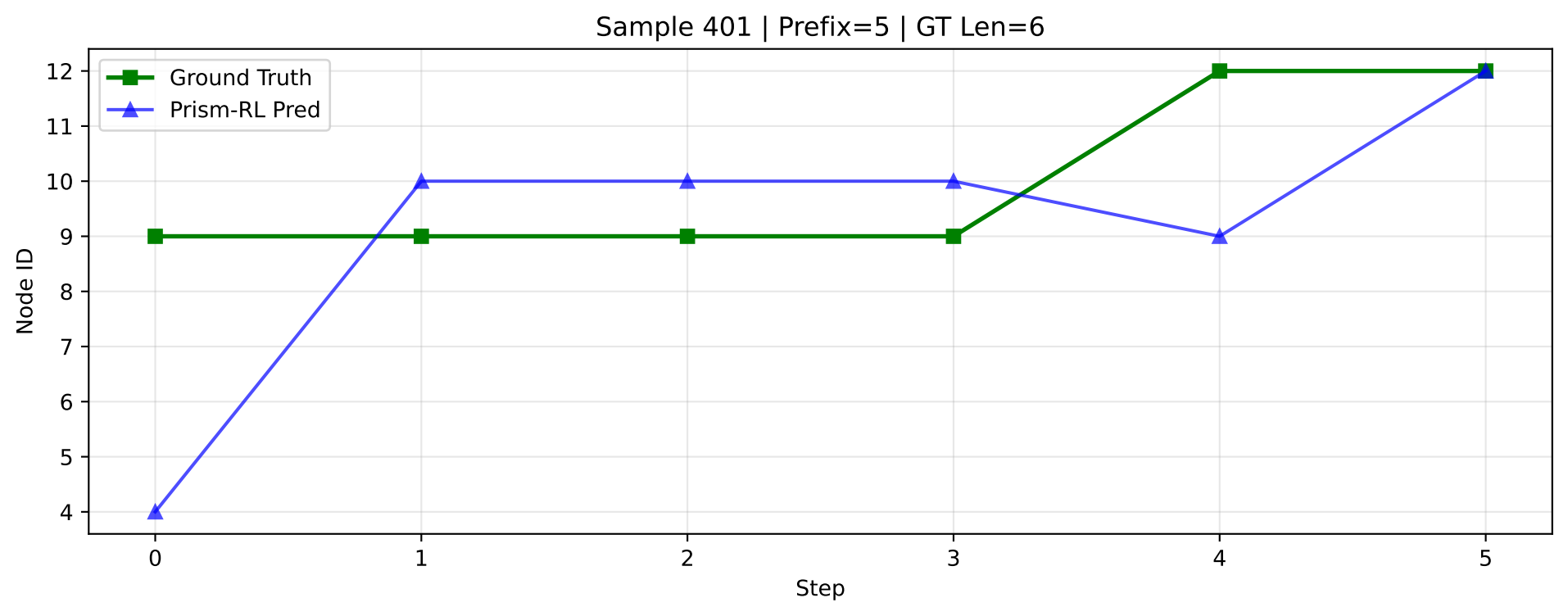

Sample 396 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0

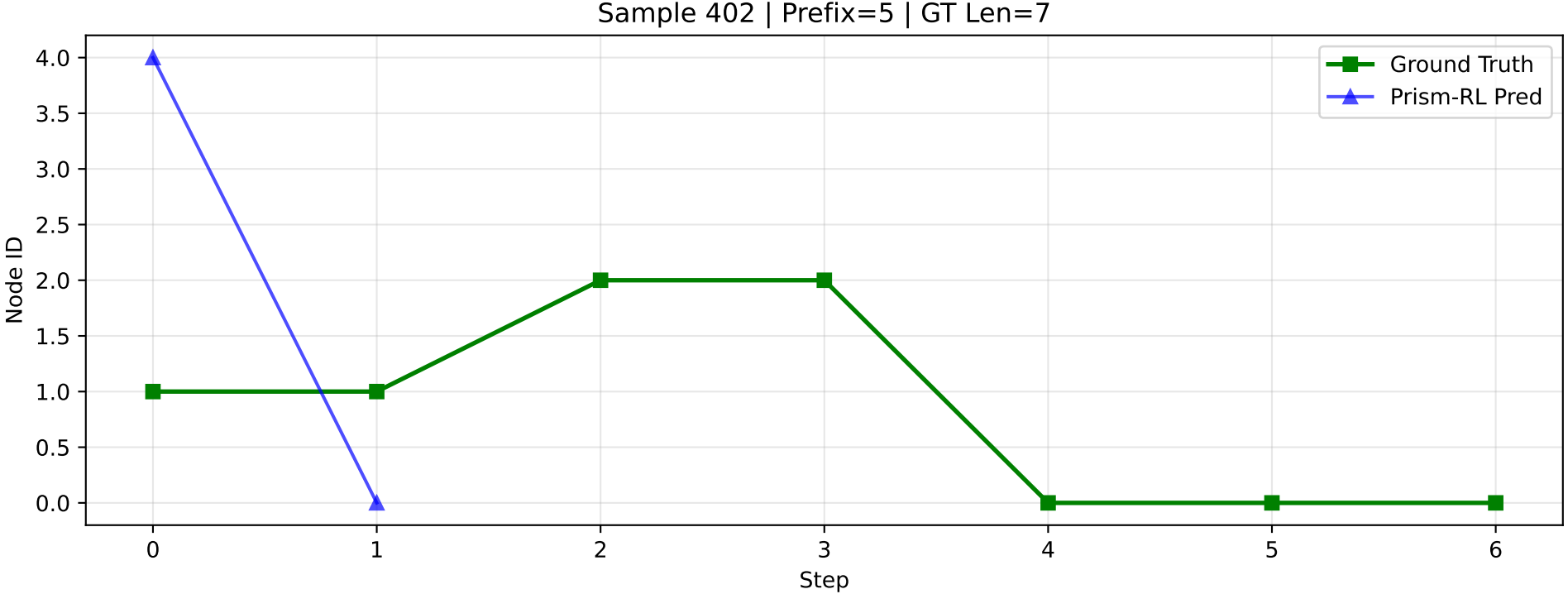

Sample 397 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
13
12
11
10
9
8
7
6
0
1
2
3
4
5

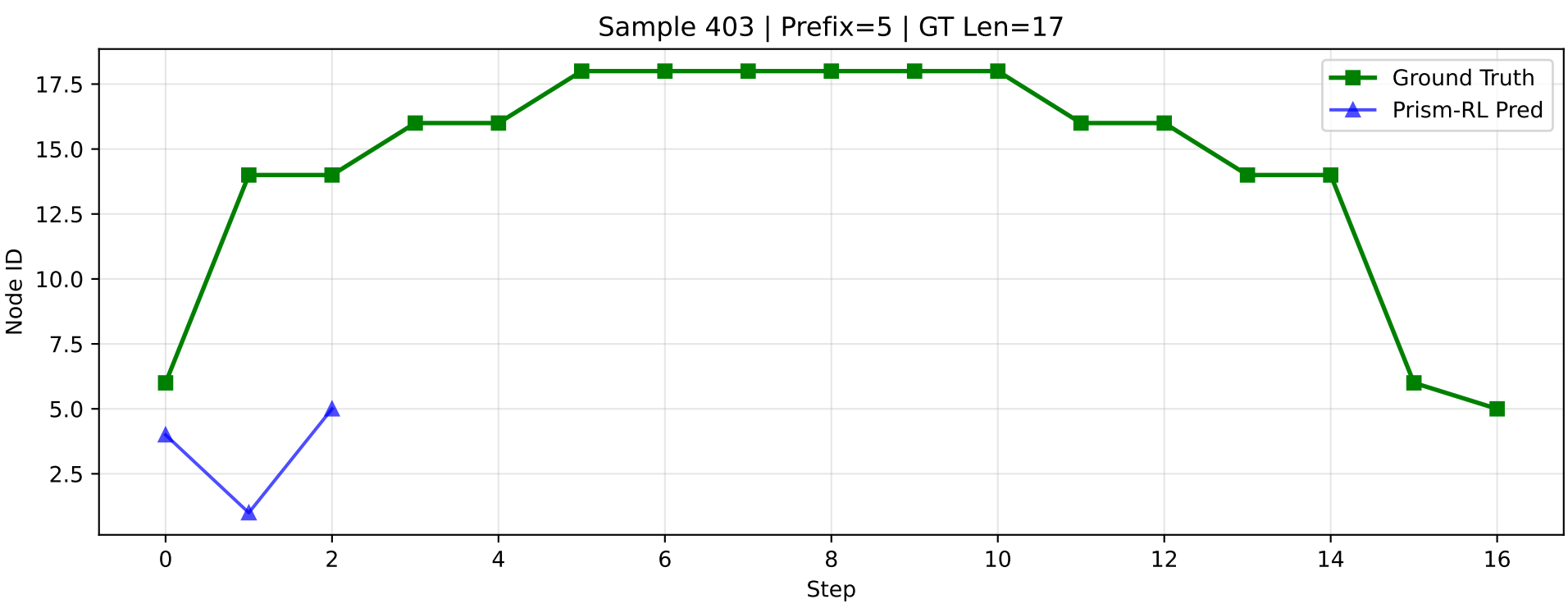

Sample 398 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
14
13
12
11
10
9
8
7
6
0
1
2
3
4
5
6

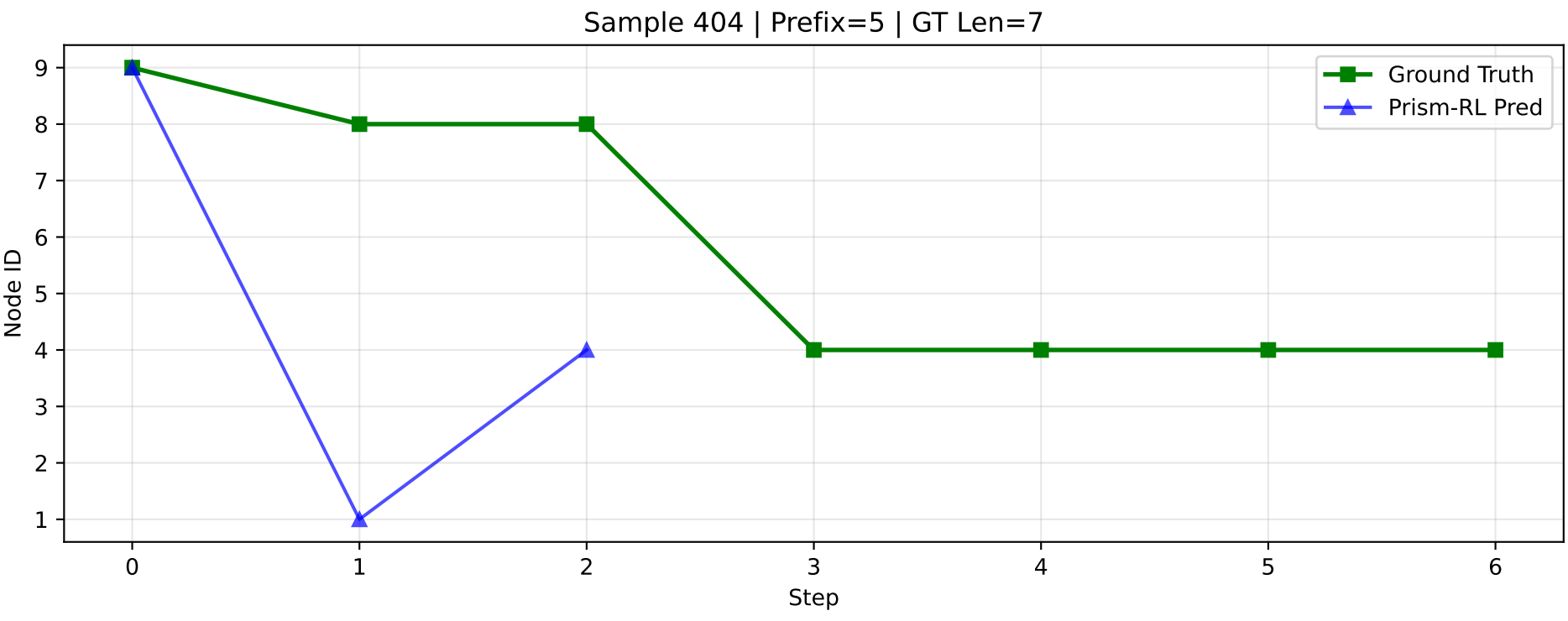

Sample 399 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
12
10
8
6
4
2
0
1
2
3
4
5

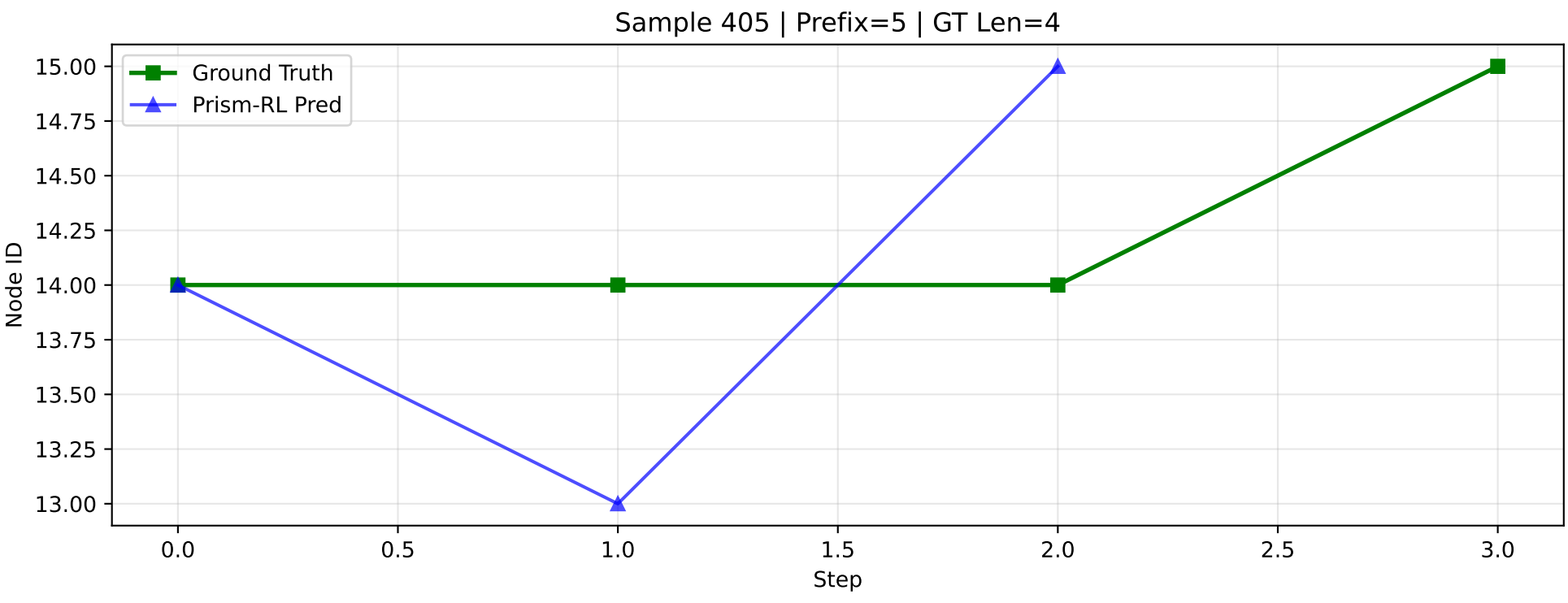

Sample 400 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
17.0
16.8
16.6
16.4
16.2
16.0
0
1
2
3
4
5
6
Step

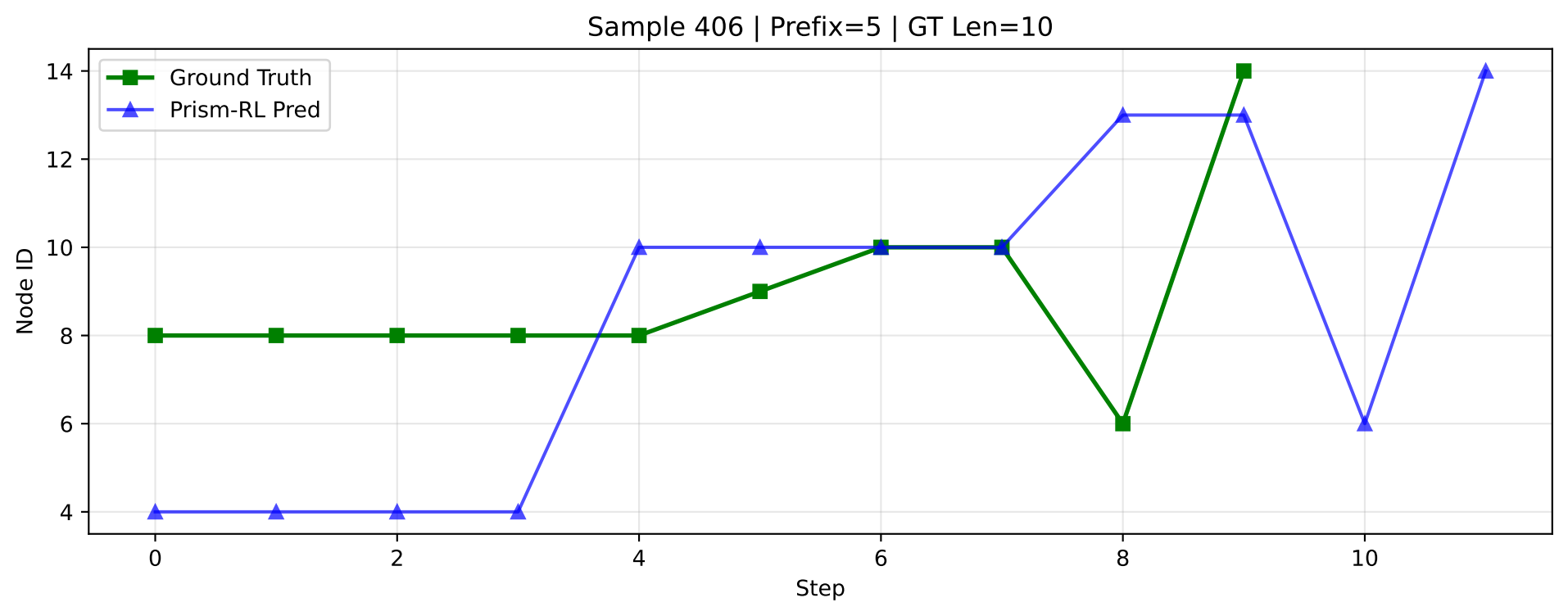

Sample 401 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
12
11
10
9
8
7
6
5
4
0
1
2
3
4
5

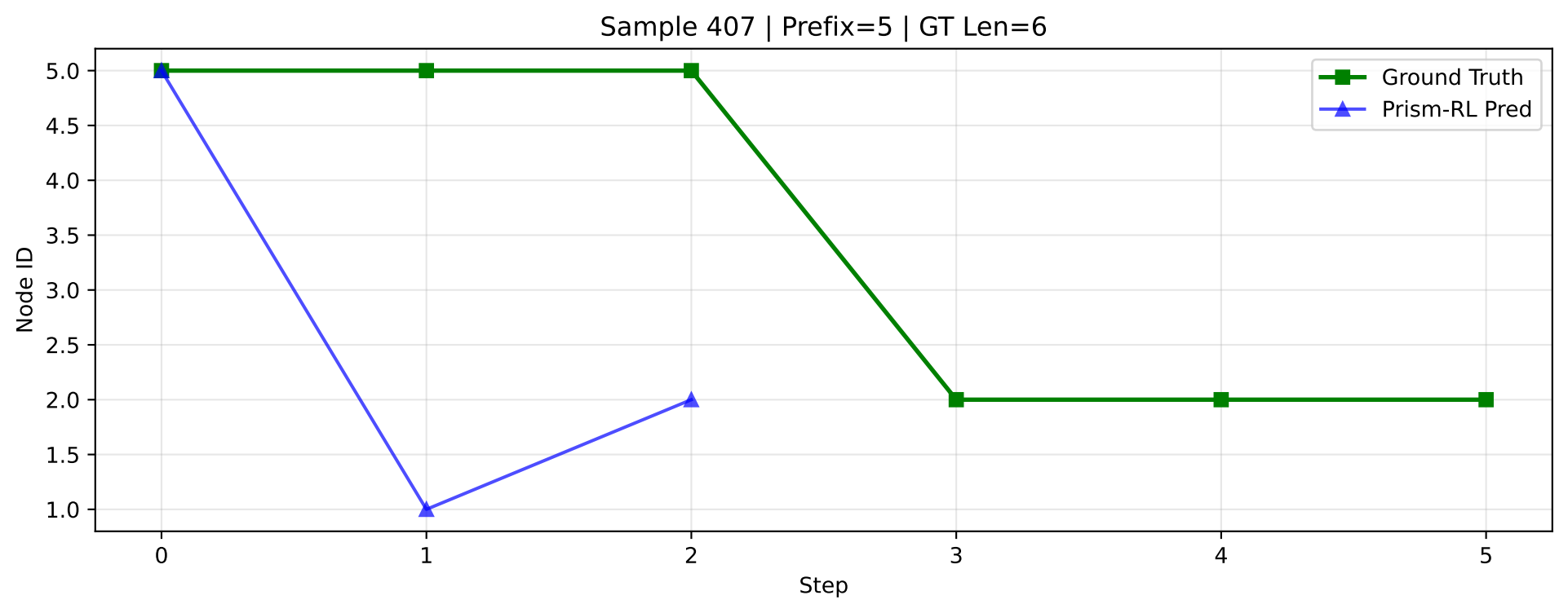

Sample 402 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5
6

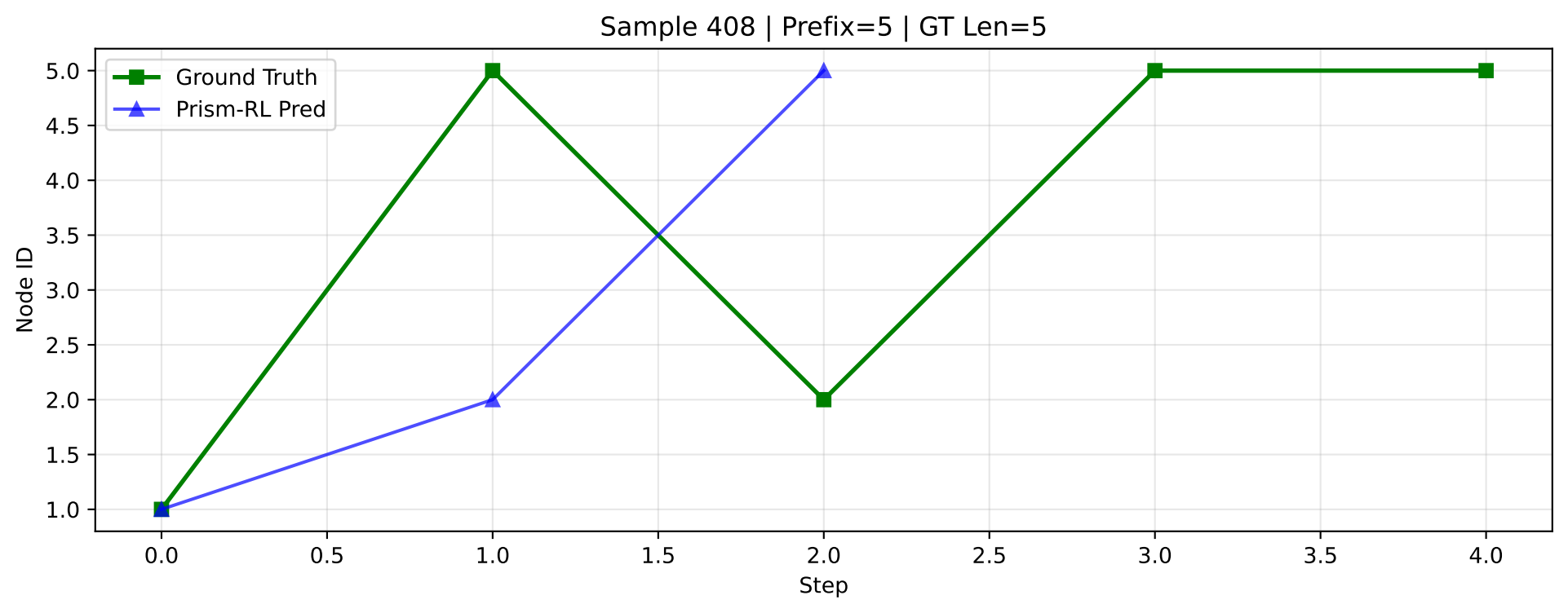

Sample 403 | Prefix=5 | GT Len=17
Ground Truth
Prism-RL Pred
Node ID
Step
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0
2
4
6
8
10
12
14
16

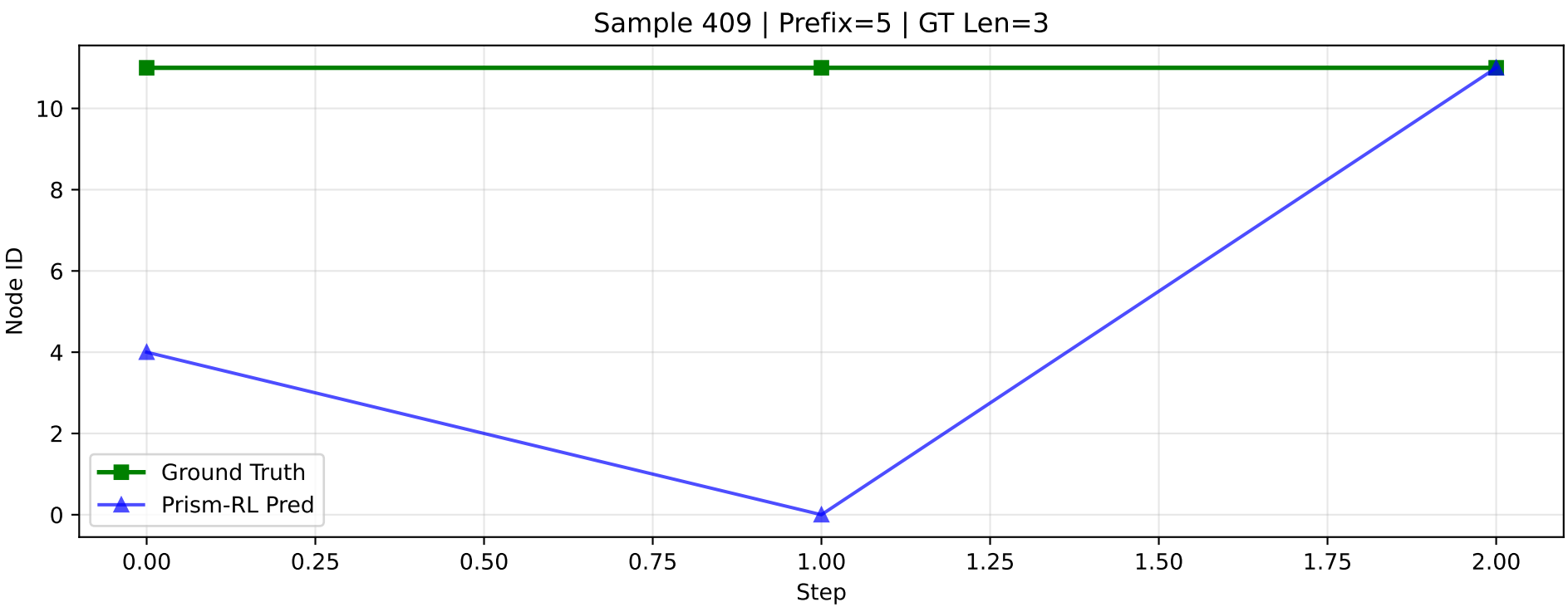

Sample 404 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
9
8
7
6
5
4
3
2
1
0
1
2
3
4
5
6

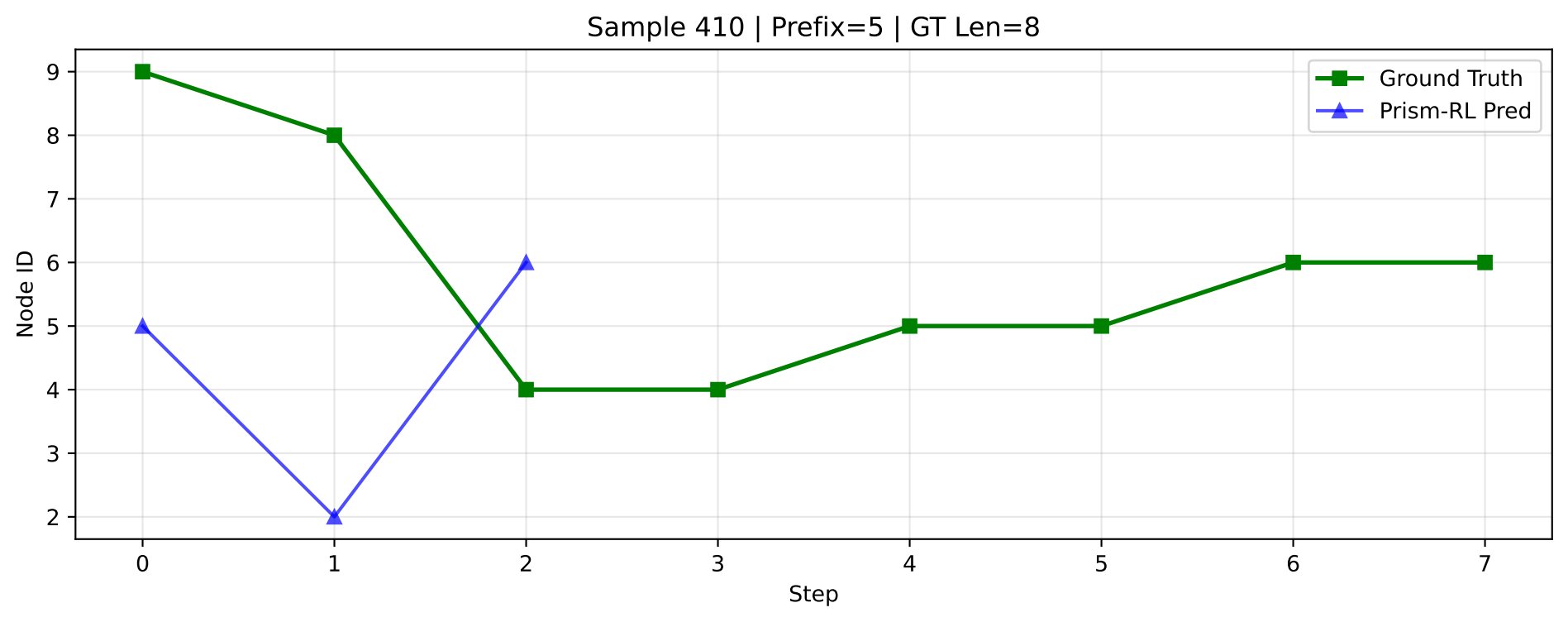

Sample 405 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
15.00
14.75
14.50
14.25
14.00
13.75
13.50
13.25
13.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Step

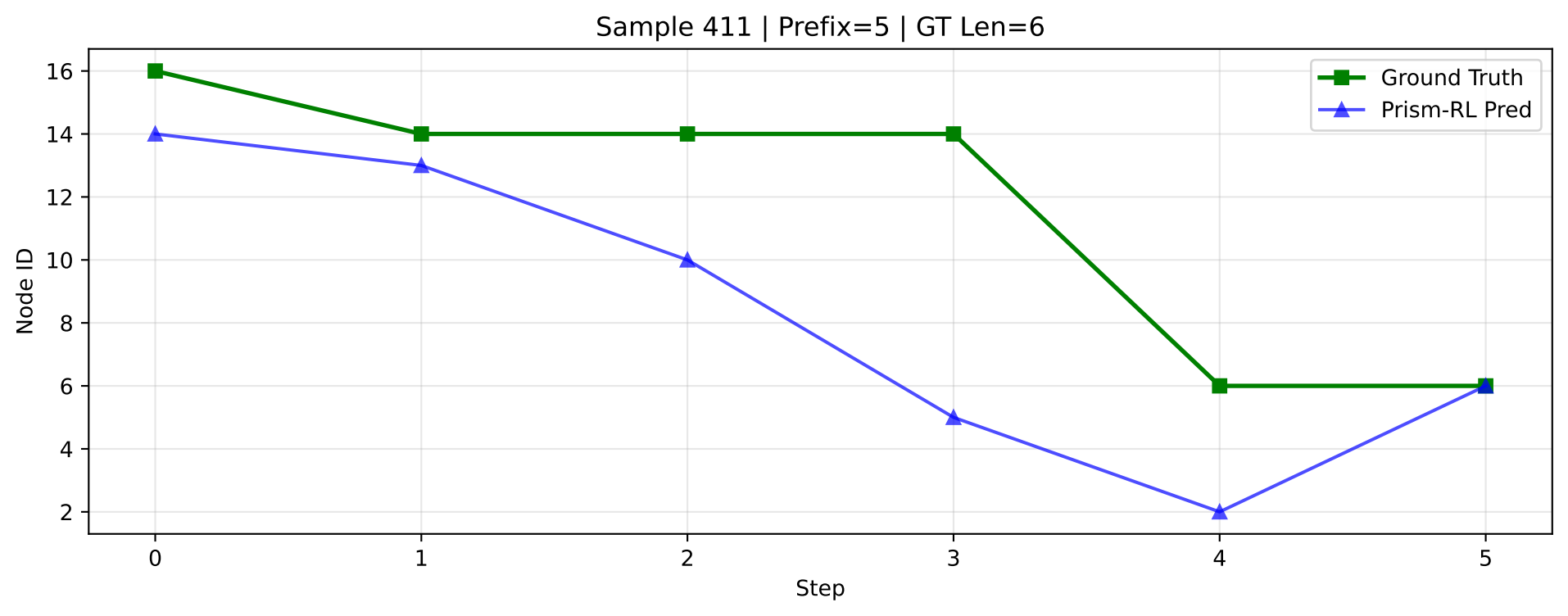

Sample 406 | Prefix=5 | GT Len=10
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
4
0
2
4
6
8
10

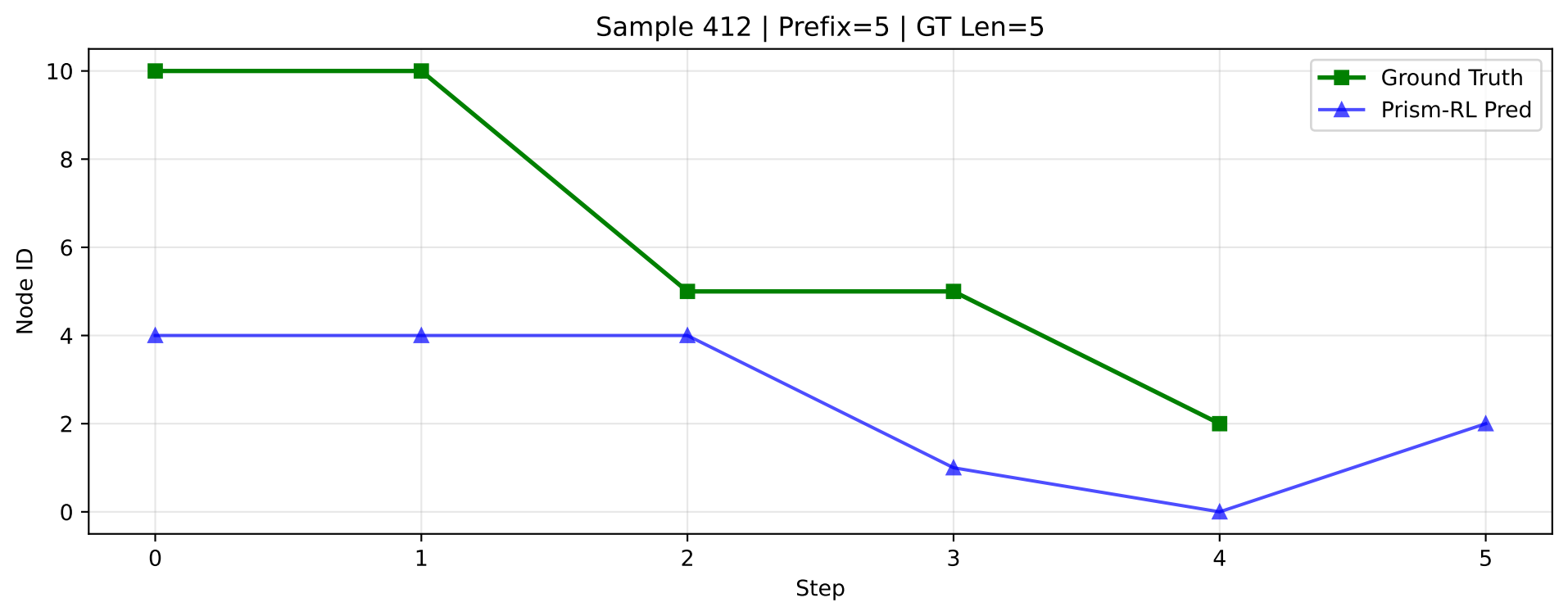

Sample 407 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5

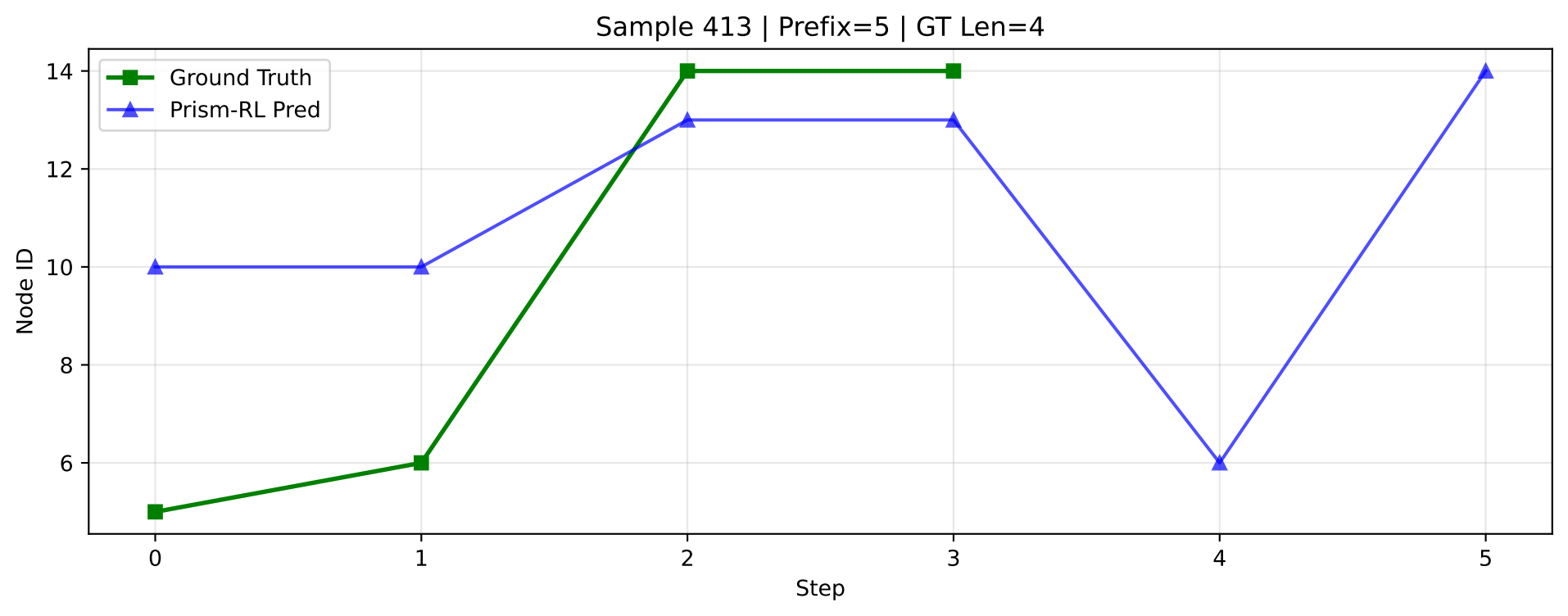

Sample 408 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

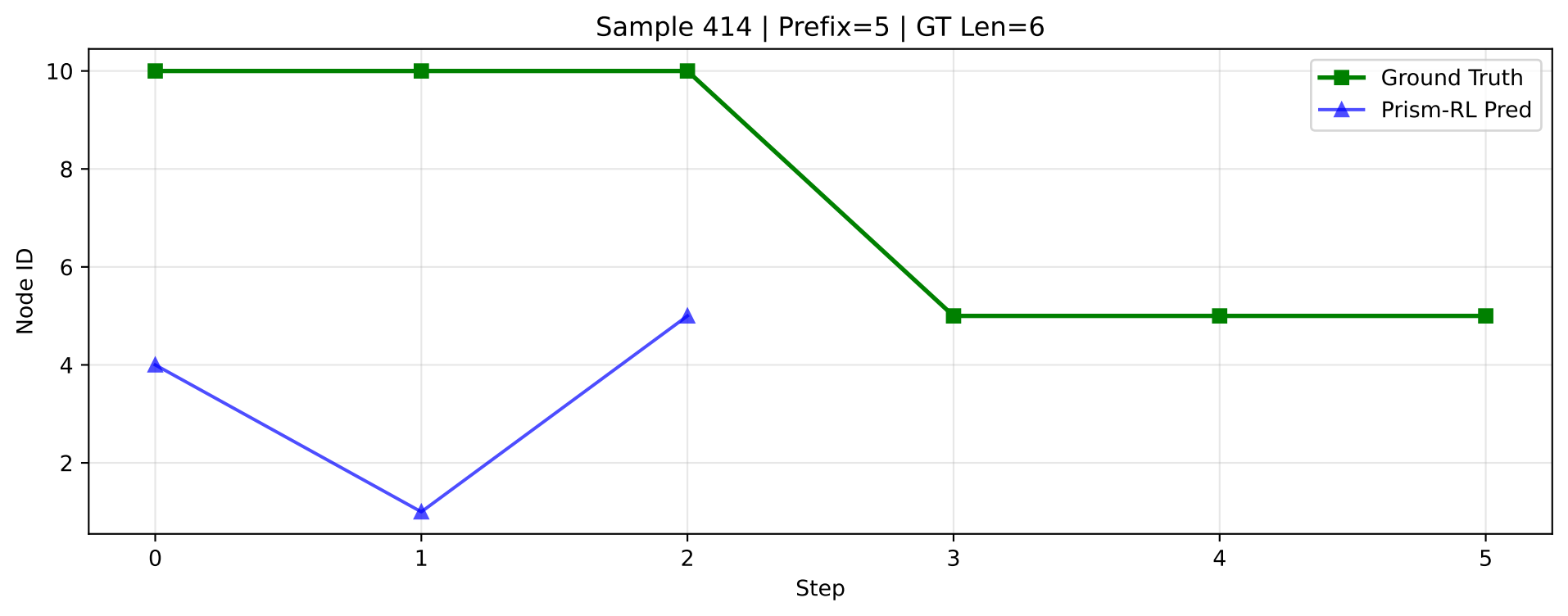

Sample 409 | Prefix=5 | GT Len=3
Node ID
Step
Ground Truth
Prism-RL Pred
0
2
4
6
8
10
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

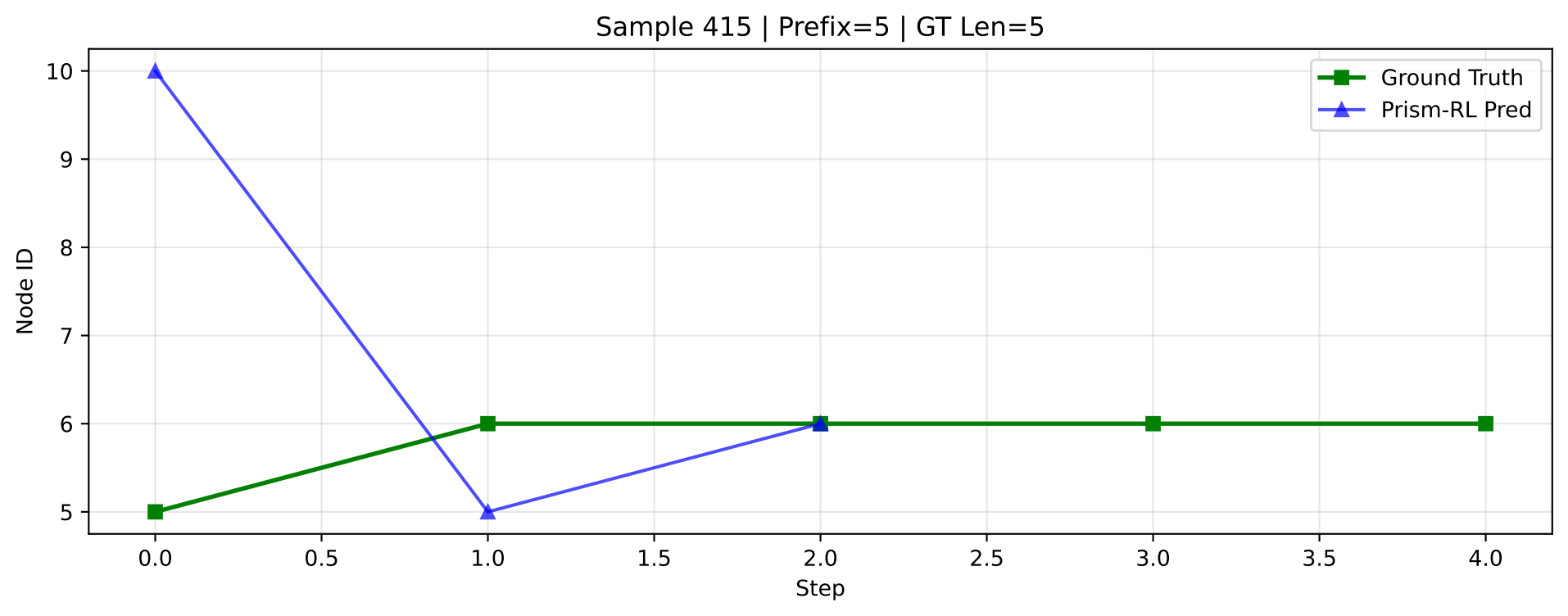

Sample 410 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
9
8
7
6
5
4
3
2
0
1
2
3
4
5
6
7

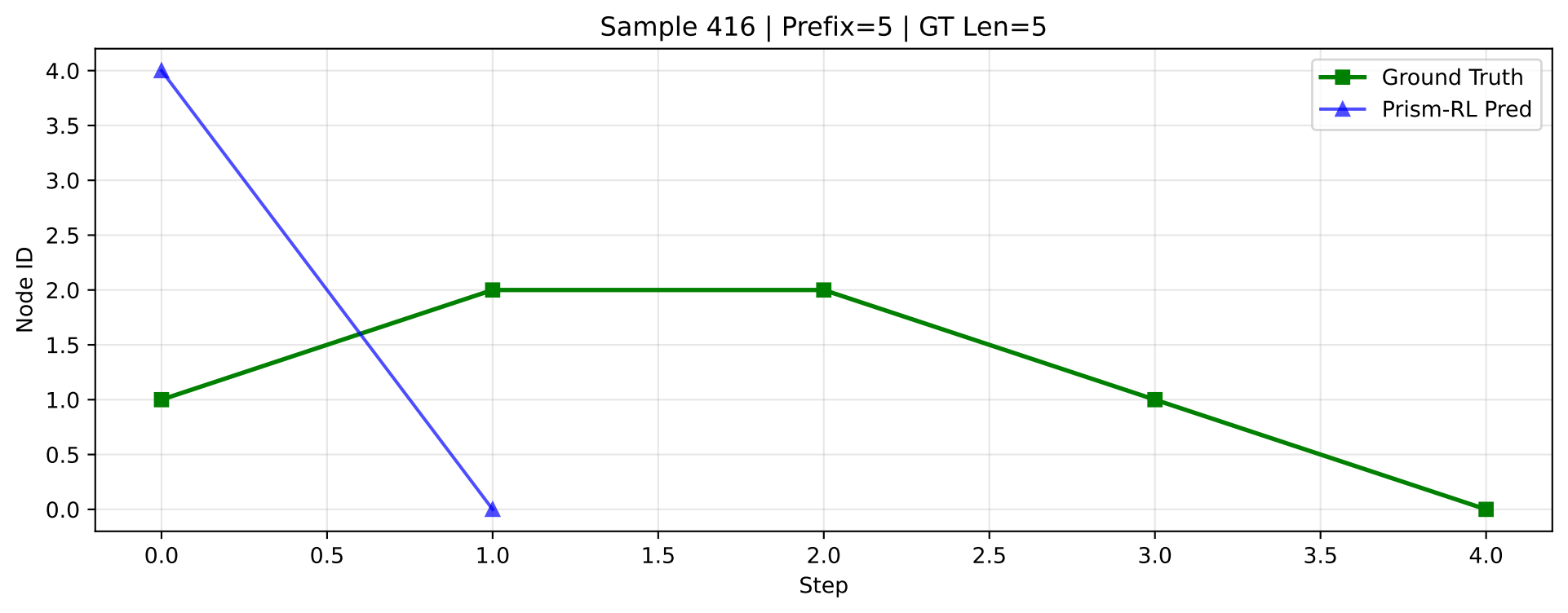

Sample 411 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
16
14
12
10
8
6
4
2
0
1
2
3
4
5

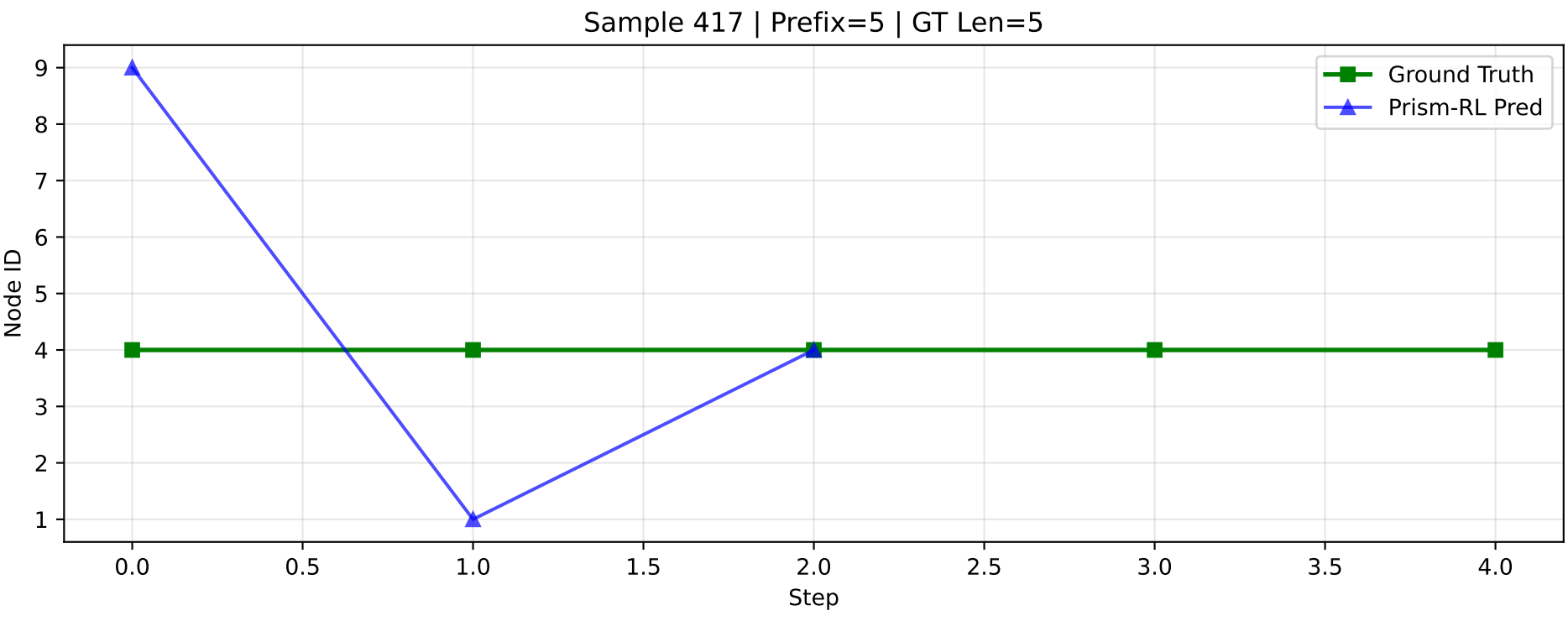

Sample 412 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

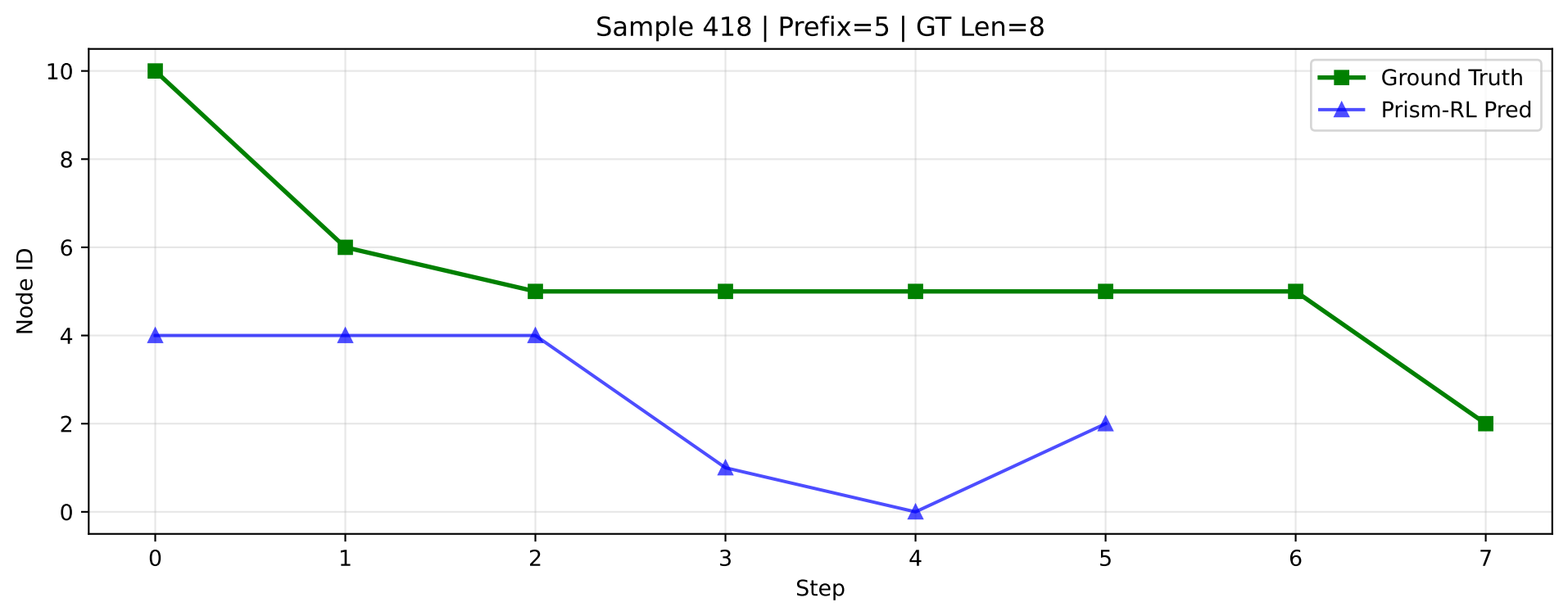

Sample 413 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
0
1
2
3
4
5

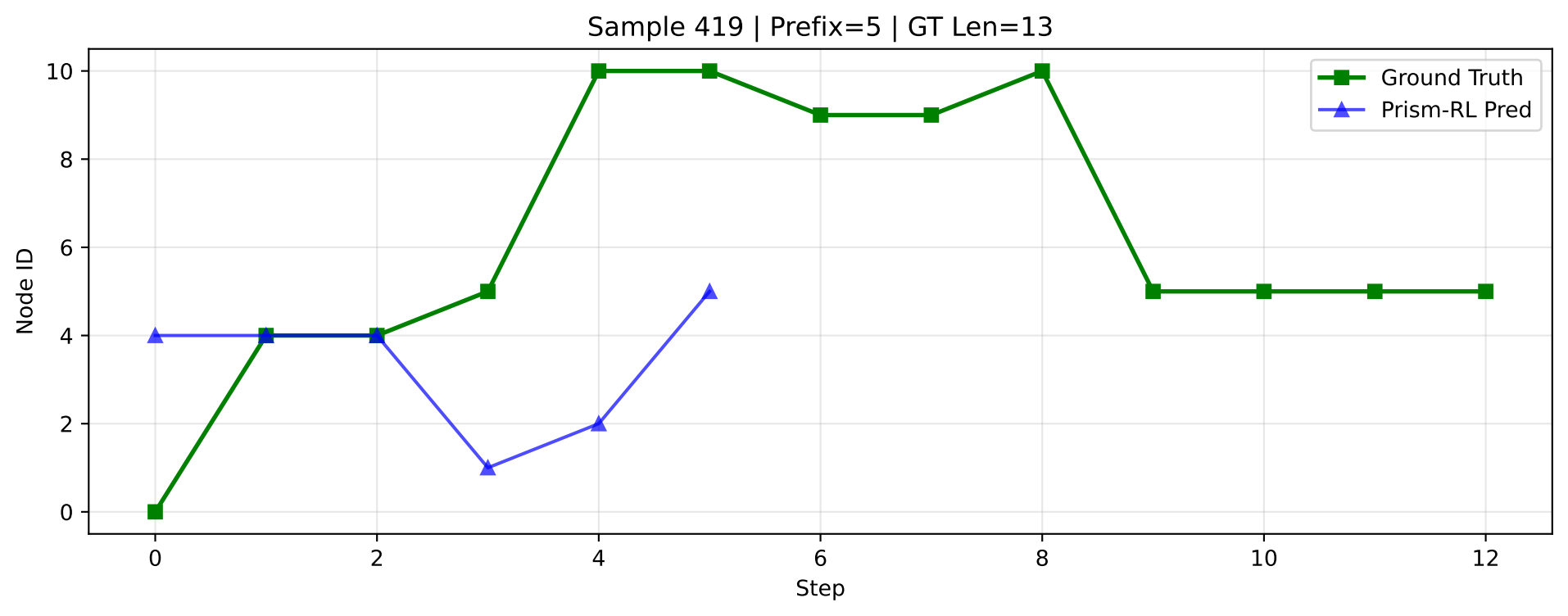

Sample 414 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
1
2
3
4
5

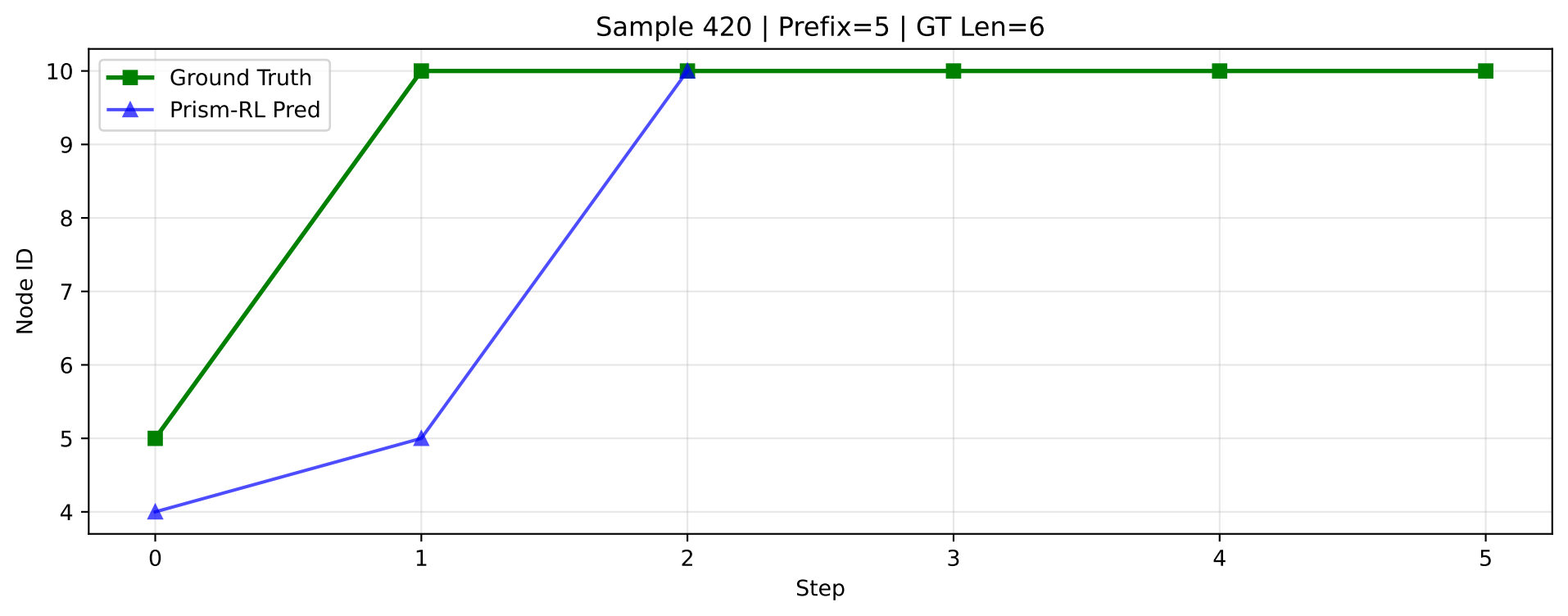

Sample 415 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

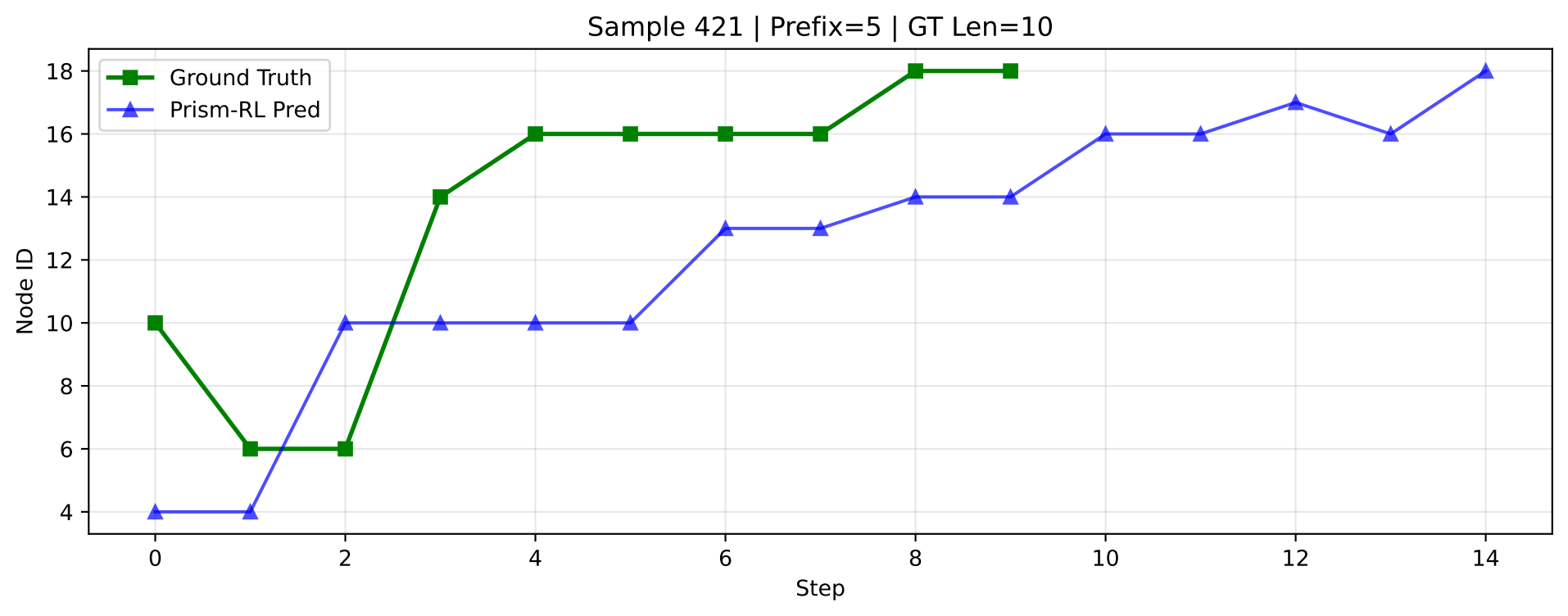

Sample 416 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

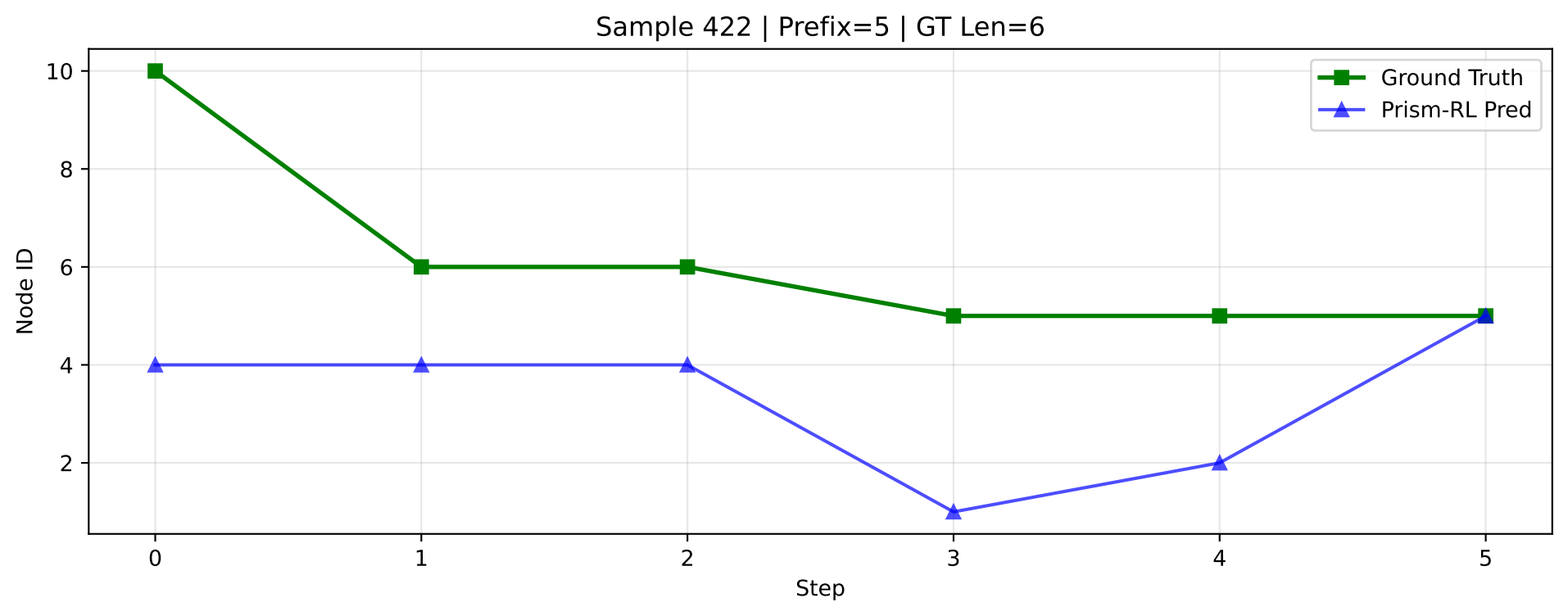

Sample 417 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
9
8
7
6
5
4
3
2
1
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

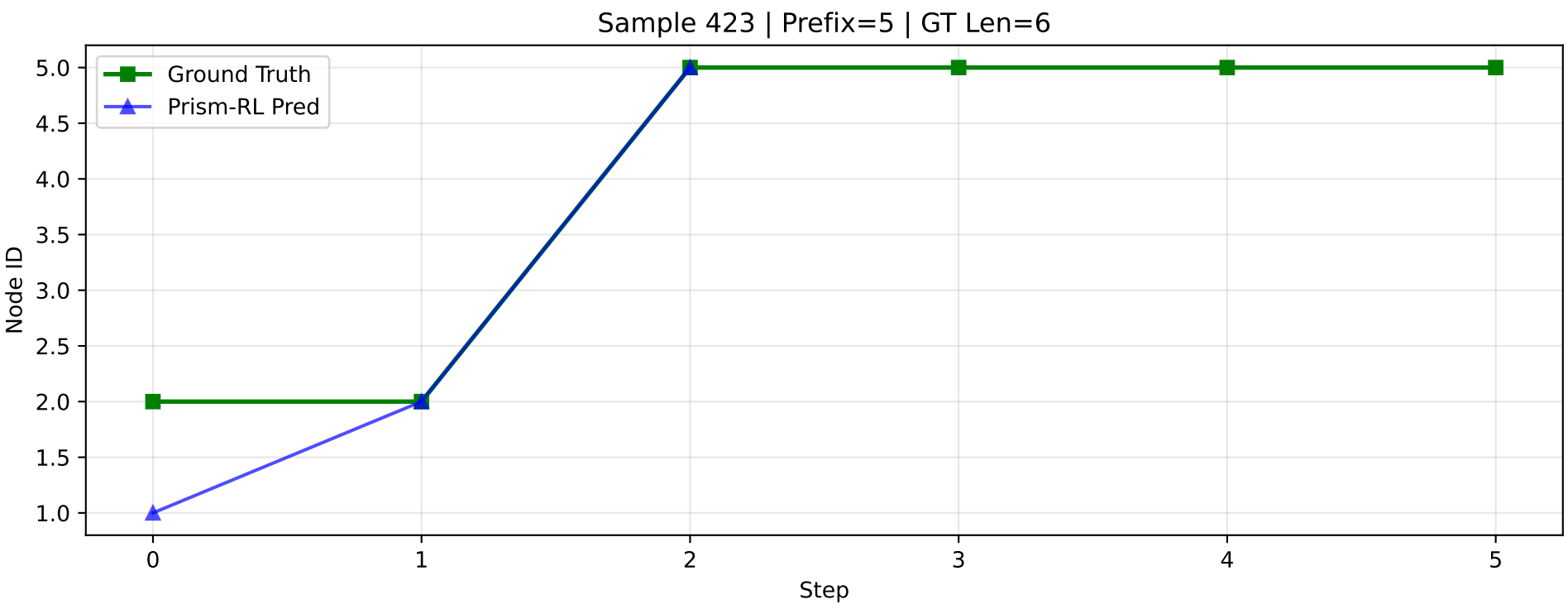

Sample 418 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5
6
7

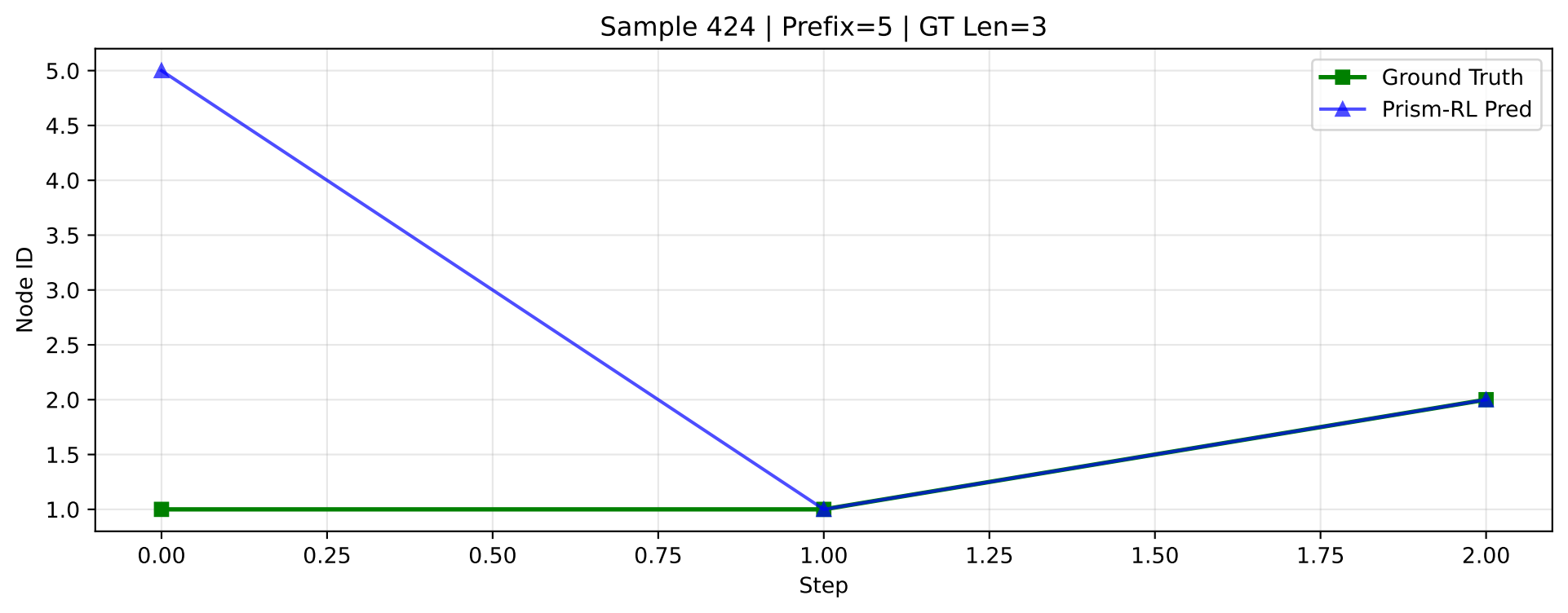

Sample 419 | Prefix=5 | GT Len=13
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
12

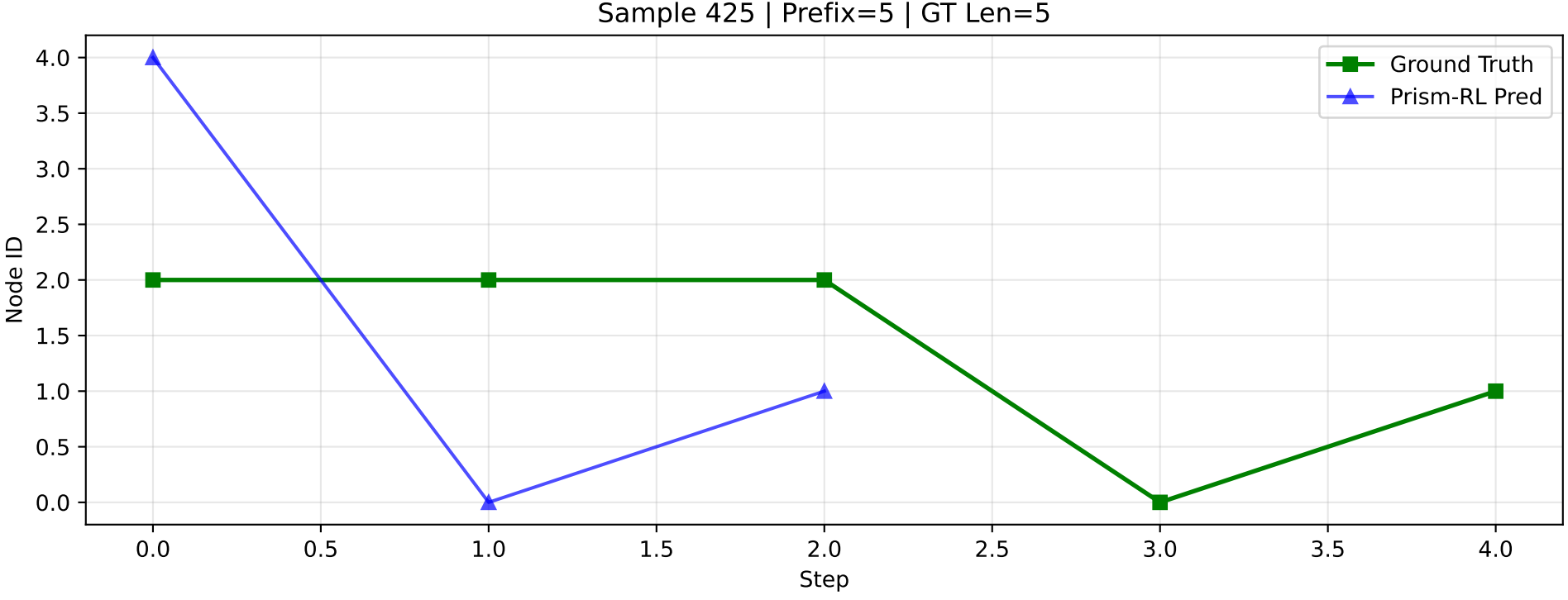

Sample 420 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
0
1
2
3
4
5

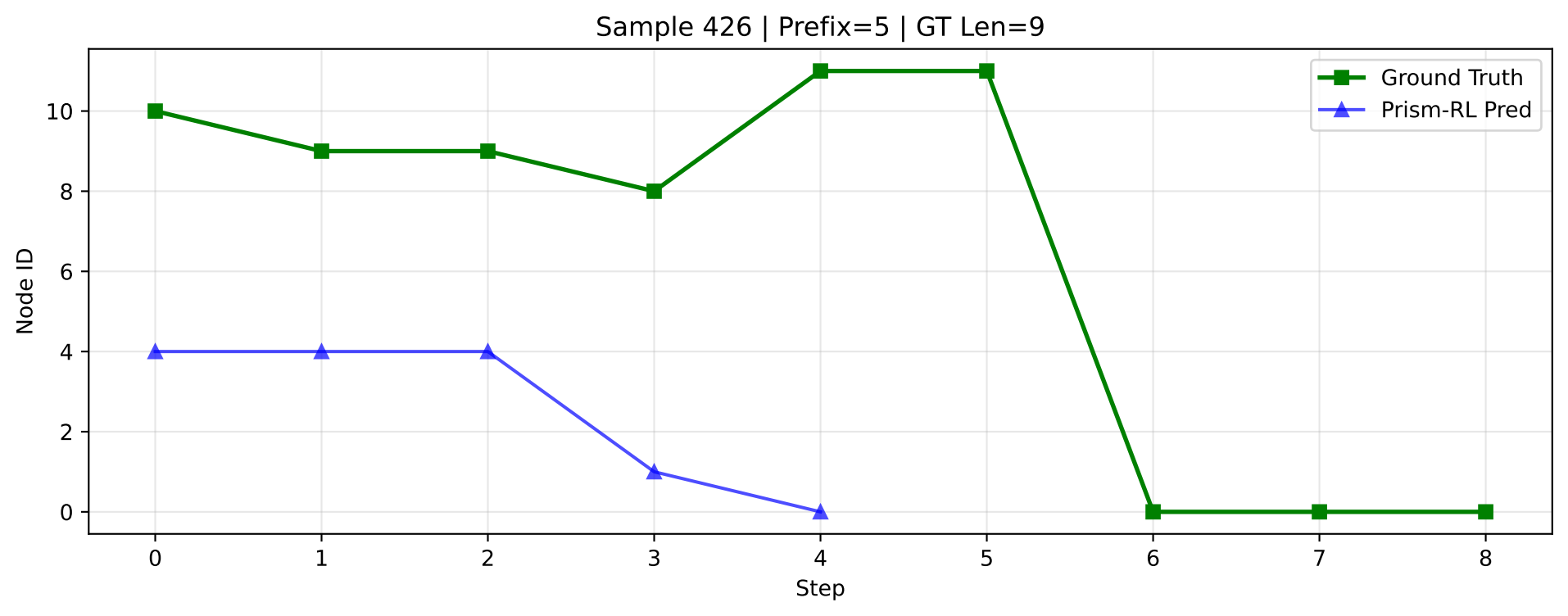

Sample 421 | Prefix=5 | GT Len=10
Ground Truth
Prism-RL Pred
Node ID
Step
18
16
14
12
10
8
6
4
0
2
4
6
8
10
12
14

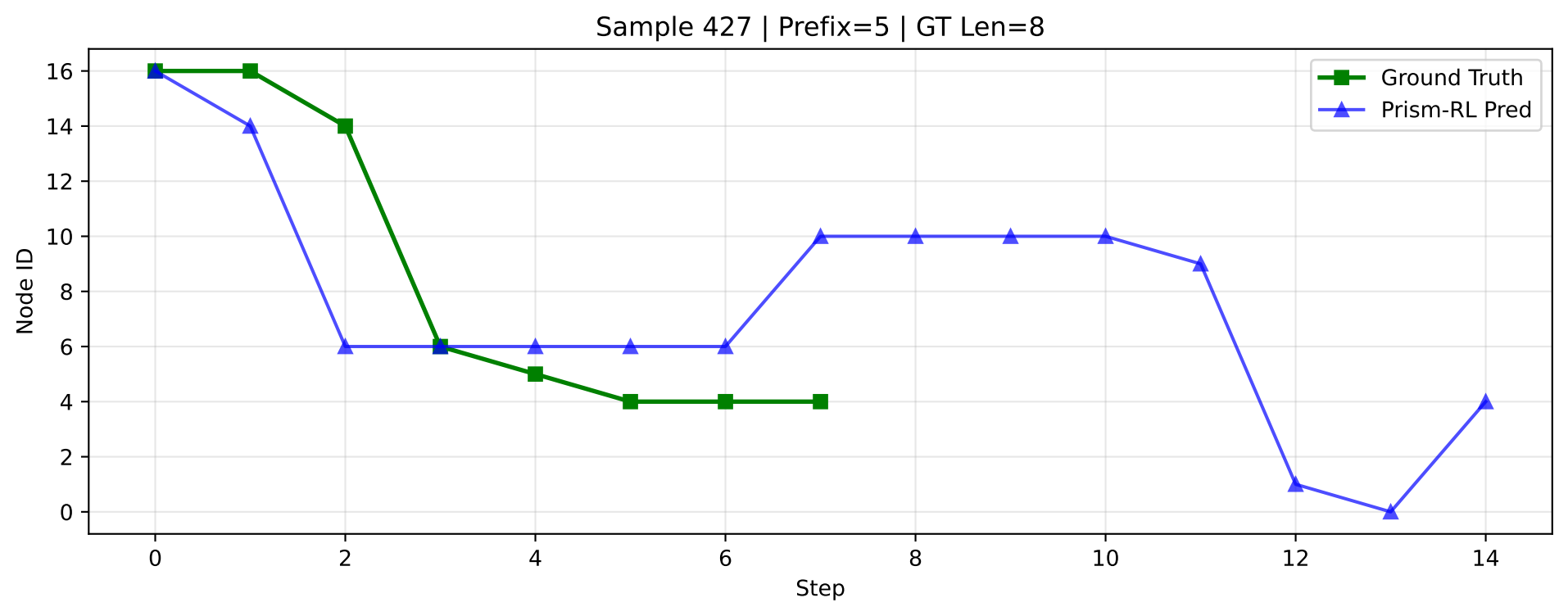

Sample 422 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
1
2
3
4
5

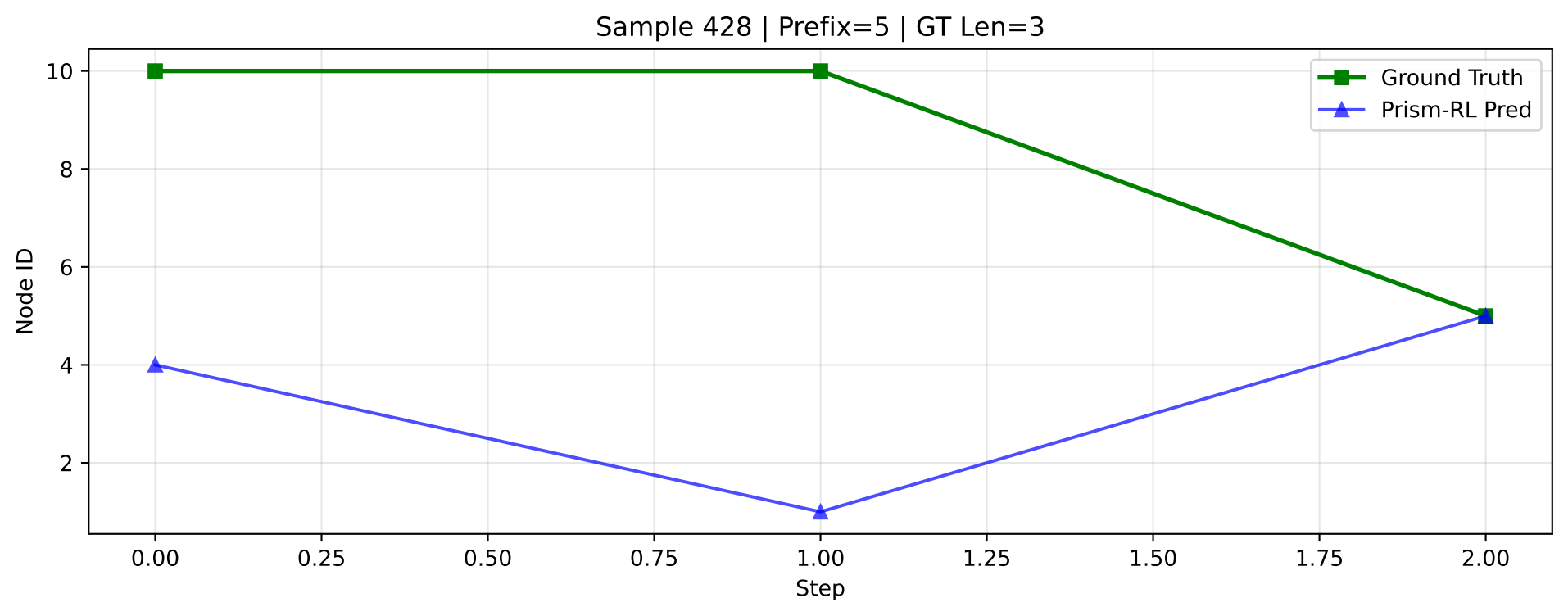

Sample 423 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5

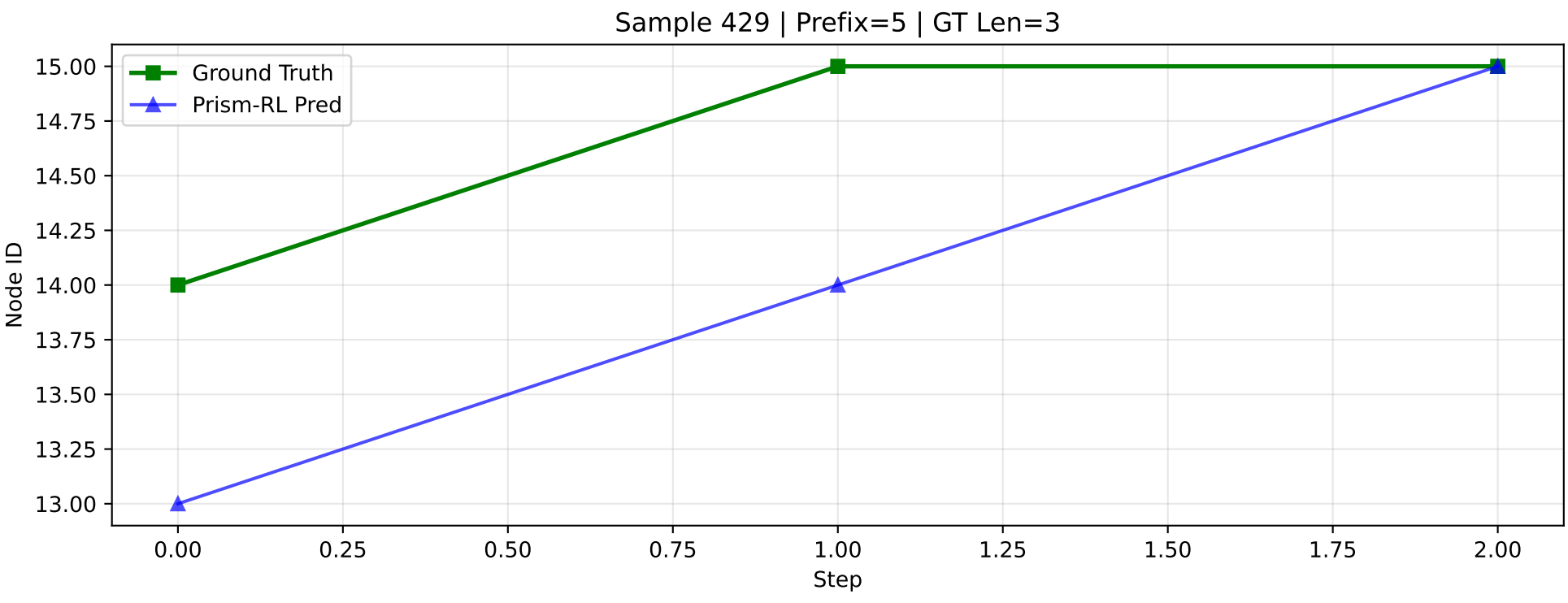

Sample 424 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

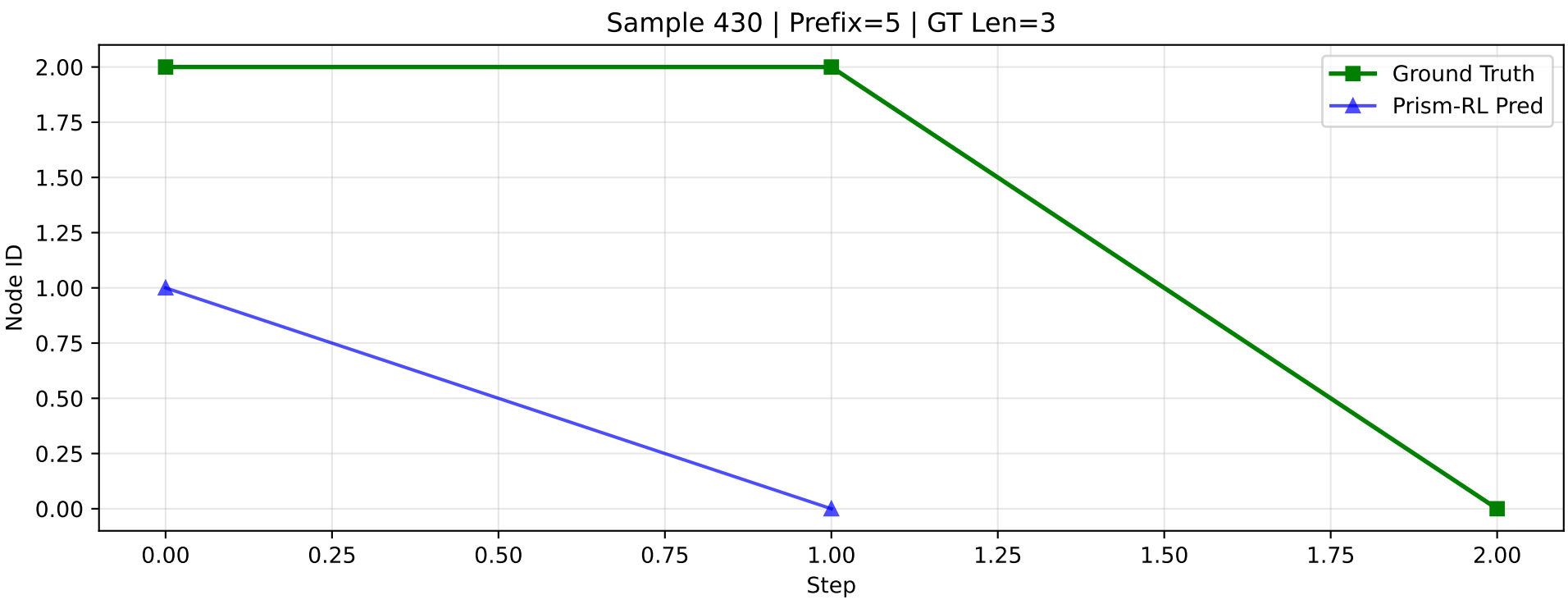

Sample 425 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

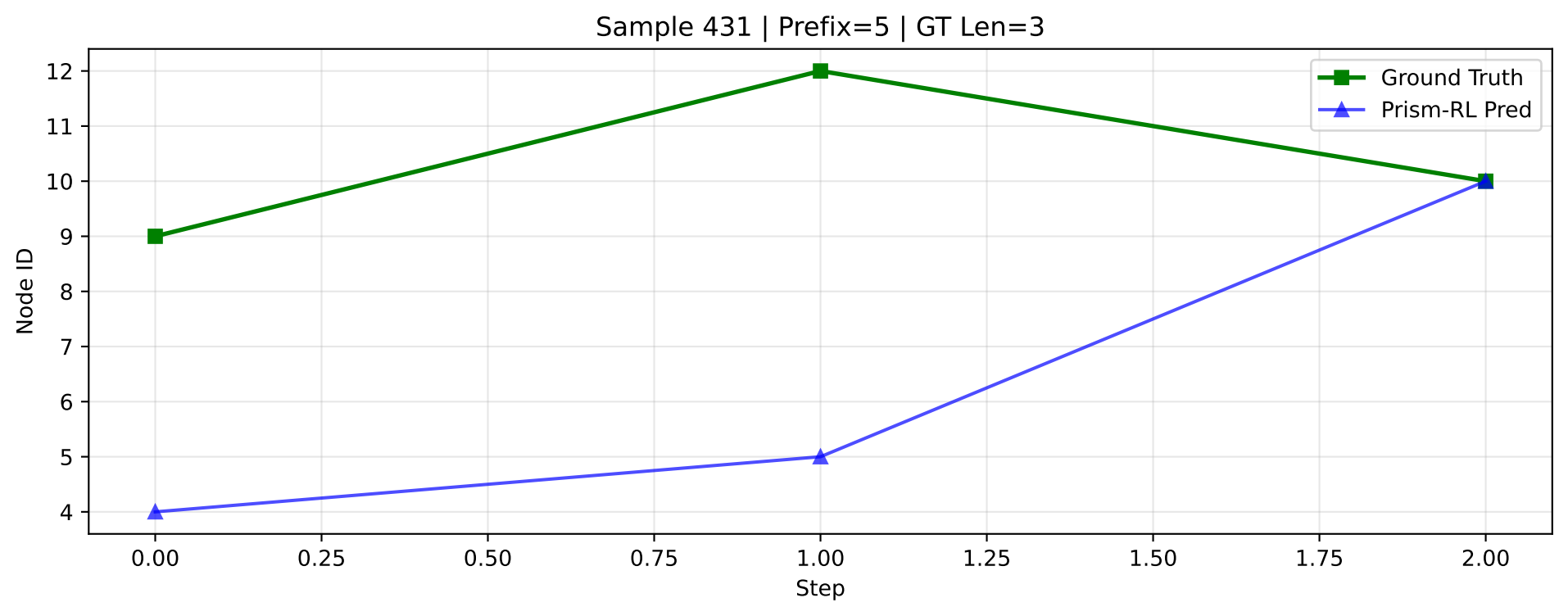

Sample 426 | Prefix=5 | GT Len=9
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5
6
7
8

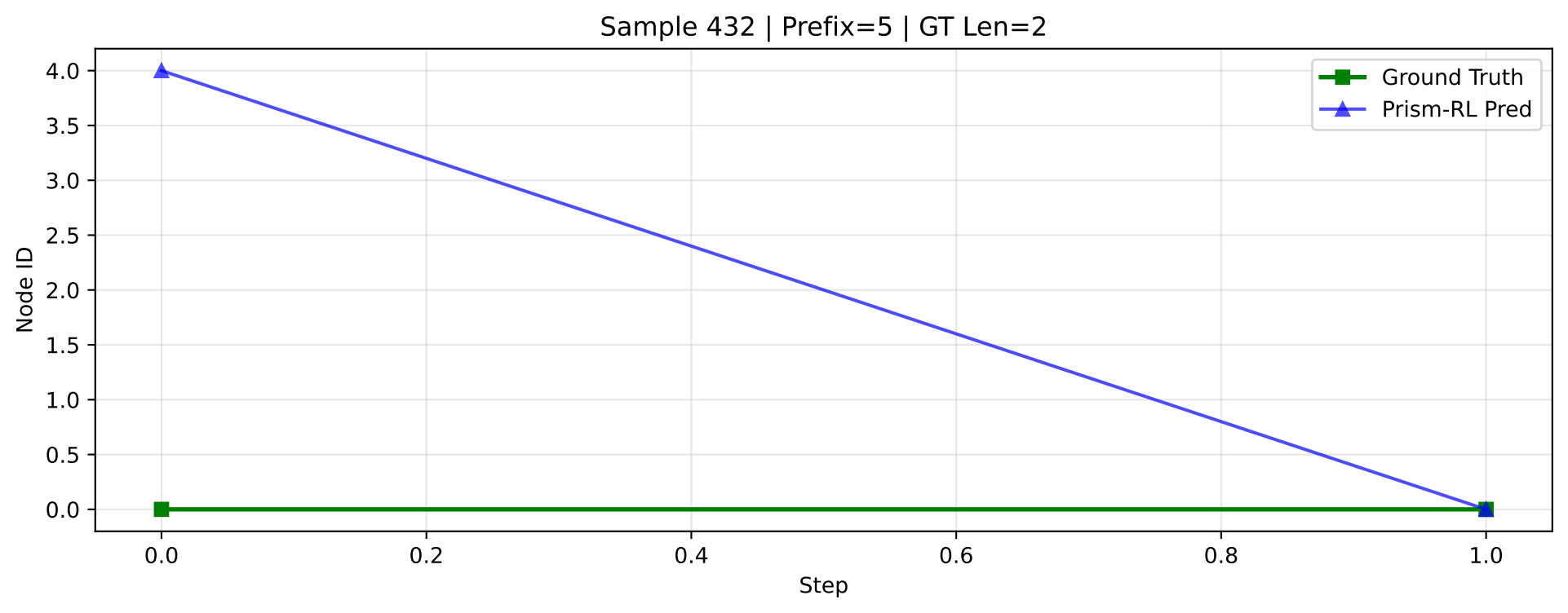

Sample 427 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
12
14
16

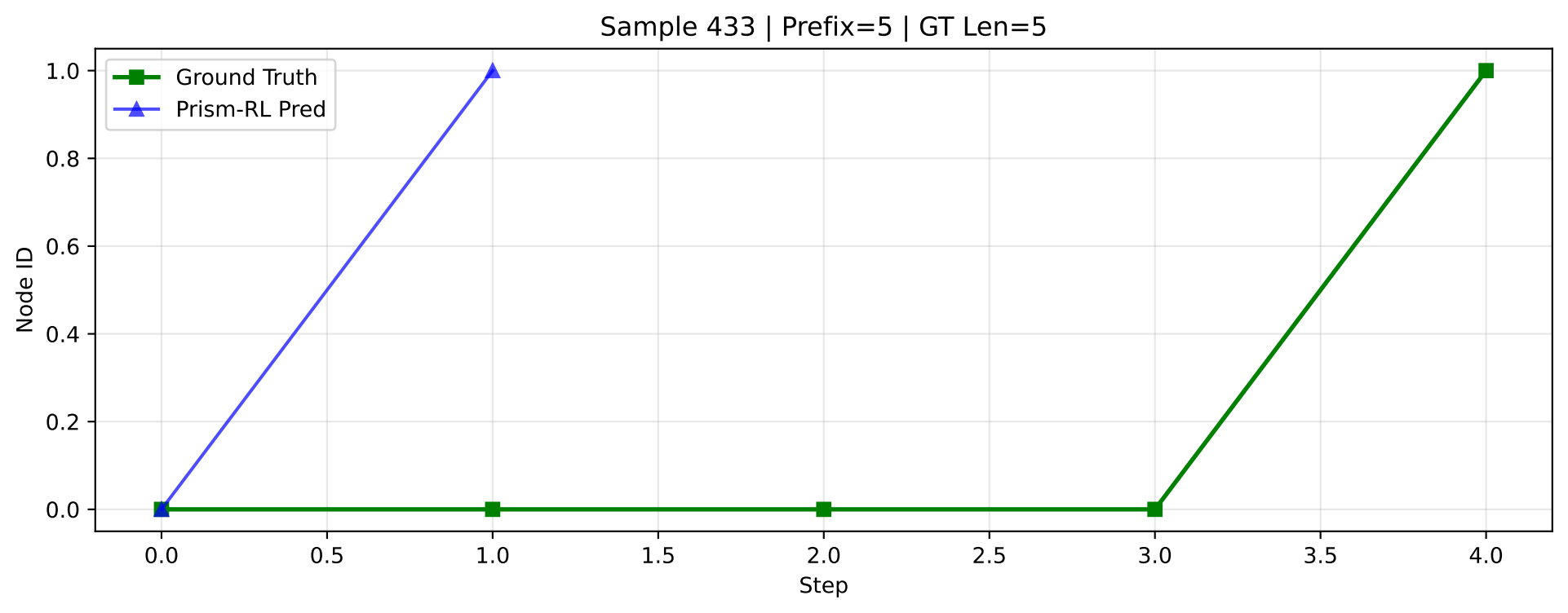

Sample 428 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

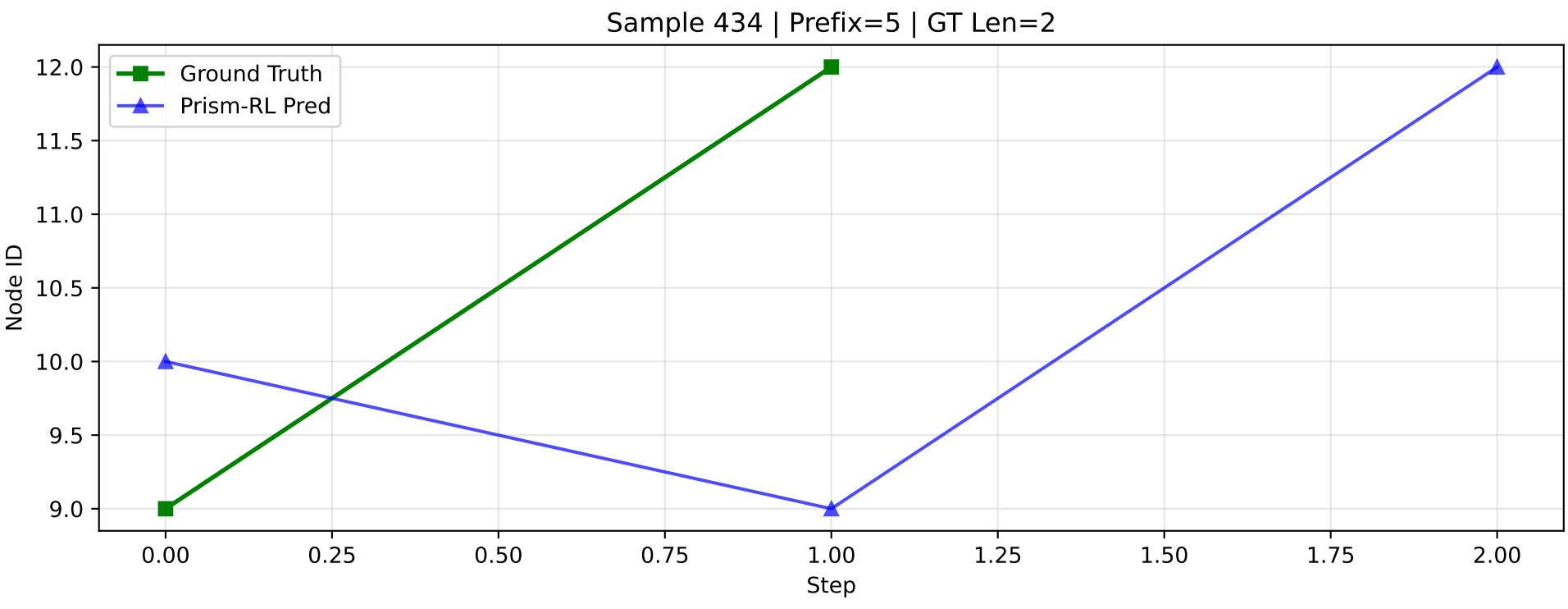

Sample 429 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
15.00
14.75
14.50
14.25
14.00
13.75
13.50
13.25
13.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

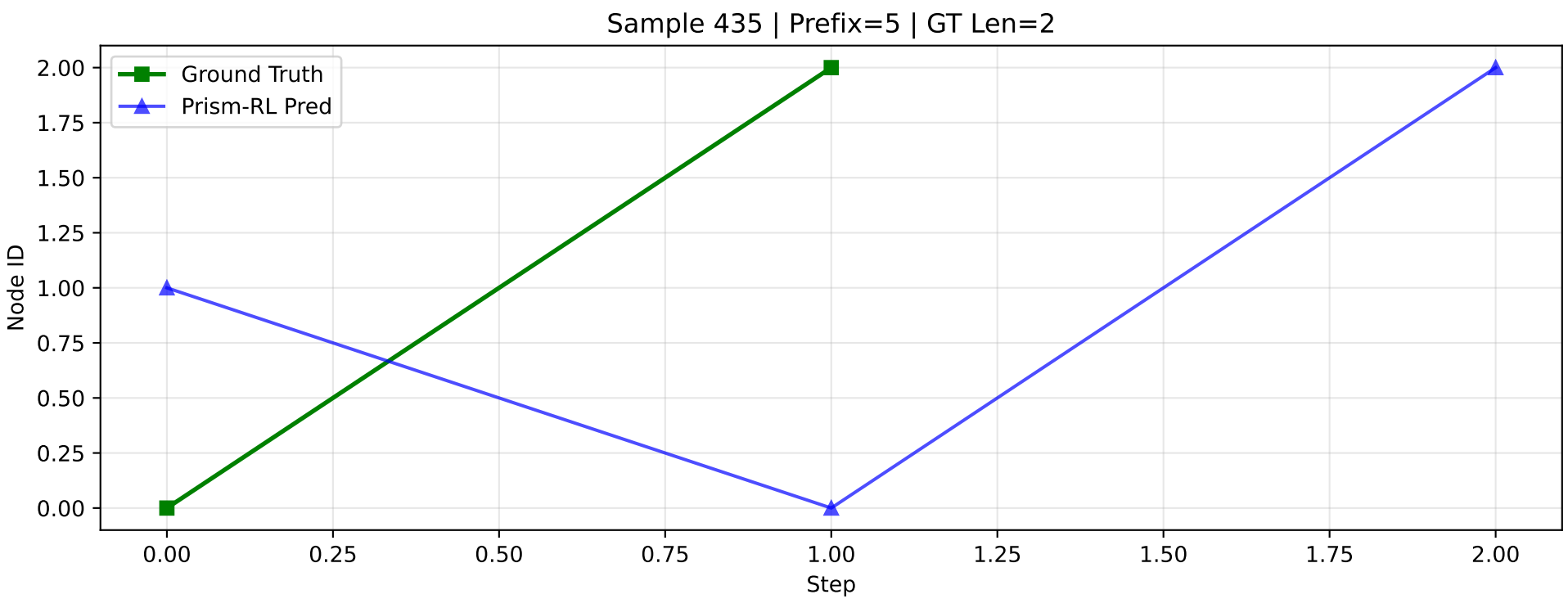

Sample 430 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

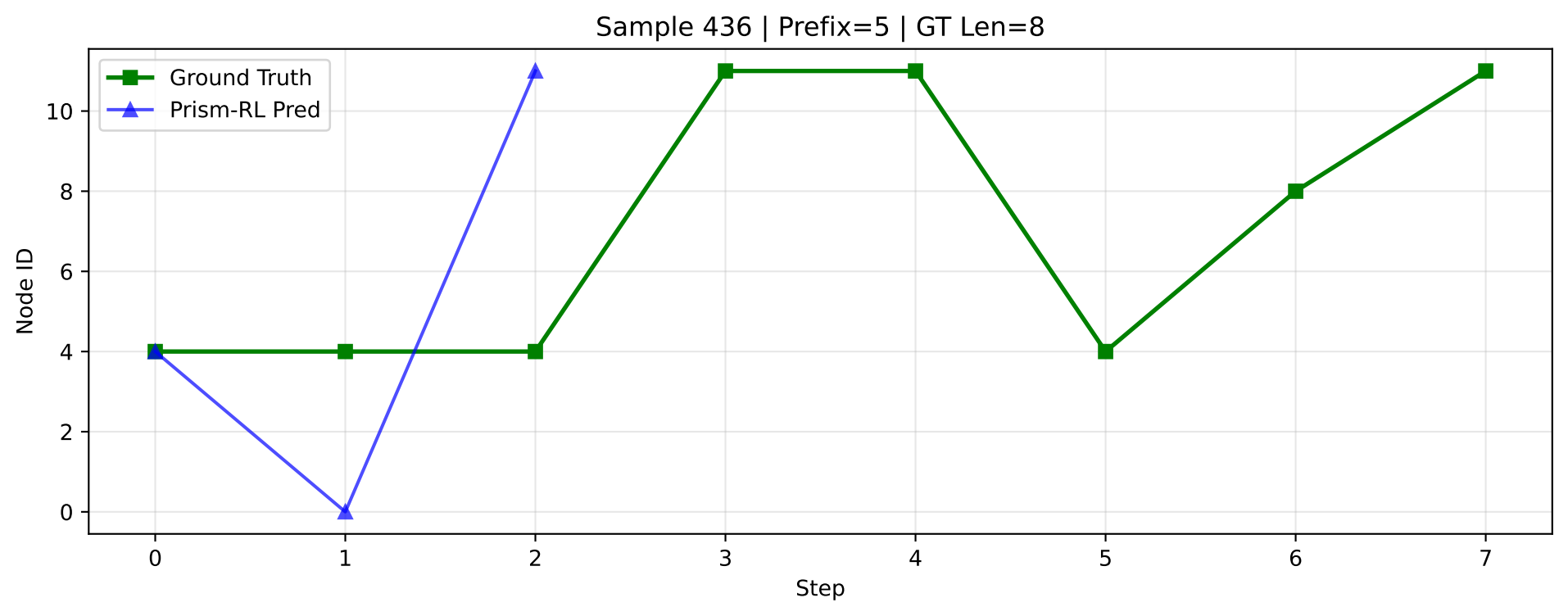

Sample 431 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
12
11
10
9
8
7
6
5
4
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

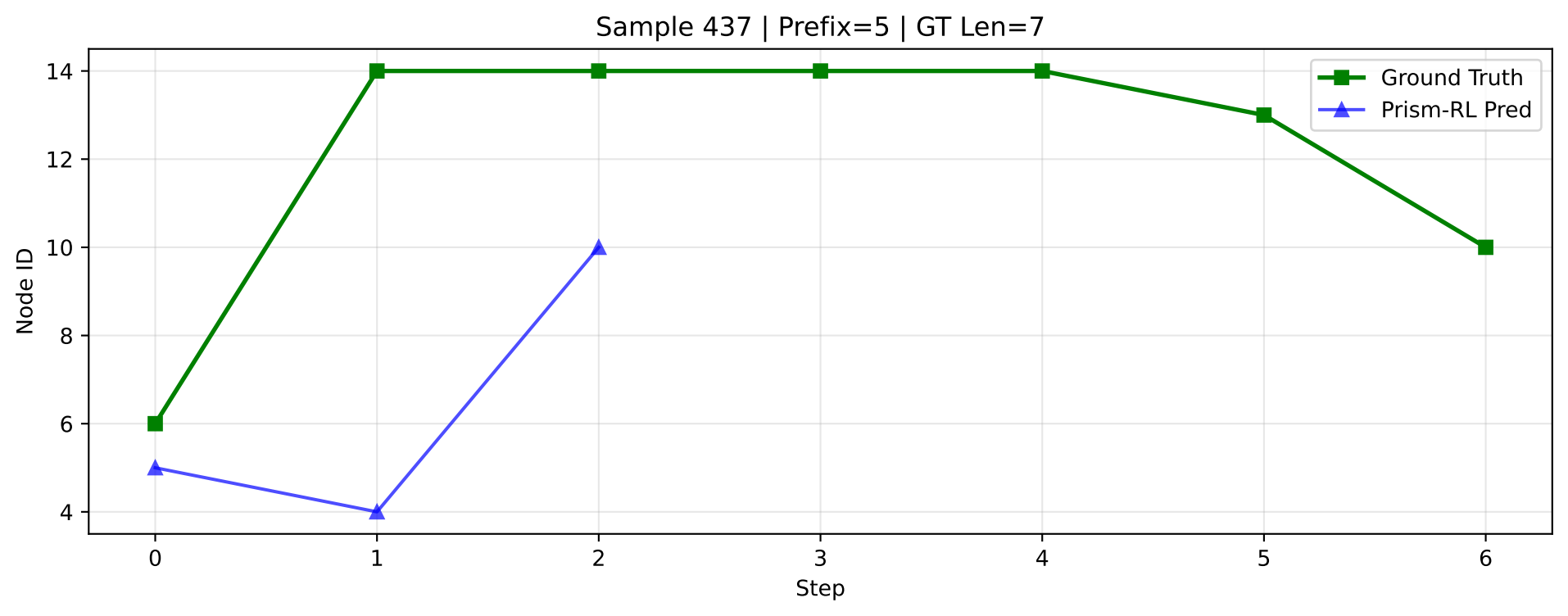

Sample 432 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.2
0.4
0.6
0.8
1.0

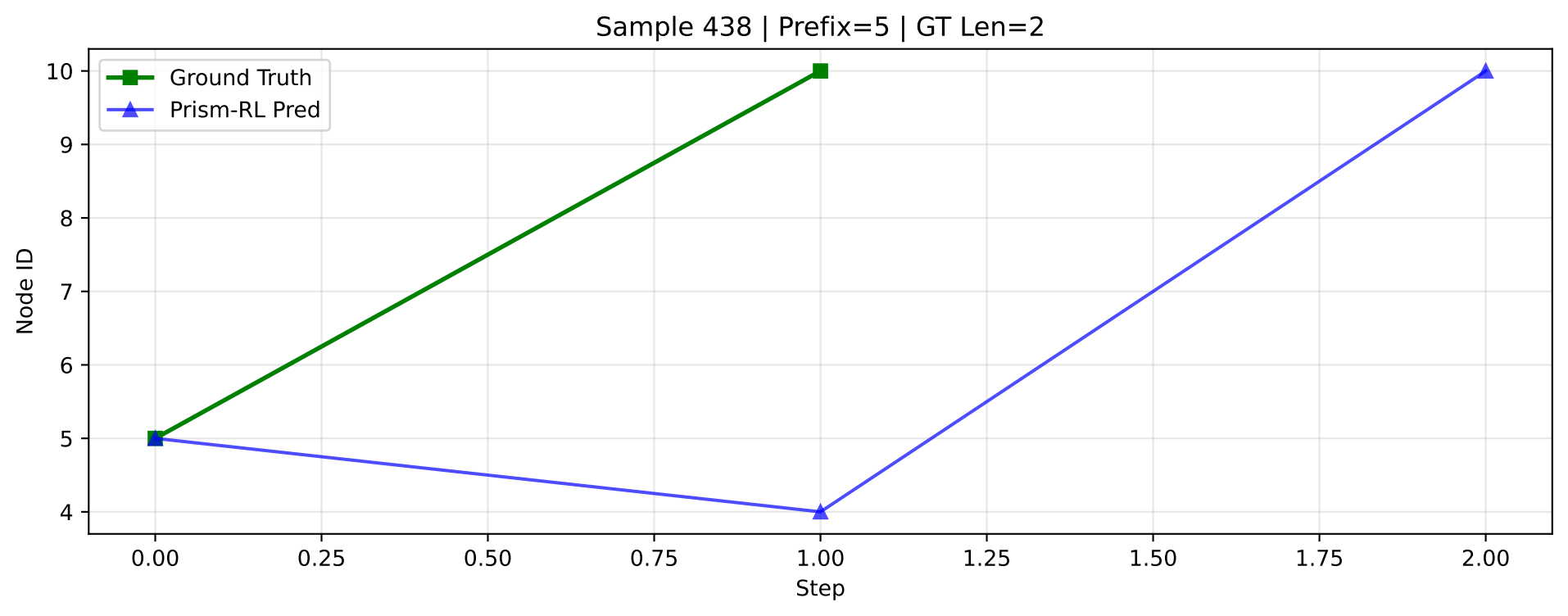

Sample 433 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
0.0
0.2
0.4
0.6
0.8
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

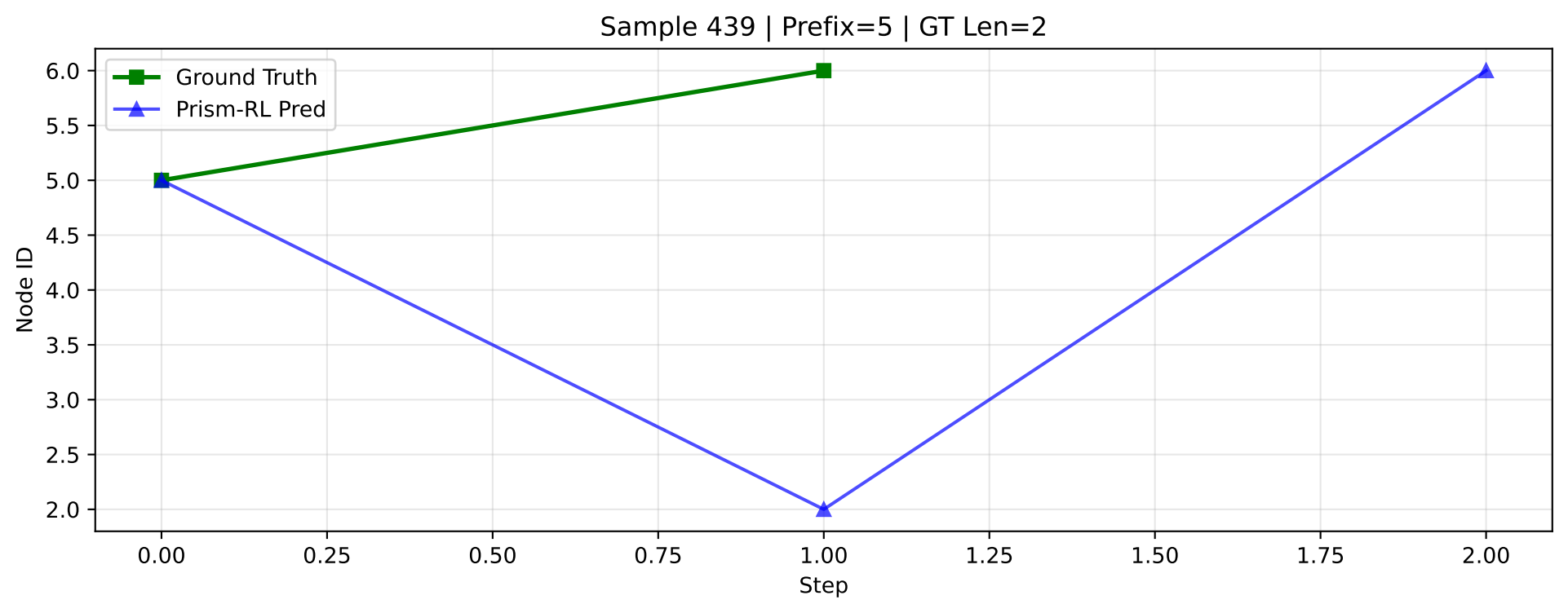

Sample 434 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
12.0
11.5
11.0
10.5
10.0
9.5
9.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

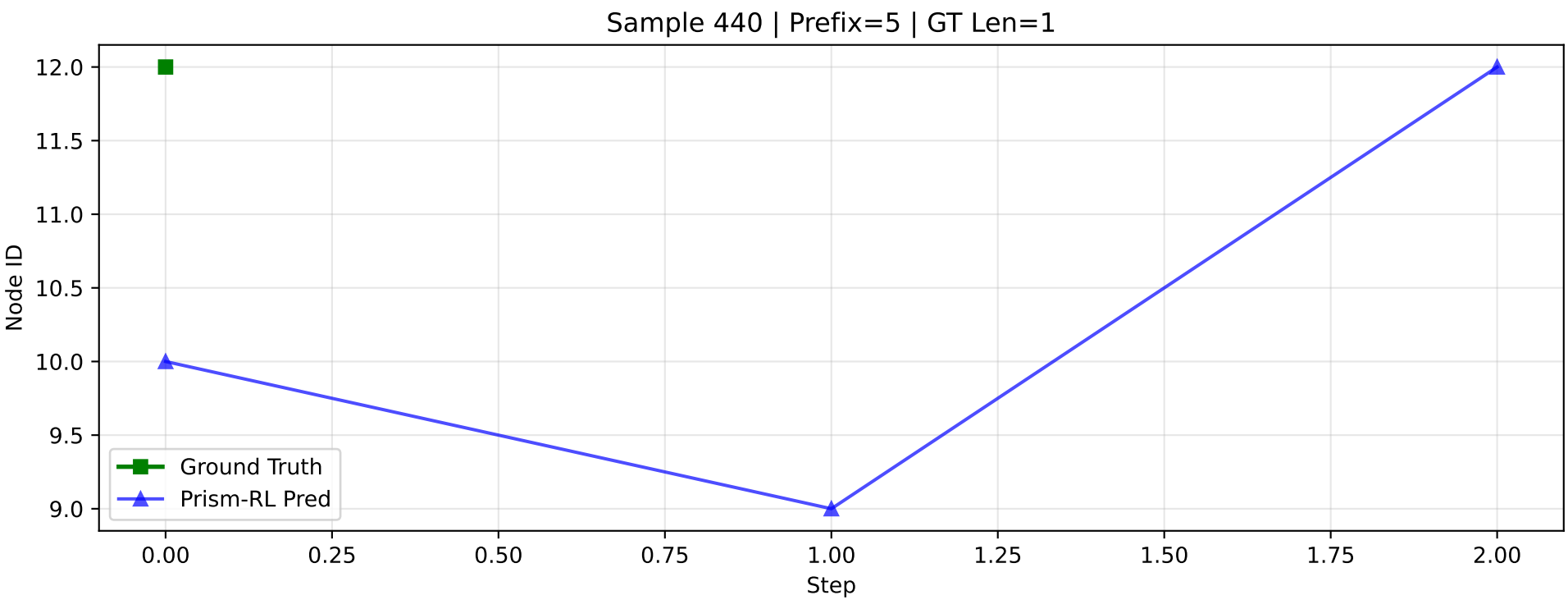

Sample 435 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

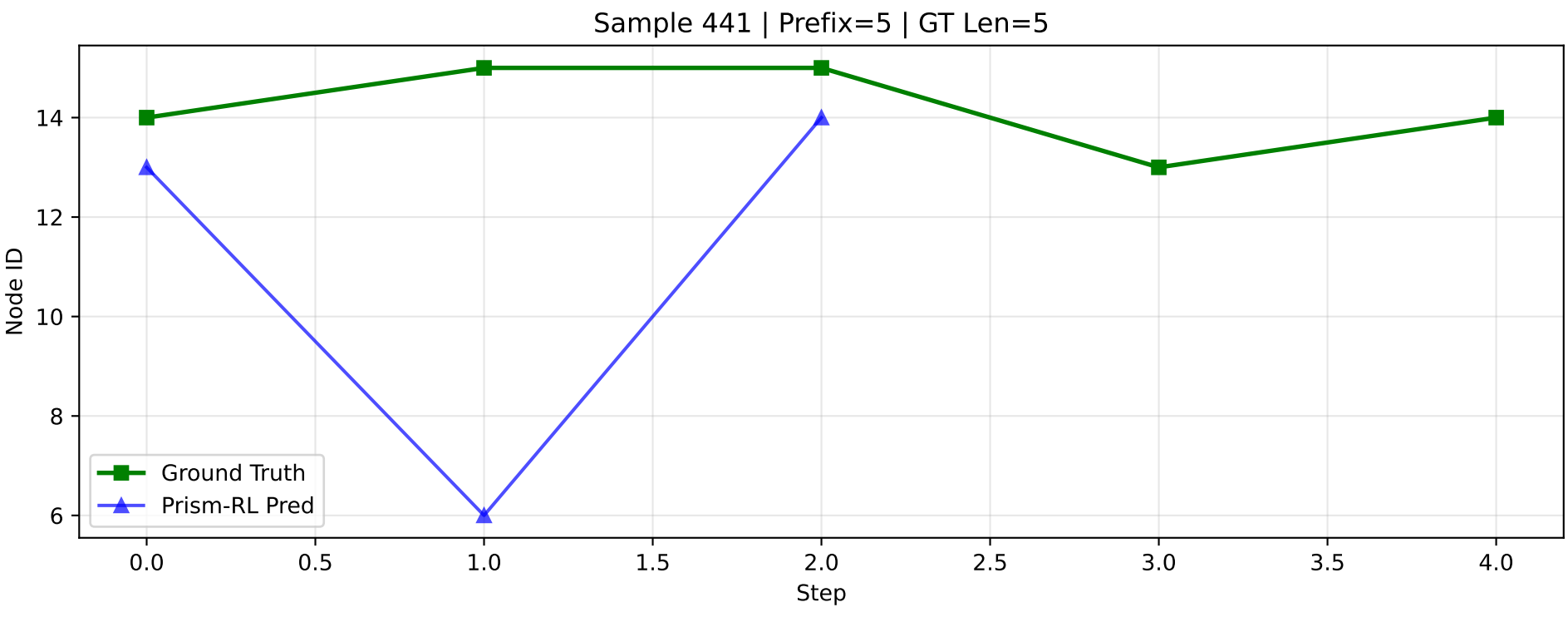

Sample 436 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5
6
7

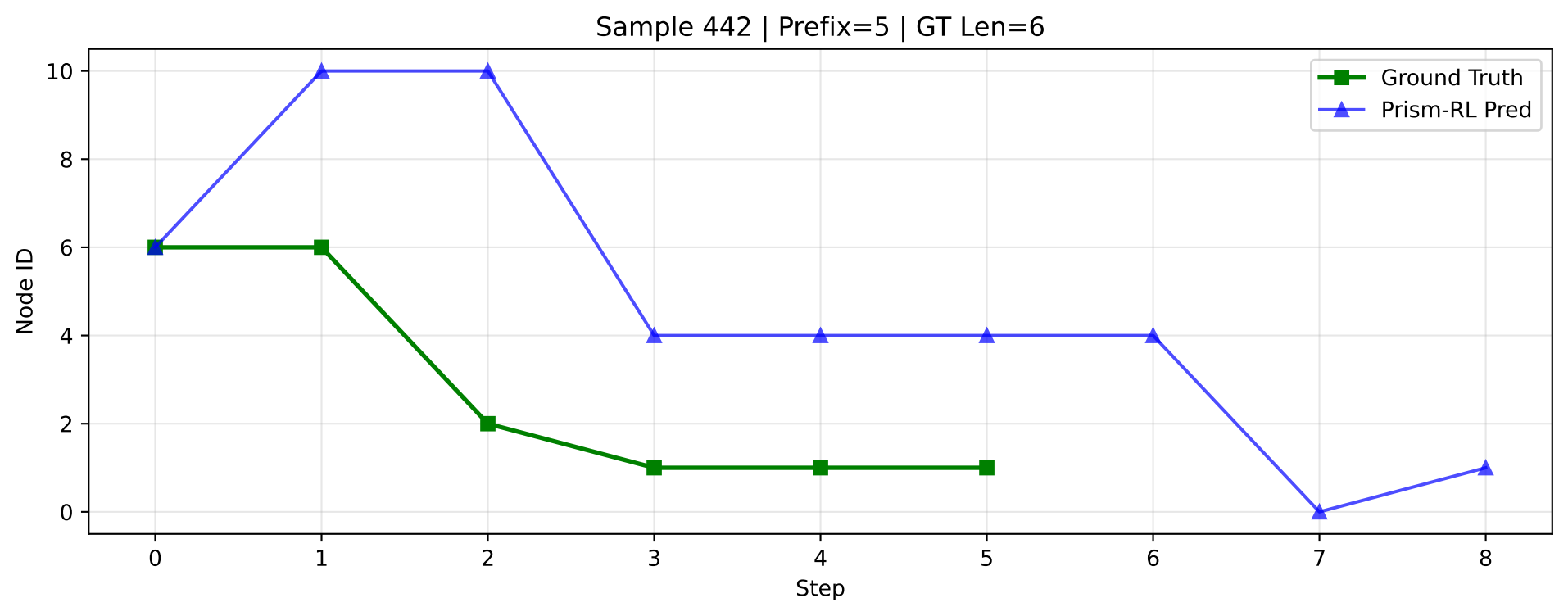

Sample 437 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
4
0
1
2
3
4
5
6

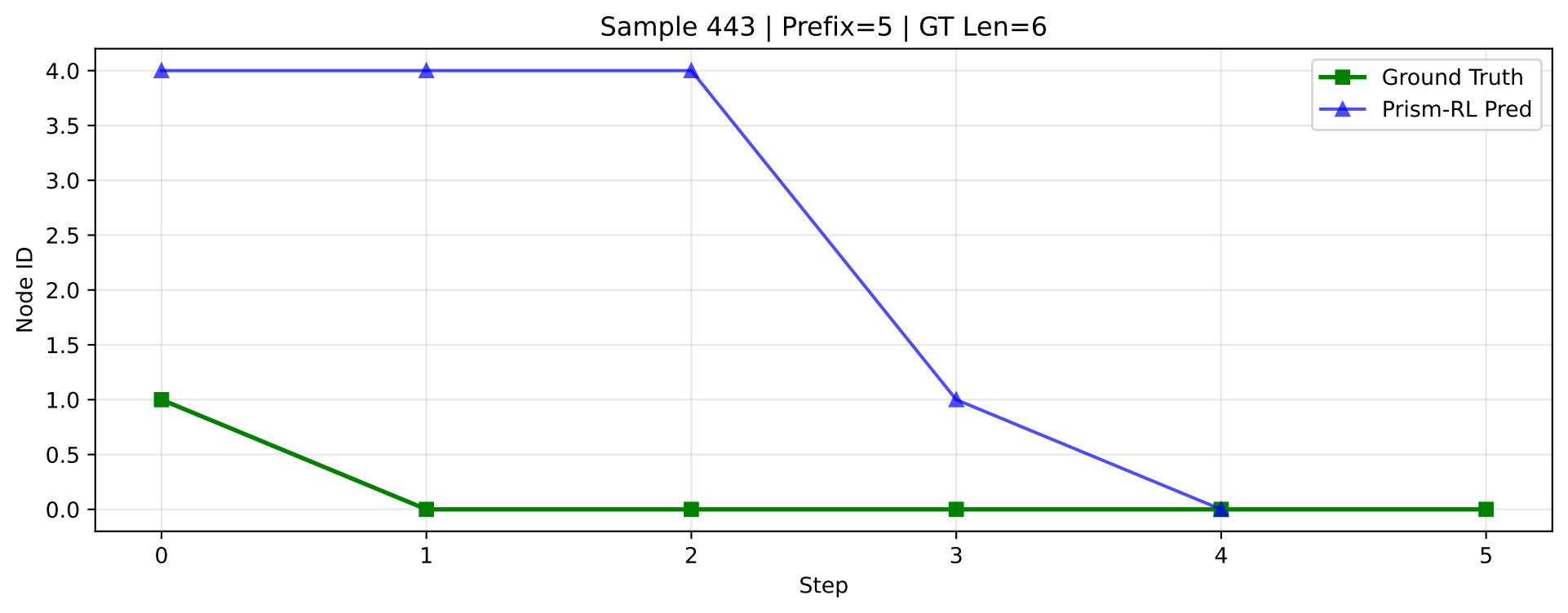

Sample 438 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

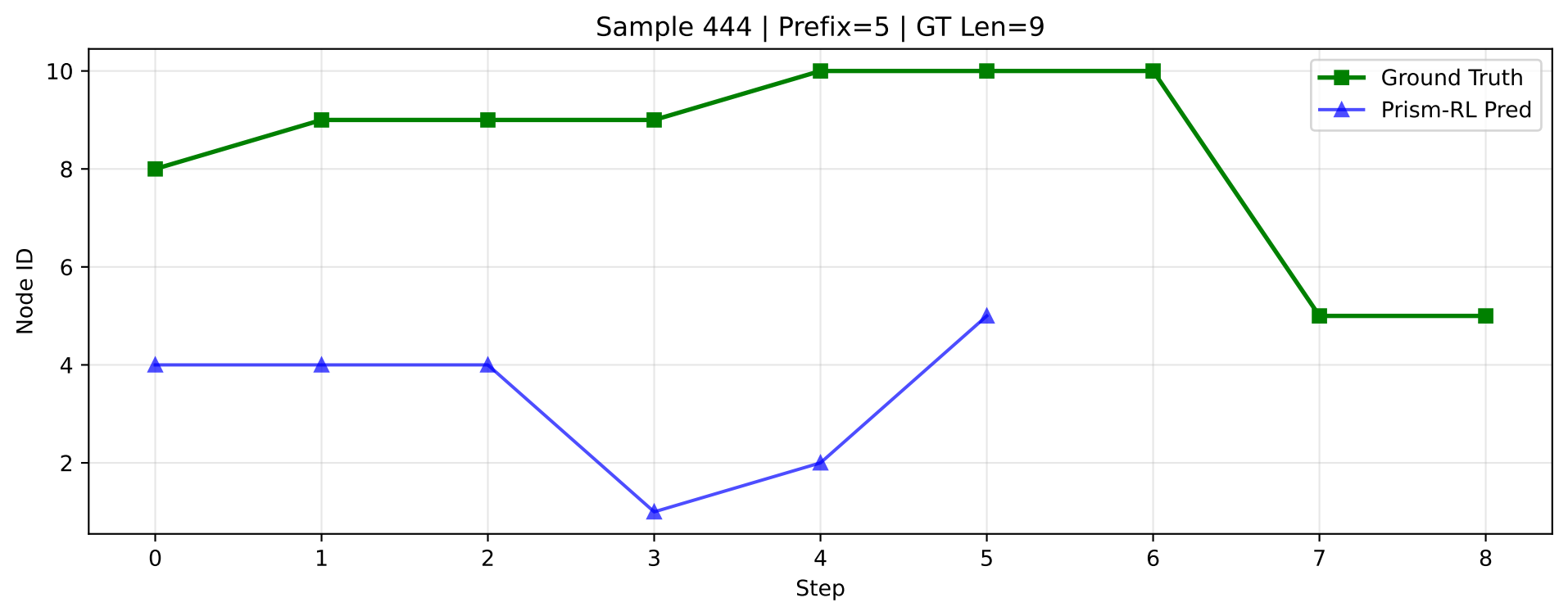

Sample 439 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
6.0
5.5
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

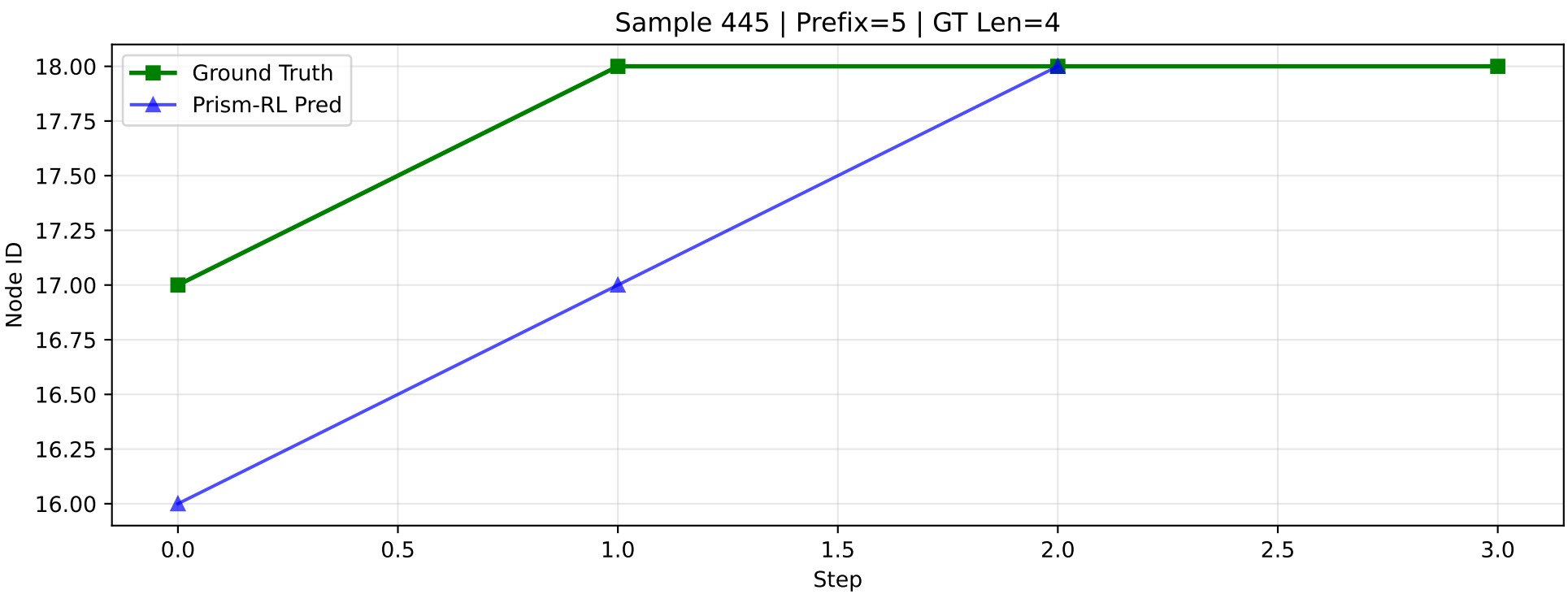

Sample 440 | Prefix=5 | GT Len=1
Node ID
Step
Ground Truth
Prism-RL Pred
12.0
11.5
11.0
10.5
10.0
9.5
9.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

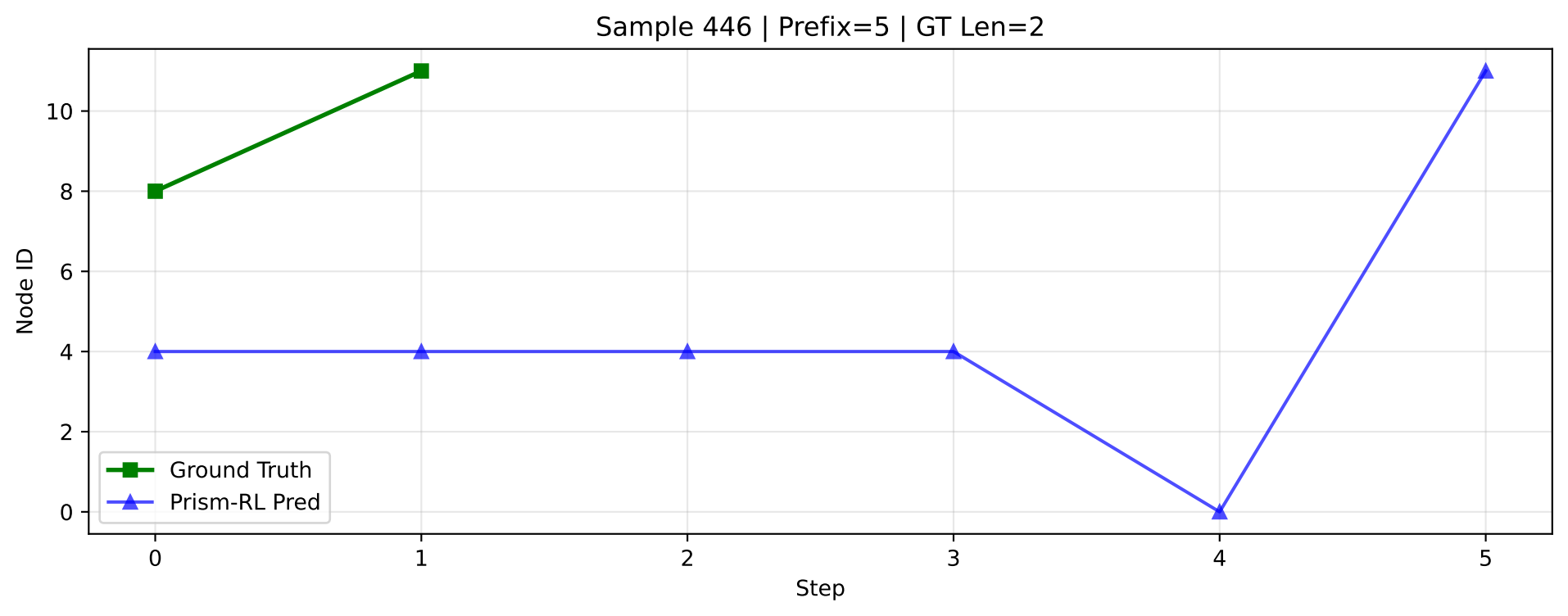

Sample 441 | Prefix=5 | GT Len=5
Node ID
Step
Ground Truth
Prism-RL Pred
14
12
10
8
6
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

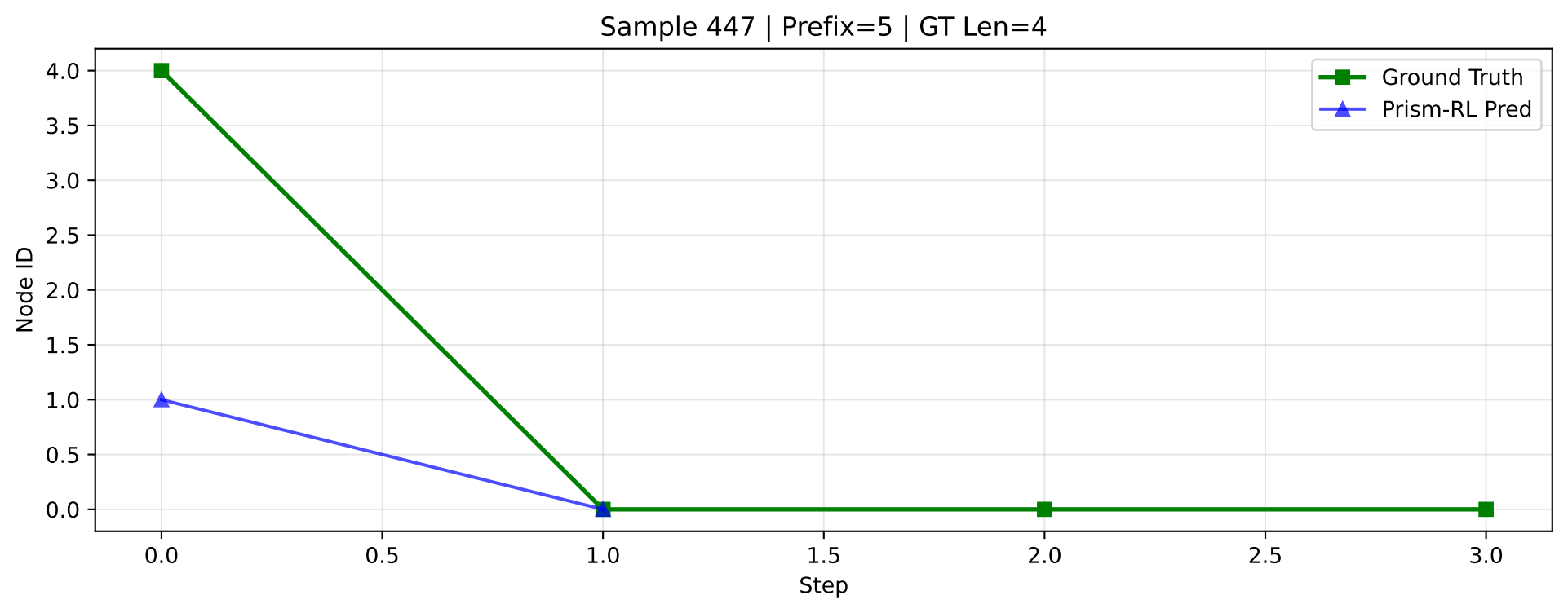

Sample 442 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5
6
7
8

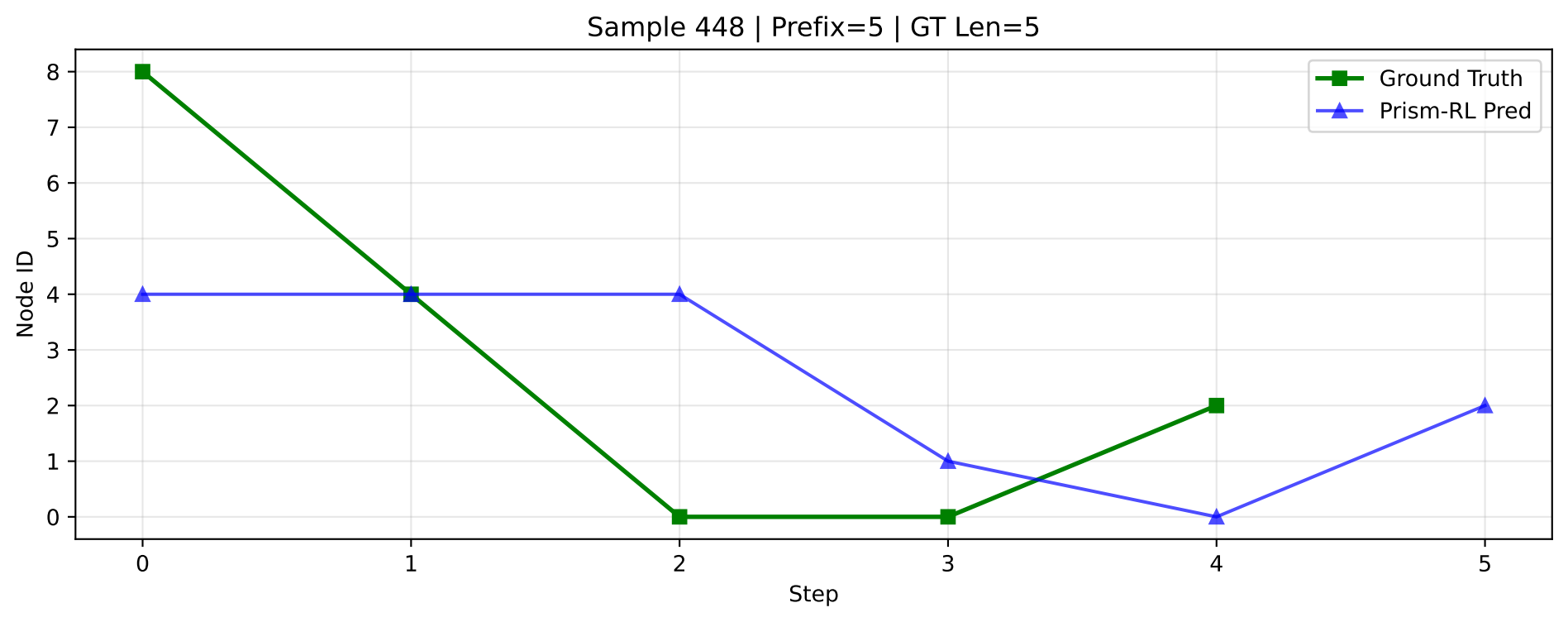

Sample 443 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

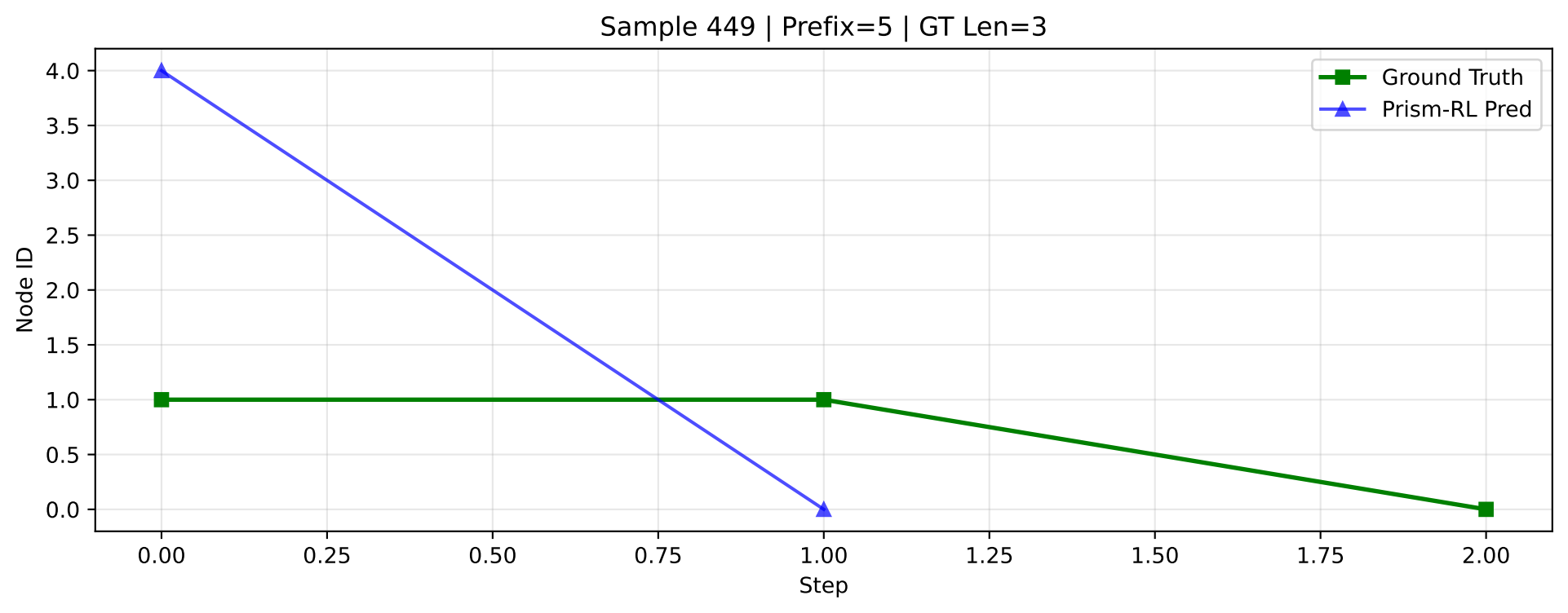

Sample 444 | Prefix=5 | GT Len=9
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
1
2
3
4
5
6
7
8

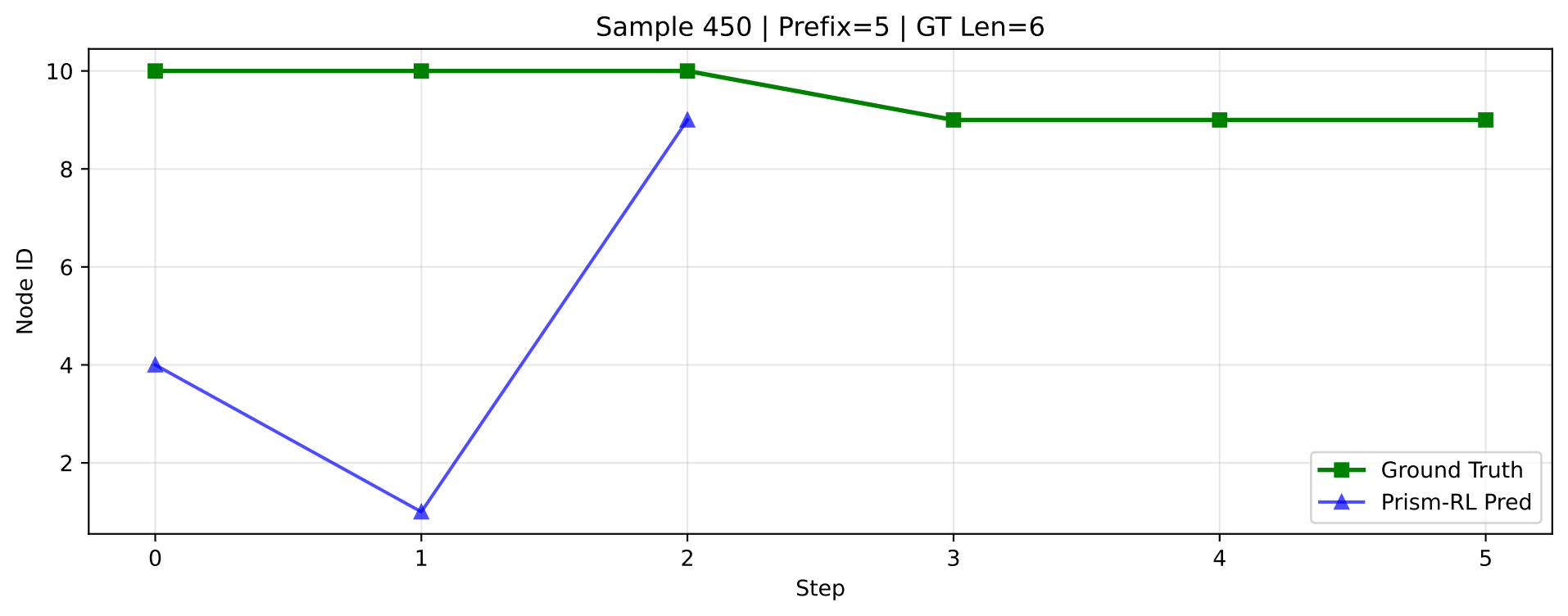

Sample 445 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0

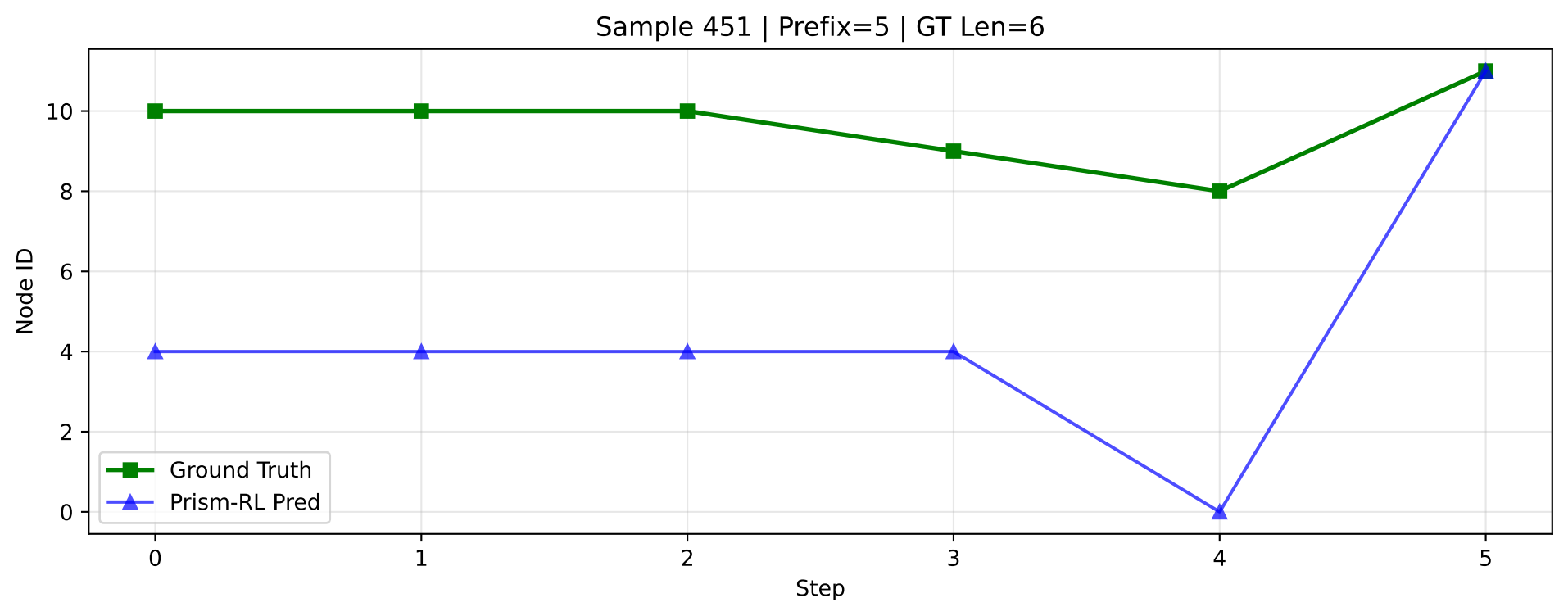

Sample 446 | Prefix=5 | GT Len=2
Node ID
Step
Ground Truth
Prism-RL Pred
0
2
4
6
8
10
0
1
2
3
4
5

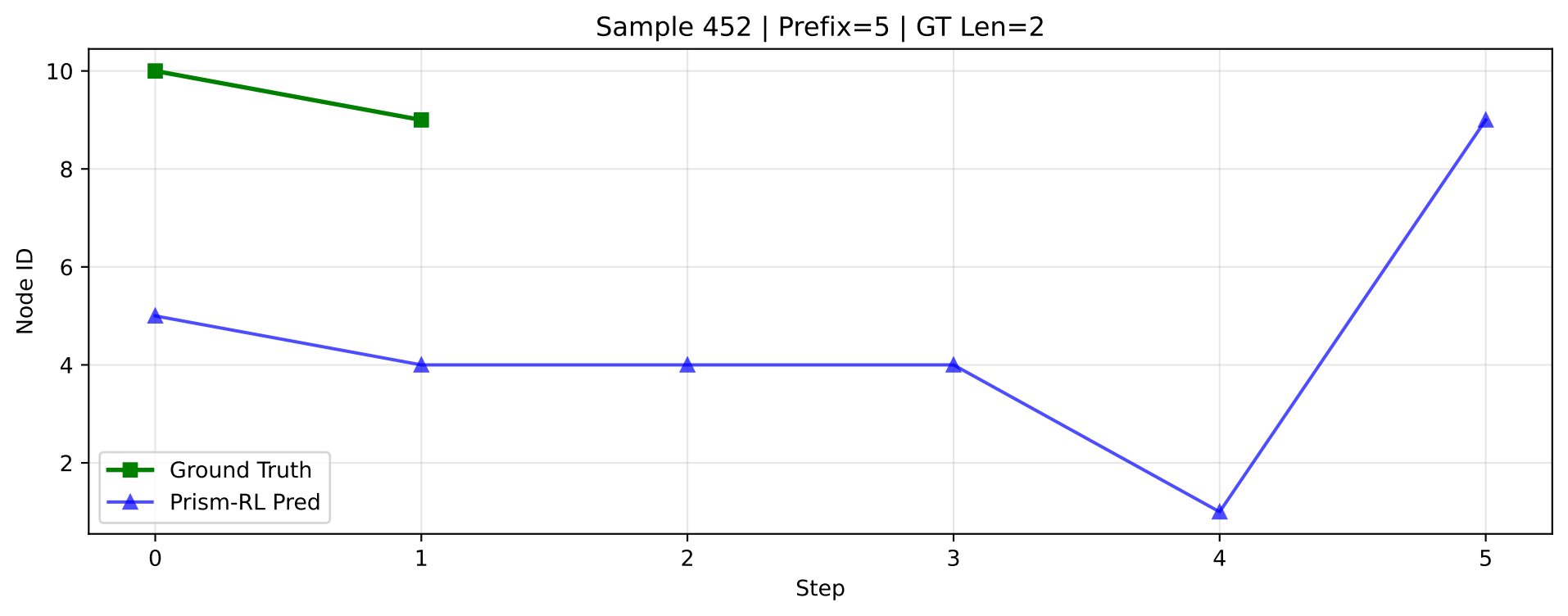

Sample 447 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

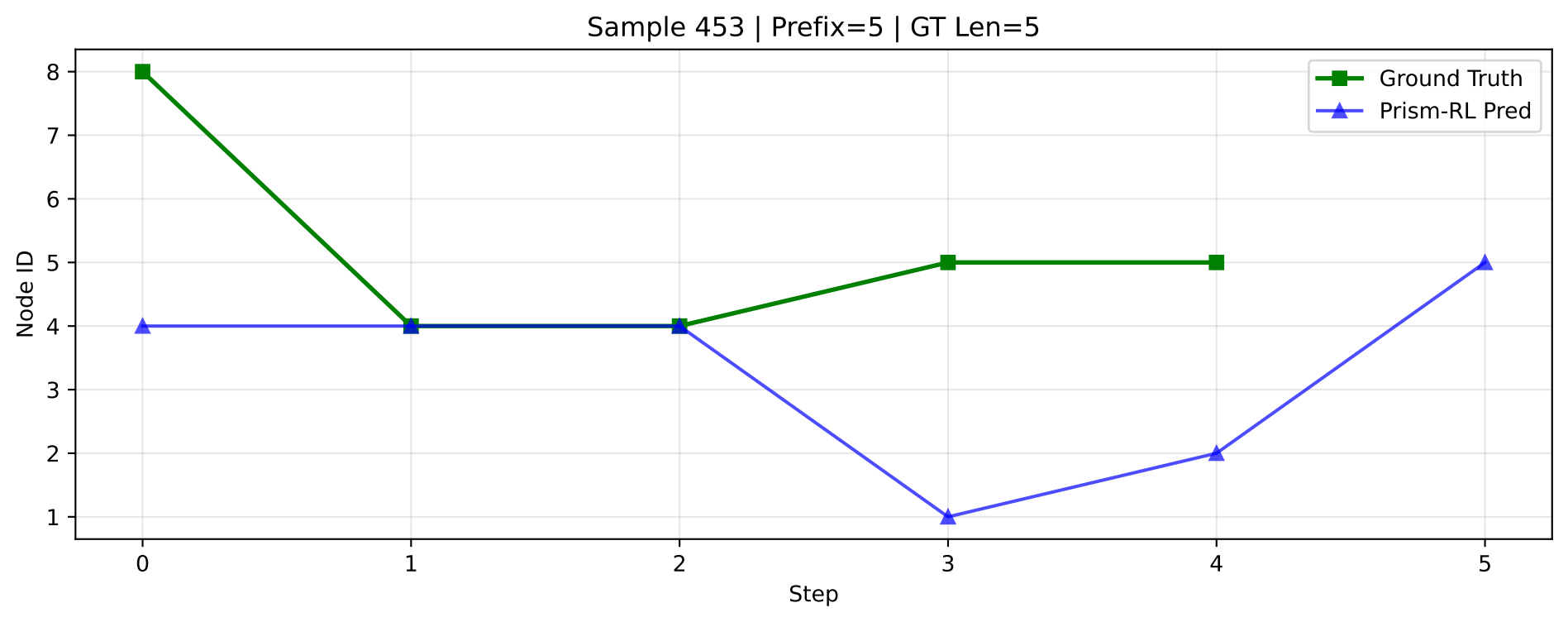

Sample 448 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
0
1
2
3
4
5
6
7
8

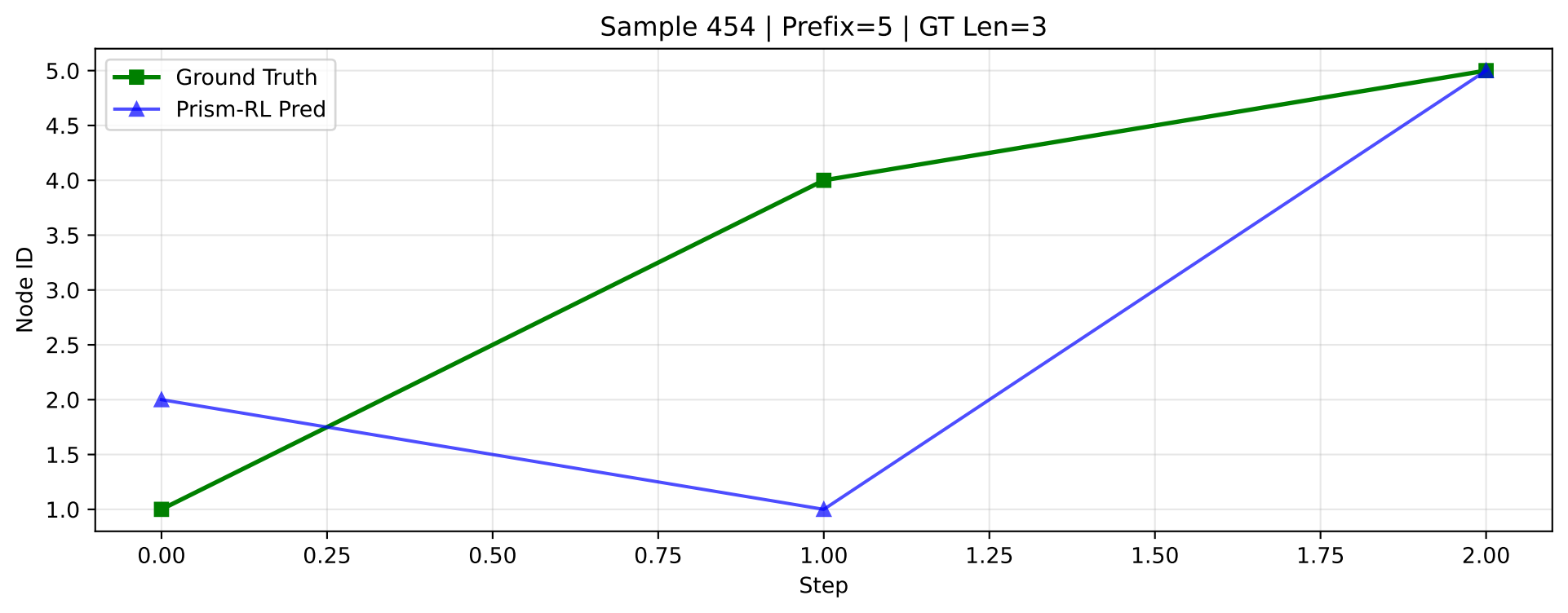

Sample 449 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

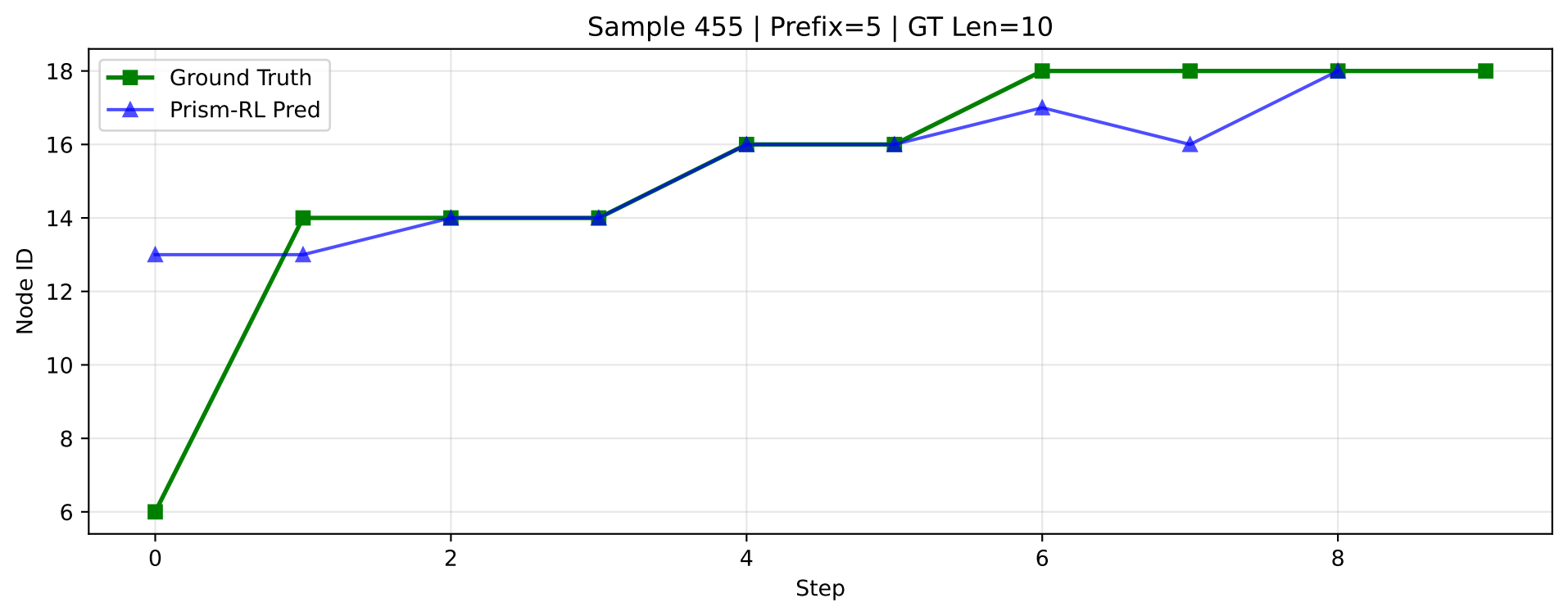

Sample 450 | Prefix=5 | GT Len=6
Node ID
Step
Ground Truth
Prism-RL Pred
10
8
6
4
2
0
1
2
3
4
5

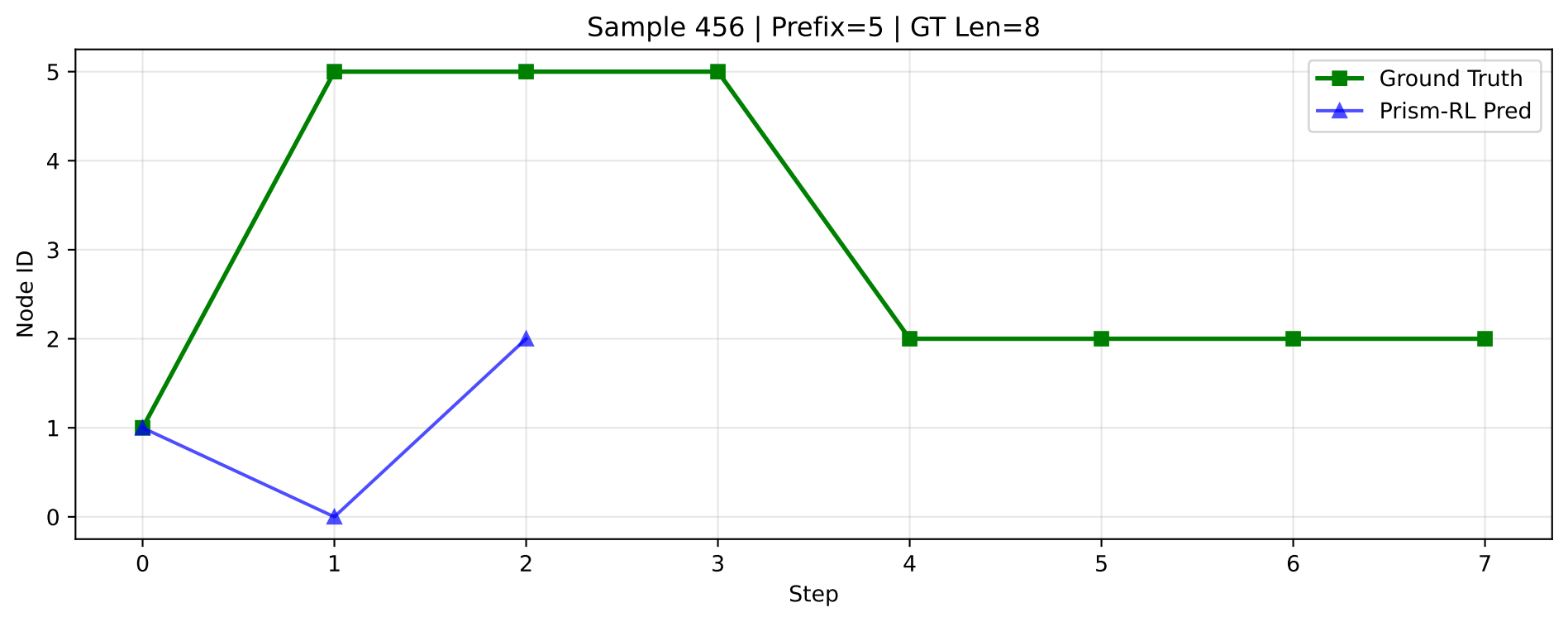

Sample 451 | Prefix=5 | GT Len=6
Node ID
Step
Ground Truth
Prism-RL Pred
0
2
4
6
8
10
0
1
2
3
4
5

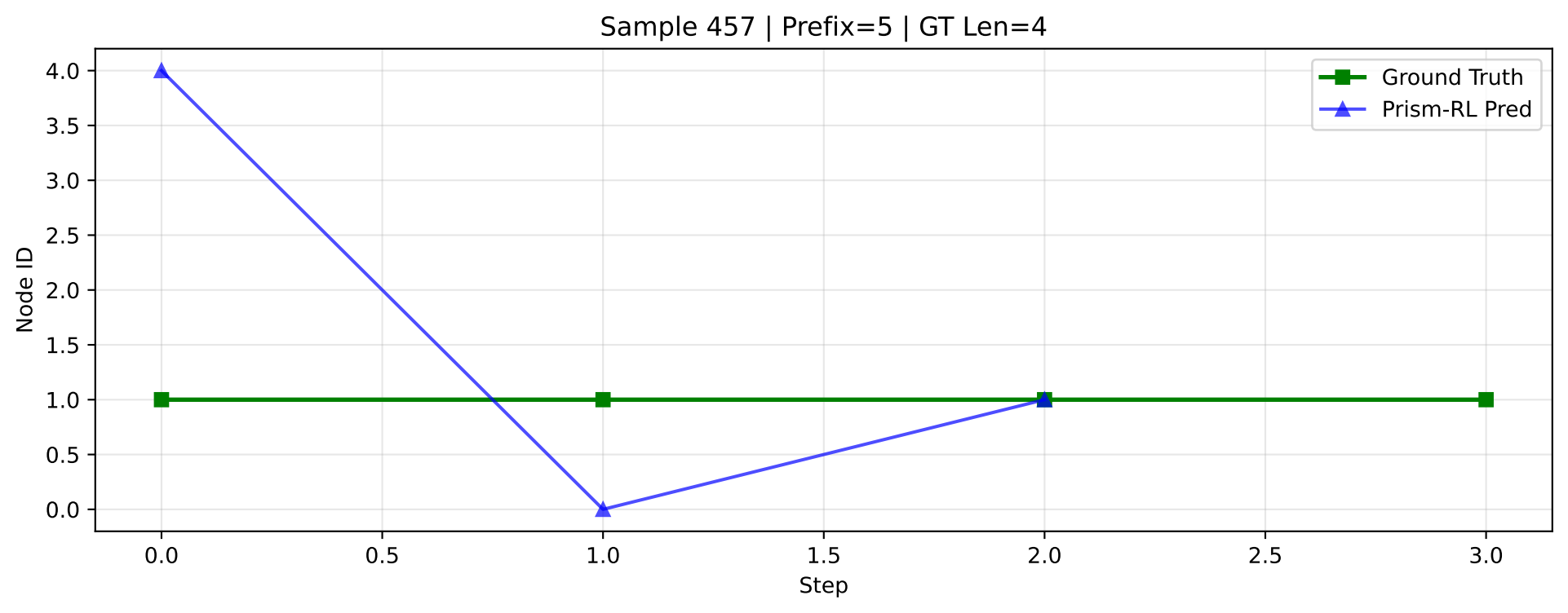

Sample 452 | Prefix=5 | GT Len=2
Node ID
Step
Ground Truth
Prism-RL Pred
10
8
6
4
2
0
1
2
3
4
5

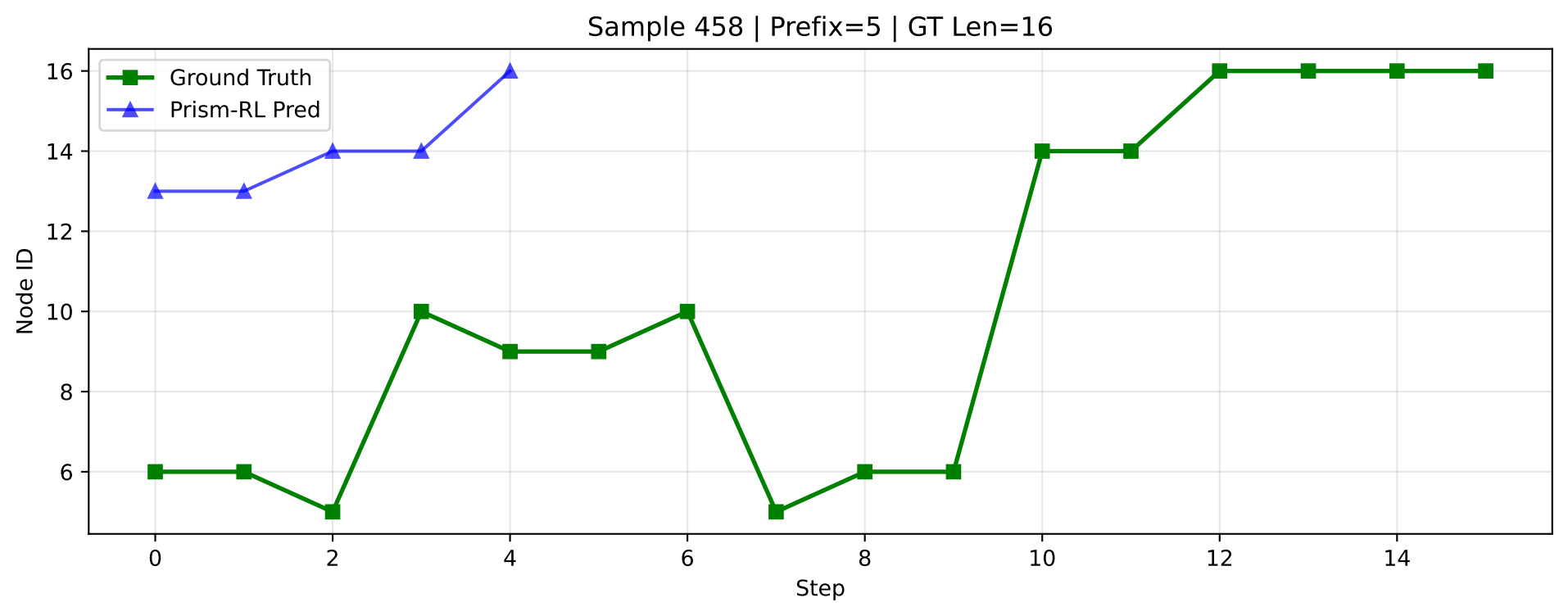

Sample 453 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
8
7
6
5
4
3
2
1
0
1
2
3
4
5

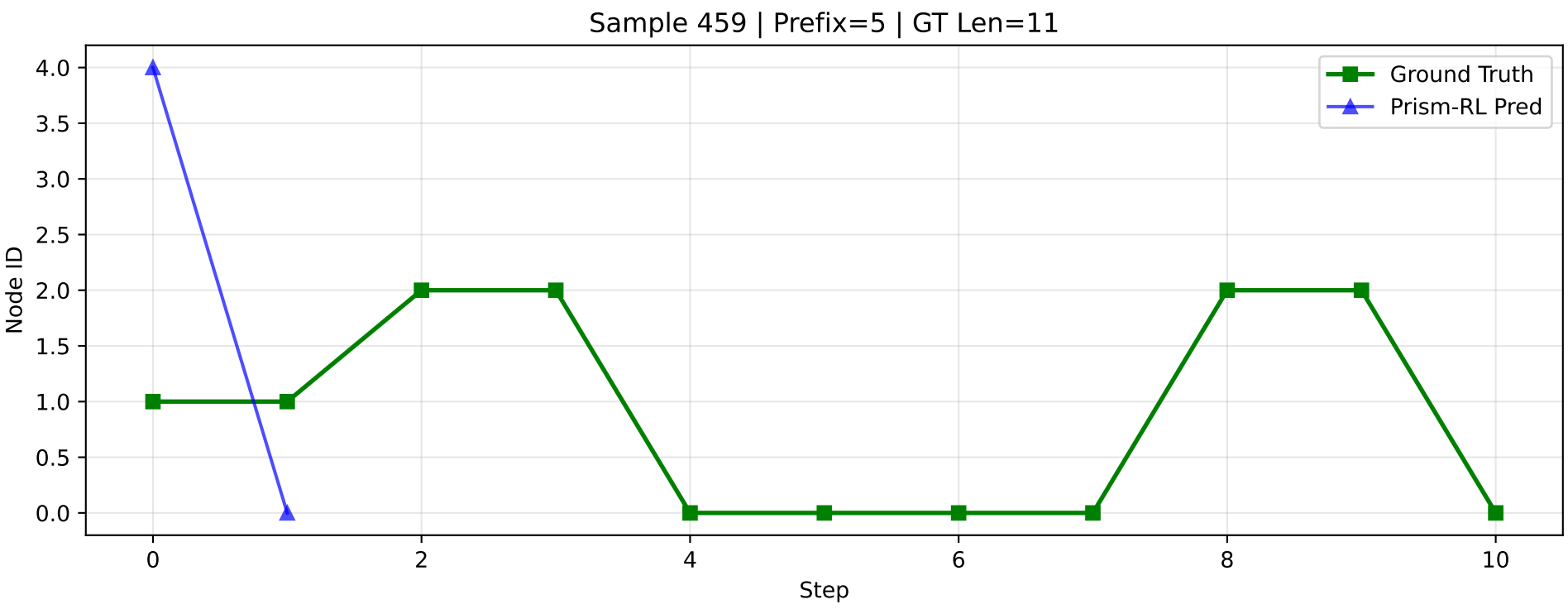

Sample 454 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

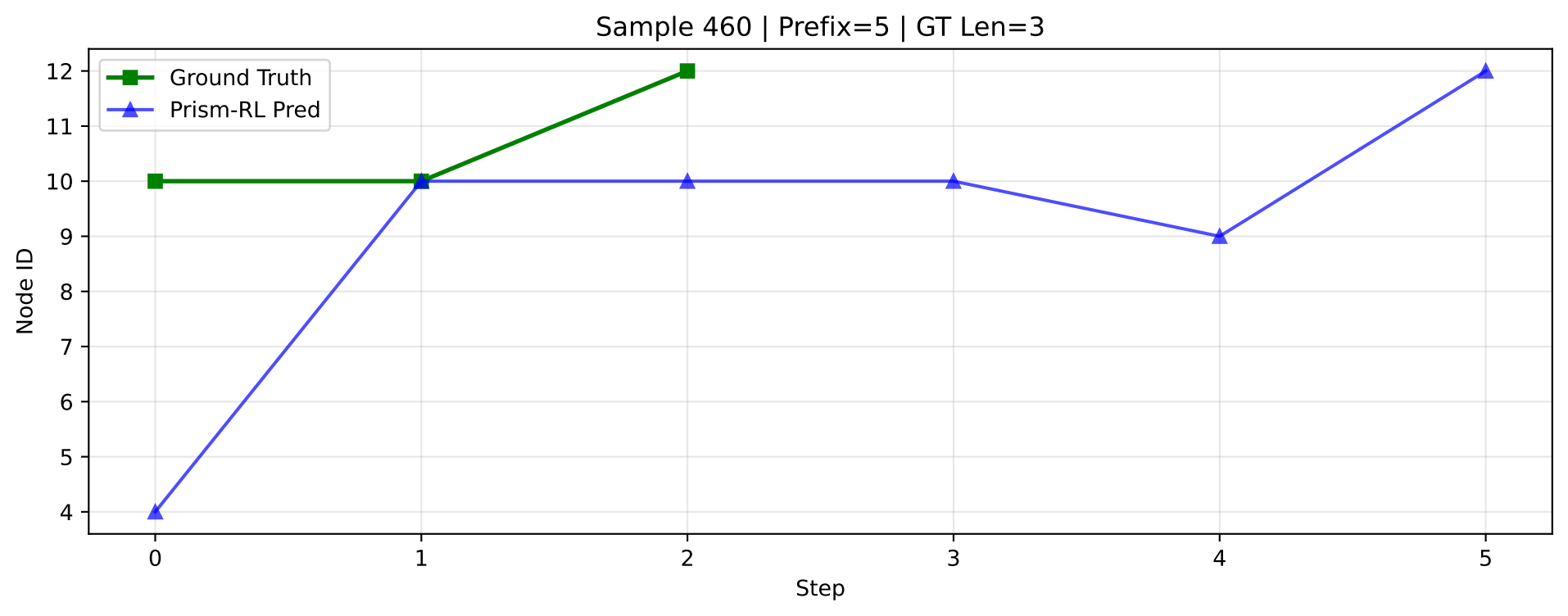

Sample 455 | Prefix=5 | GT Len=10
Ground Truth
Prism-RL Pred
Node ID
Step
18
16
14
12
10
8
6
0
2
4
6
8

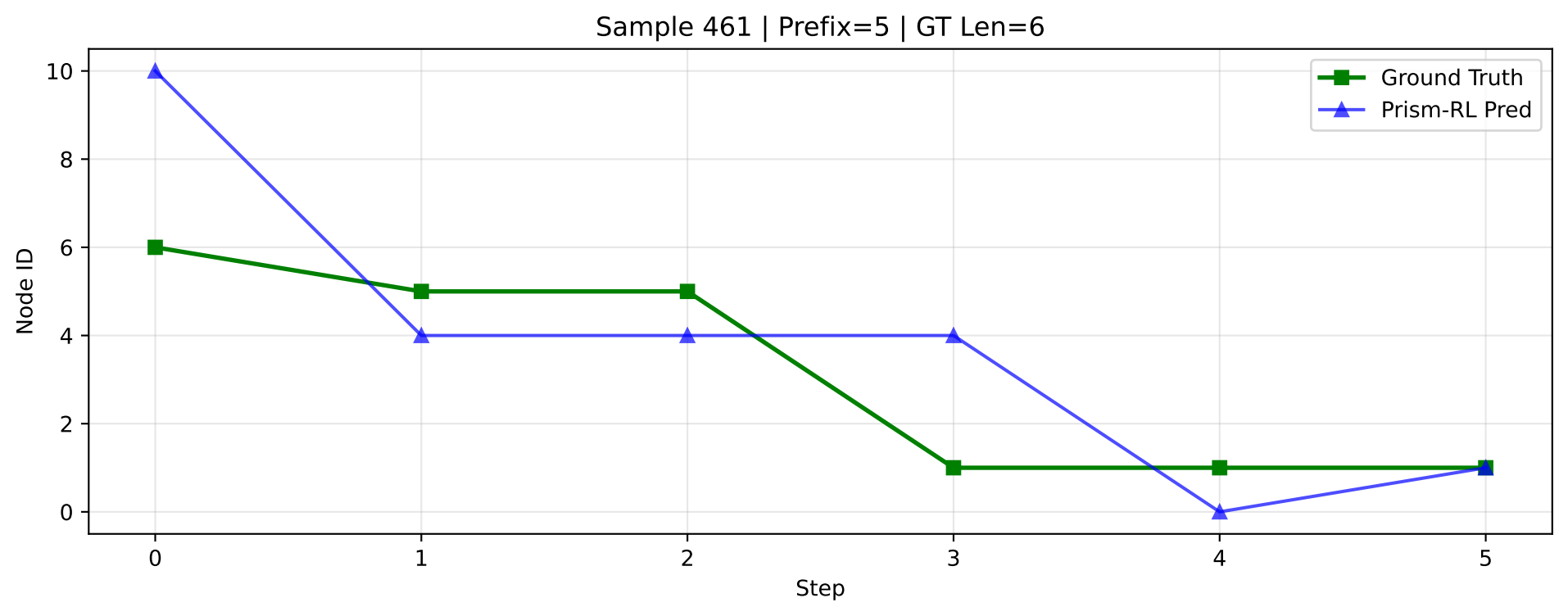

Sample 456 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
6
7

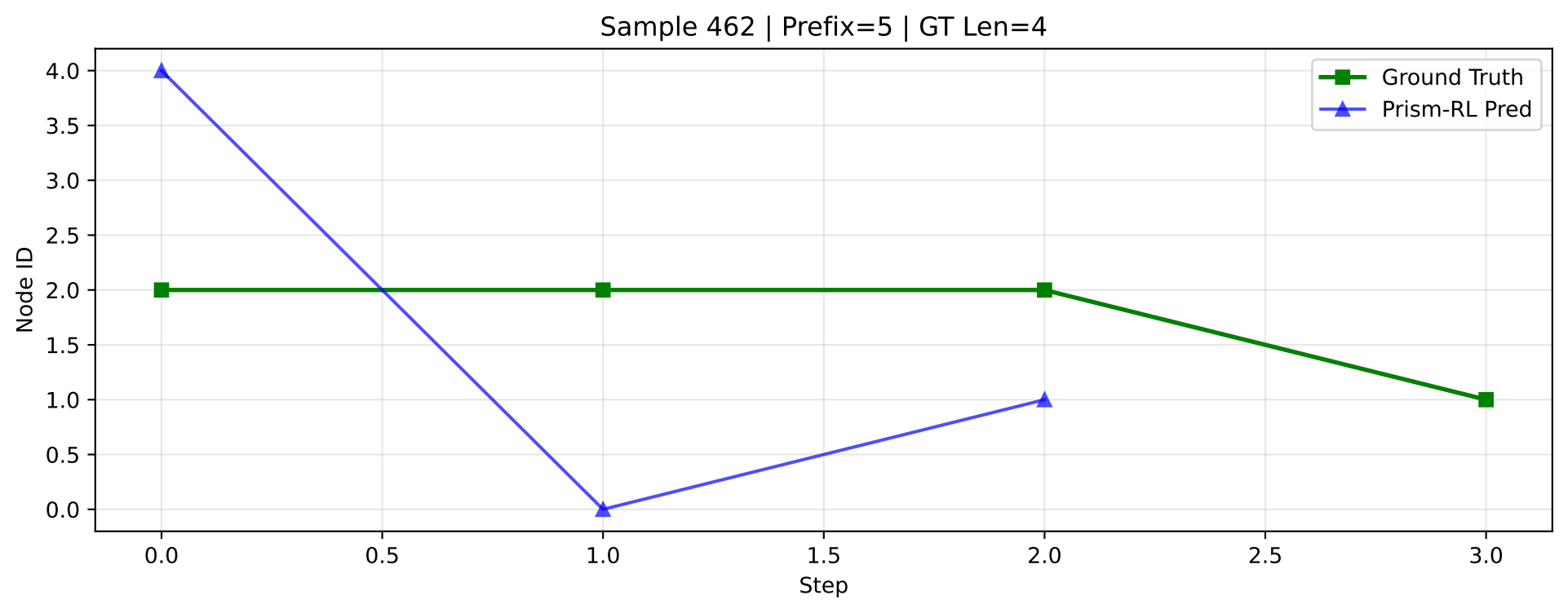

Sample 457 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

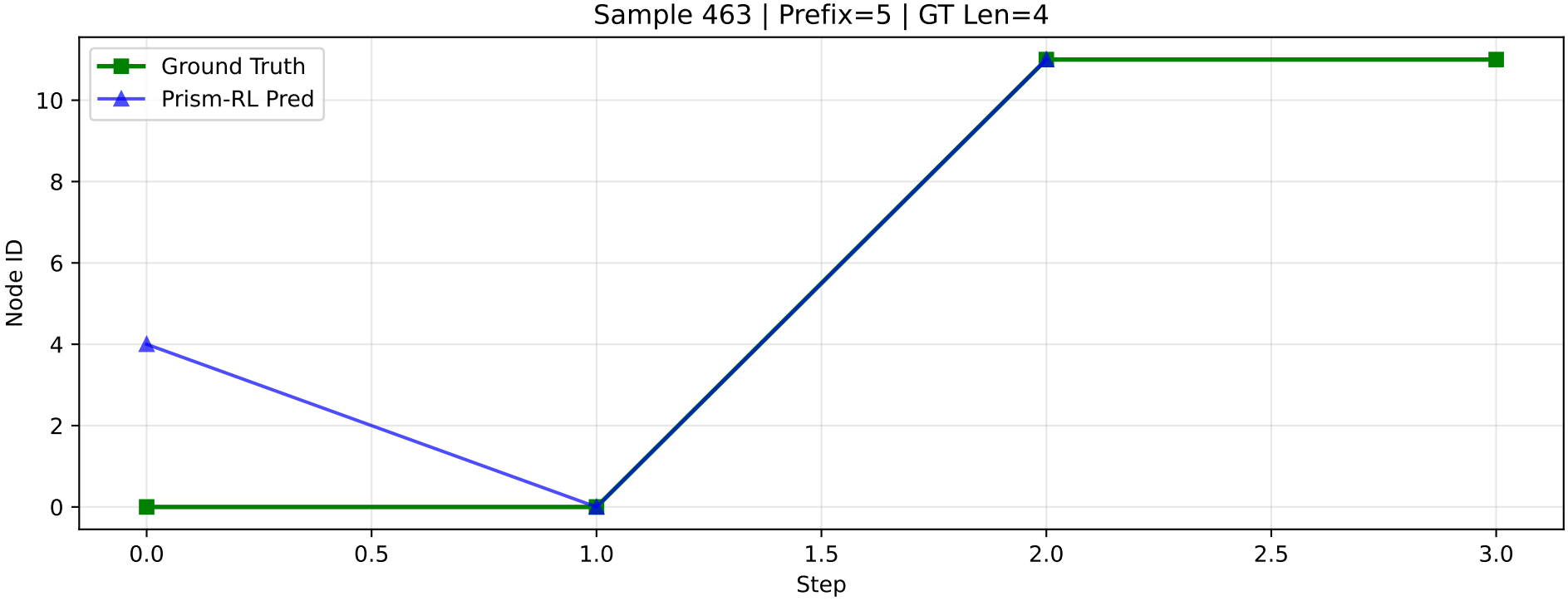

Sample 458 | Prefix=5 | GT Len=16
Ground Truth
Prism-RL Pred
Node ID
Step
16
14
12
10
8
6
0
2
4
6
8
10
12
14

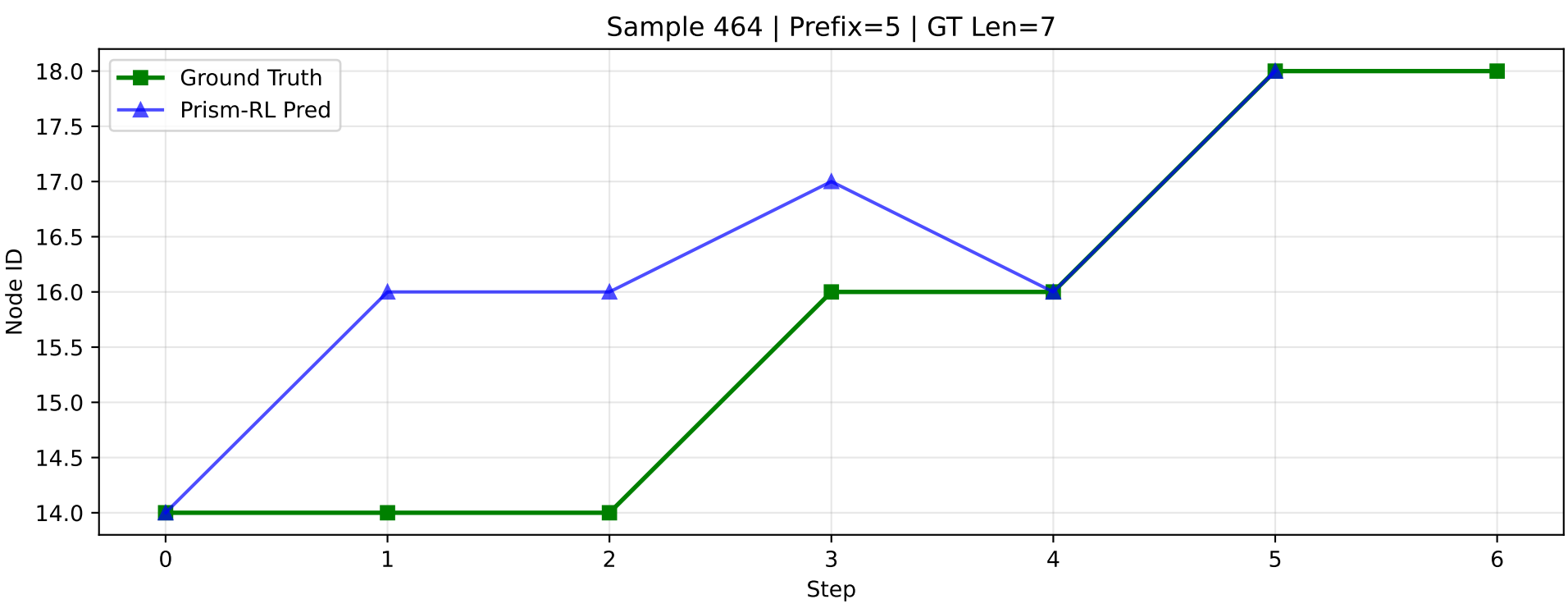

Sample 459 | Prefix=5 | GT Len=11
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
2
4
6
8
10

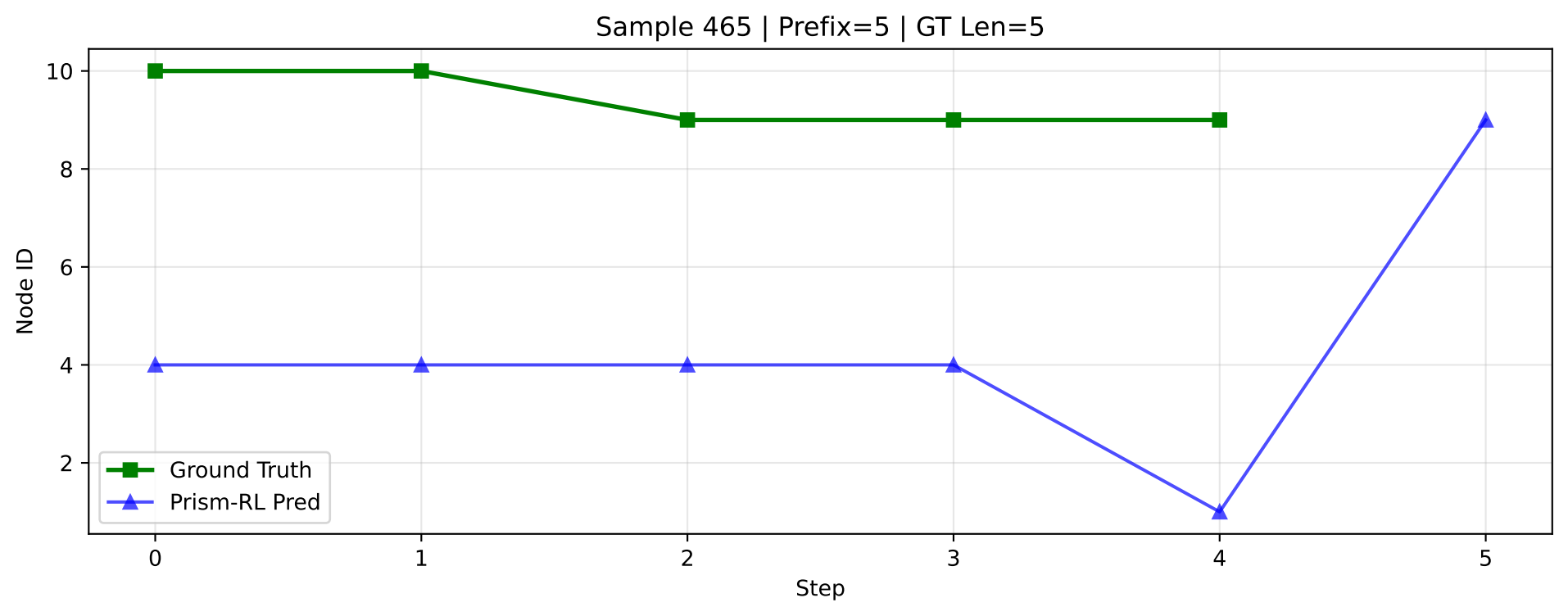

Sample 460 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
12
11
10
9
8
7
6
5
4
0
1
2
3
4
5

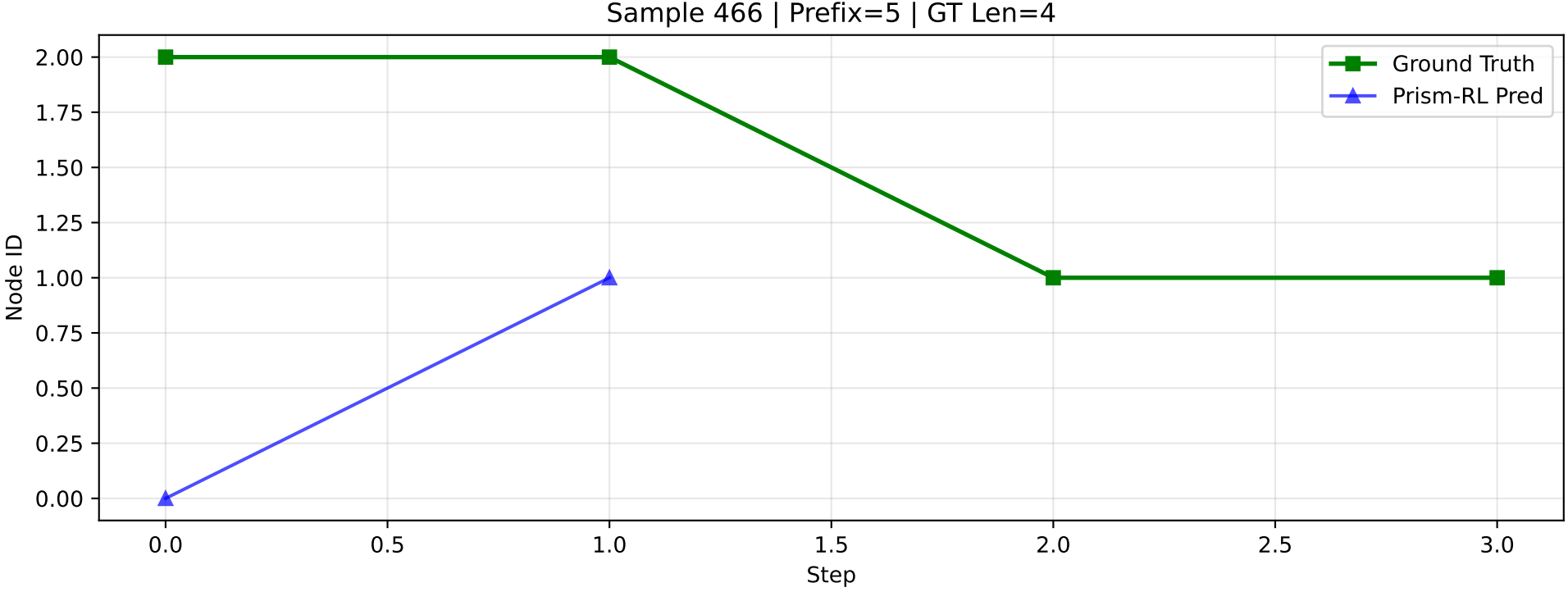

Sample 461 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

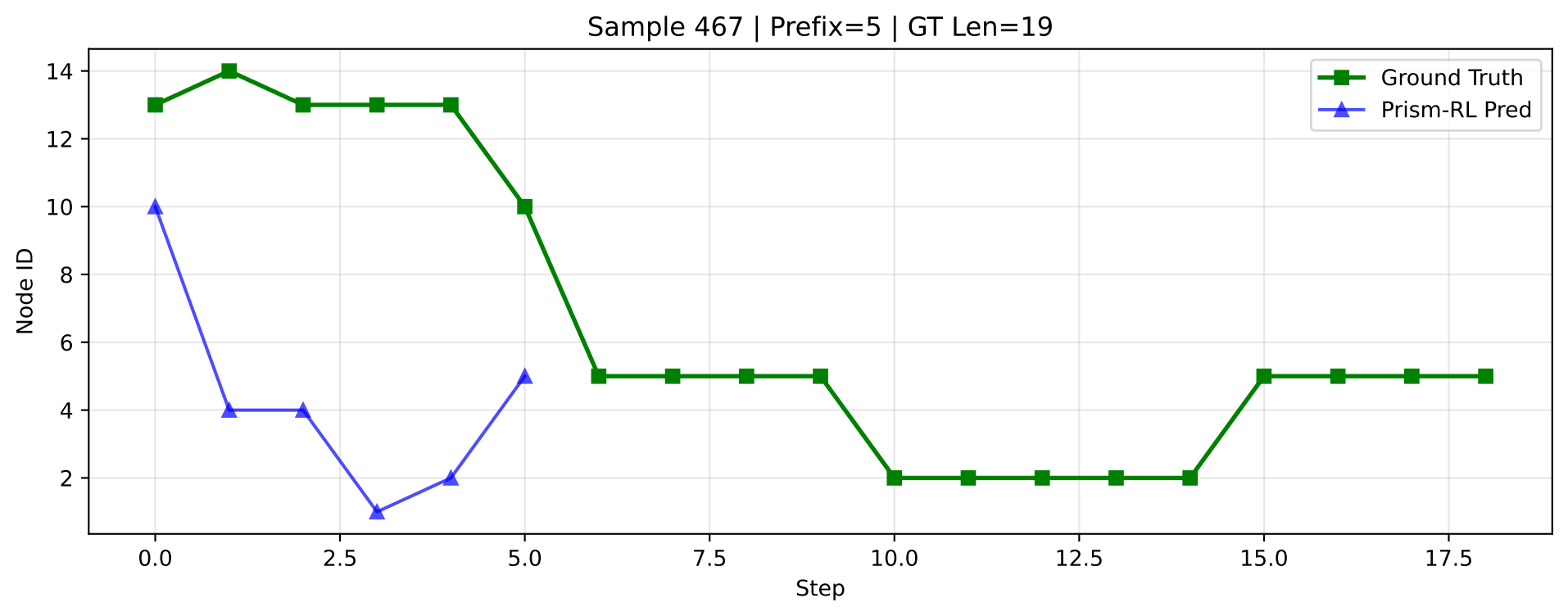

Sample 462 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

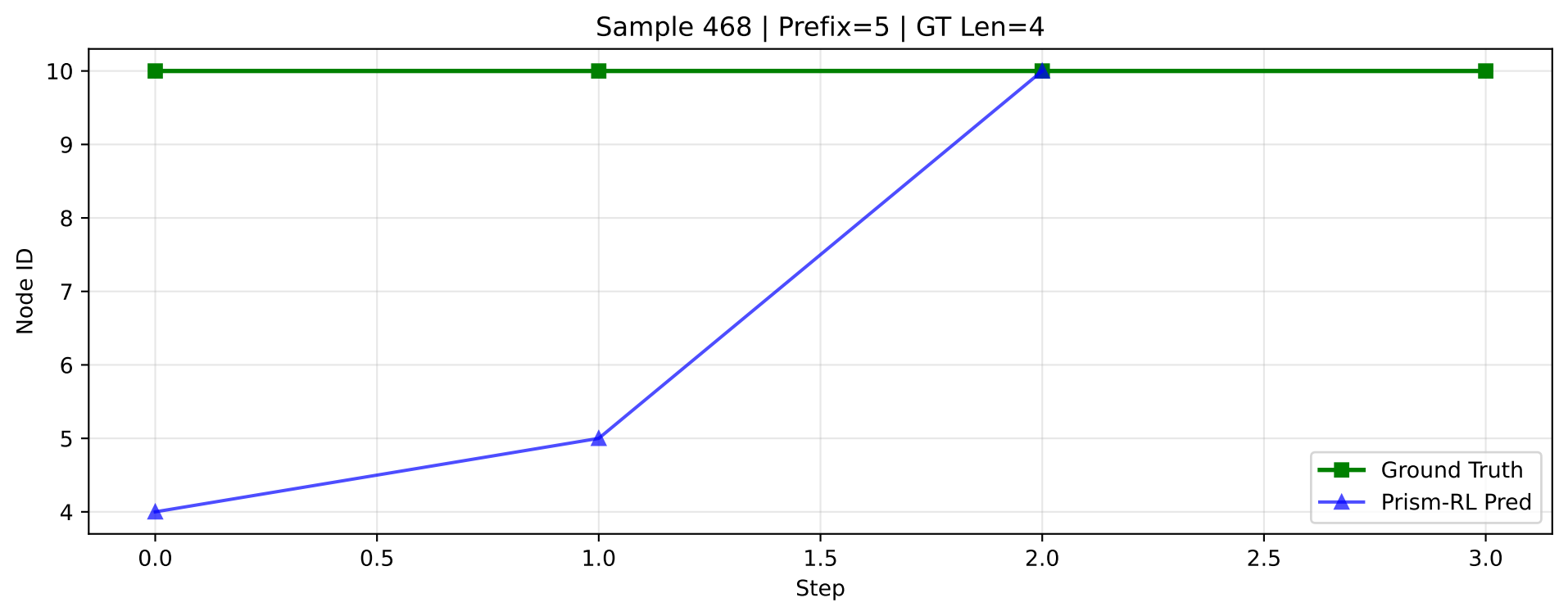

Sample 463 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0.0
0.5
1.0
1.5
2.0
2.5
3.0

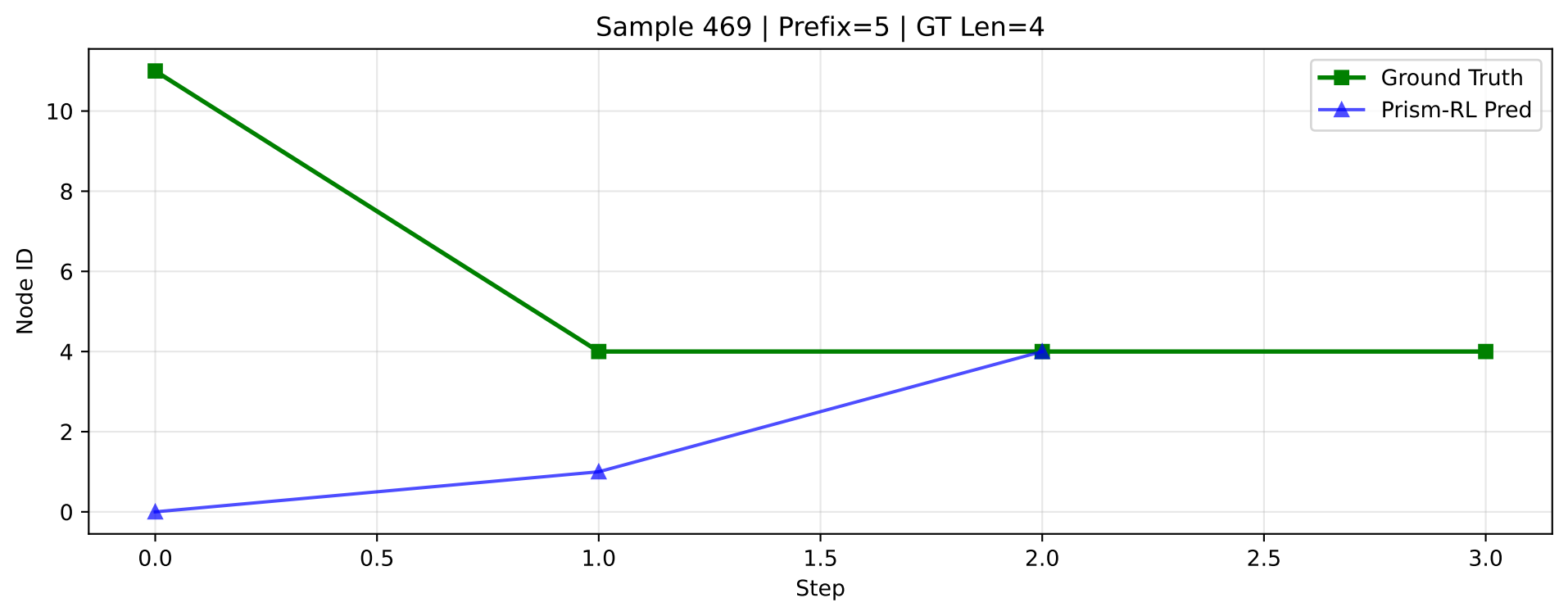

Sample 464 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
18.0
17.5
17.0
16.5
16.0
15.5
15.0
14.5
14.0
0
1
2
3
4
5
6

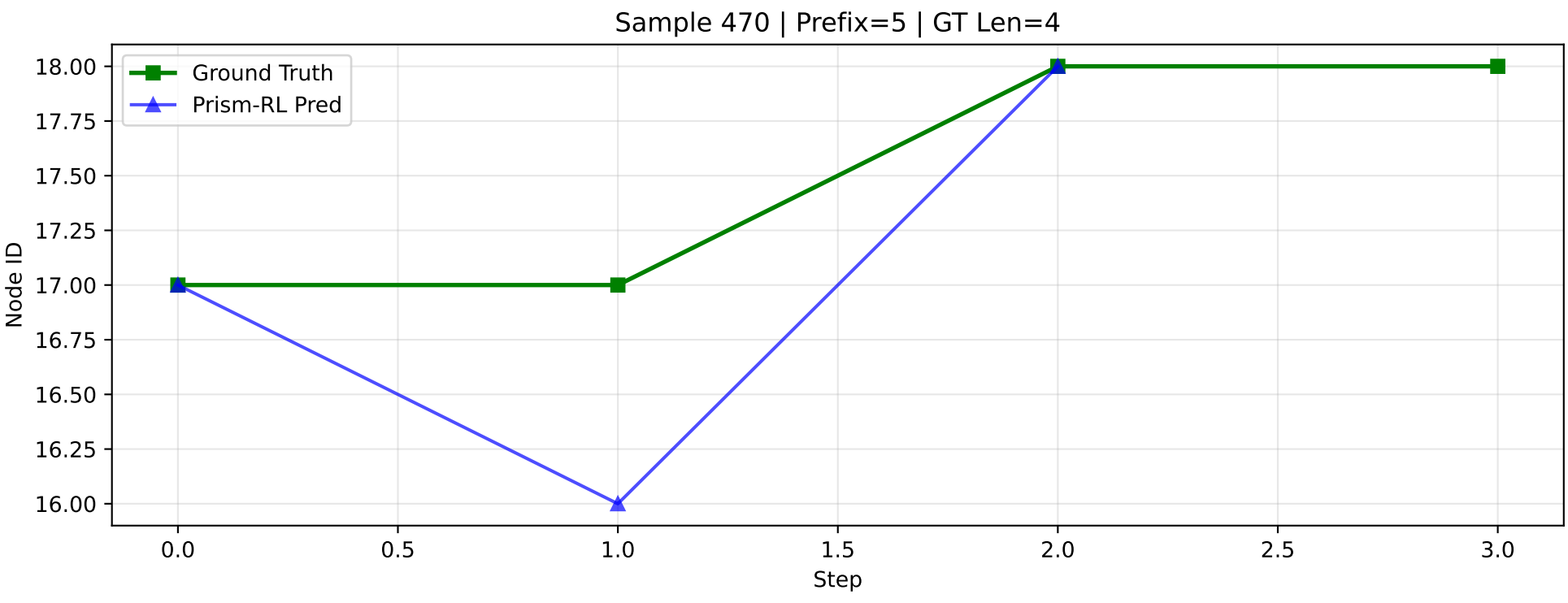

Sample 465 | Prefix=5 | GT Len=5
Node ID
Step
Ground Truth
Prism-RL Pred
10
8
6
4
2
0
1
2
3
4
5

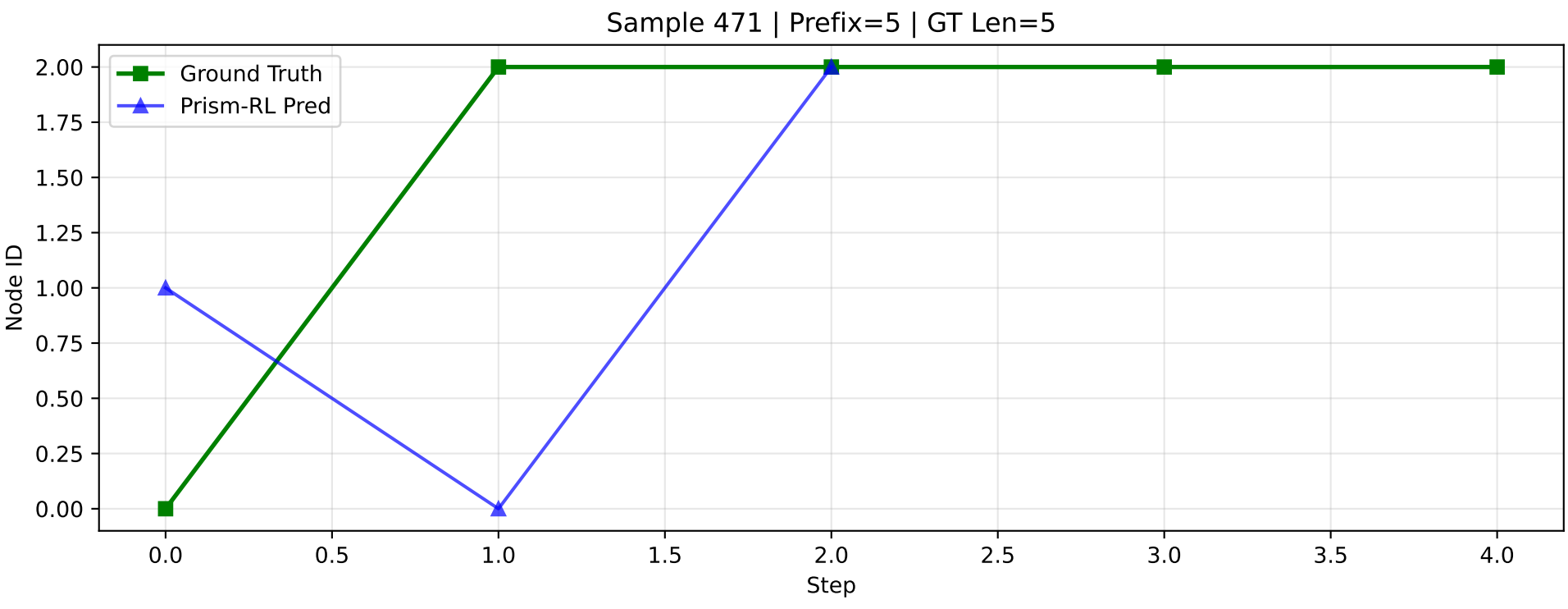

Sample 466 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0

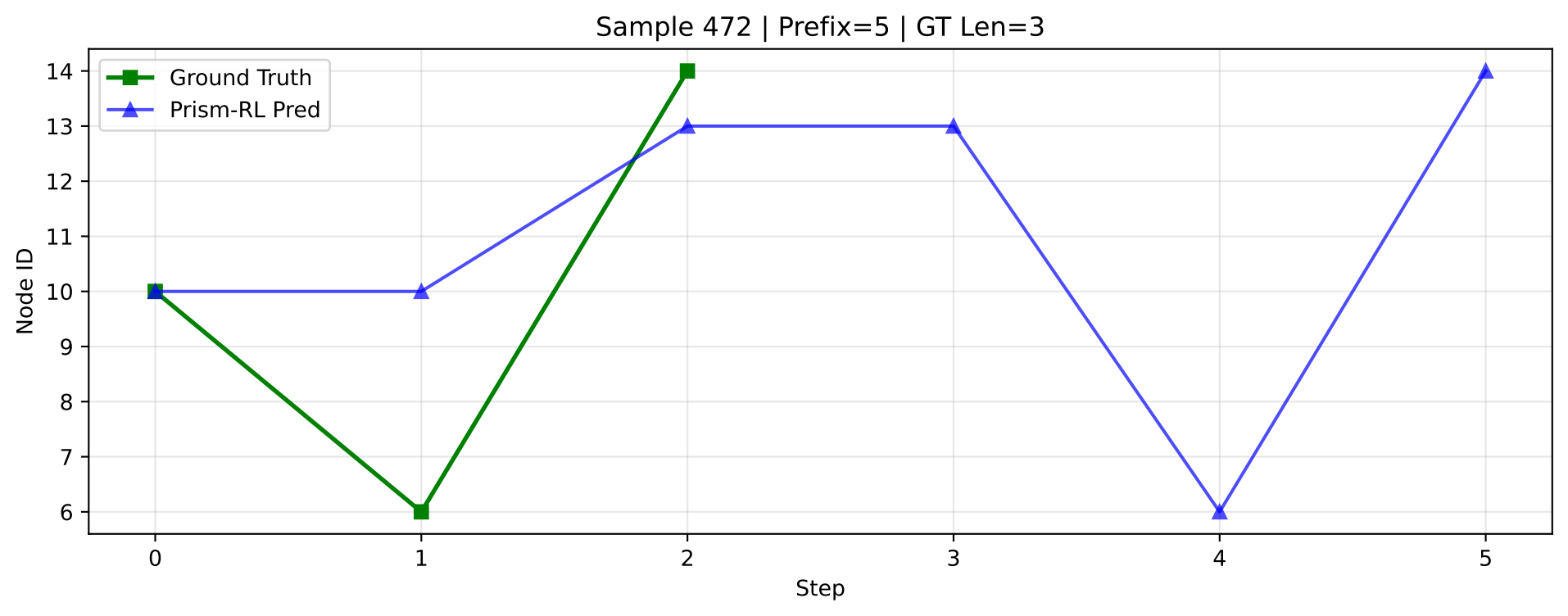

Sample 467 | Prefix=5 | GT Len=19
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
4
2
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5

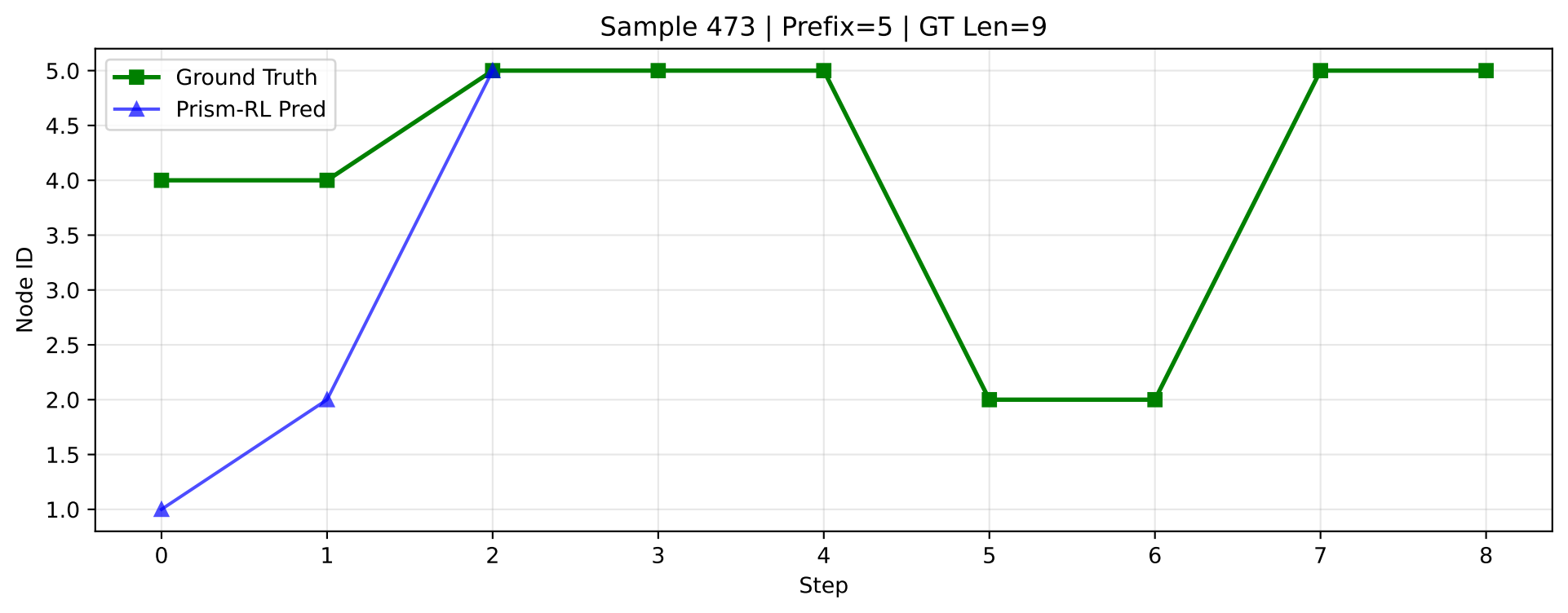

Sample 468 | Prefix=5 | GT Len=4
Node ID
Step
Ground Truth
Prism-RL Pred
10
9
8
7
6
5
4
0.0
0.5
1.0
1.5
2.0
2.5
3.0

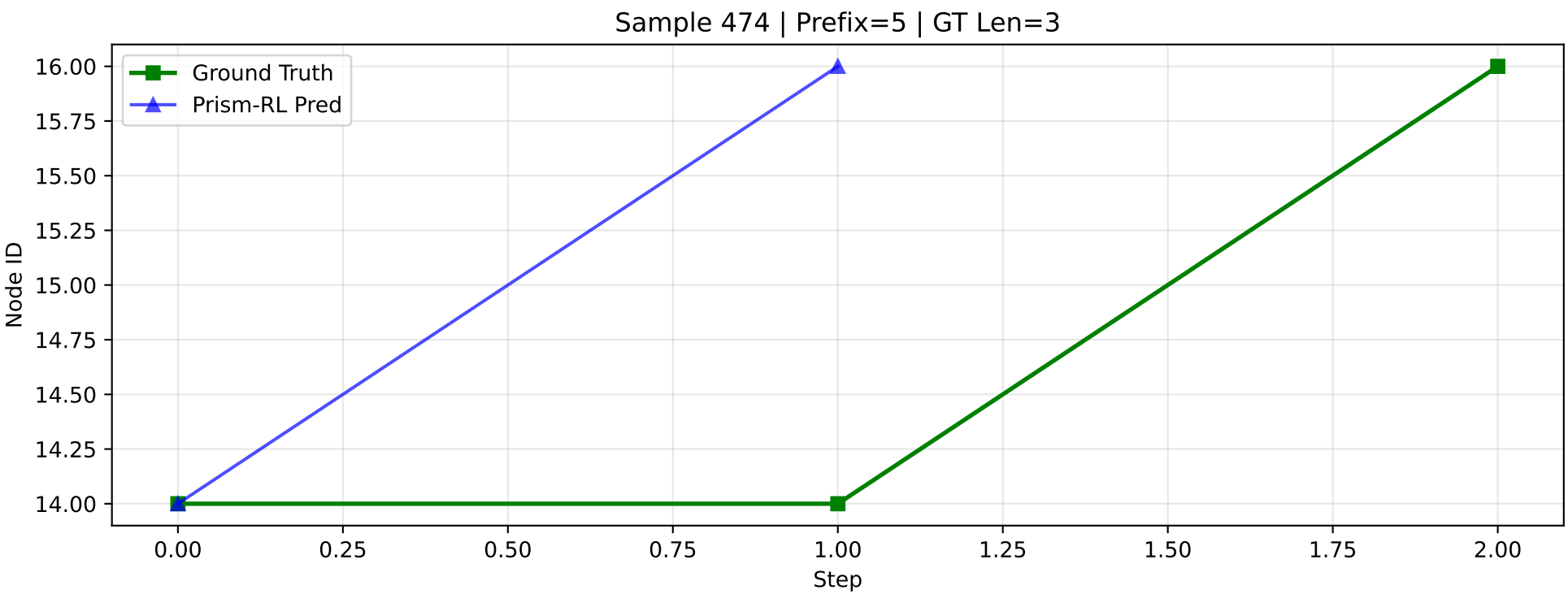

Sample 469 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0.0
0.5
1.0
1.5
2.0
2.5
3.0

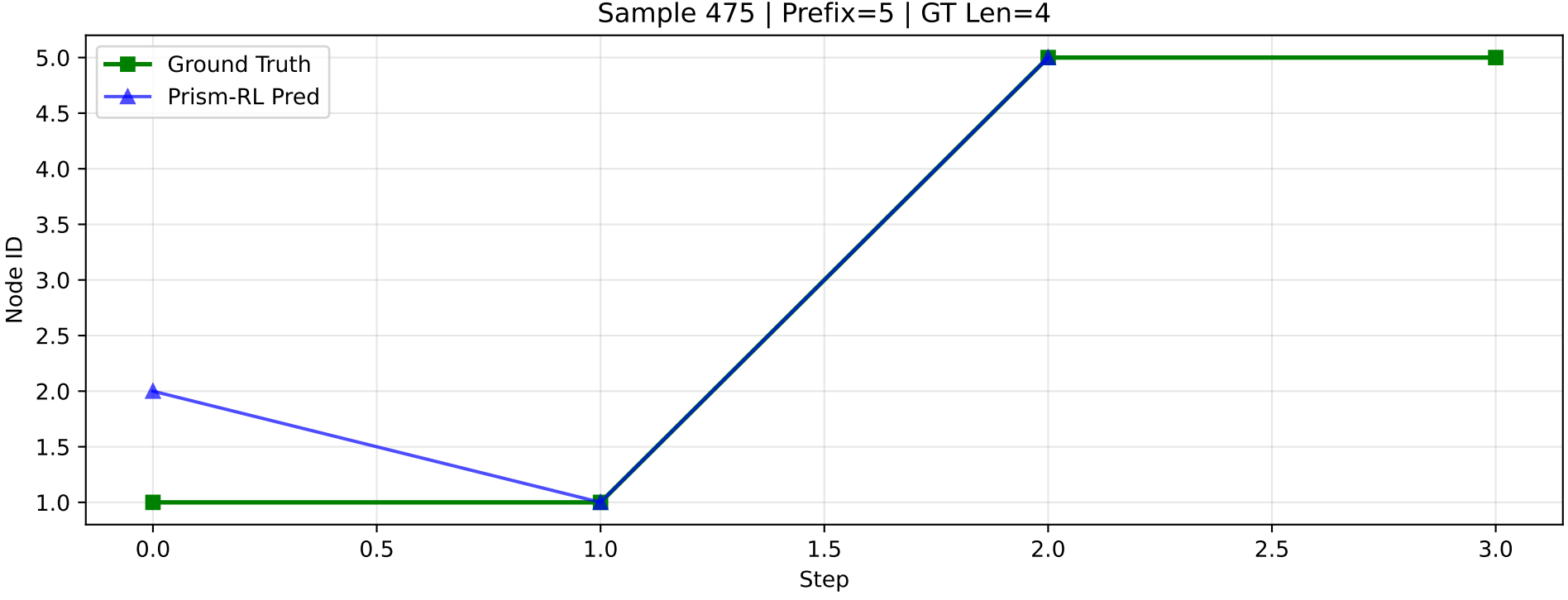

Sample 470 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0

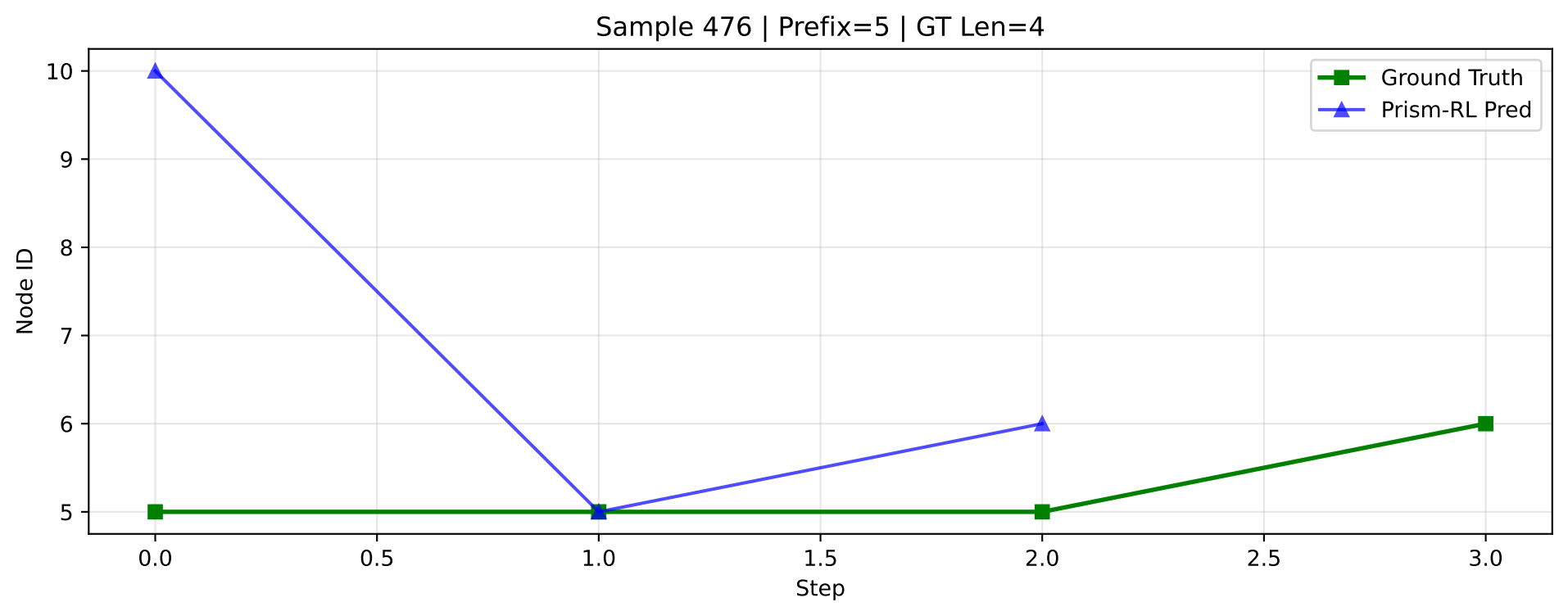

Sample 471 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

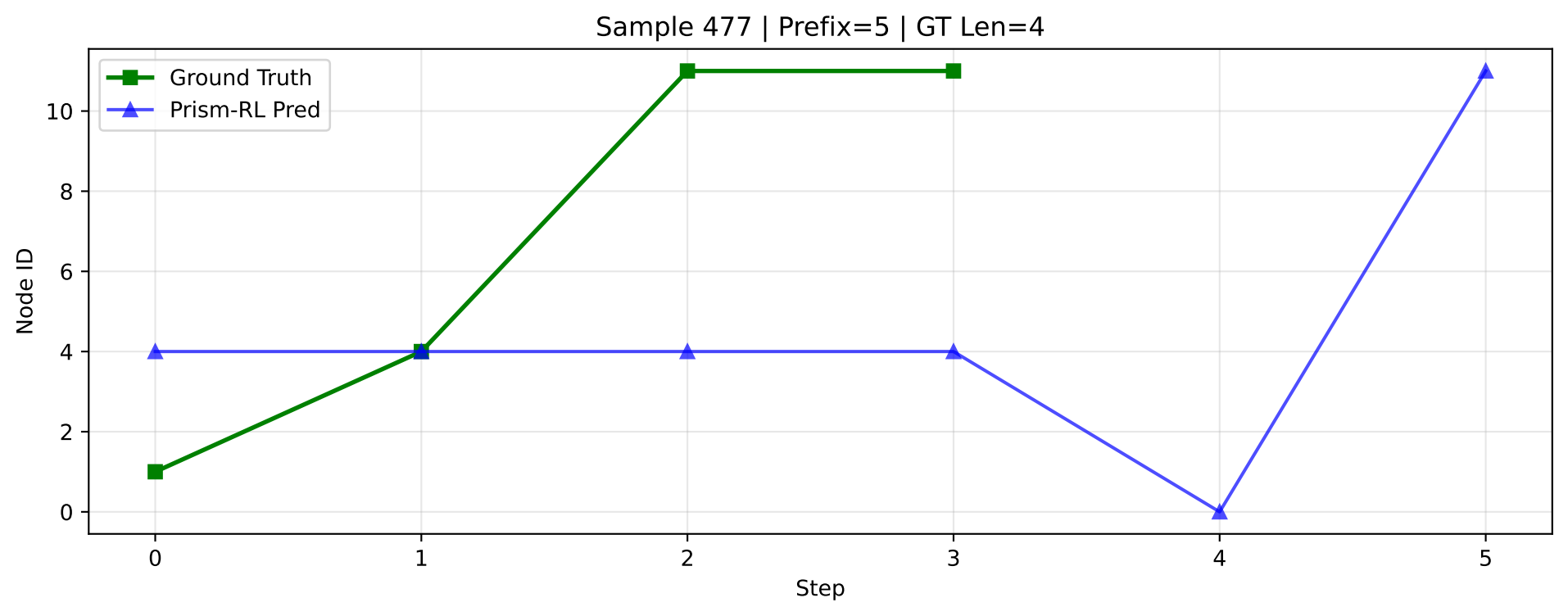

Sample 472 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
14
13
12
11
10
9
8
7
6
0
1
2
3
4
5

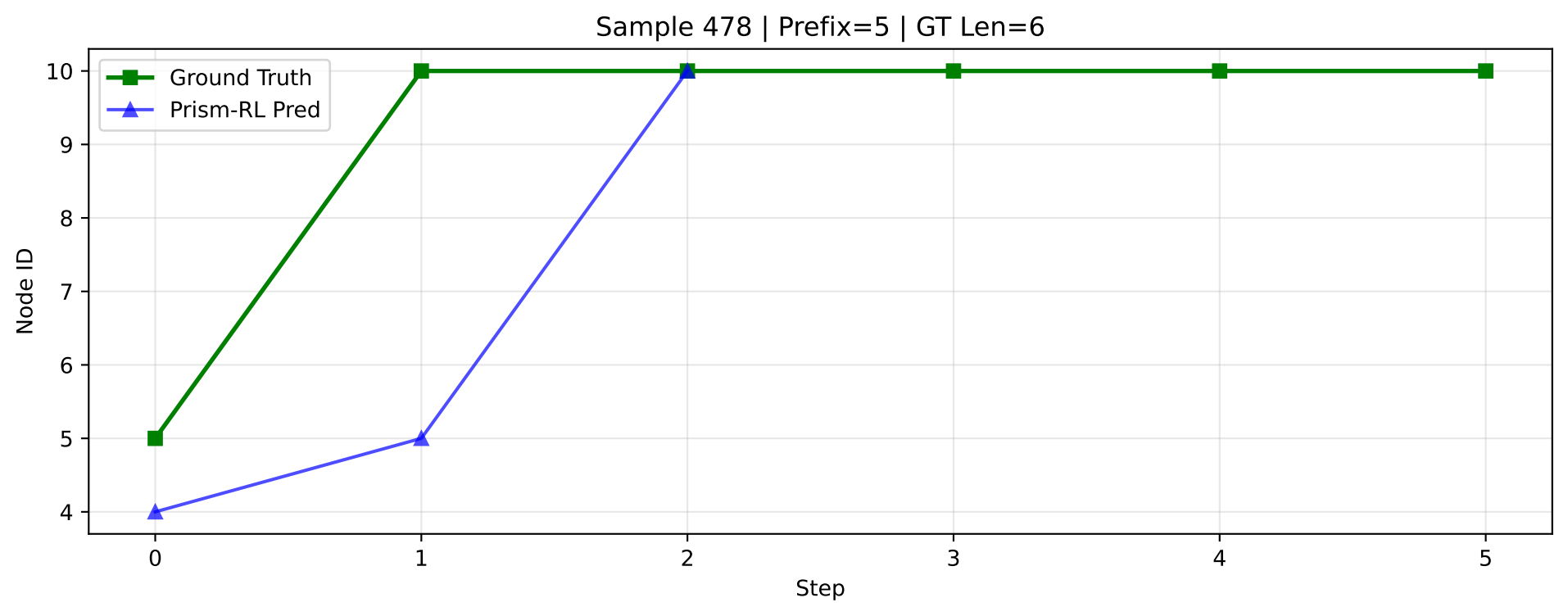

Sample 473 | Prefix=5 | GT Len=9
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
7
8

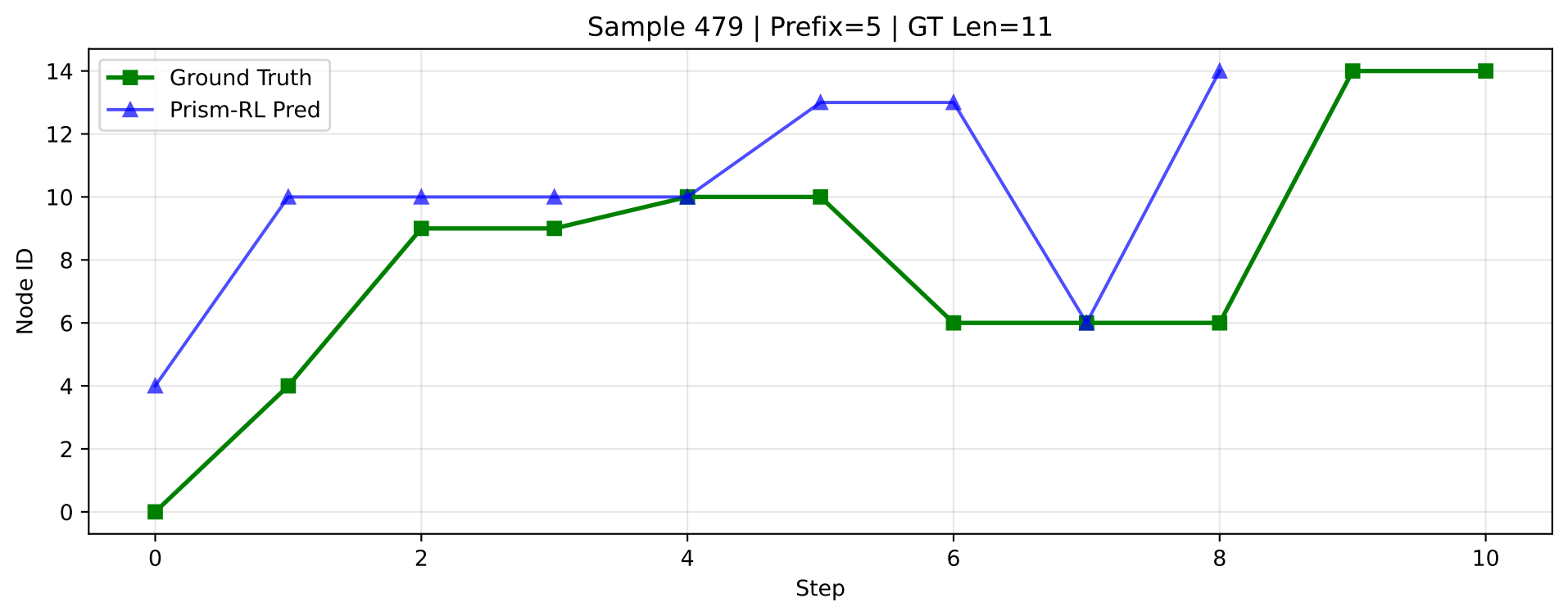

Sample 474 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
16.00
15.75
15.50
15.25
15.00
14.75
14.50
14.25
14.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
Step

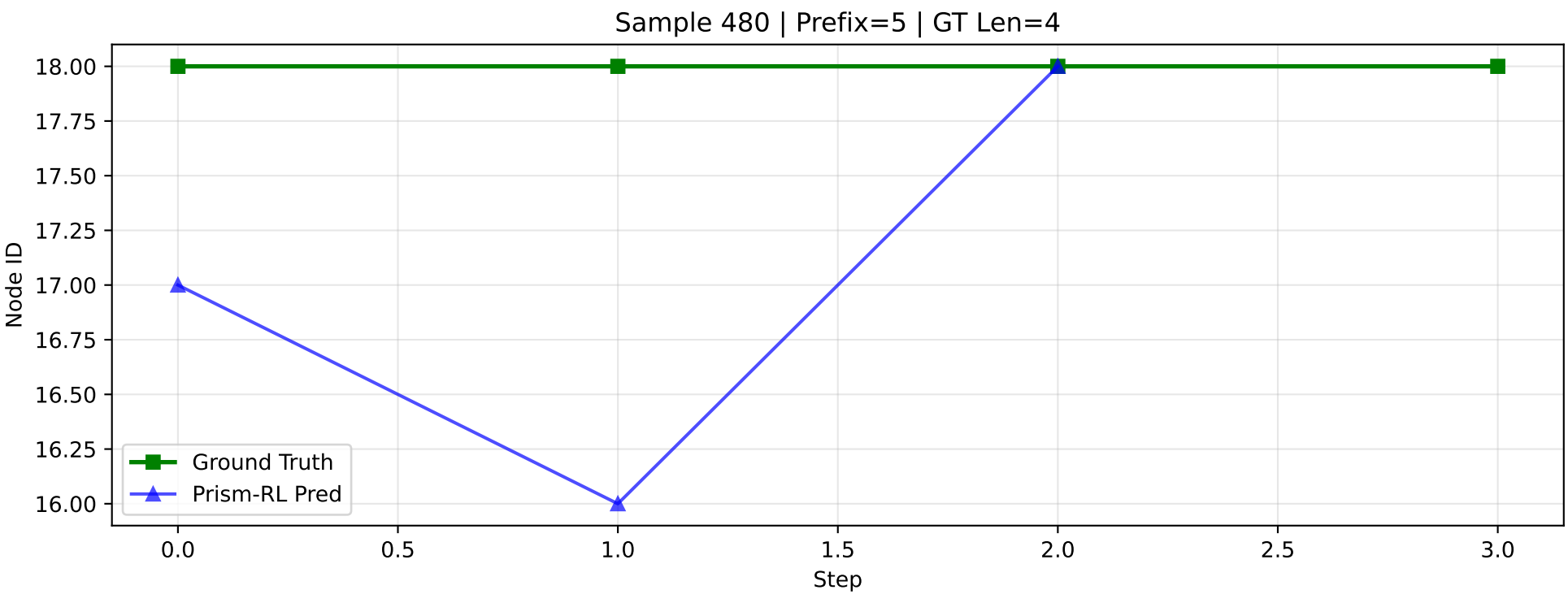

Sample 475 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

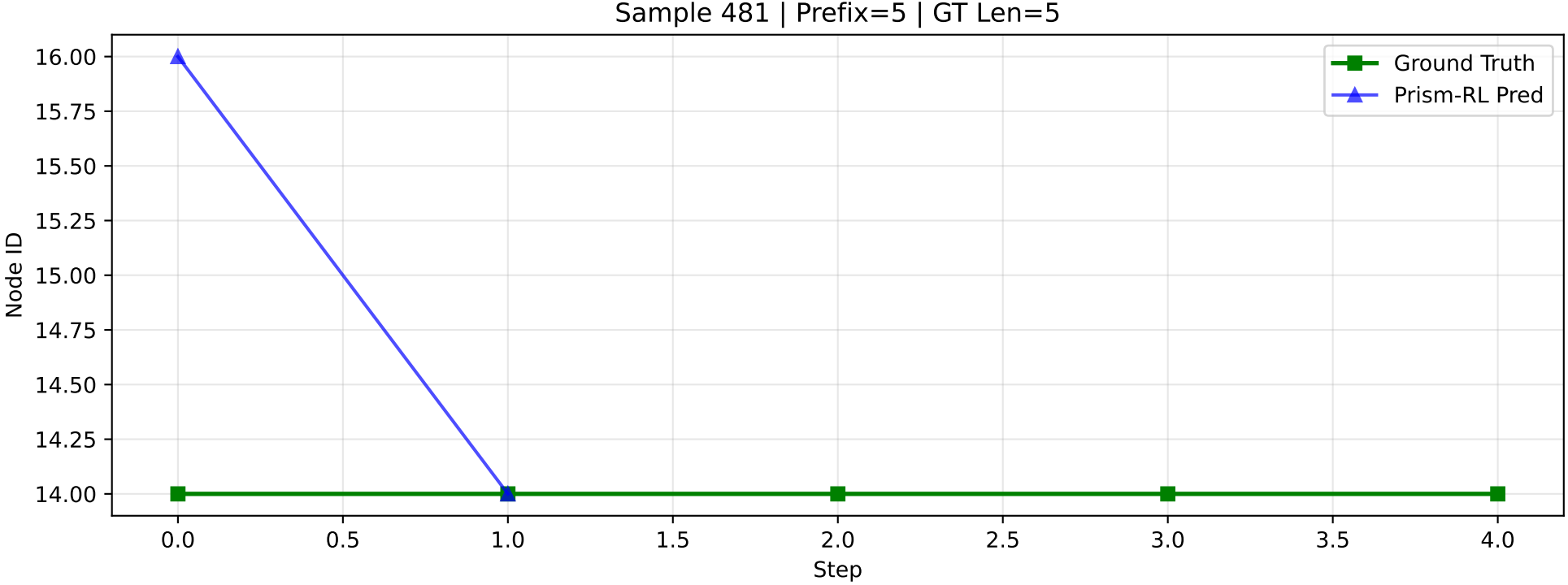

Sample 476 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
0.0
0.5
1.0
1.5
2.0
2.5
3.0

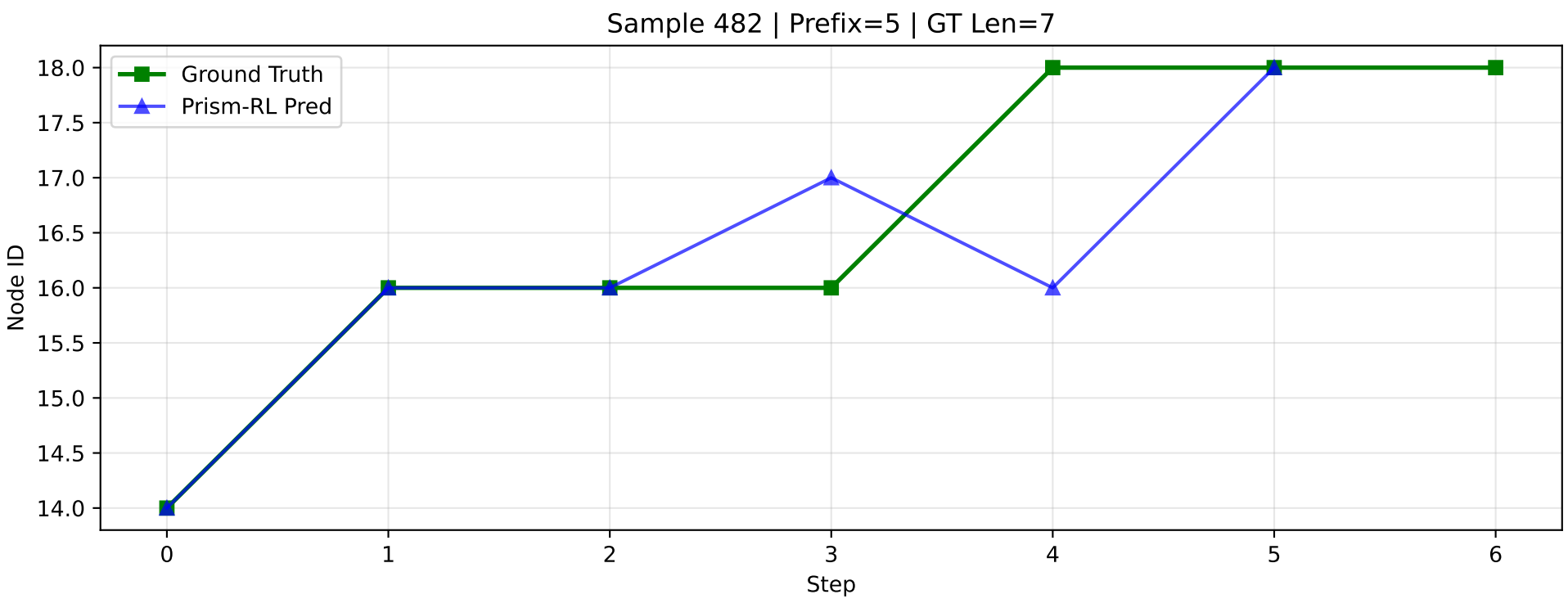

Sample 477 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

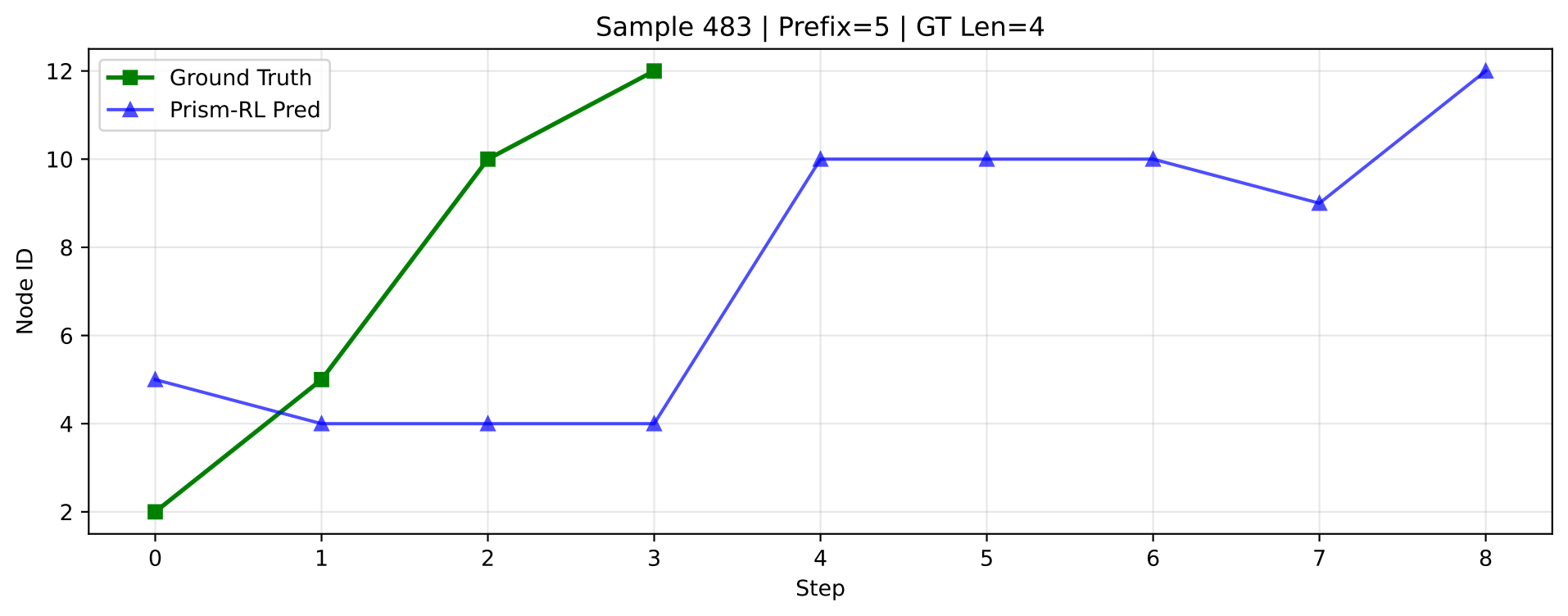

Sample 478 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
0
1
2
3
4
5

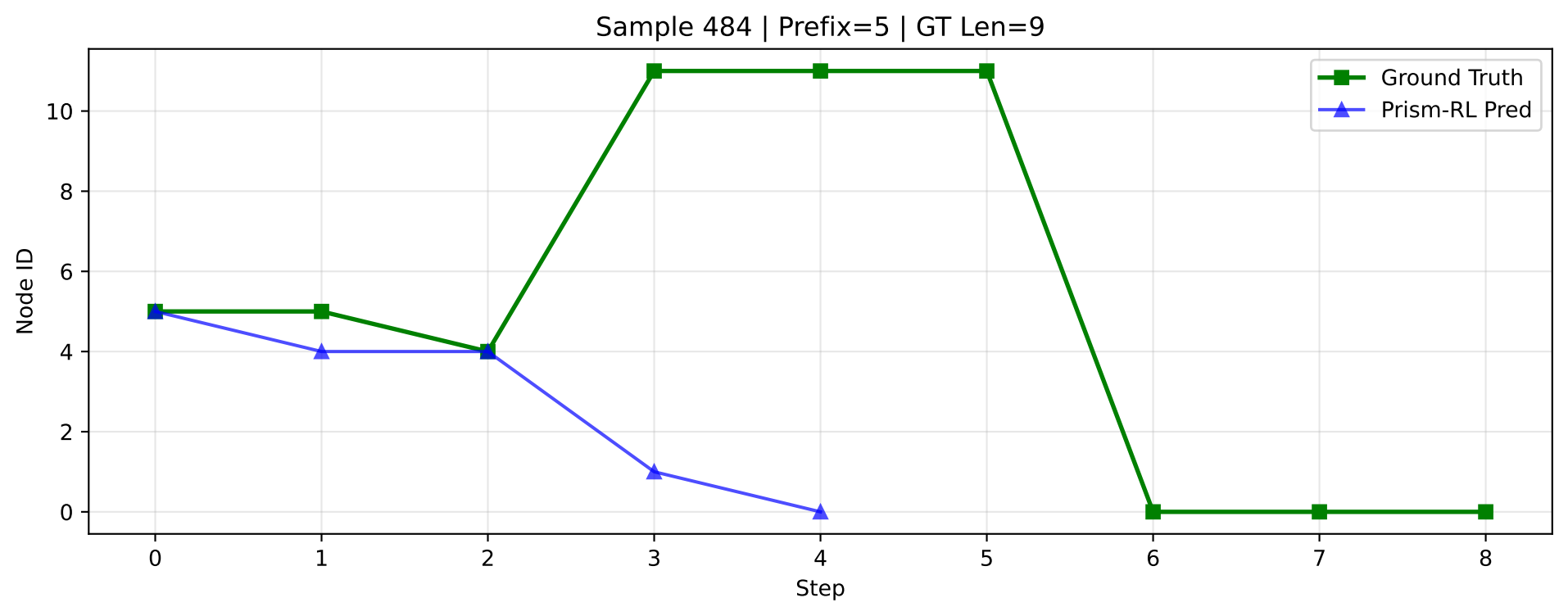

Sample 479 | Prefix=5 | GT Len=11
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
12
14

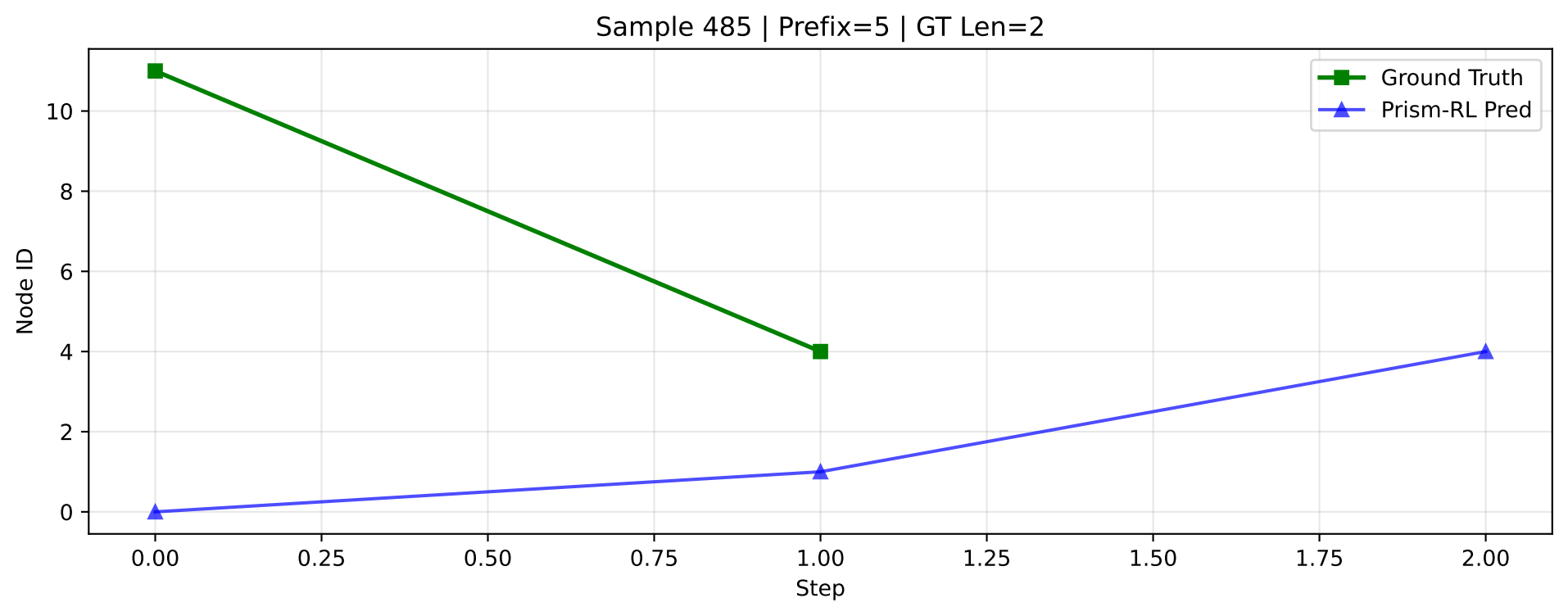

Sample 480 | Prefix=5 | GT Len=4
Node ID
Step
Ground Truth
Prism-RL Pred
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0

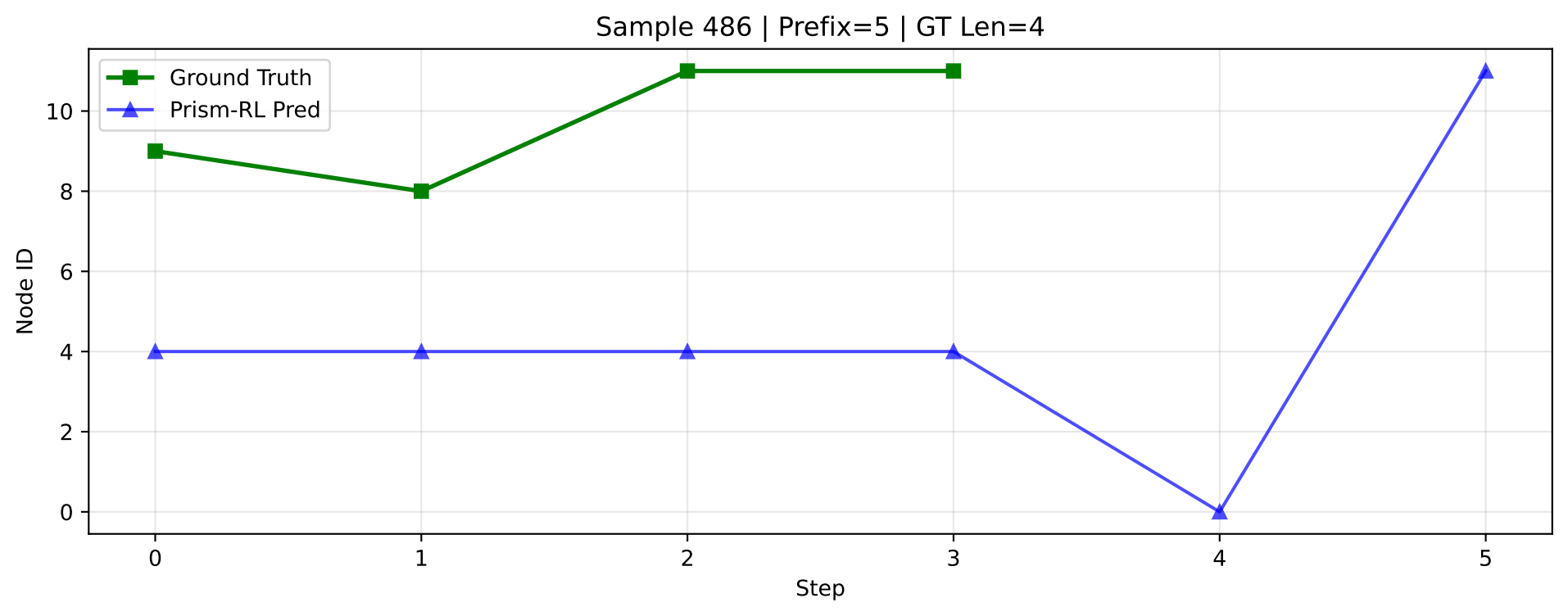

Sample 481 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
16.00
15.75
15.50
15.25
15.00
14.75
14.50
14.25
14.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Step

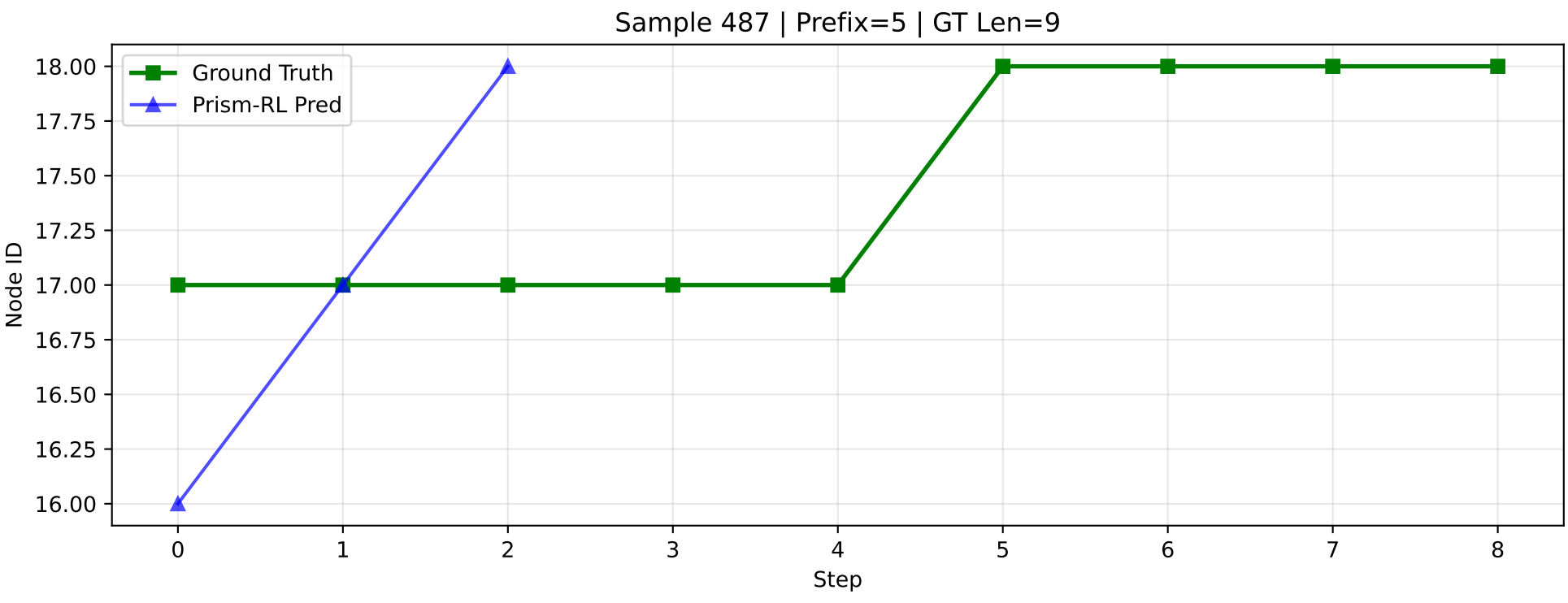

Sample 482 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
18.0
17.5
17.0
16.5
16.0
15.5
15.0
14.5
14.0
0
1
2
3
4
5
6

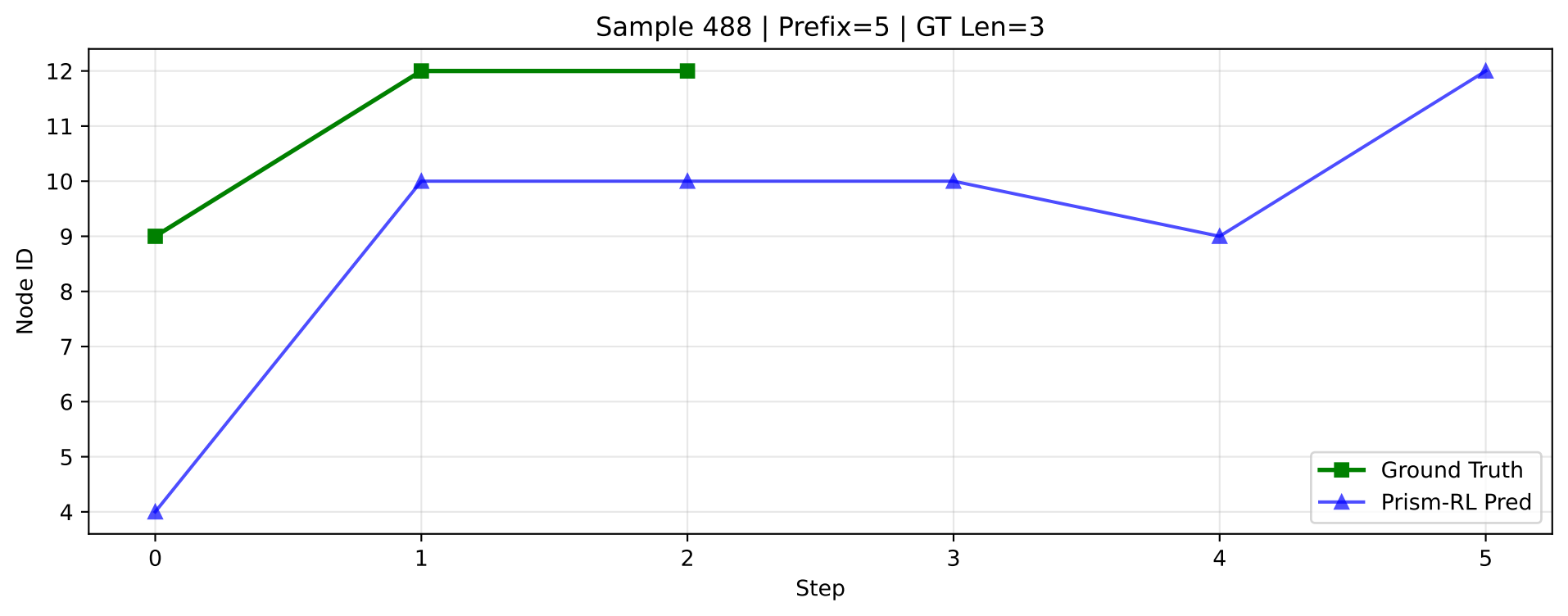

Sample 483 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
12
10
8
6
4
2
0
1
2
3
4
5
6
7
8

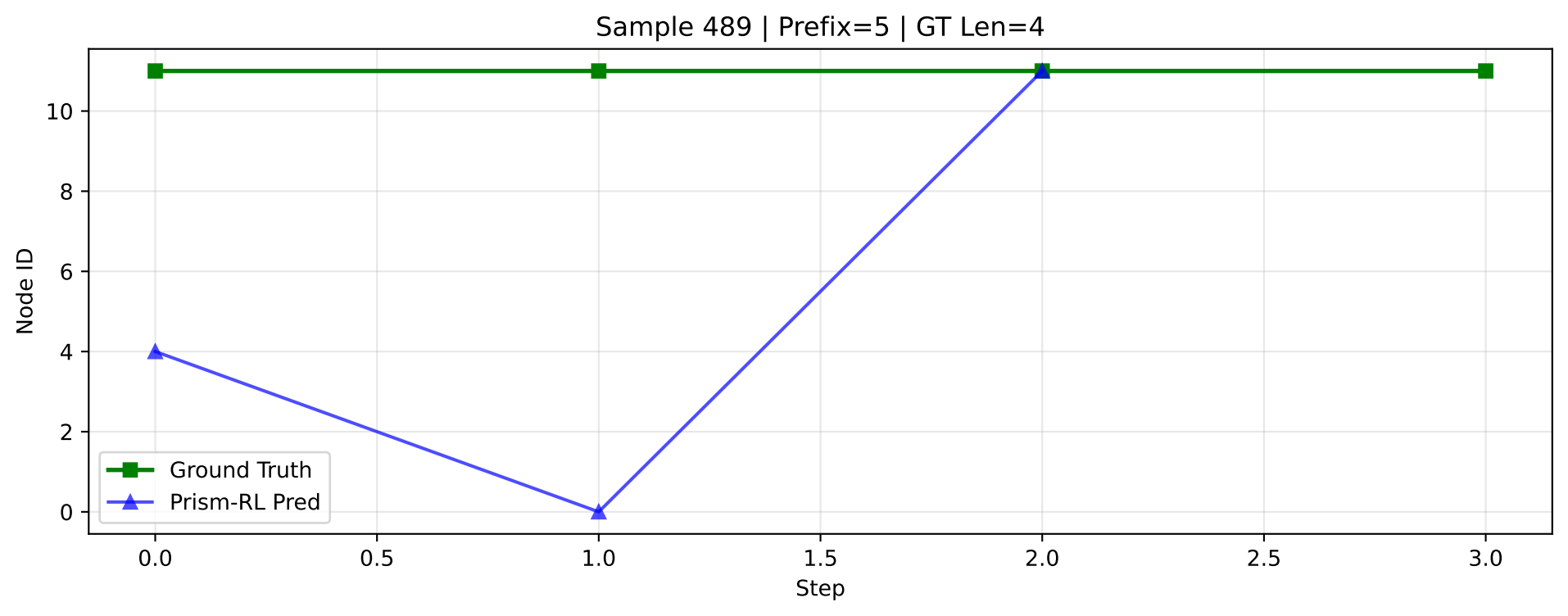

Sample 484 | Prefix=5 | GT Len=9
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5
6
7
8

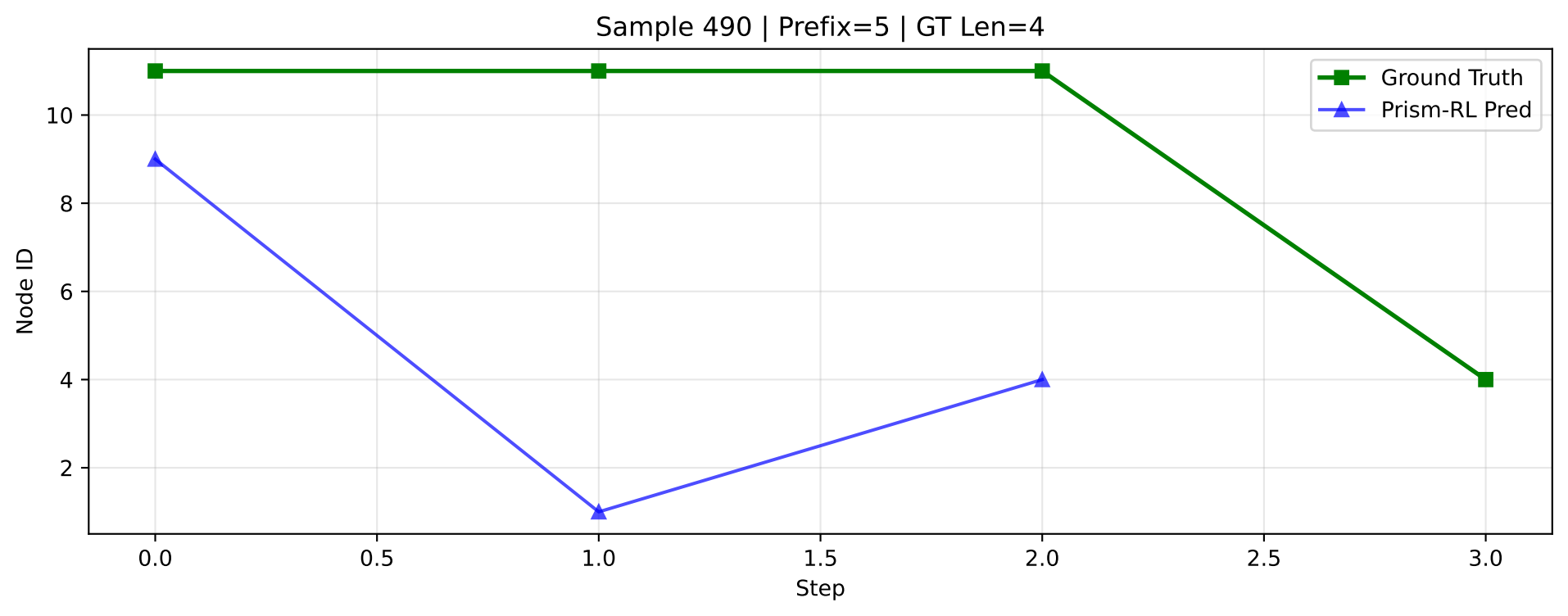

Sample 485 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

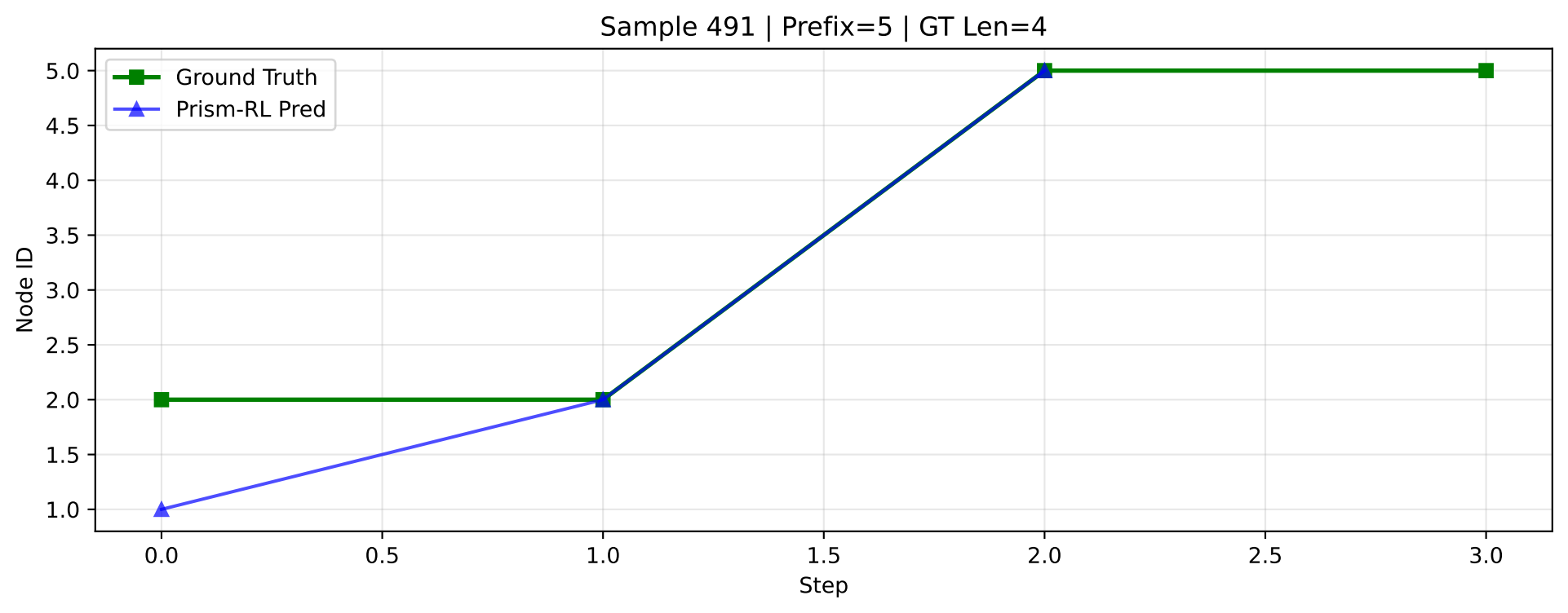

Sample 486 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

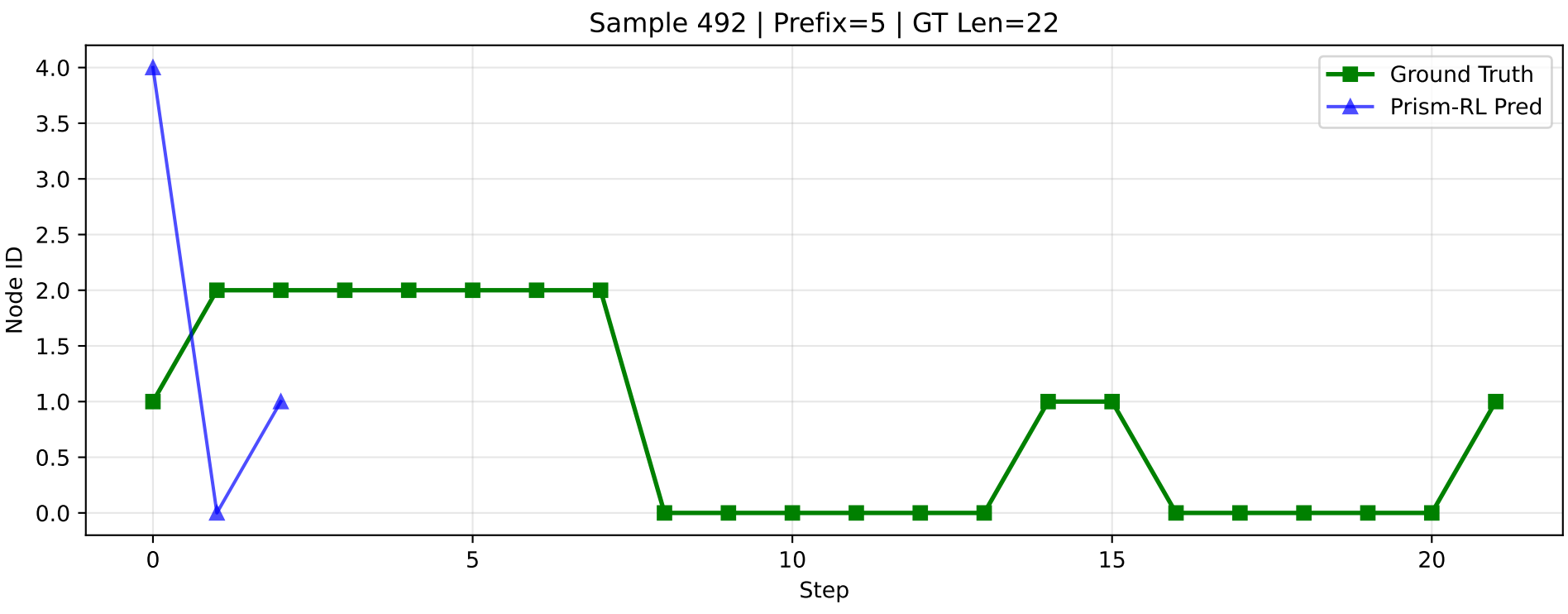

Sample 487 | Prefix=5 | GT Len=9
Ground Truth
Prism-RL Pred
Node ID
Step
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0
1
2
3
4
5
6
7
8

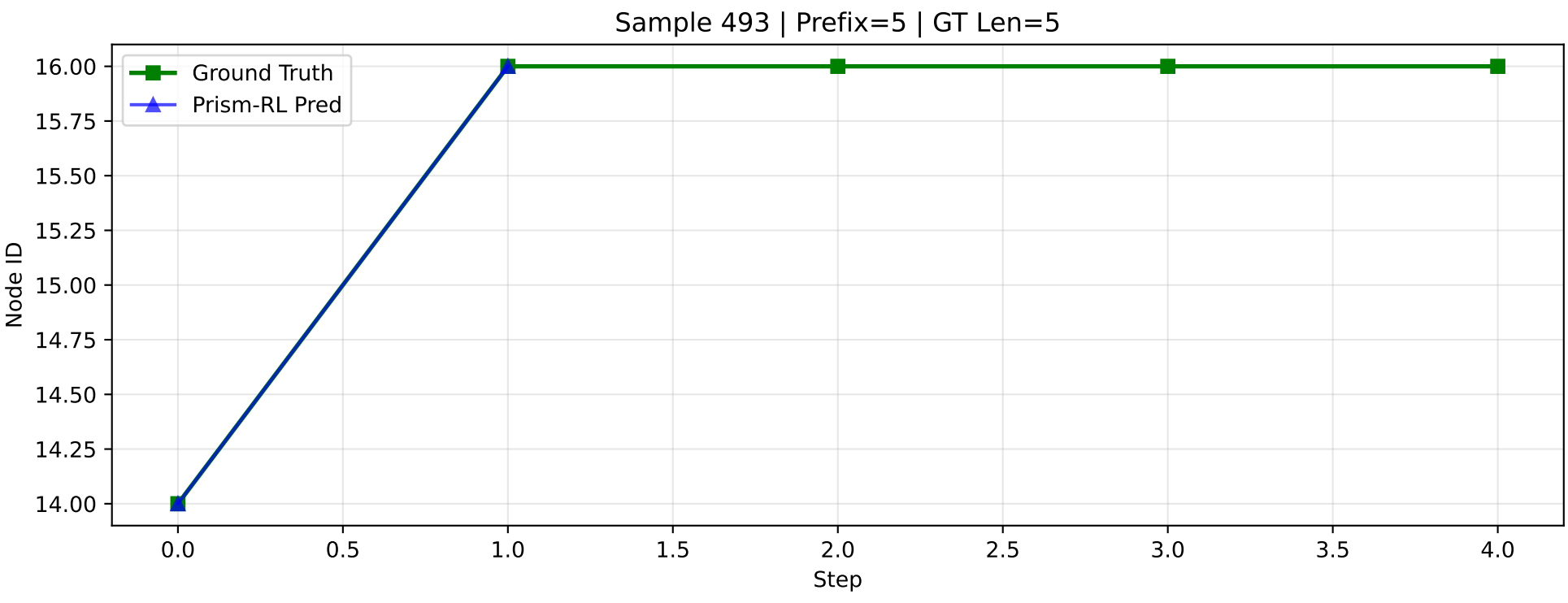

Sample 488 | Prefix=5 | GT Len=3
Node ID
Step
Ground Truth
Prism-RL Pred
12
11
10
9
8
7
6
5
4
0
1
2
3
4
5

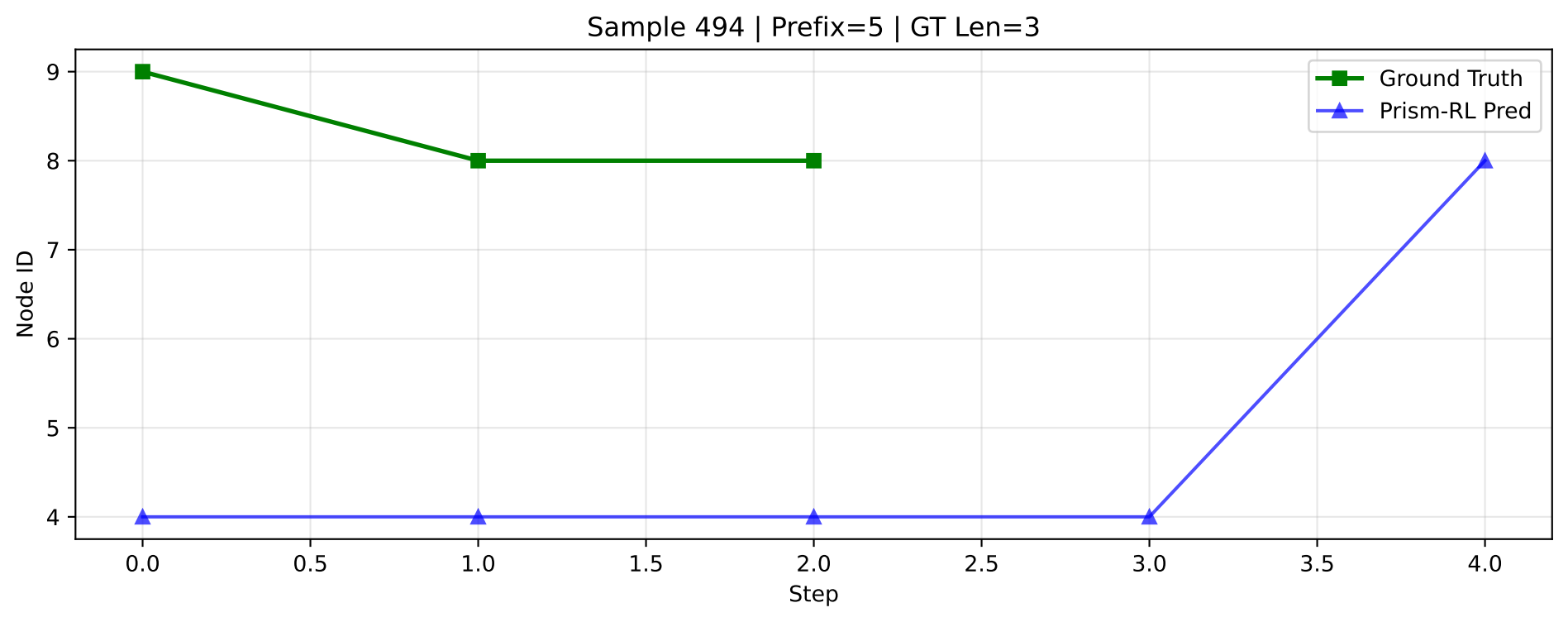

Sample 489 | Prefix=5 | GT Len=4
Node ID
Step
Ground Truth
Prism-RL Pred
0
2
4
6
8
10
0.0
0.5
1.0
1.5
2.0
2.5
3.0

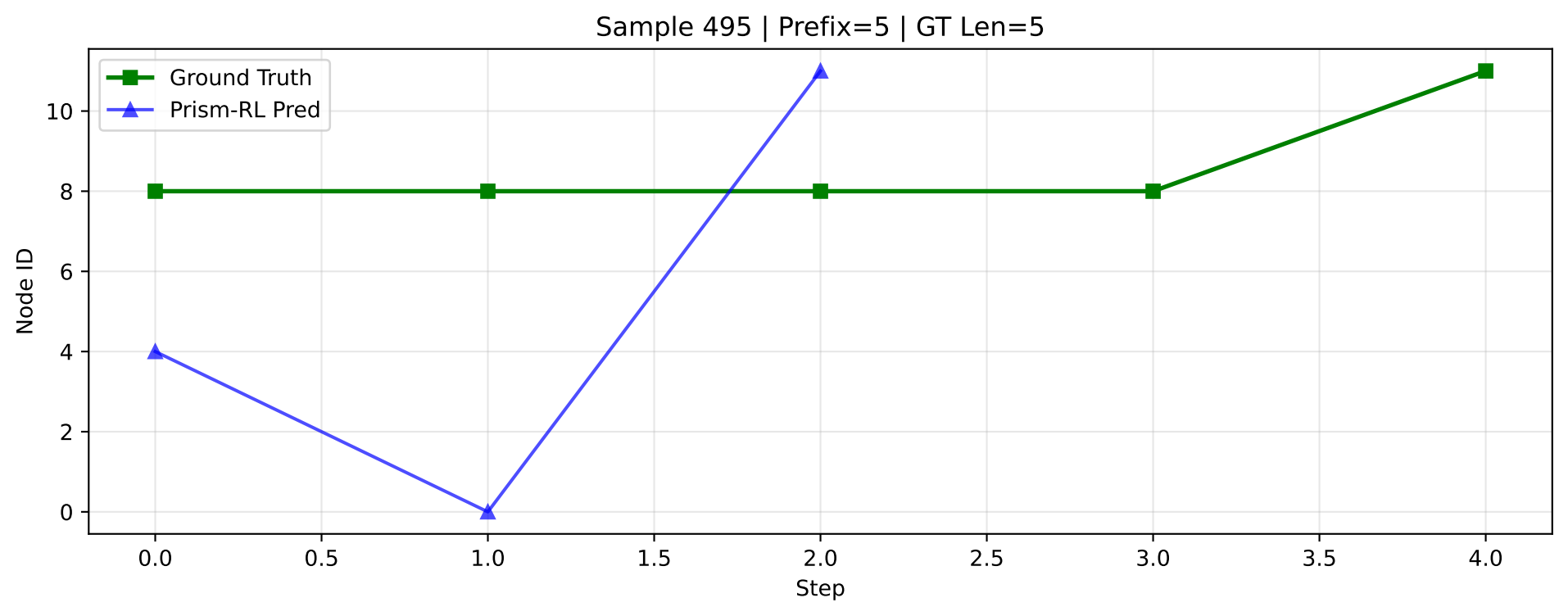

Sample 490 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0.0
0.5
1.0
1.5
2.0
2.5
3.0

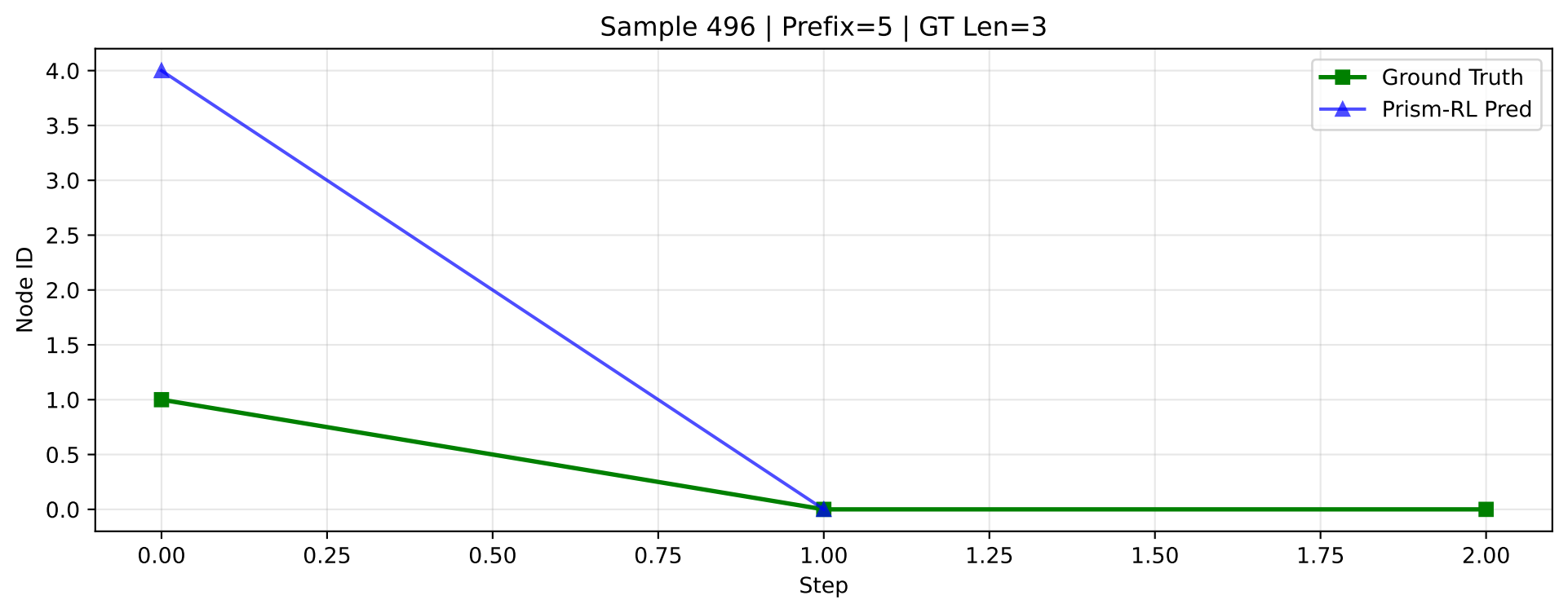

Sample 491 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

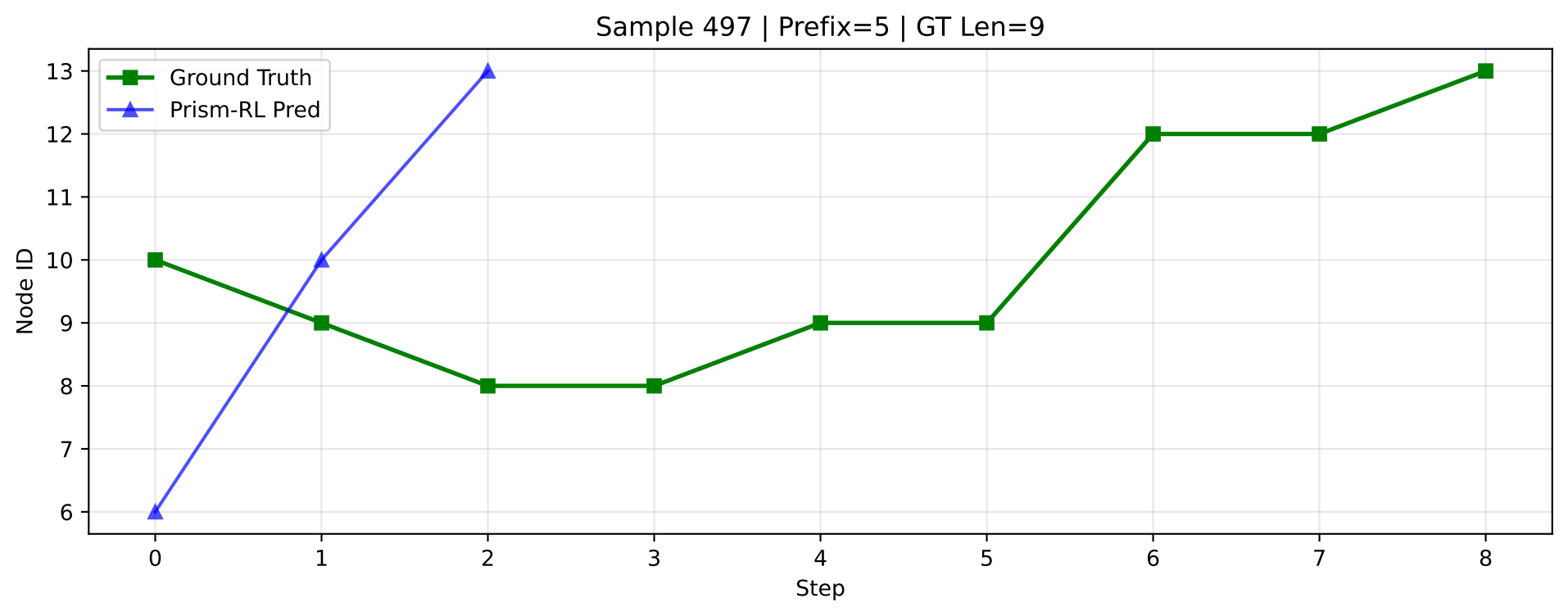

Sample 492 | Prefix=5 | GT Len=22
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
5
10
15
20

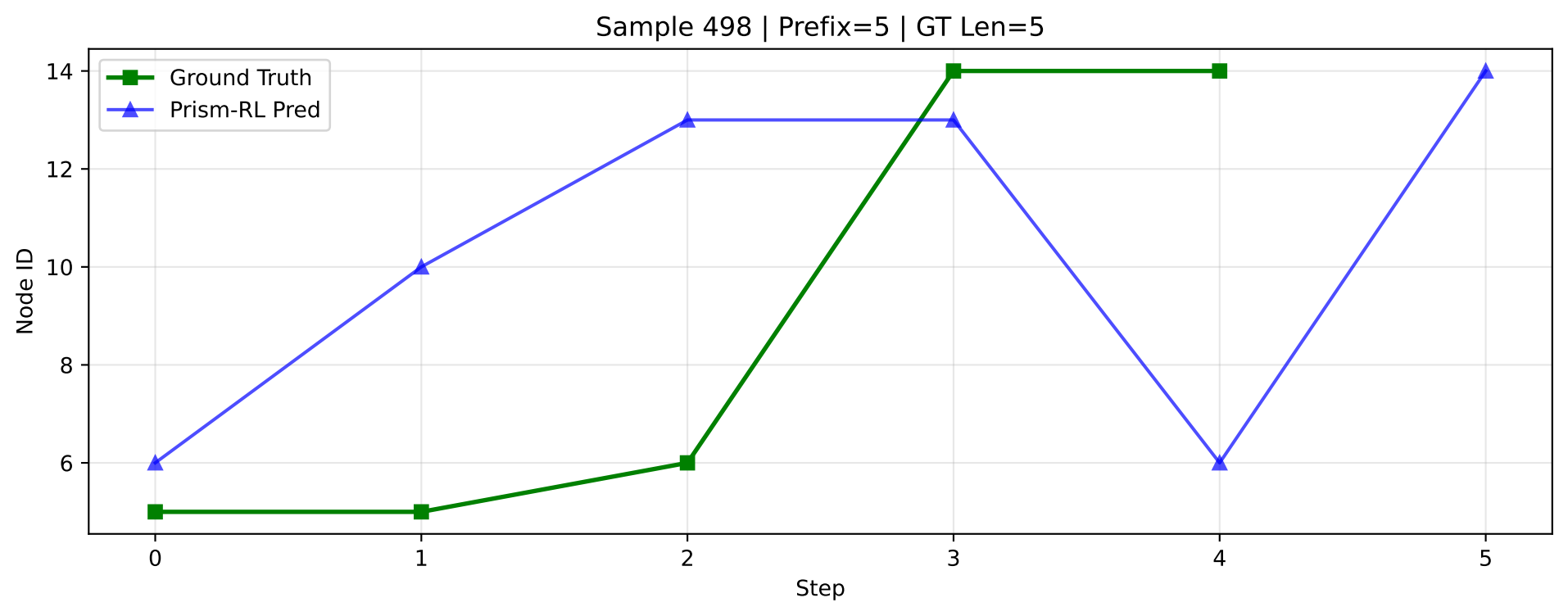

Sample 493 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
16.00
15.75
15.50
15.25
15.00
14.75
14.50
14.25
14.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Step

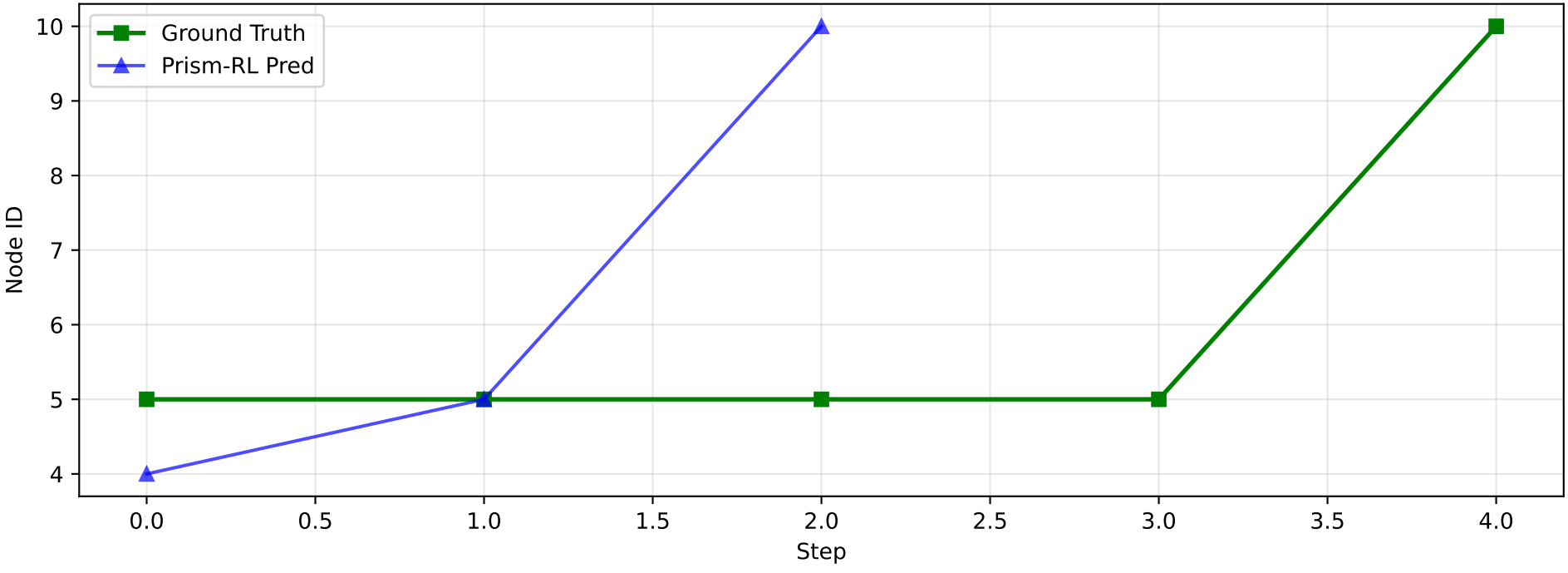

Sample 494 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
9
8
7
6
5
4
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

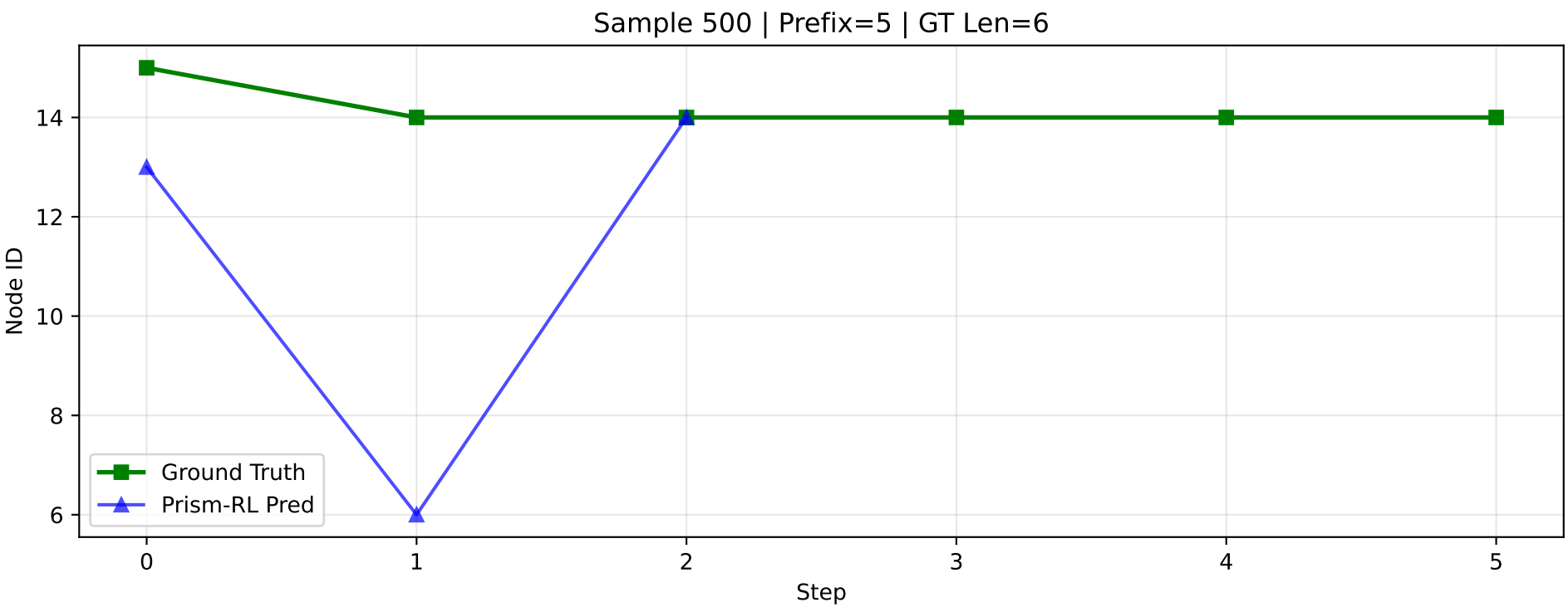

Sample 495 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

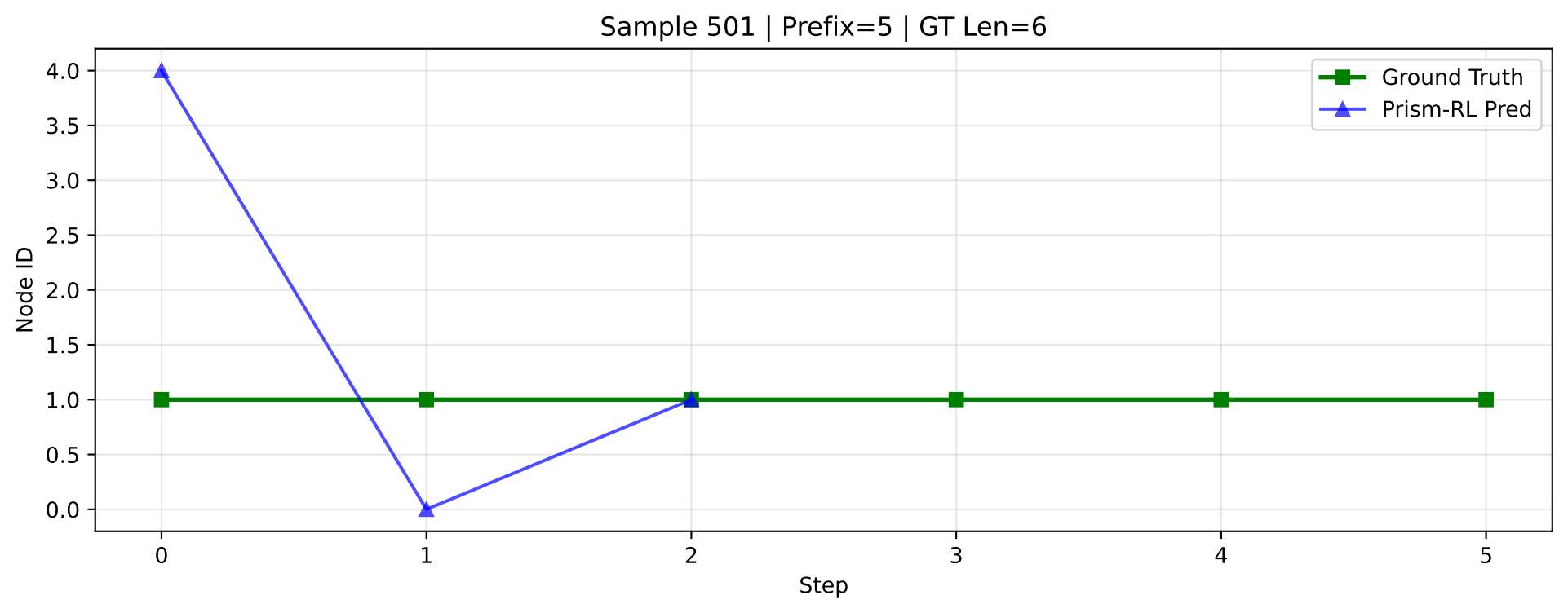

Sample 496 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

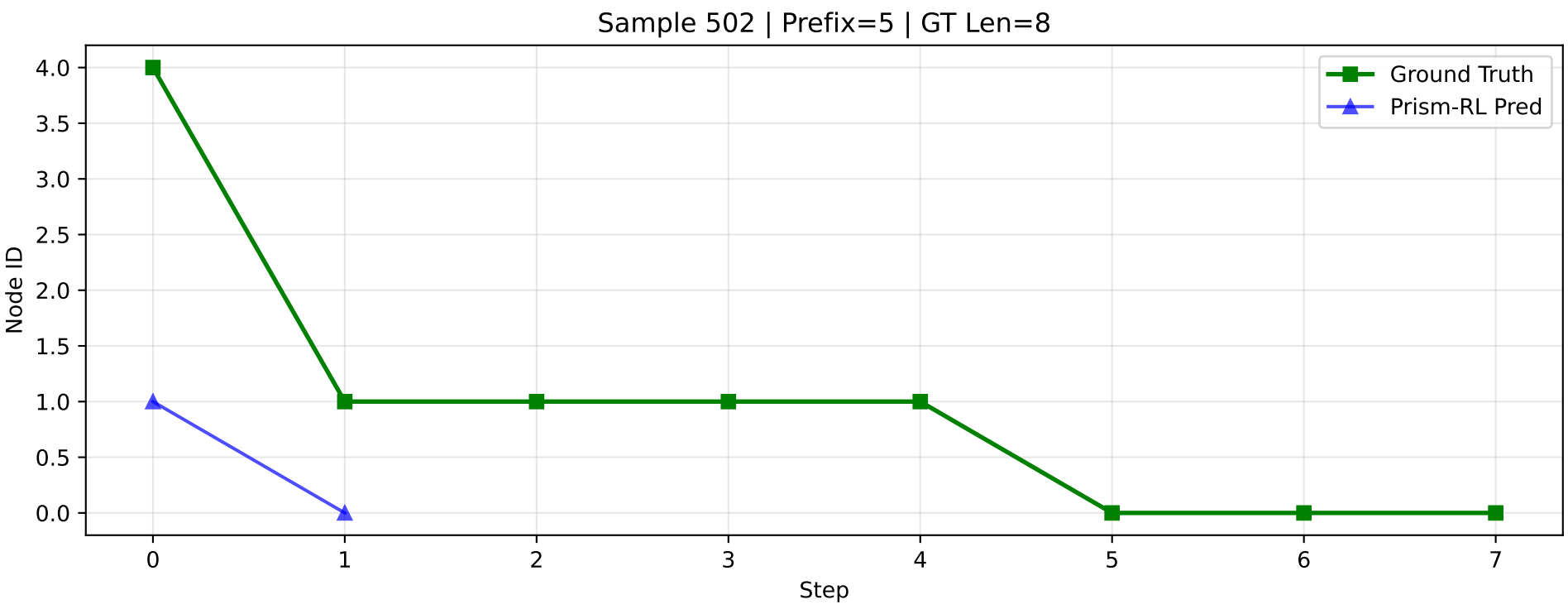

Sample 497 | Prefix=5 | GT Len=9
Ground Truth
Prism-RL Pred
Node ID
Step
13
12
11
10
9
8
7
6
0
1
2
3
4
5
6
7
8

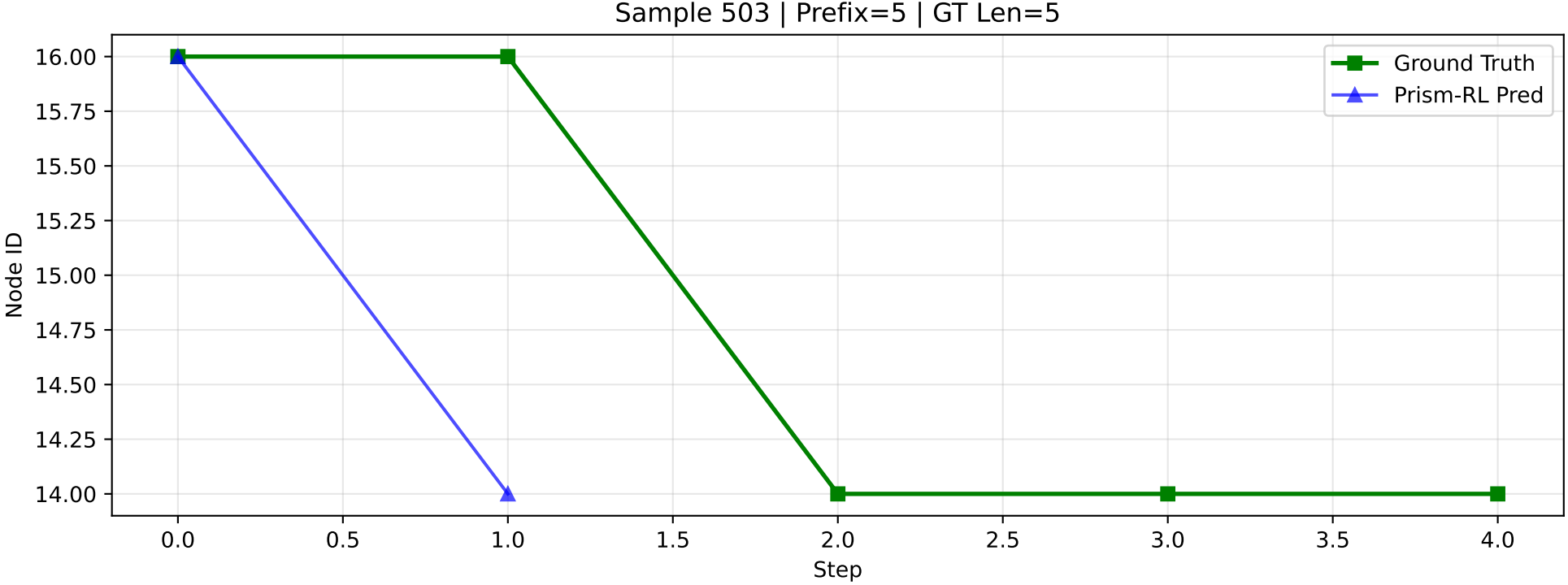

Sample 498 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
0
1
2
3
4
5

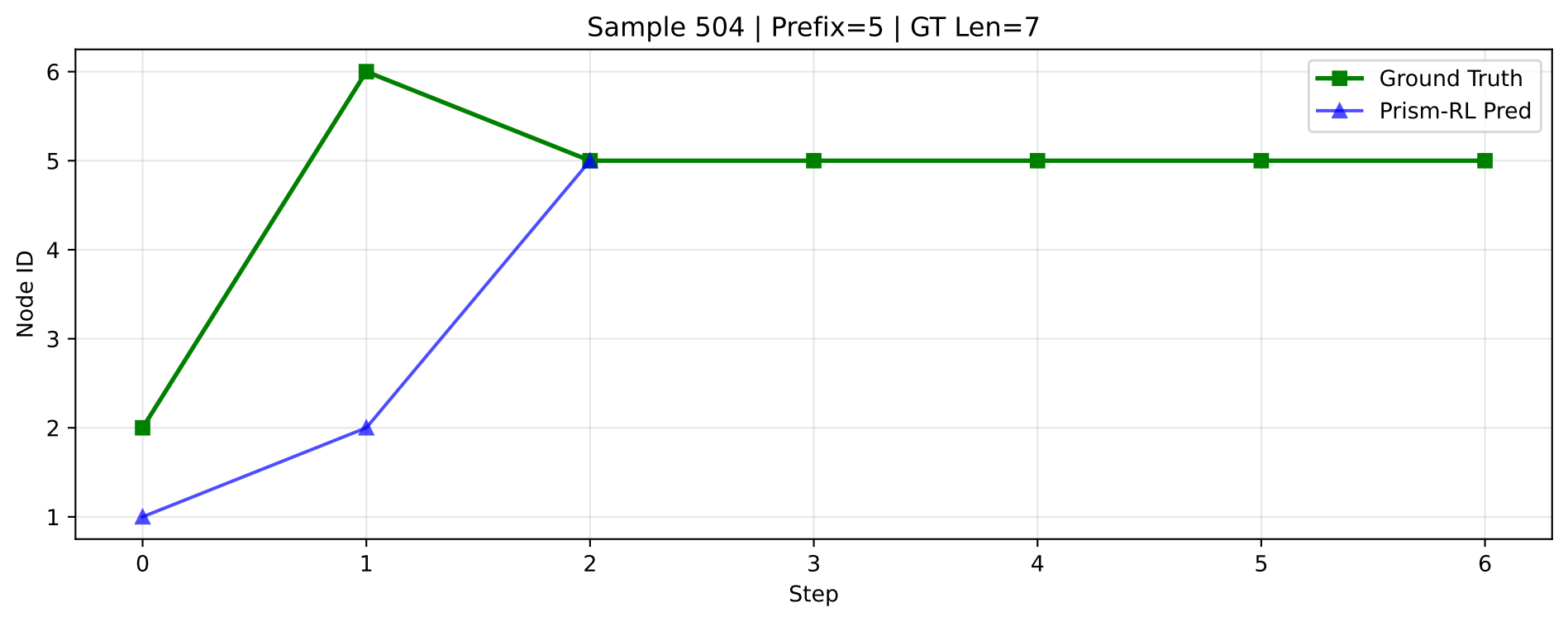

Sample 499 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

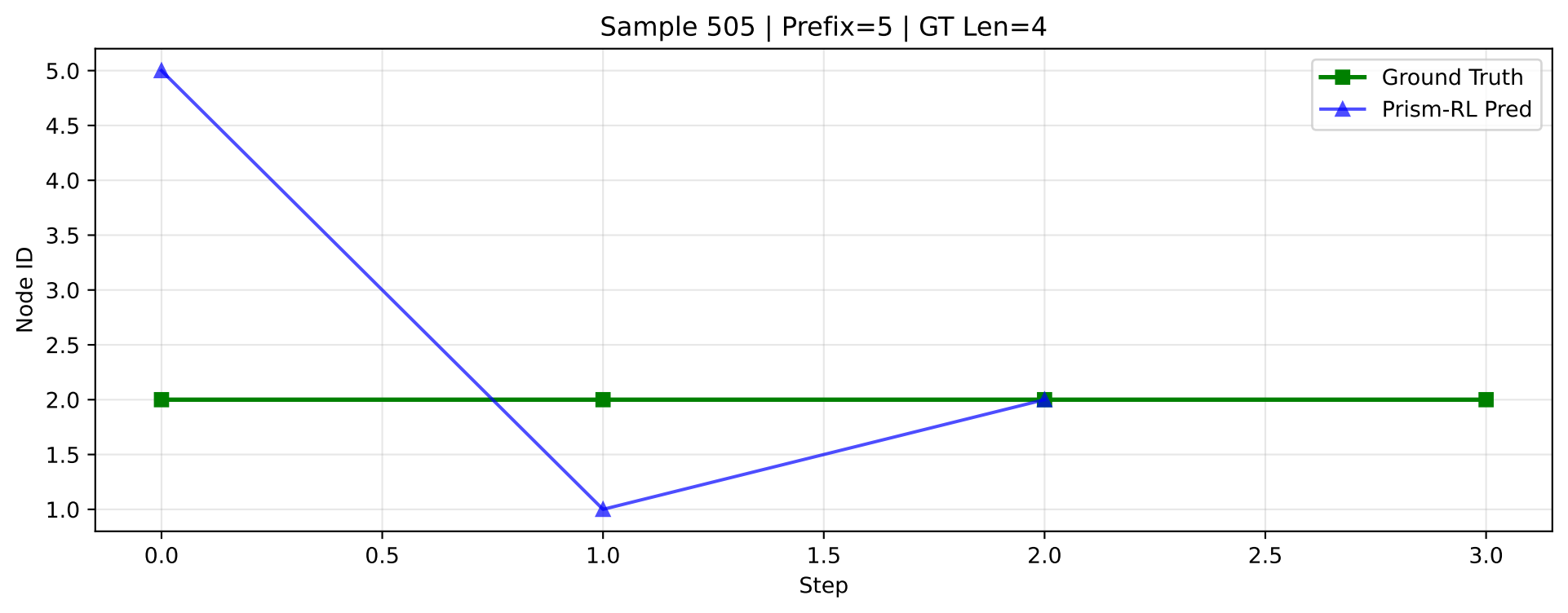

Sample 500 | Prefix=5 | GT Len=6
Node ID
Step
Ground Truth
Prism-RL Pred
14
12
10
8
6
0
1
2
3
4
5

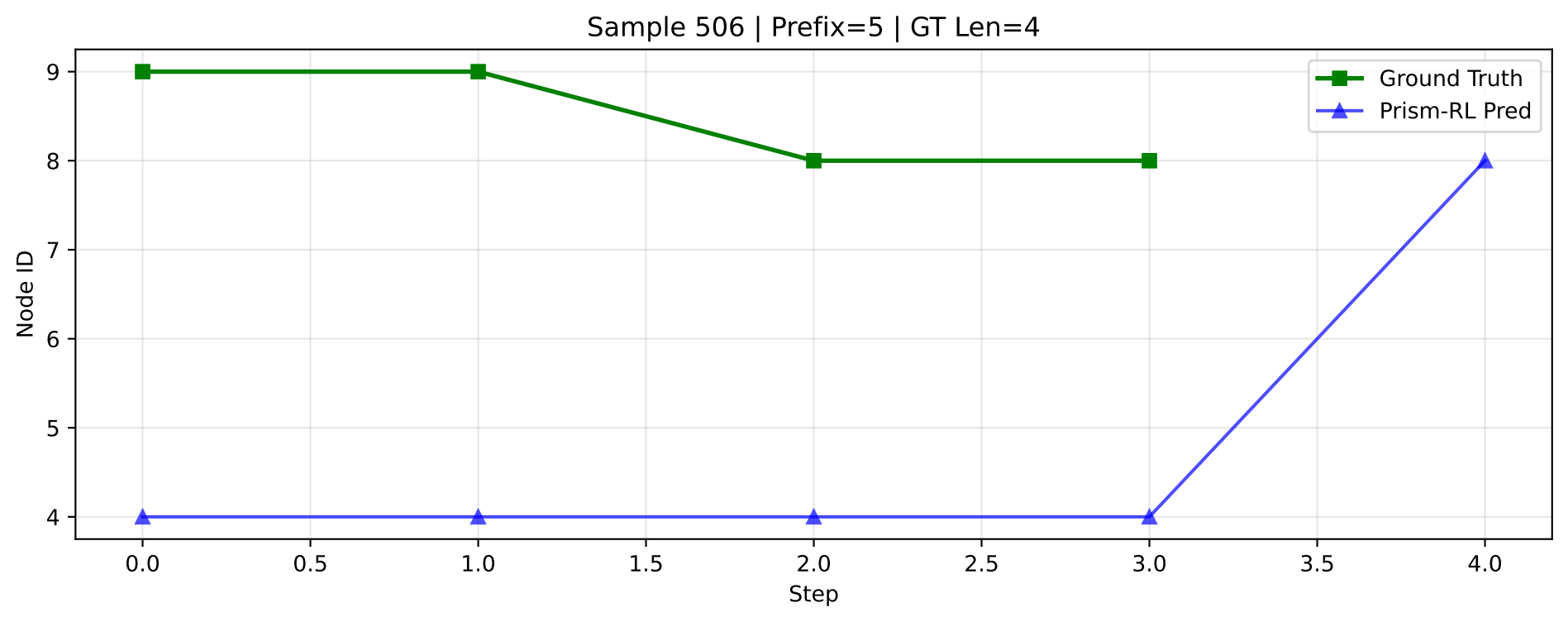

Sample 501 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

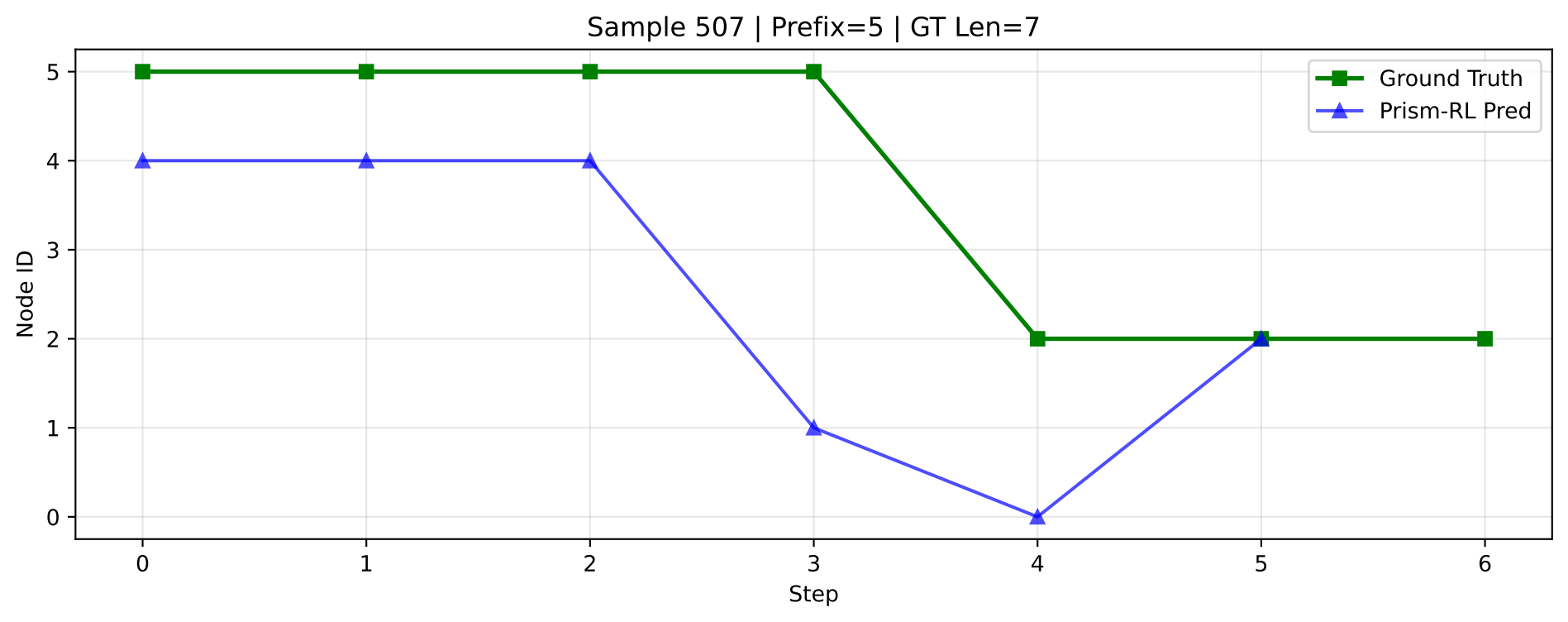

Sample 502 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5
6
7

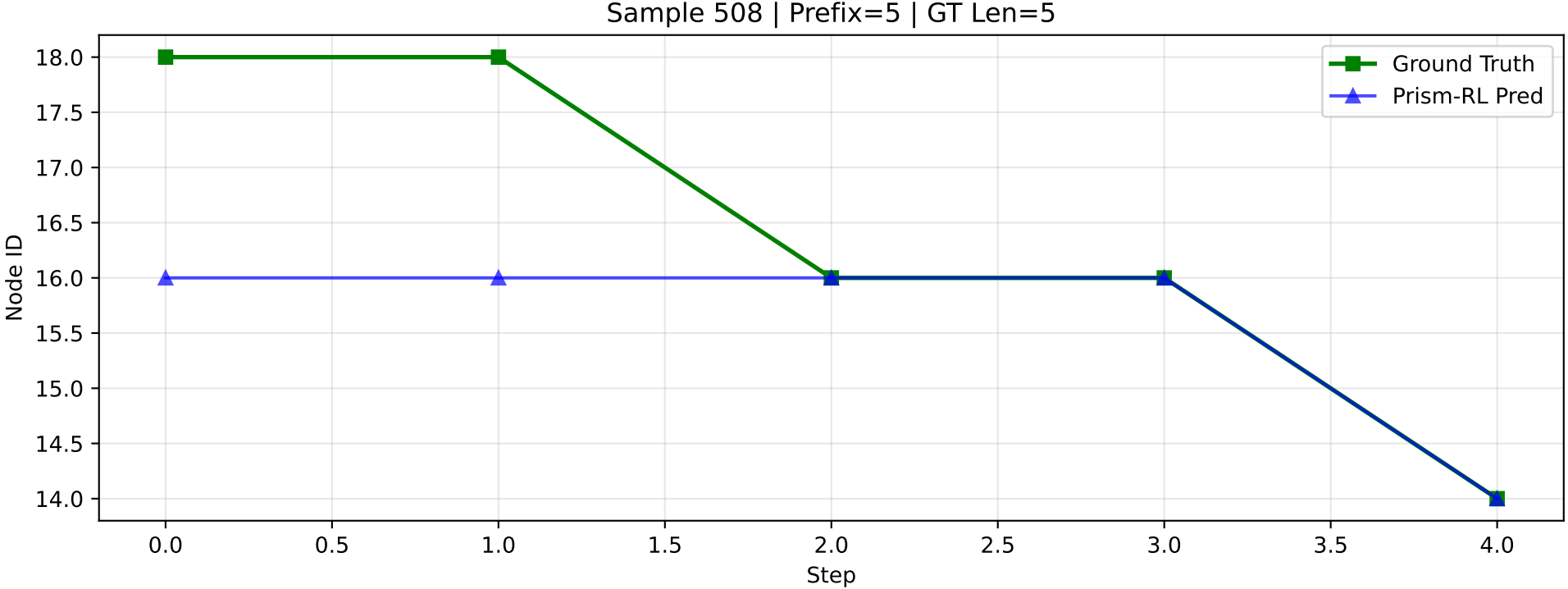

Sample 503 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
16.00
15.75
15.50
15.25
15.00
14.75
14.50
14.25
14.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Step

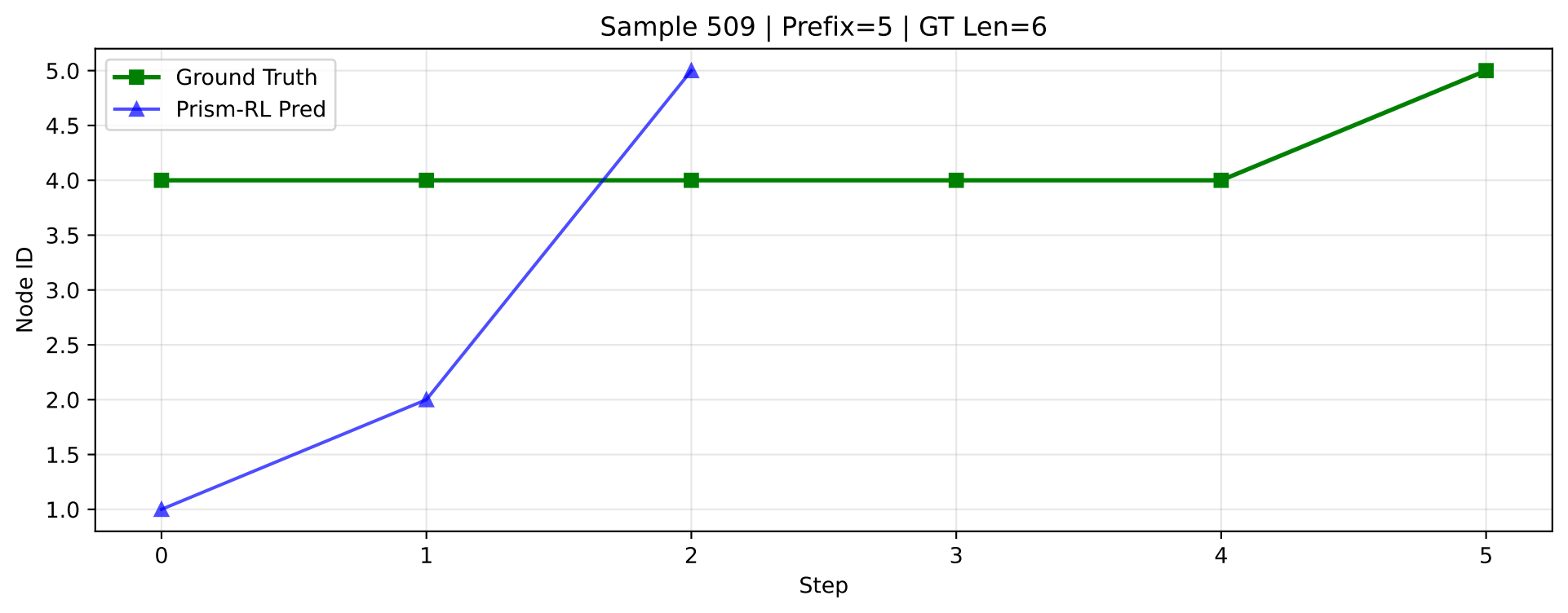

Sample 504 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
1
2
3
4
5
6
0
1
2
3
4
5
6

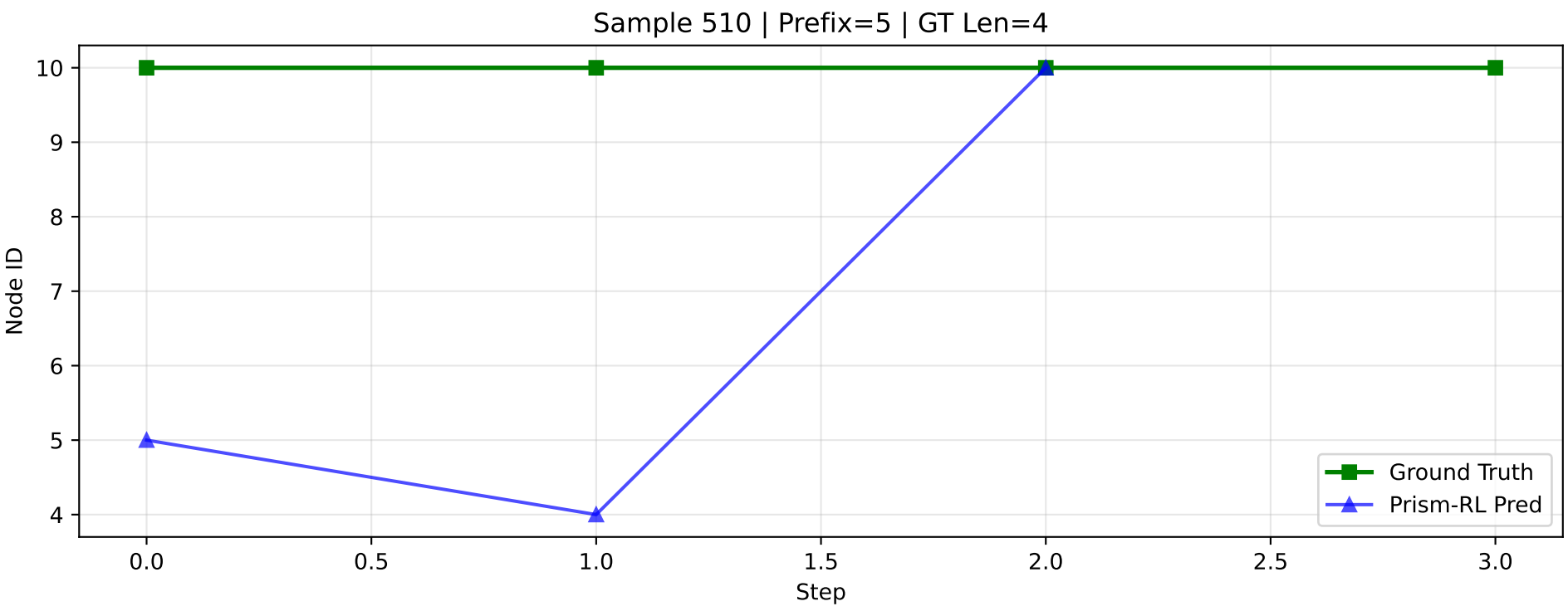

Sample 505 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

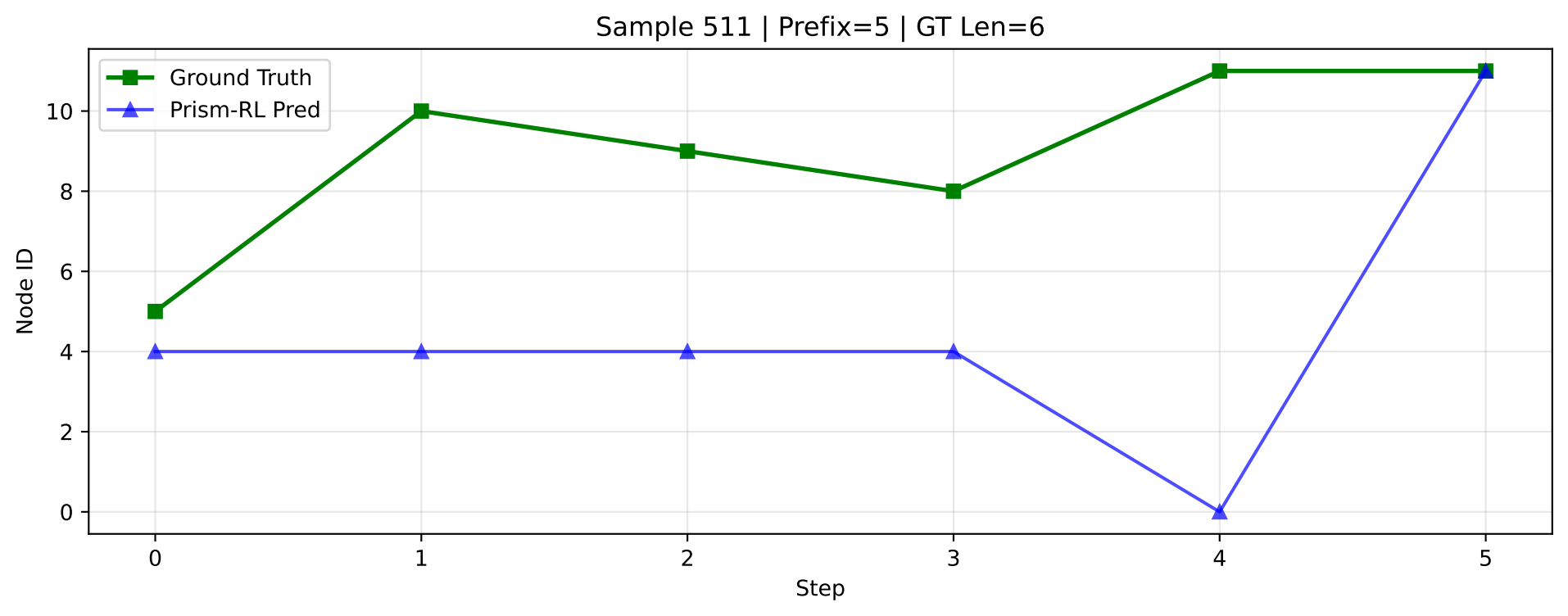

Sample 506 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
9
8
7
6
5
4
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

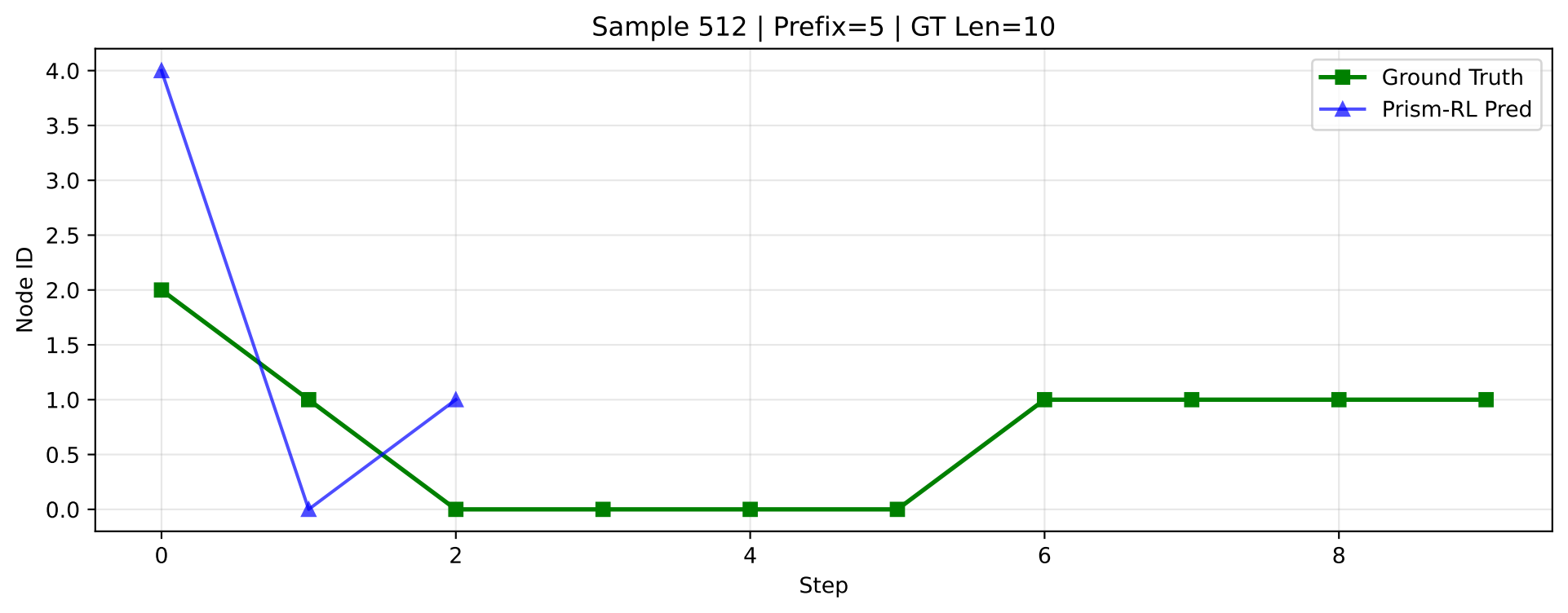

Sample 507 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
6

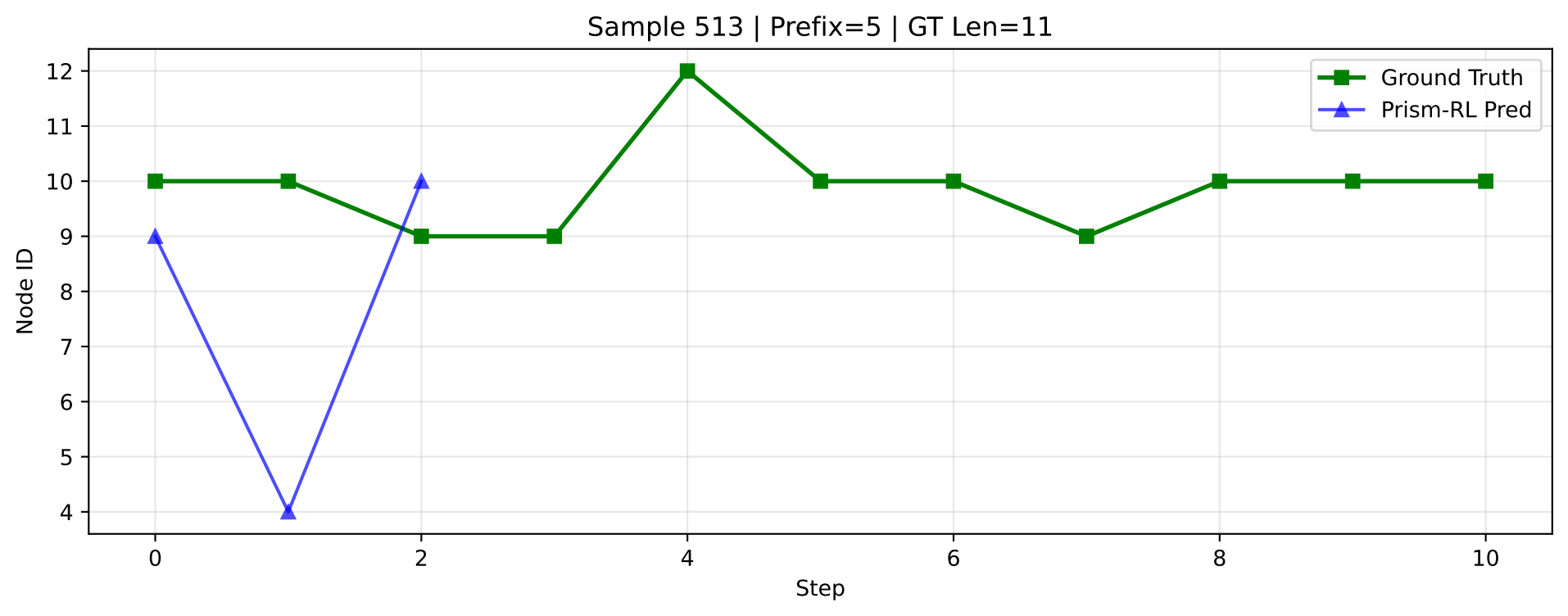

Sample 508 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
18.0
17.5
17.0
16.5
16.0
15.5
15.0
14.5
14.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

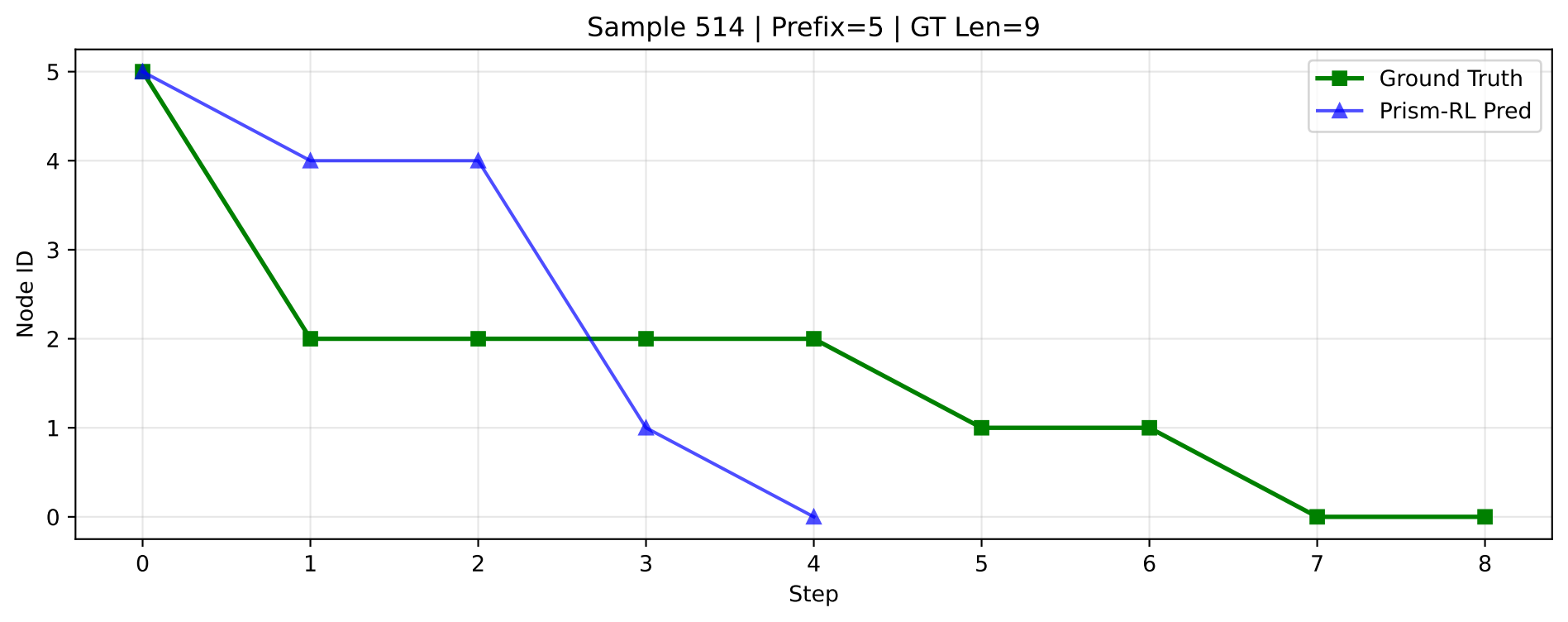

Sample 509 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5

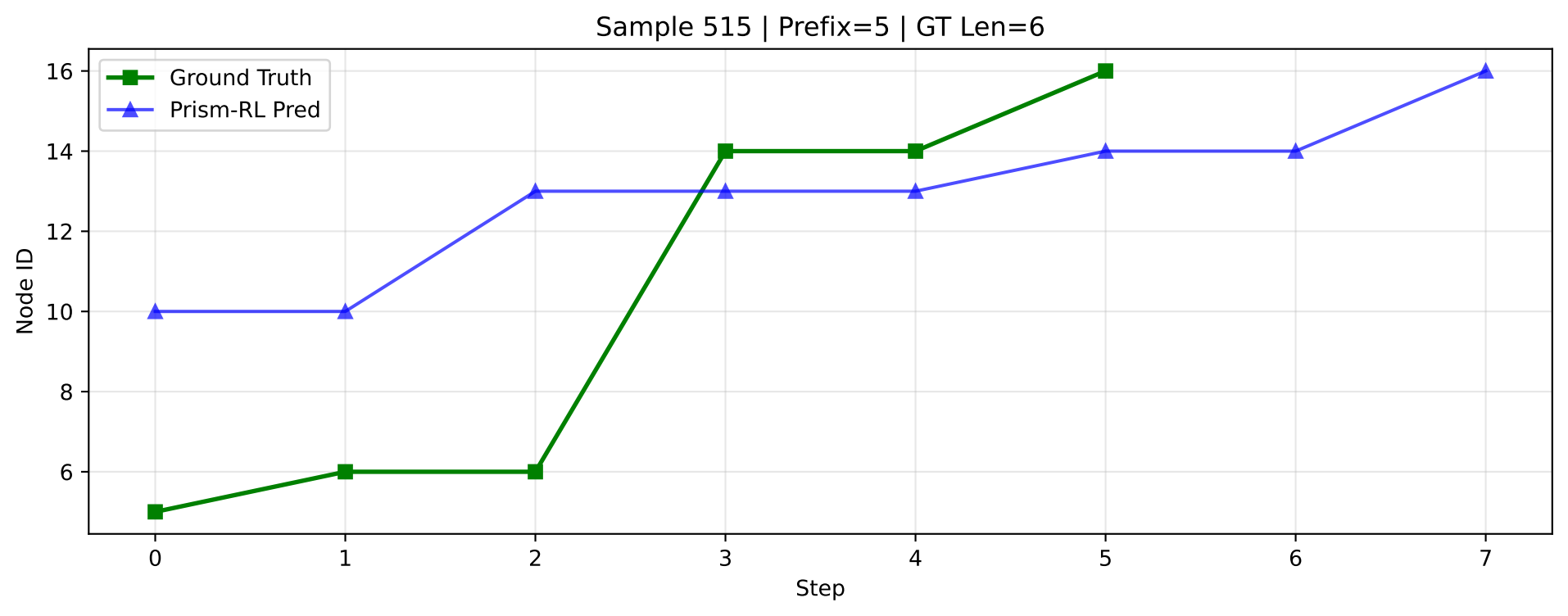

Sample 510 | Prefix=5 | GT Len=4
Node ID
Step
Ground Truth
Prism-RL Pred
10
9
8
7
6
5
4
0.0
0.5
1.0
1.5
2.0
2.5
3.0

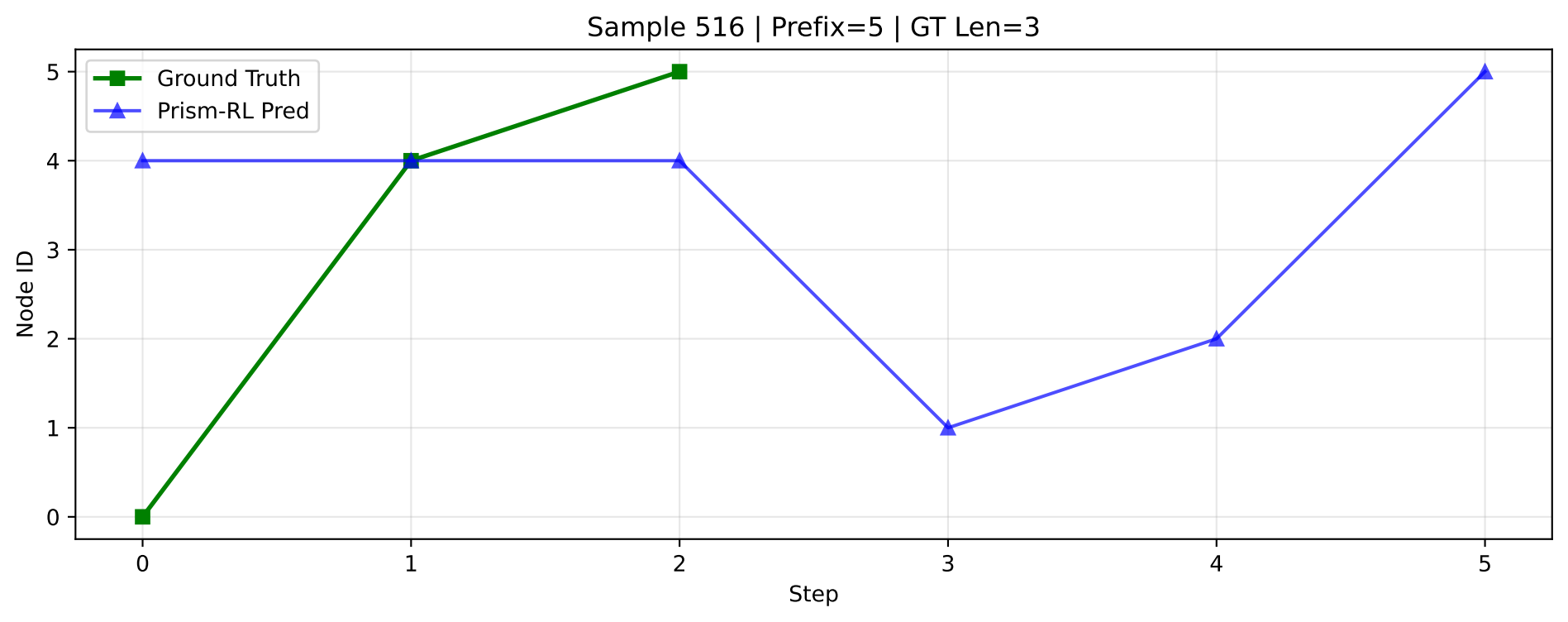

Sample 511 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

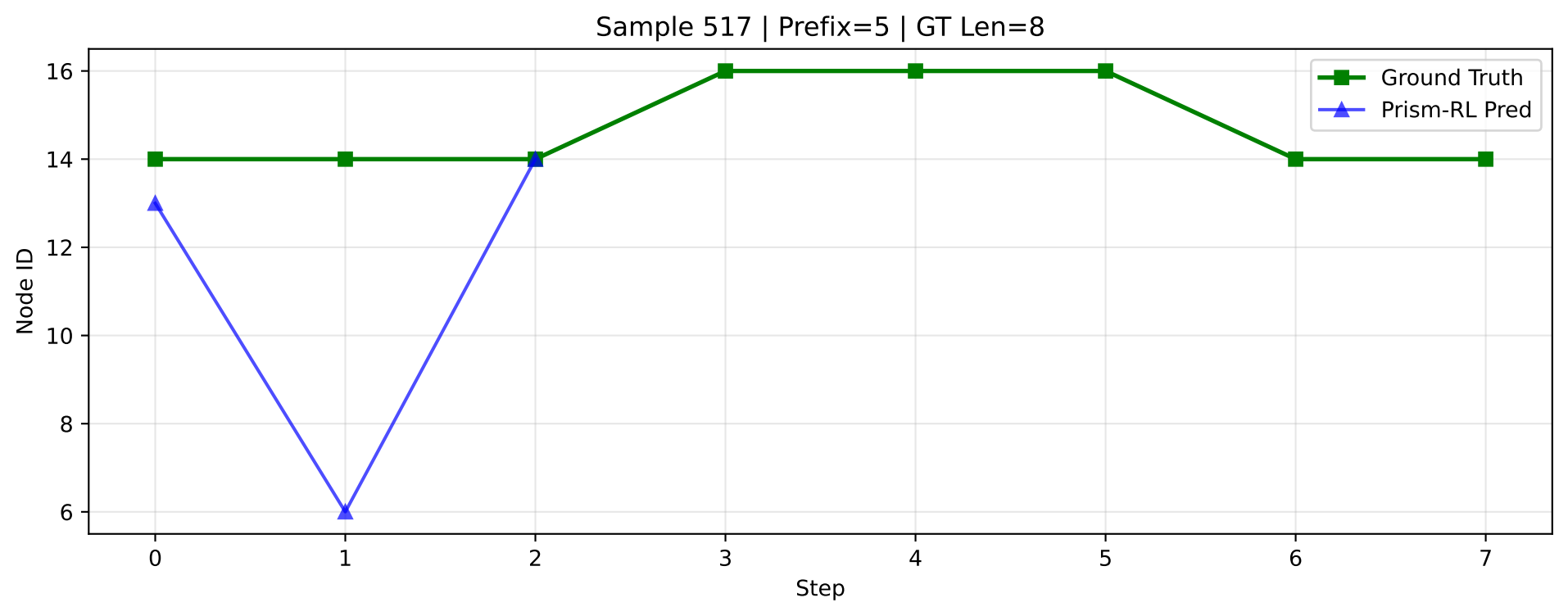

Sample 512 | Prefix=5 | GT Len=10
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
2
4
6
8

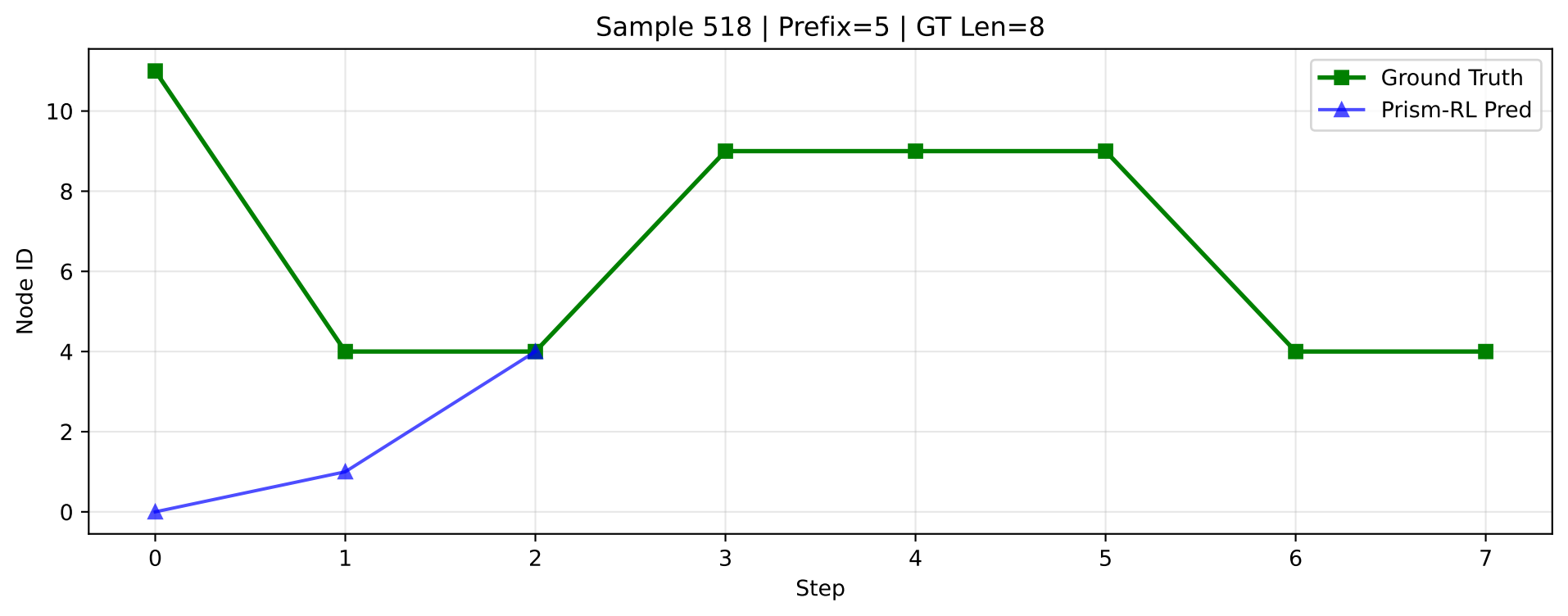

Sample 513 | Prefix=5 | GT Len=11
Ground Truth
Prism-RL Pred
Node ID
Step
12
11
10
9
8
7
6
5
4
0
2
4
6
8
10

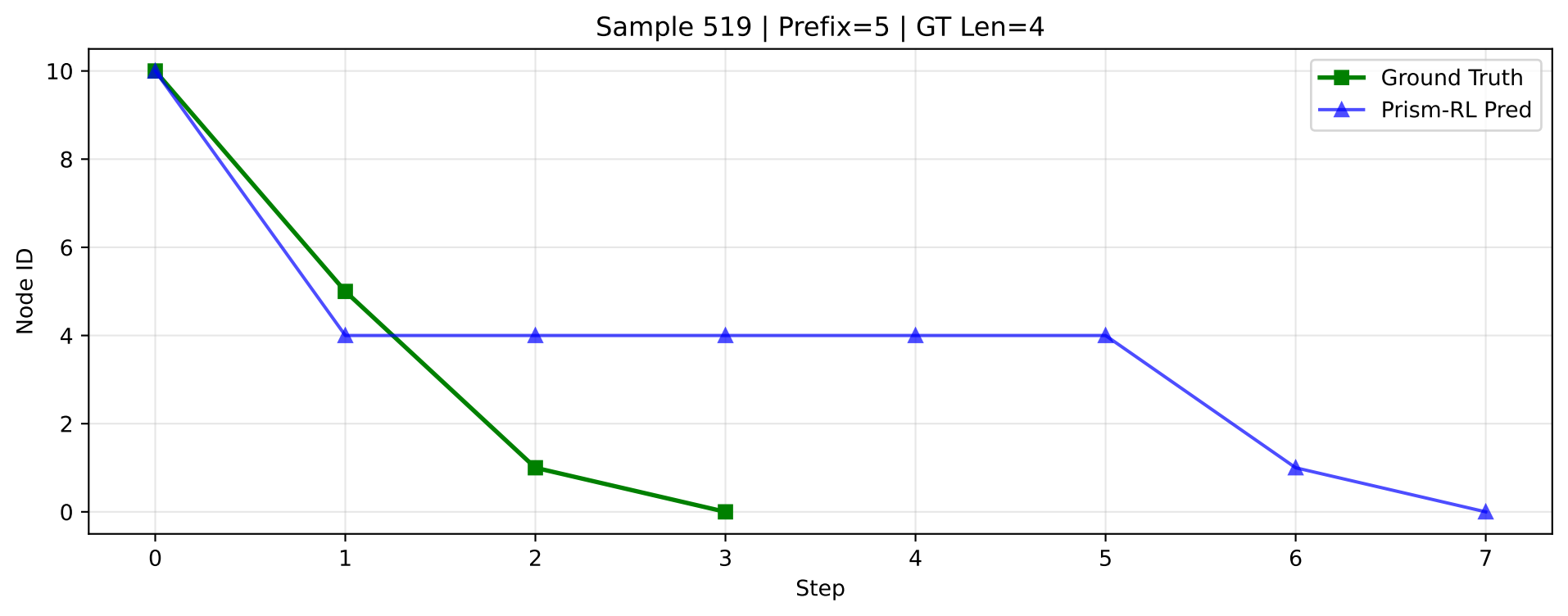

Sample 514 | Prefix=5 | GT Len=9
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
6
7
8

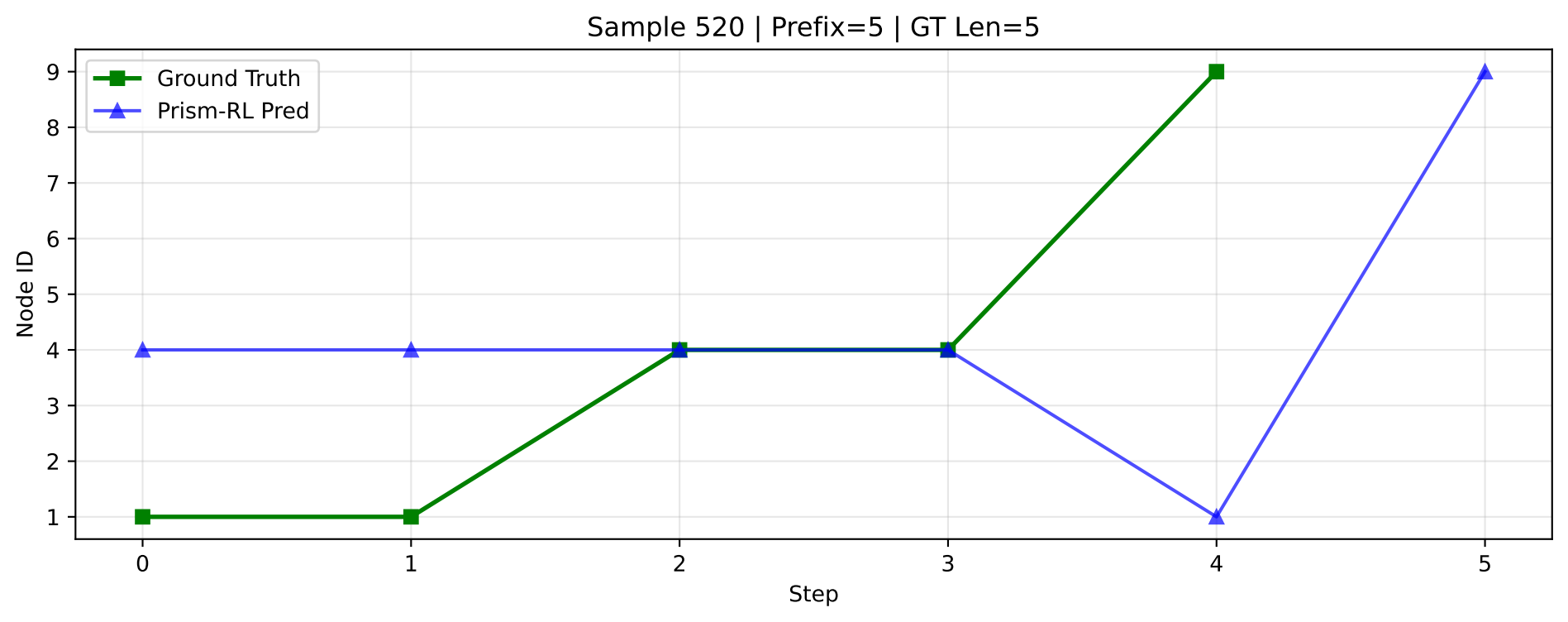

Sample 515 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
16
14
12
10
8
6
0
1
2
3
4
5
6
7

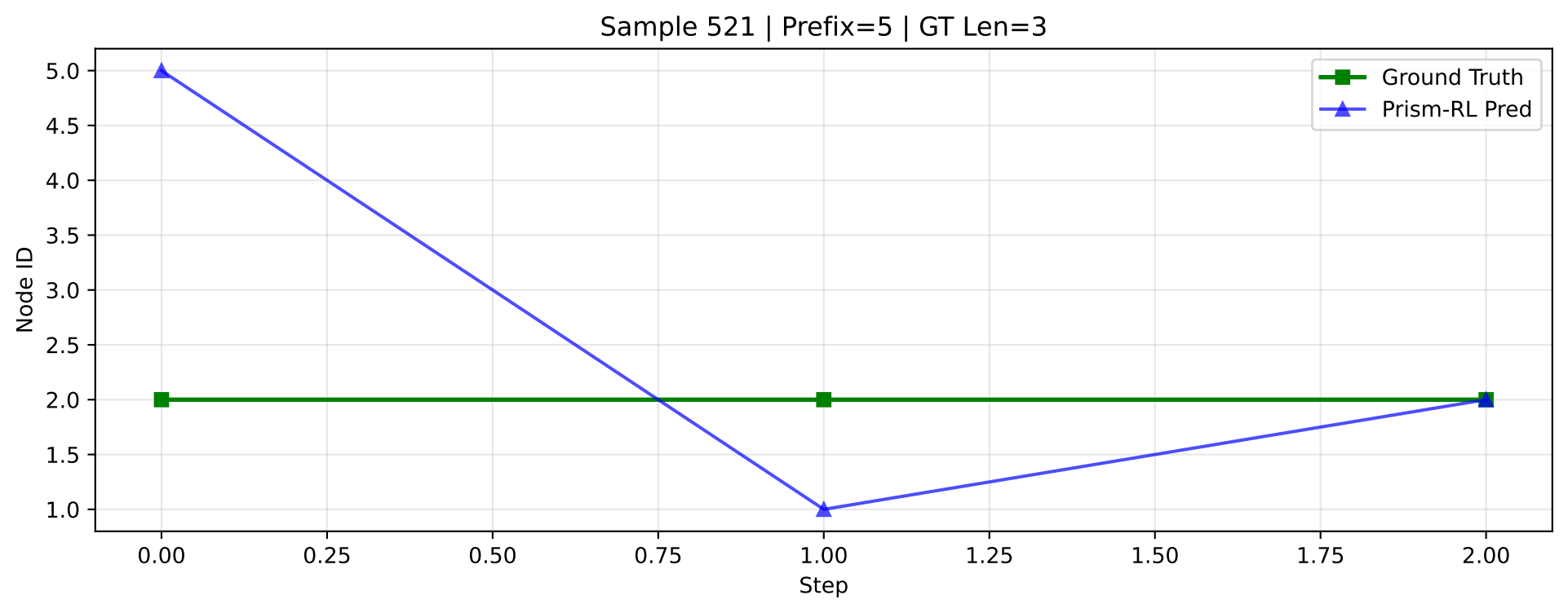

Sample 516 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5

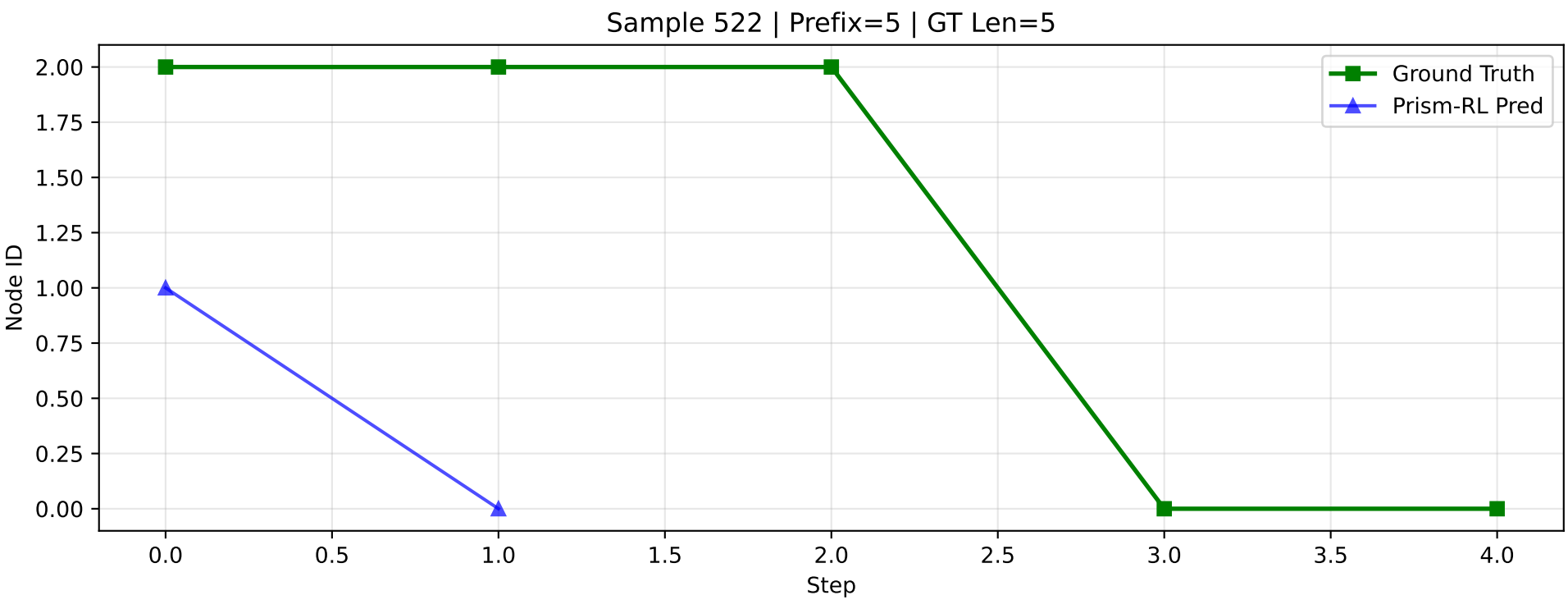

Sample 517 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
16
14
12
10
8
6
0
1
2
3
4
5
6
7

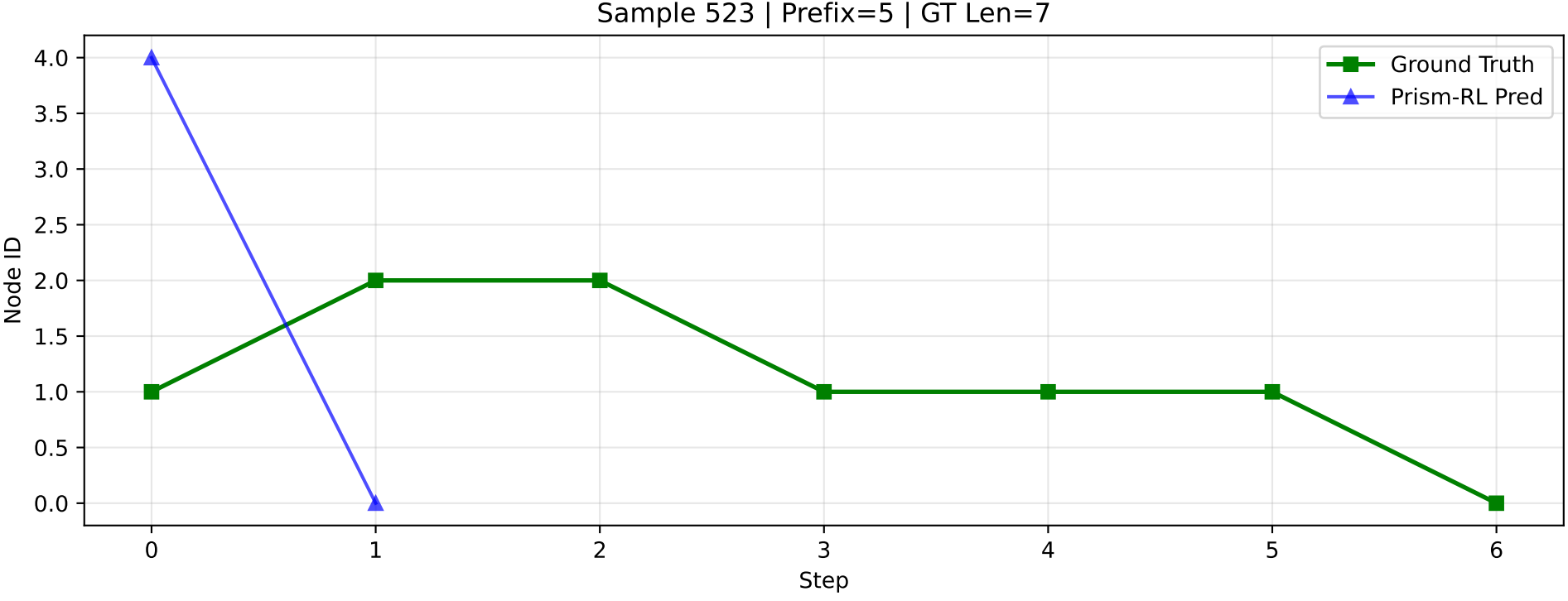

Sample 518 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5
6
7

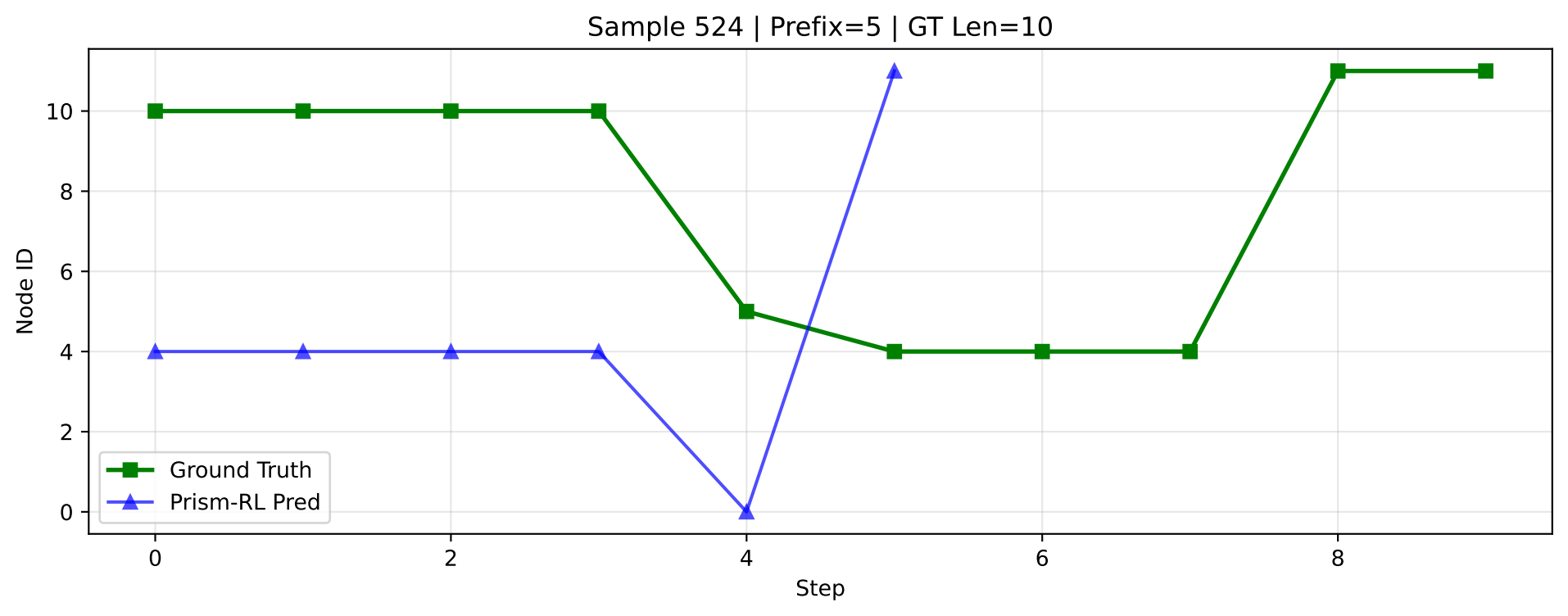

Sample 519 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5
6
7

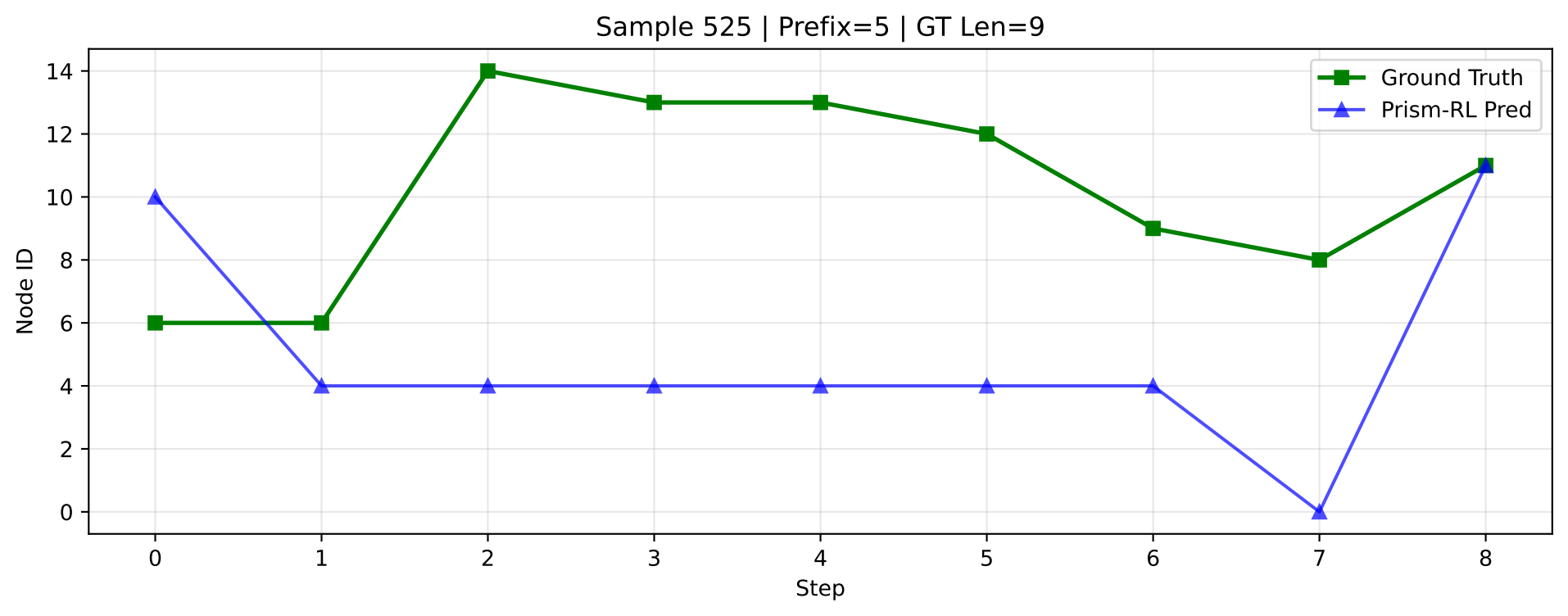

Sample 520 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
1
2
3
4
5
6
7
8
9
0
1
2
3
4
5

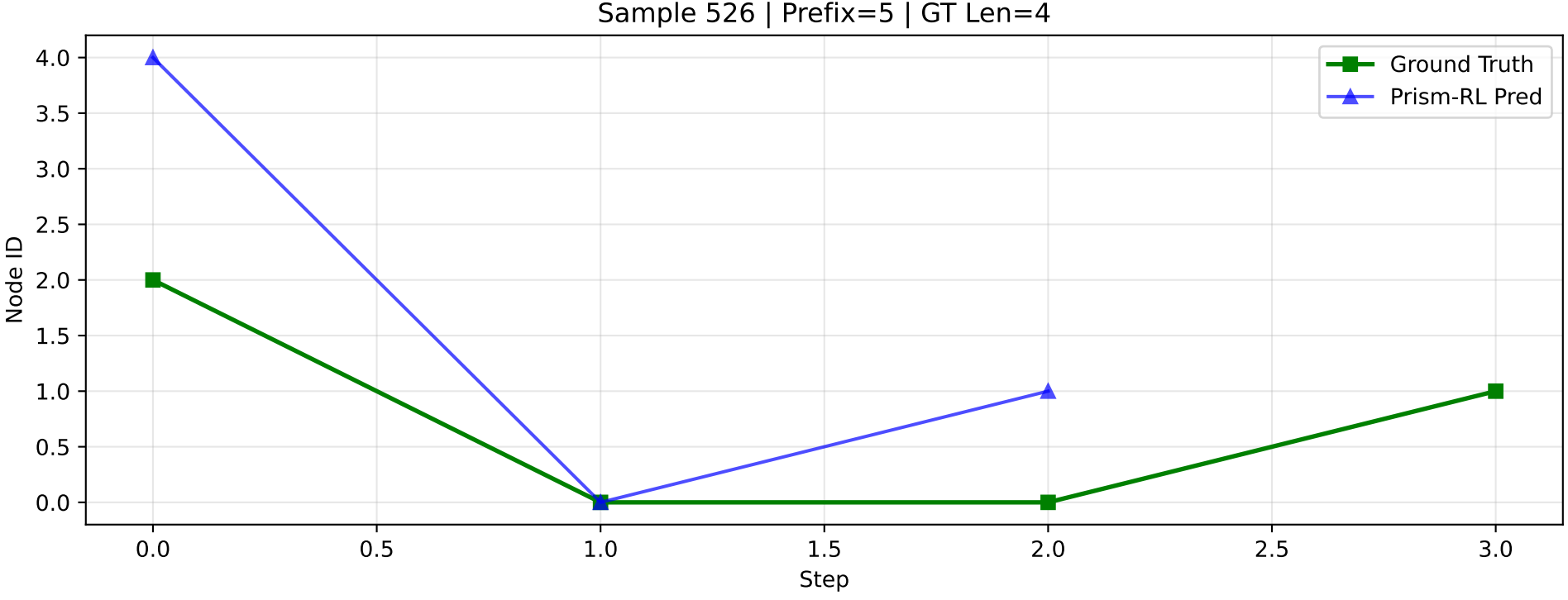

Sample 521 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

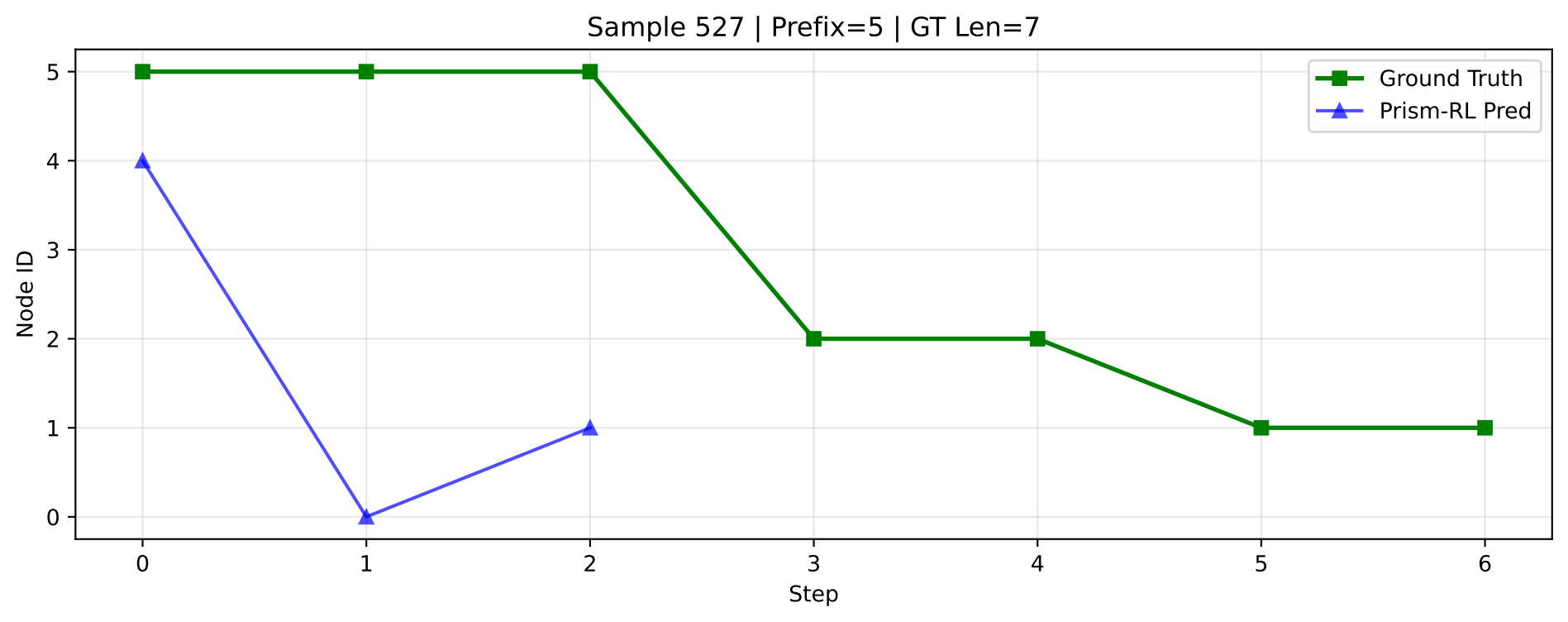

Sample 522 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

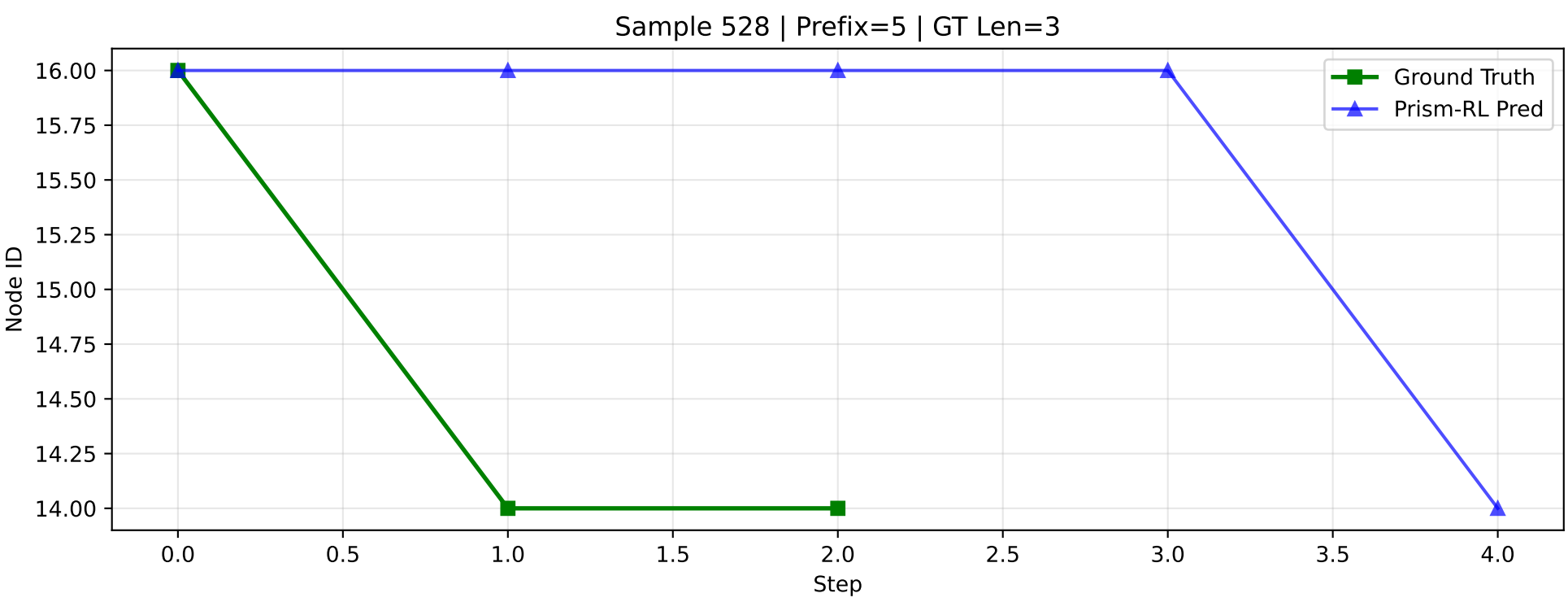

Sample 523 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5
6

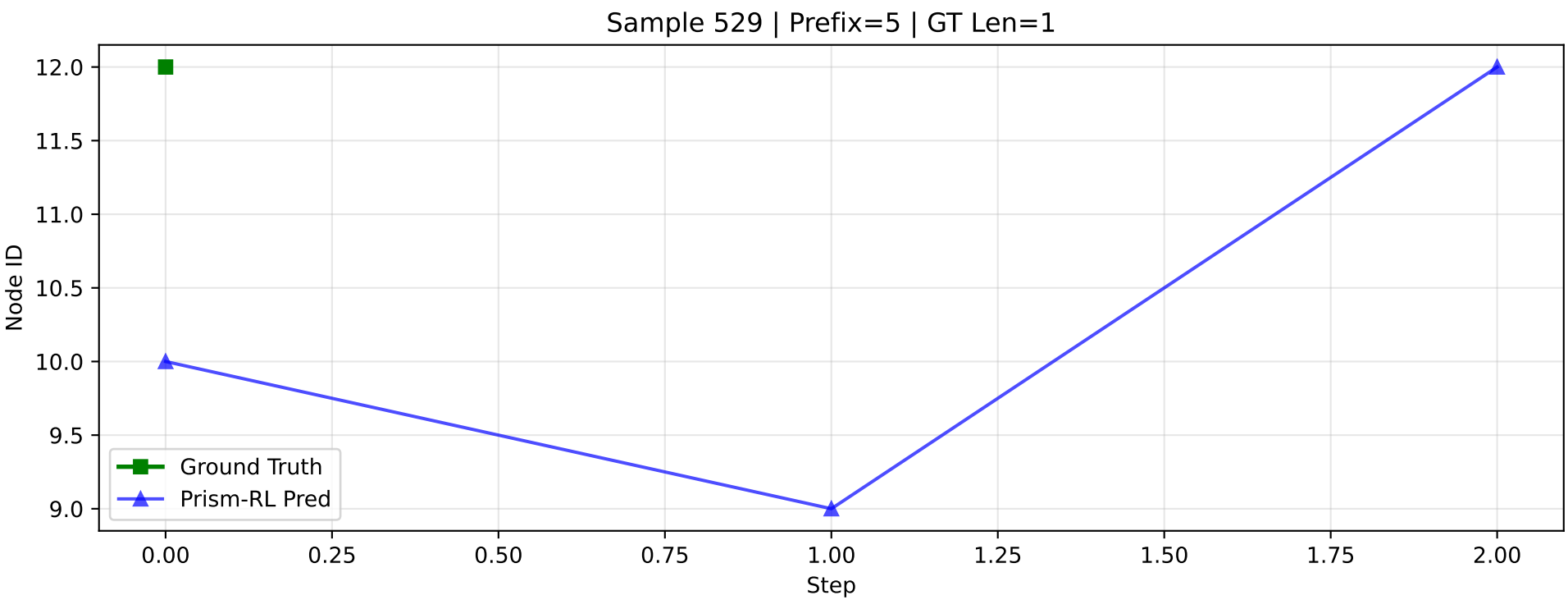

Sample 524 | Prefix=5 | GT Len=10
Node ID
Step
Ground Truth
Prism-RL Pred
0
2
4
6
8
10

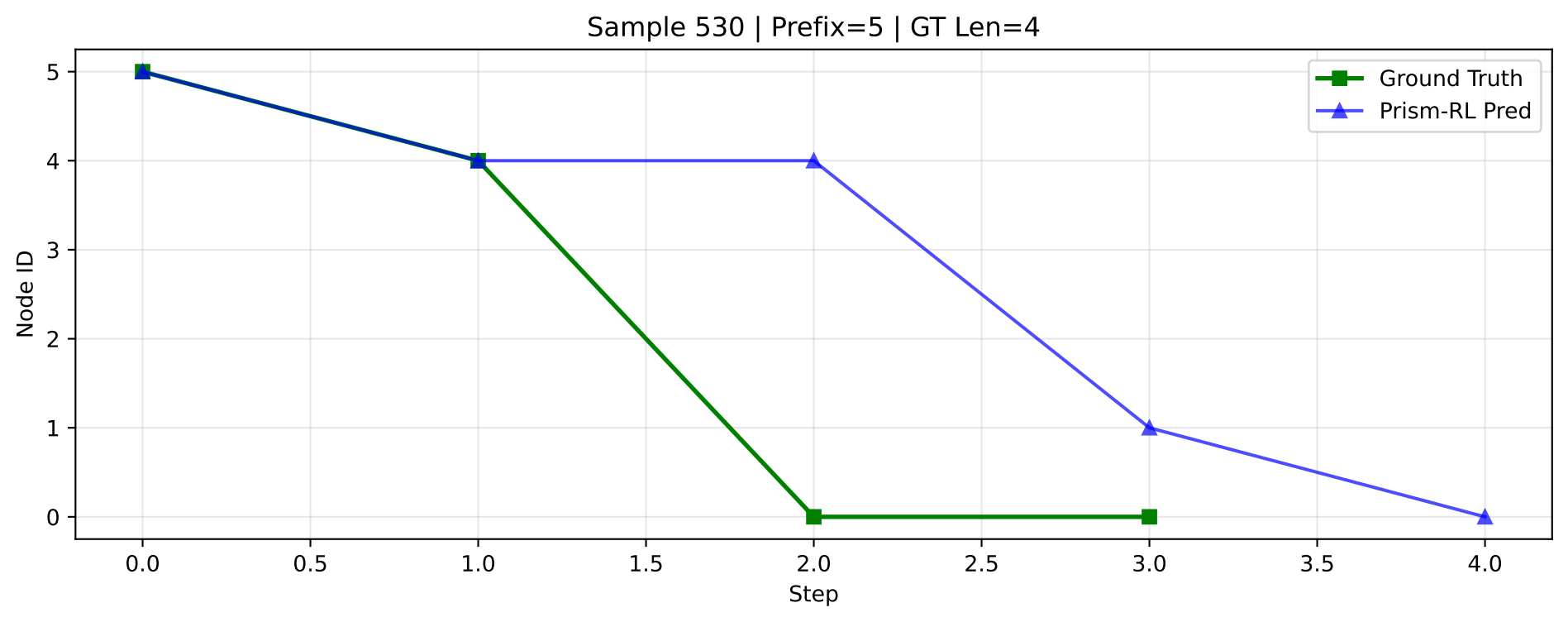

Sample 525 | Prefix=5 | GT Len=9
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
12
14
0
1
2
3
4
5
6
7
8

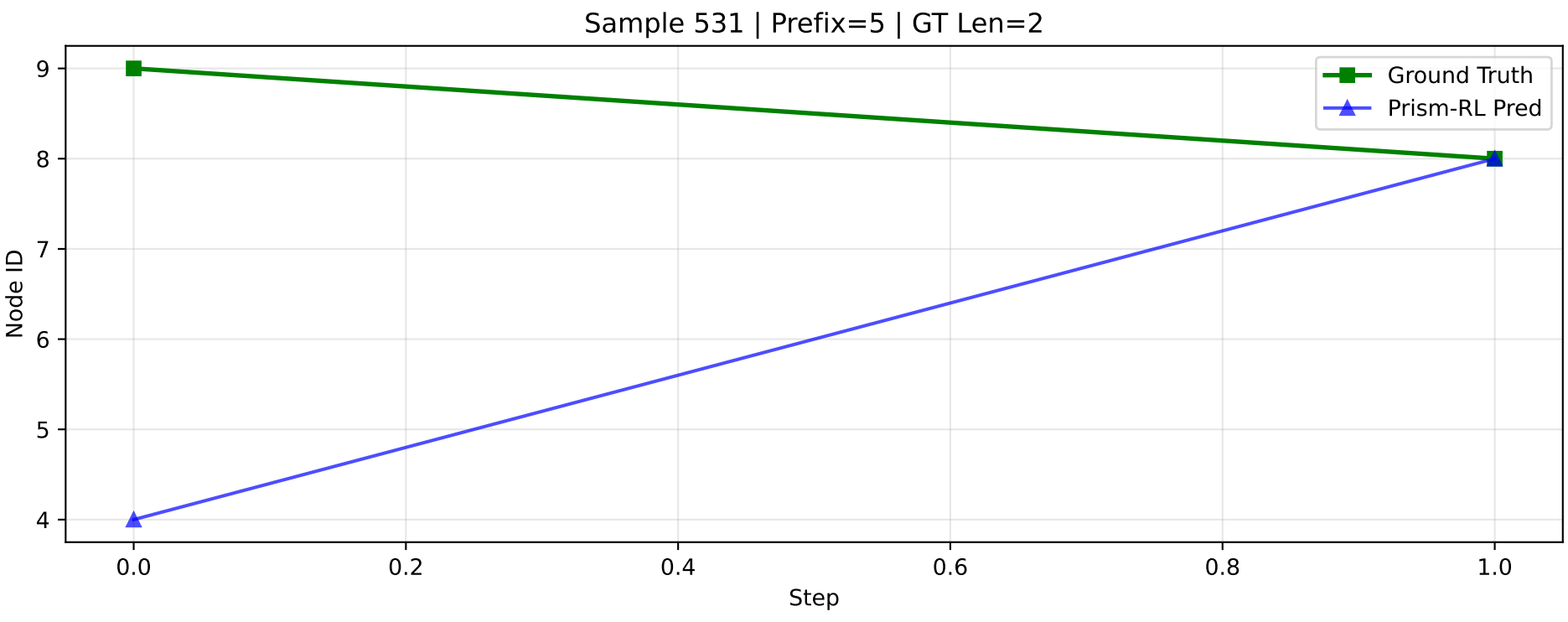

Sample 526 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

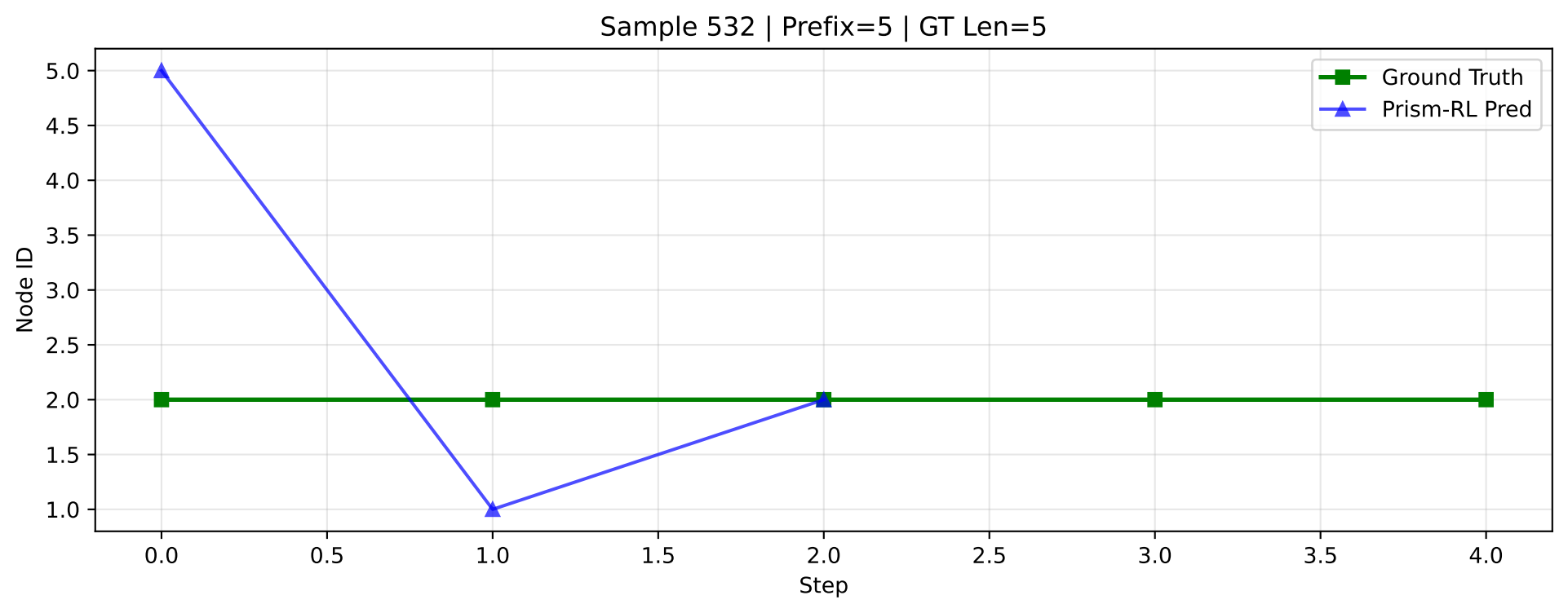

Sample 527 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
6

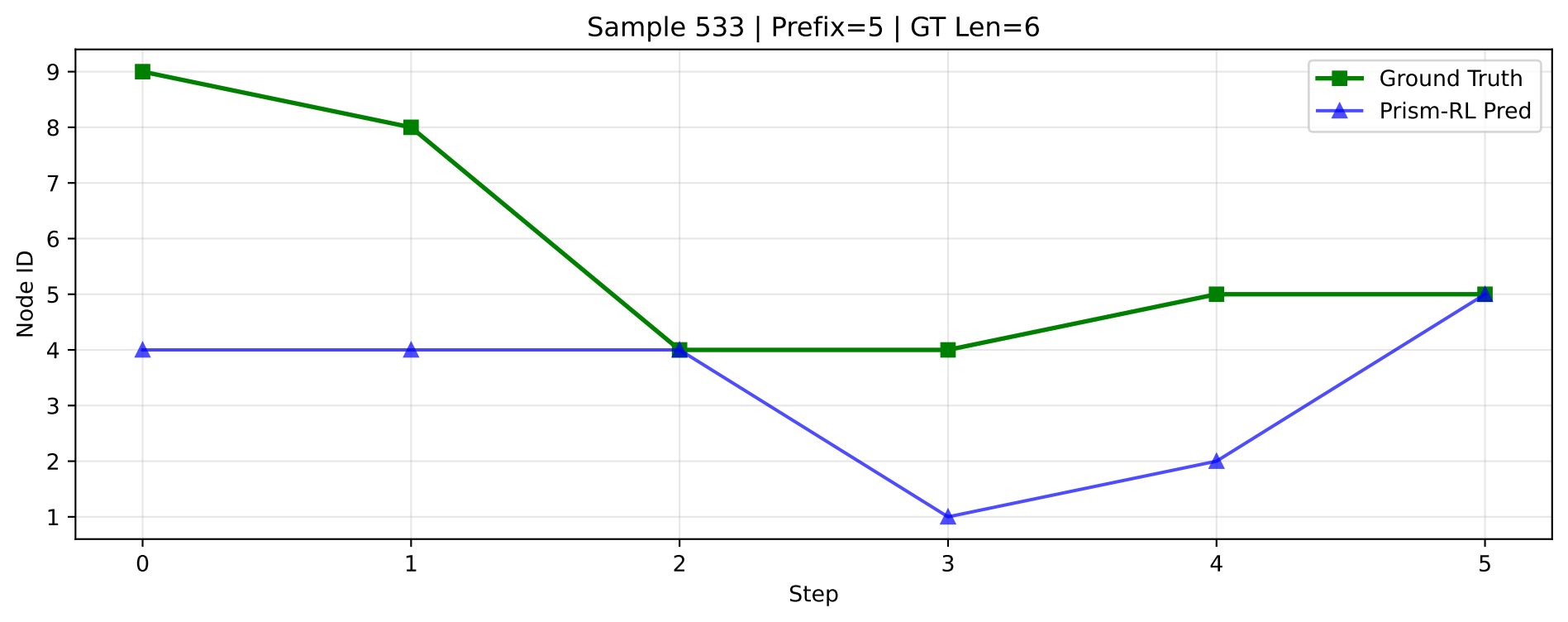

Sample 528 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
16.00
15.75
15.50
15.25
15.00
14.75
14.50
14.25
14.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Step

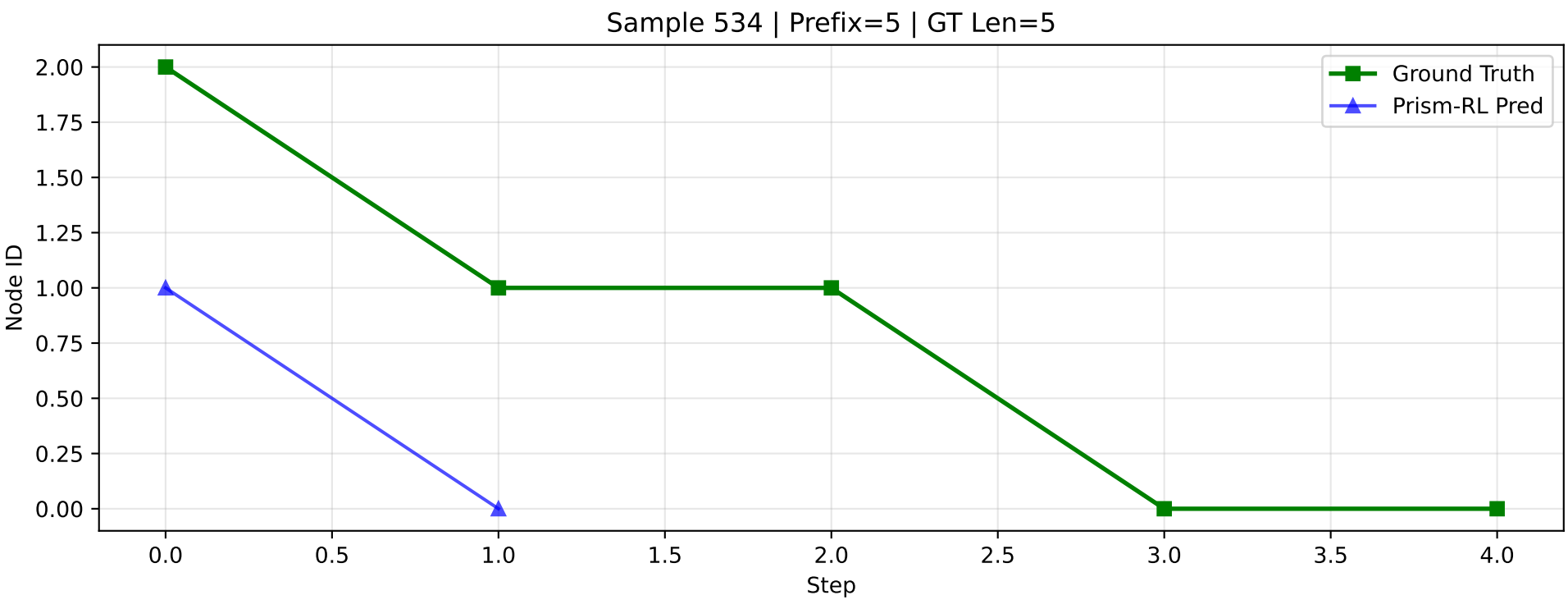

Sample 529 | Prefix=5 | GT Len=1
Node ID
Step
Ground Truth
Prism-RL Pred
12.0
11.5
11.0
10.5
10.0
9.5
9.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

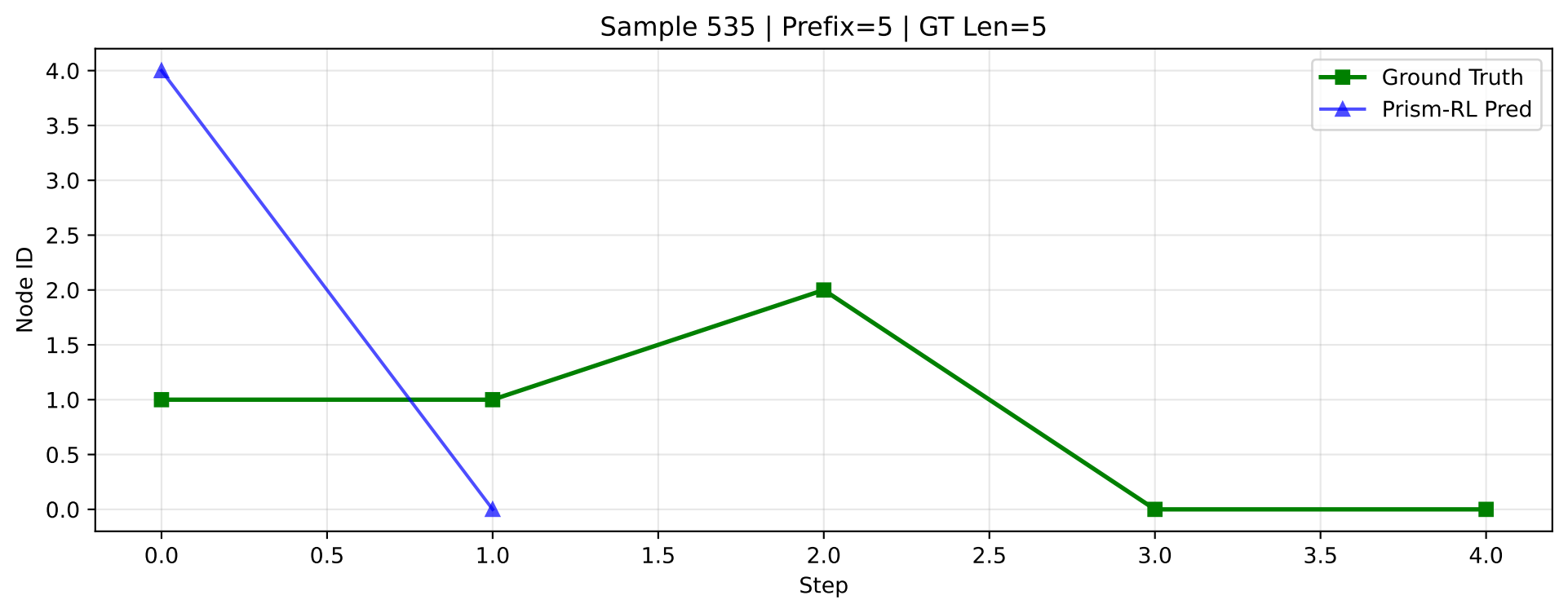

Sample 530 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

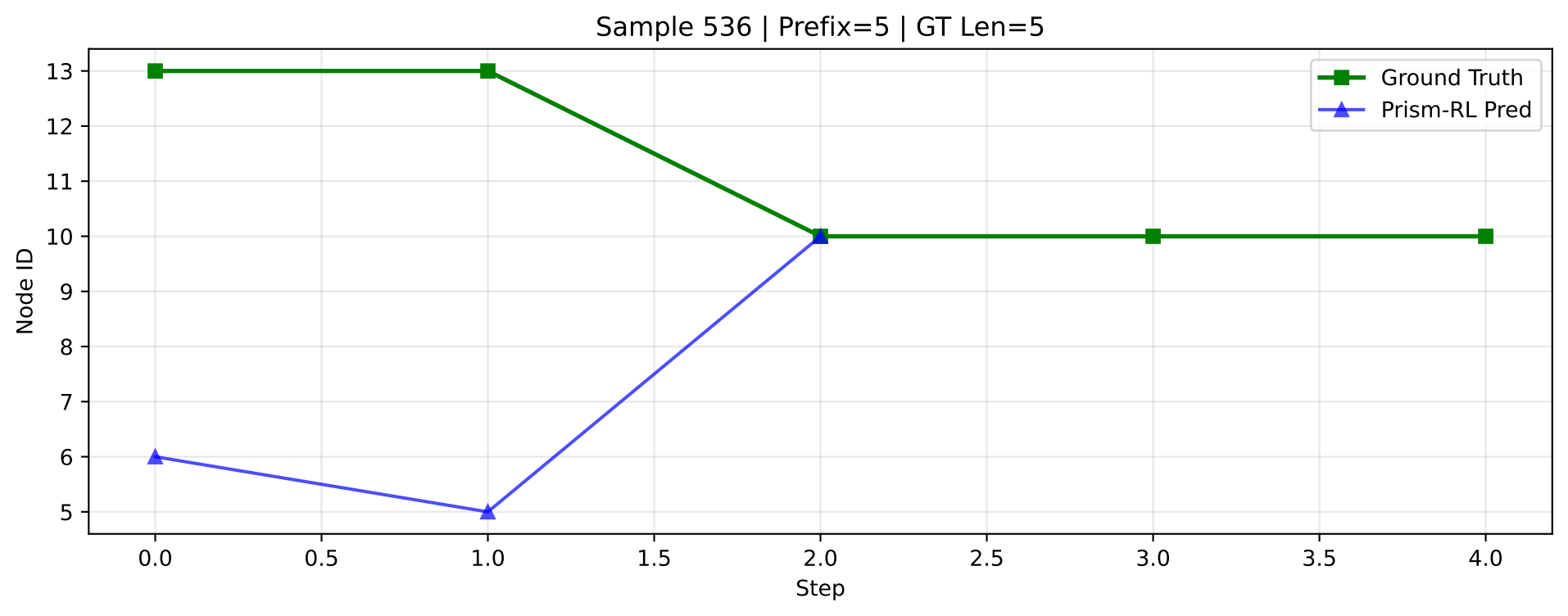

Sample 531 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
9
8
7
6
5
4
0.0
0.2
0.4
0.6
0.8
1.0

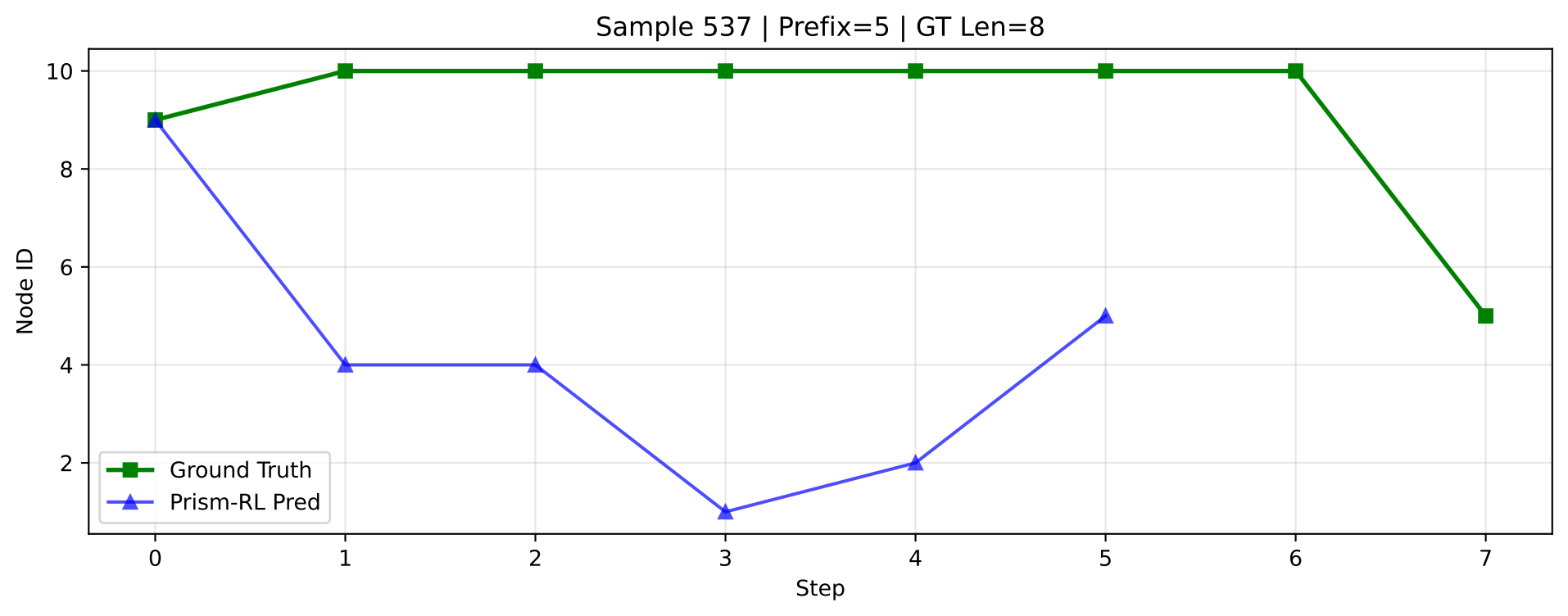

Sample 532 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

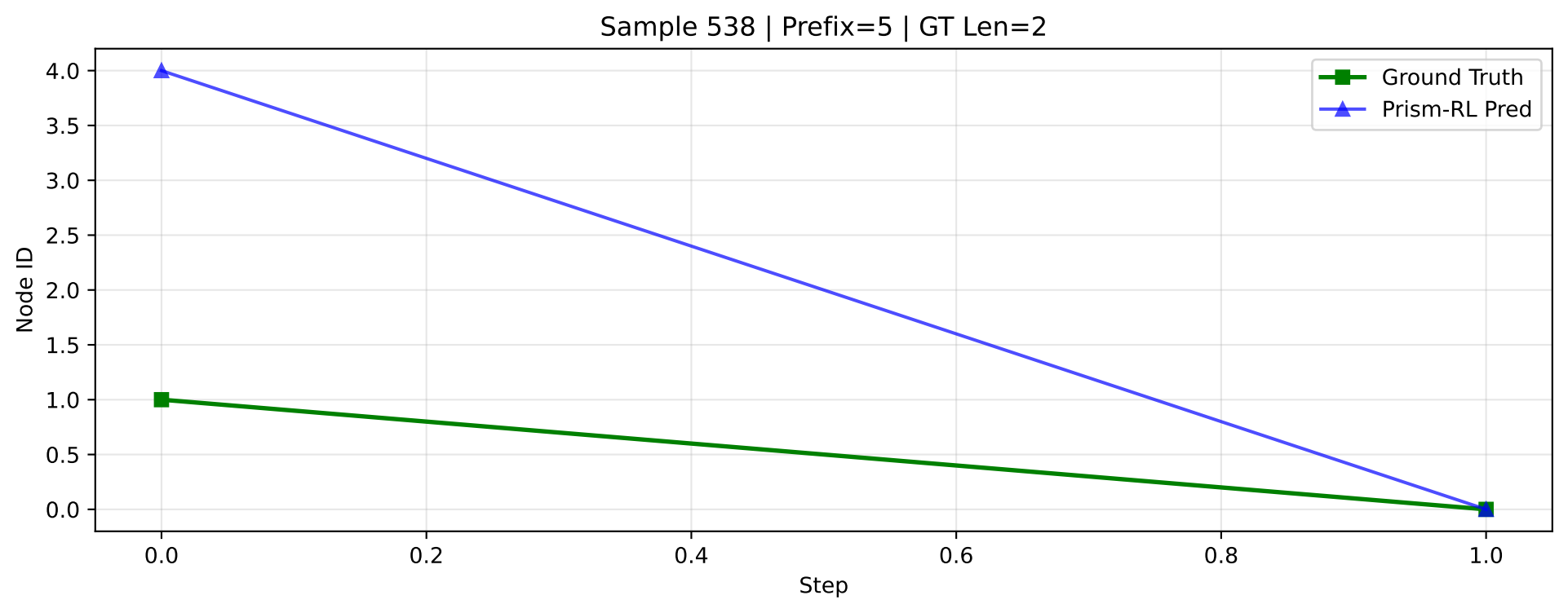

Sample 533 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
9
8
7
6
5
4
3
2
1
0
1
2
3
4
5

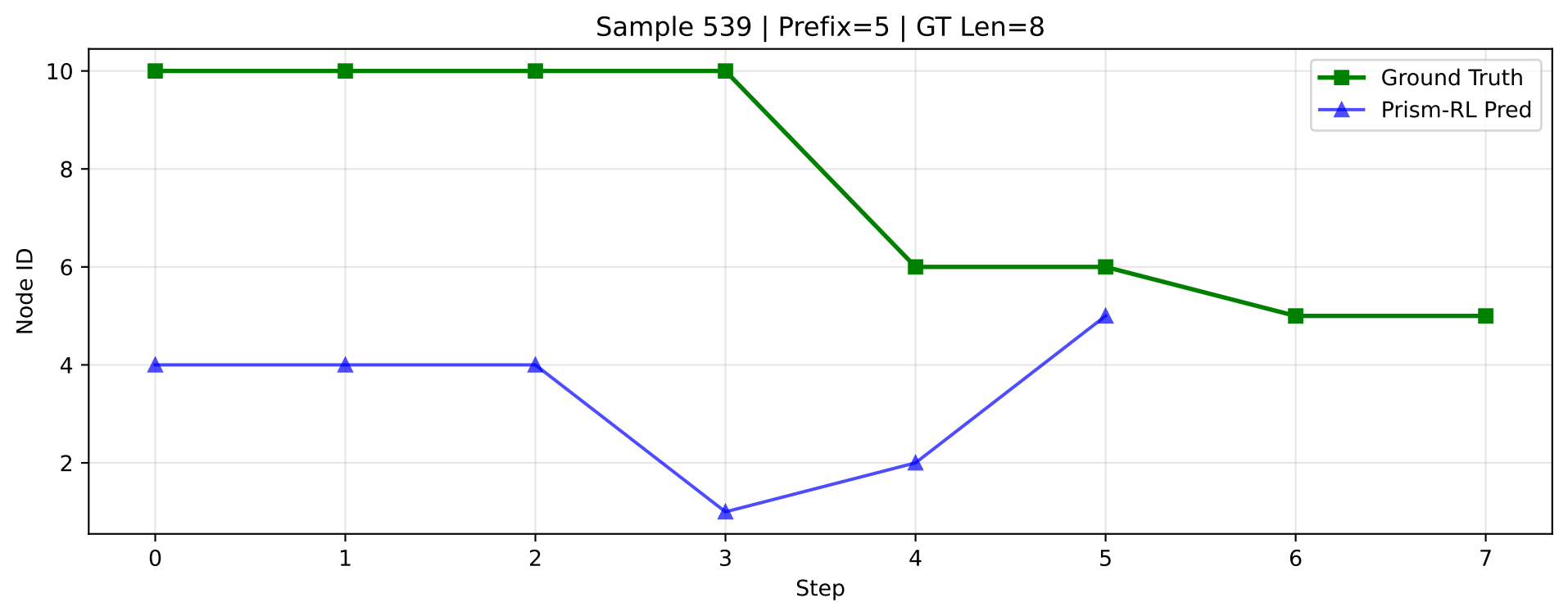

Sample 534 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

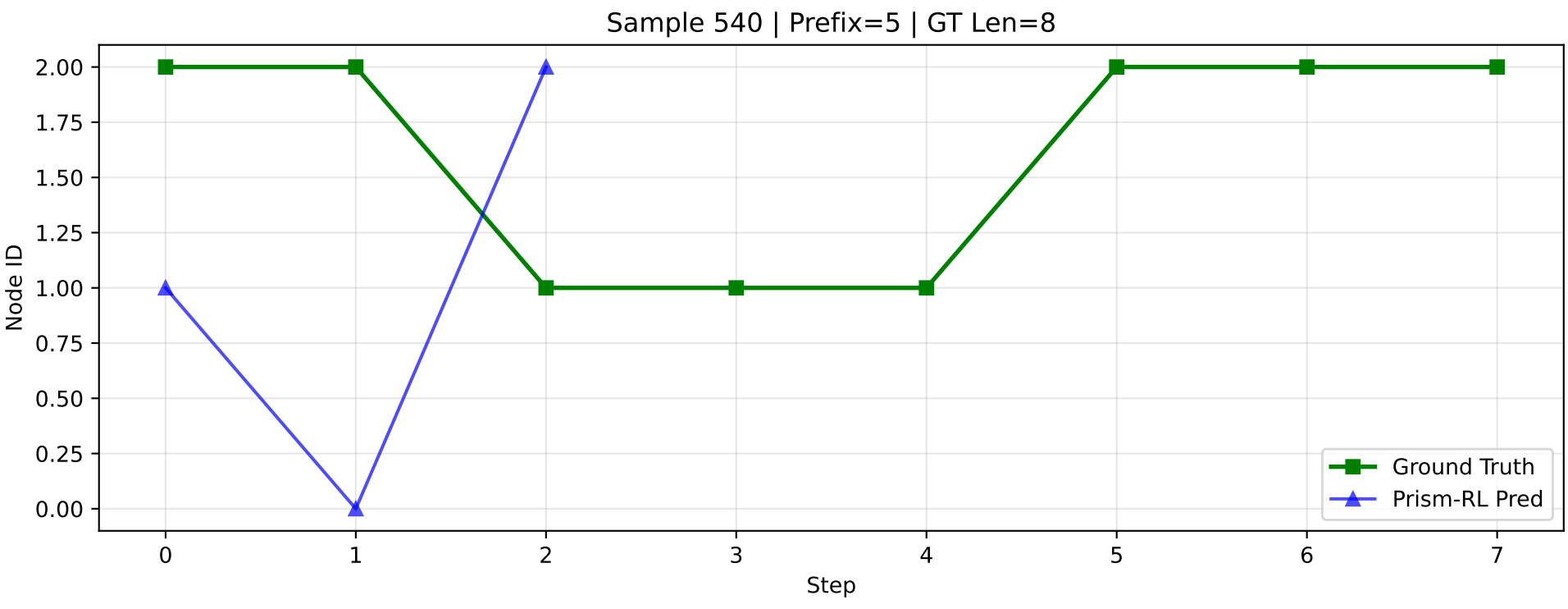

Sample 535 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

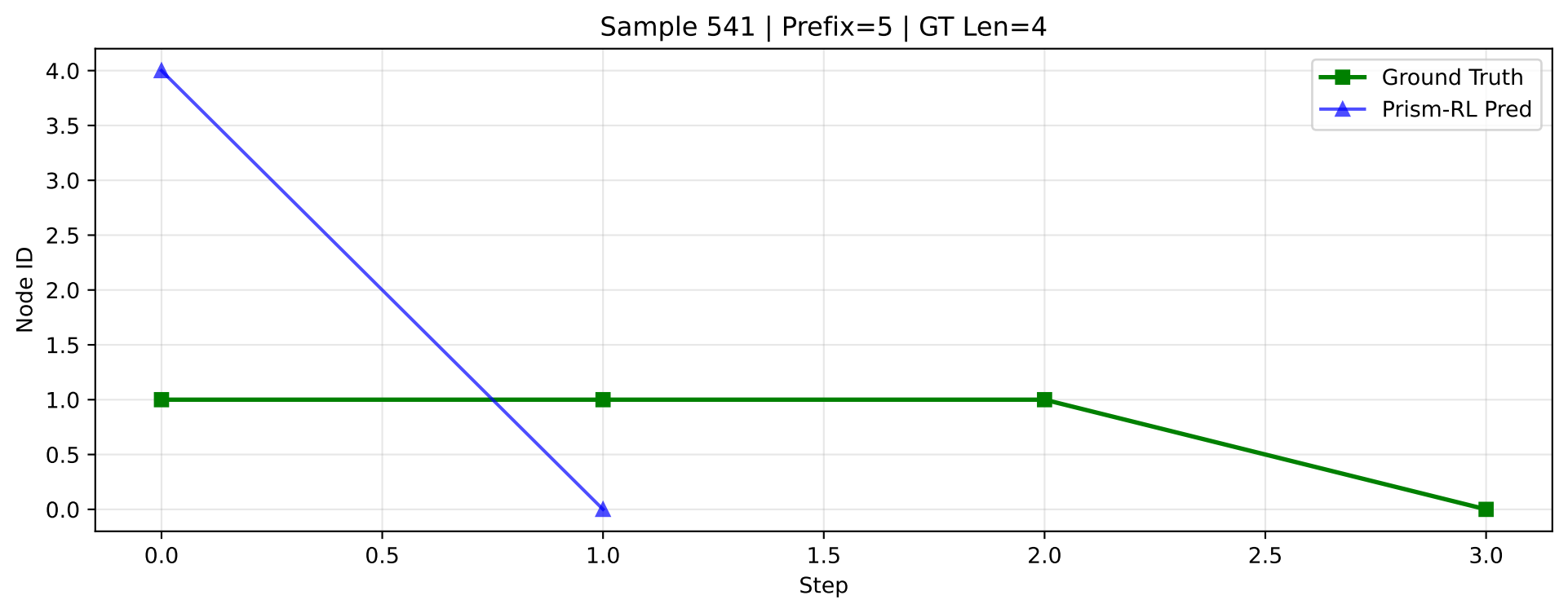

Sample 536 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
13
12
11
10
9
8
7
6
5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

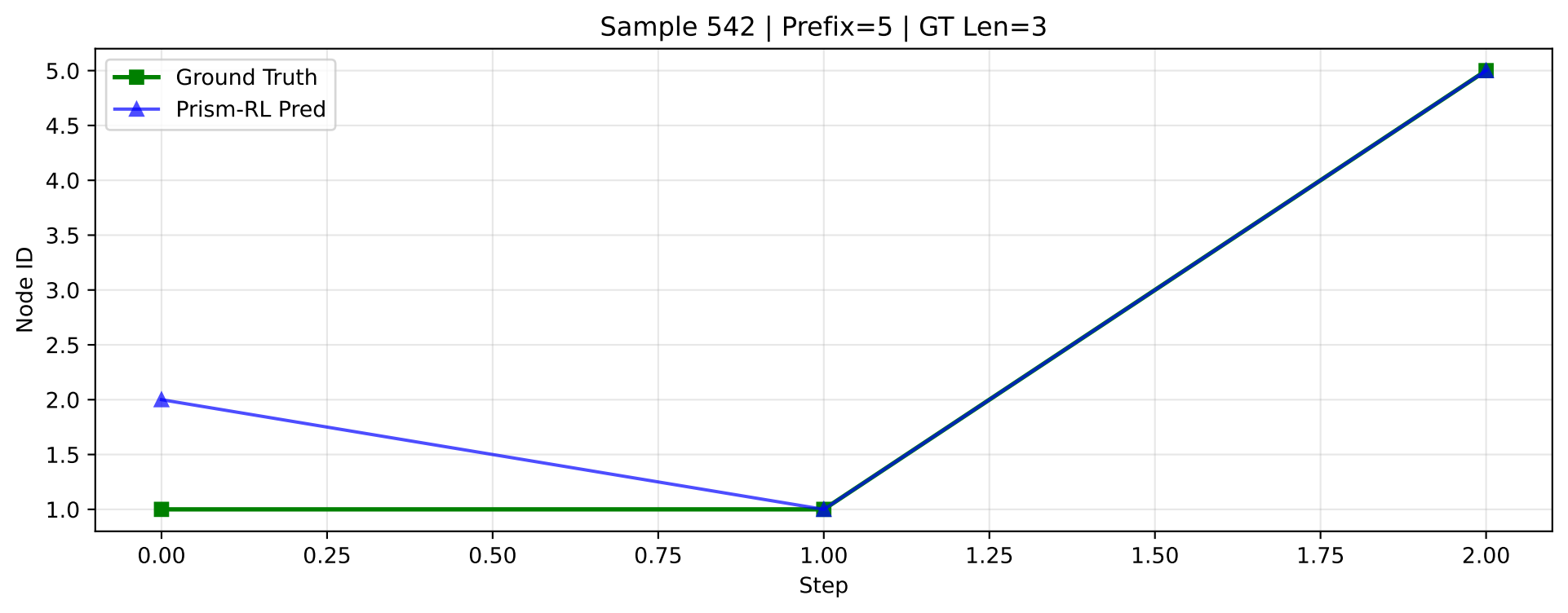

Sample 537 | Prefix=5 | GT Len=8
Node ID
Step
Ground Truth
Prism-RL Pred
10
8
6
4
2
0
1
2
3
4
5
6
7

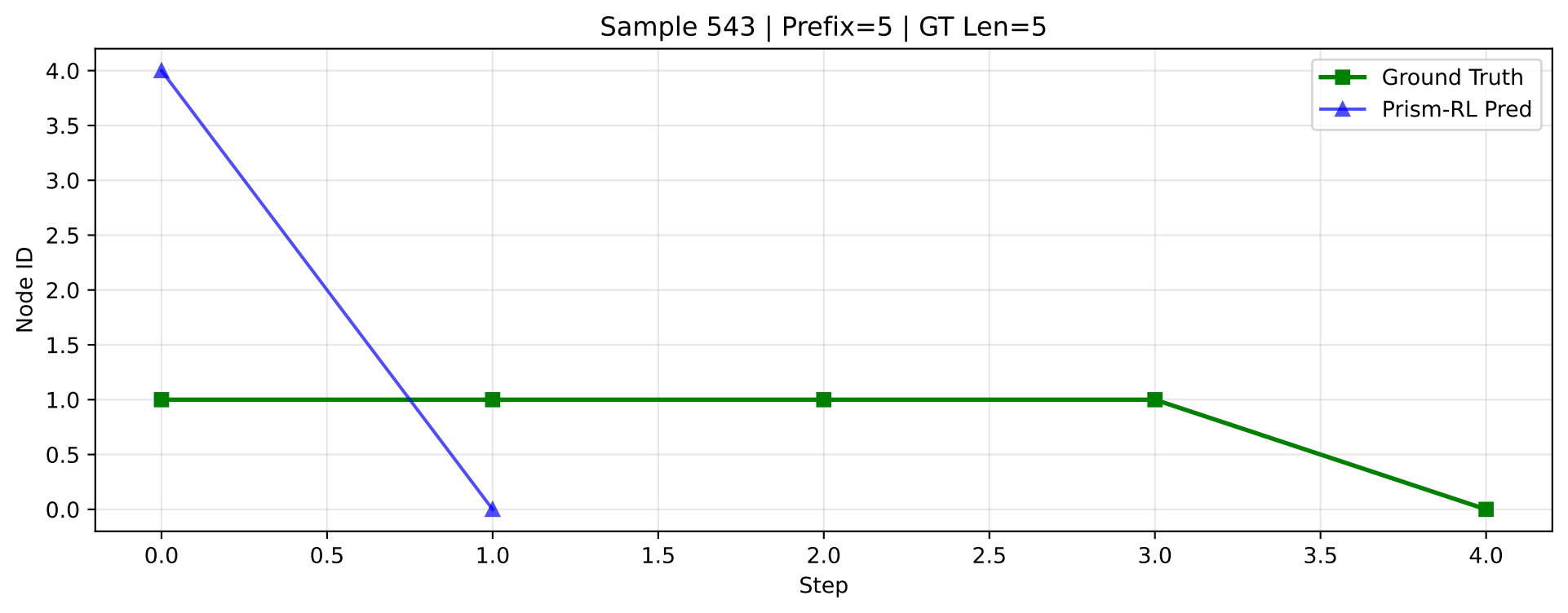

Sample 538 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.2
0.4
0.6
0.8
1.0

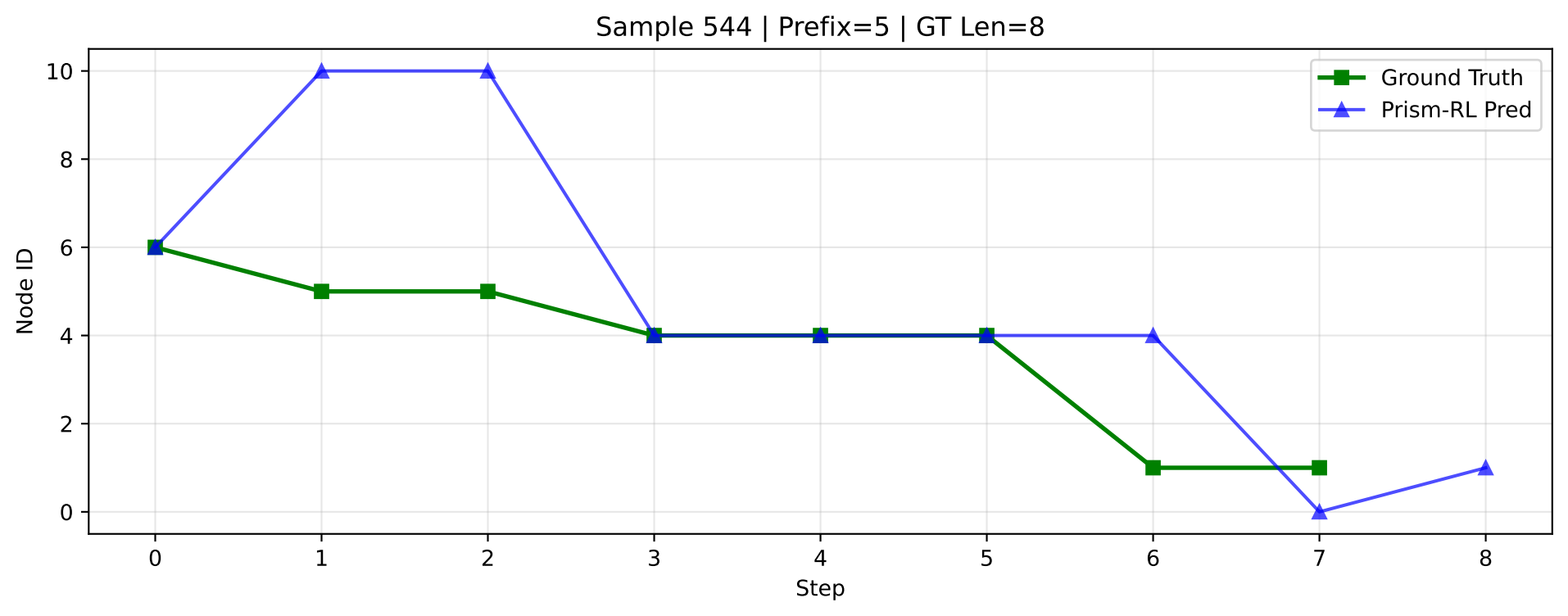

Sample 539 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
1
2
3
4
5
6
7

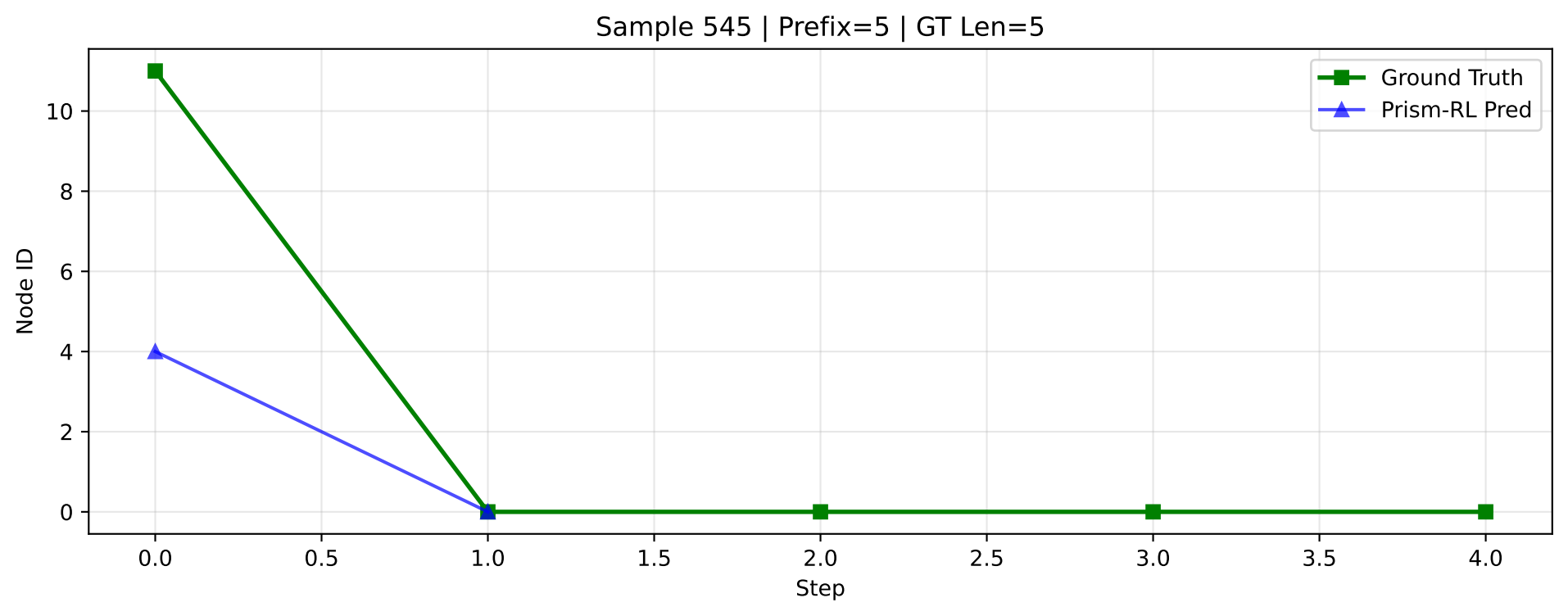

Sample 540 | Prefix=5 | GT Len=8
Node ID
Step
Ground Truth
Prism-RL Pred
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0
1
2
3
4
5
6
7

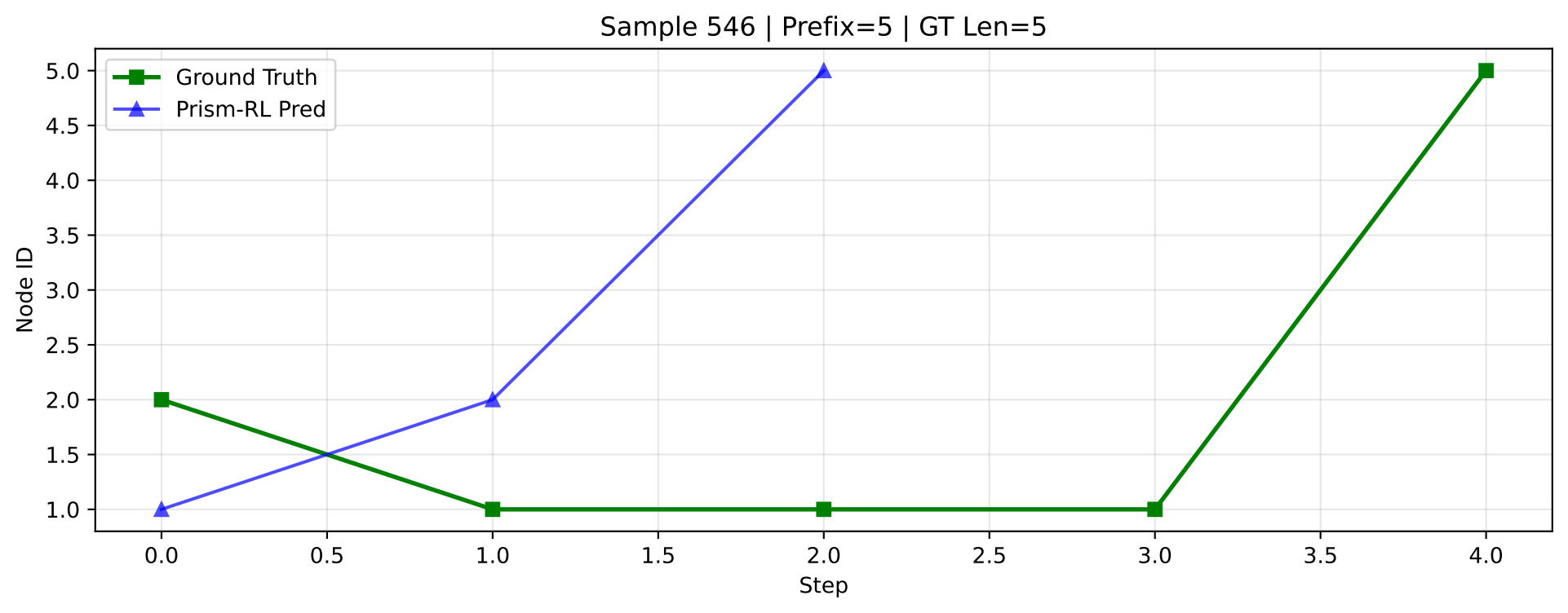

Sample 541 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

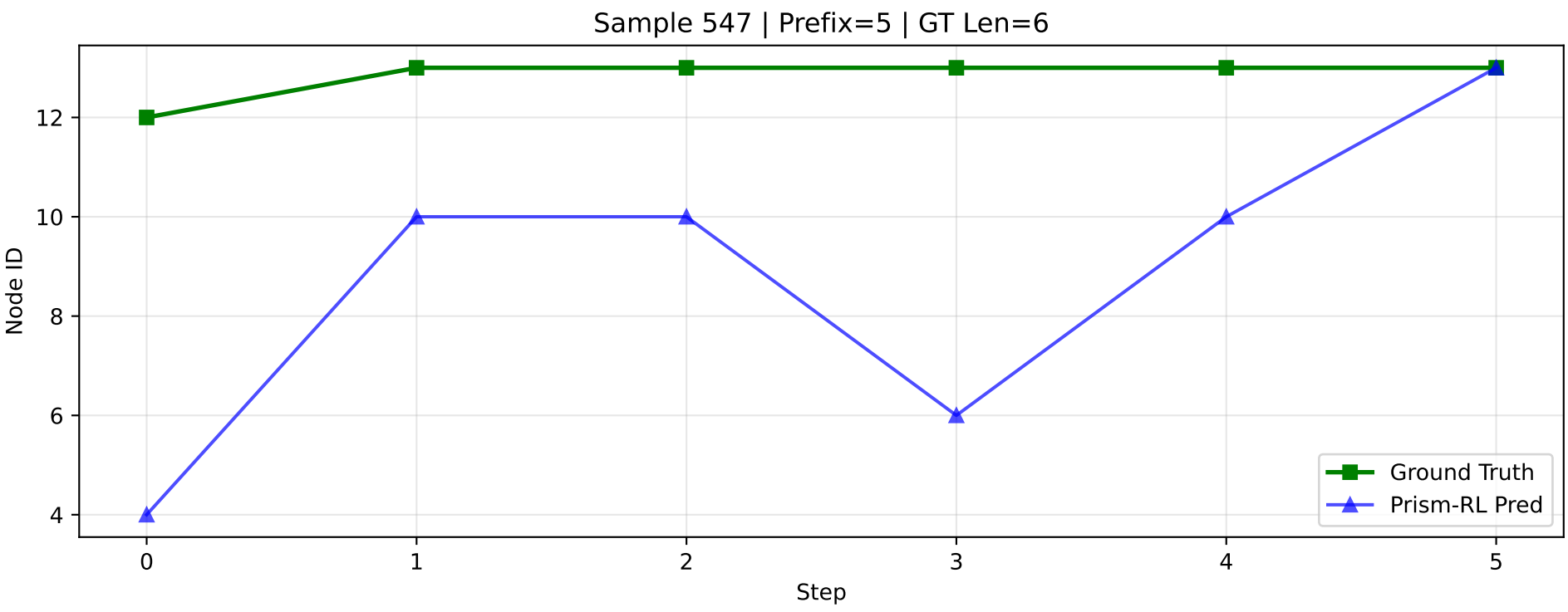

Sample 542 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

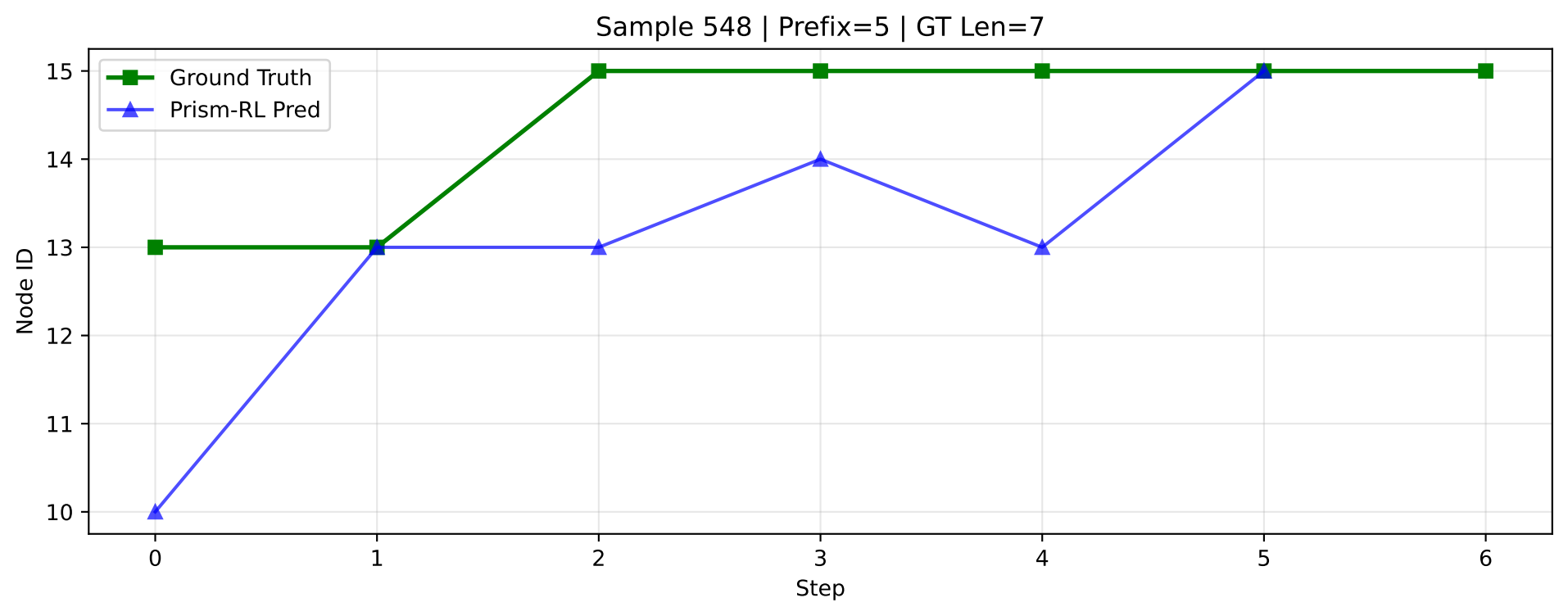

Sample 543 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

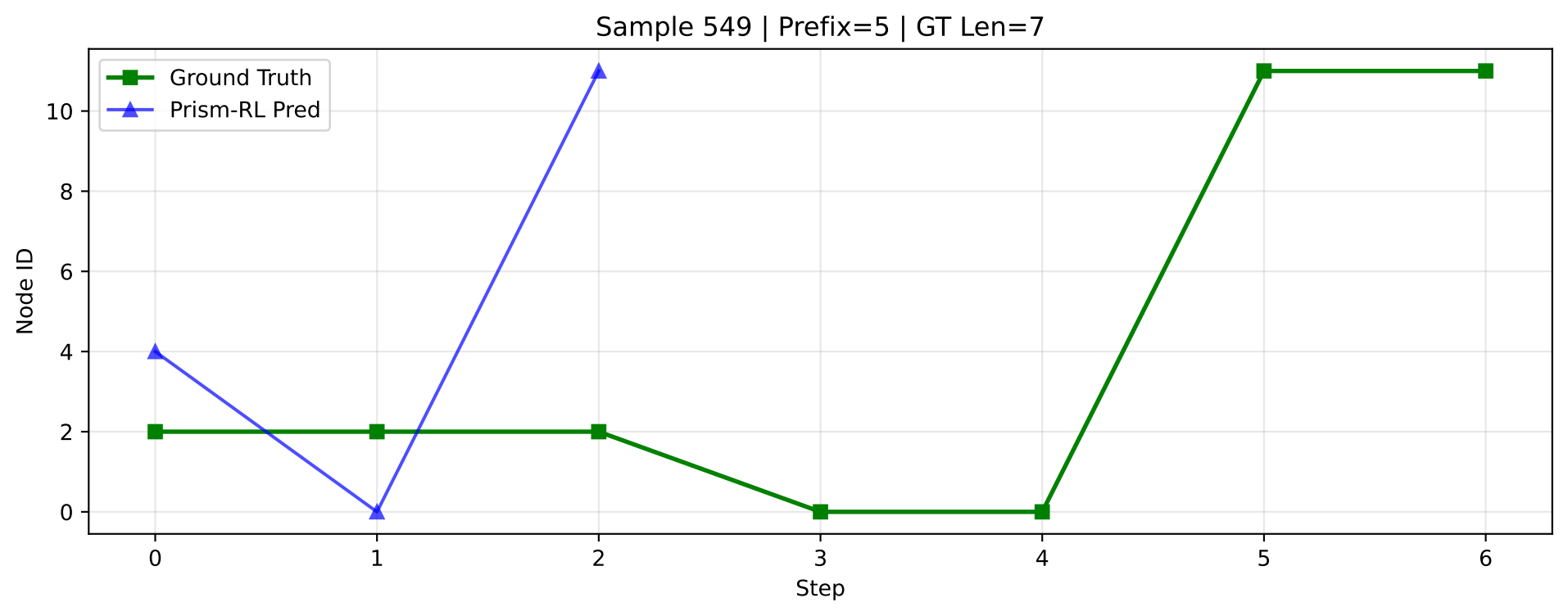

Sample 544 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5
6
7
8

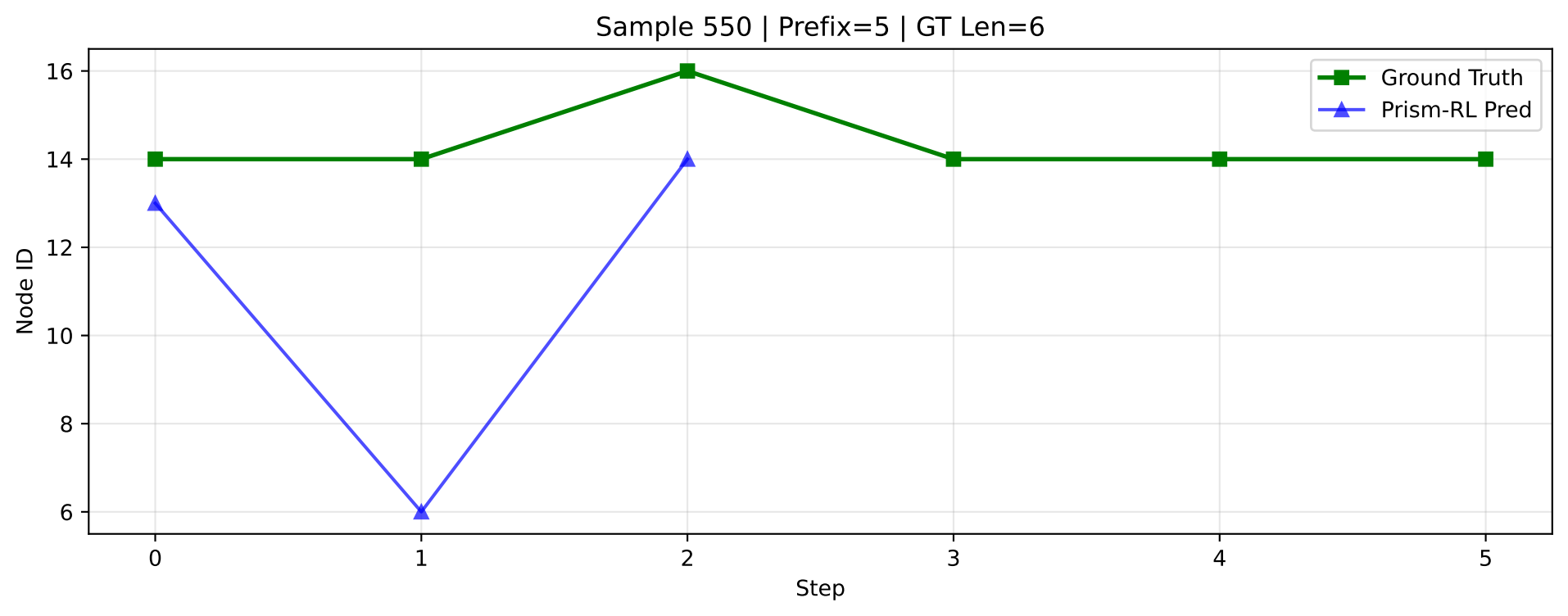

Sample 545 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

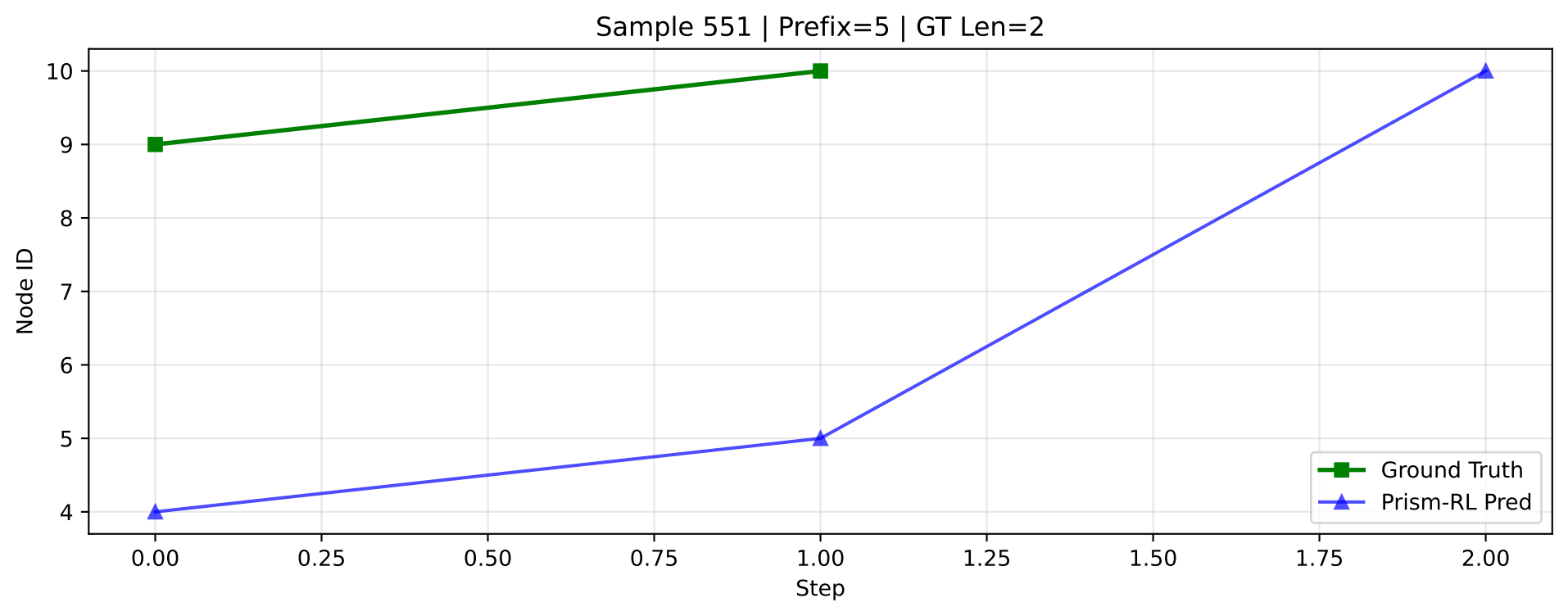

Sample 546 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

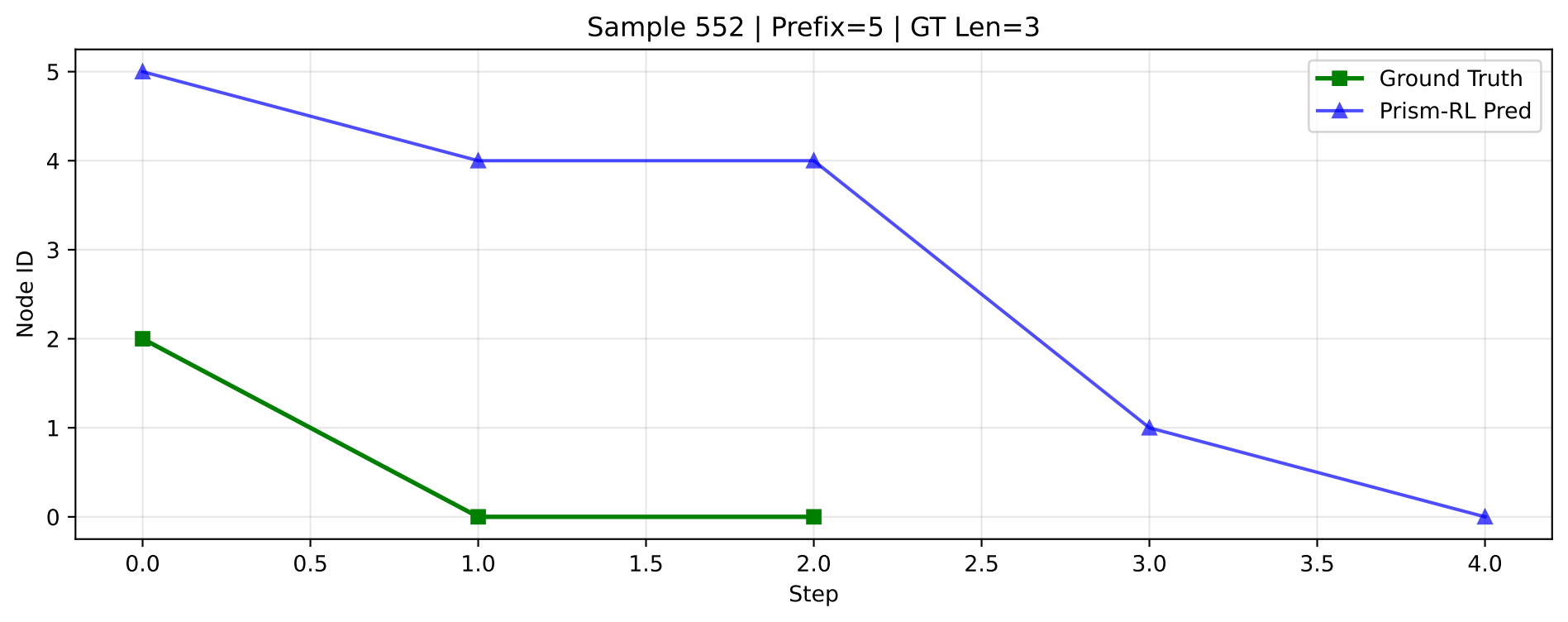

Sample 547 | Prefix=5 | GT Len=6
Node ID
Step
Ground Truth
Prism-RL Pred
12
10
8
6
4
0
1
2
3
4
5

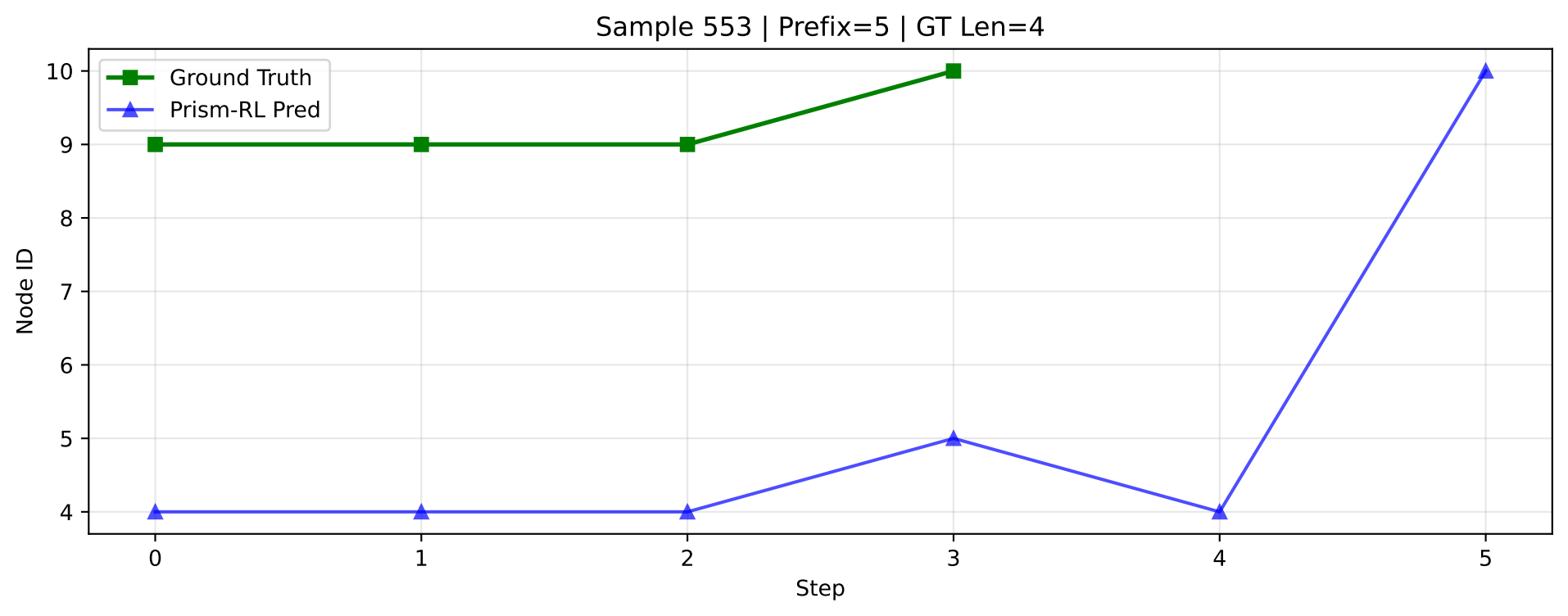

Sample 548 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
15
14
13
12
11
10
0
1
2
3
4
5
6

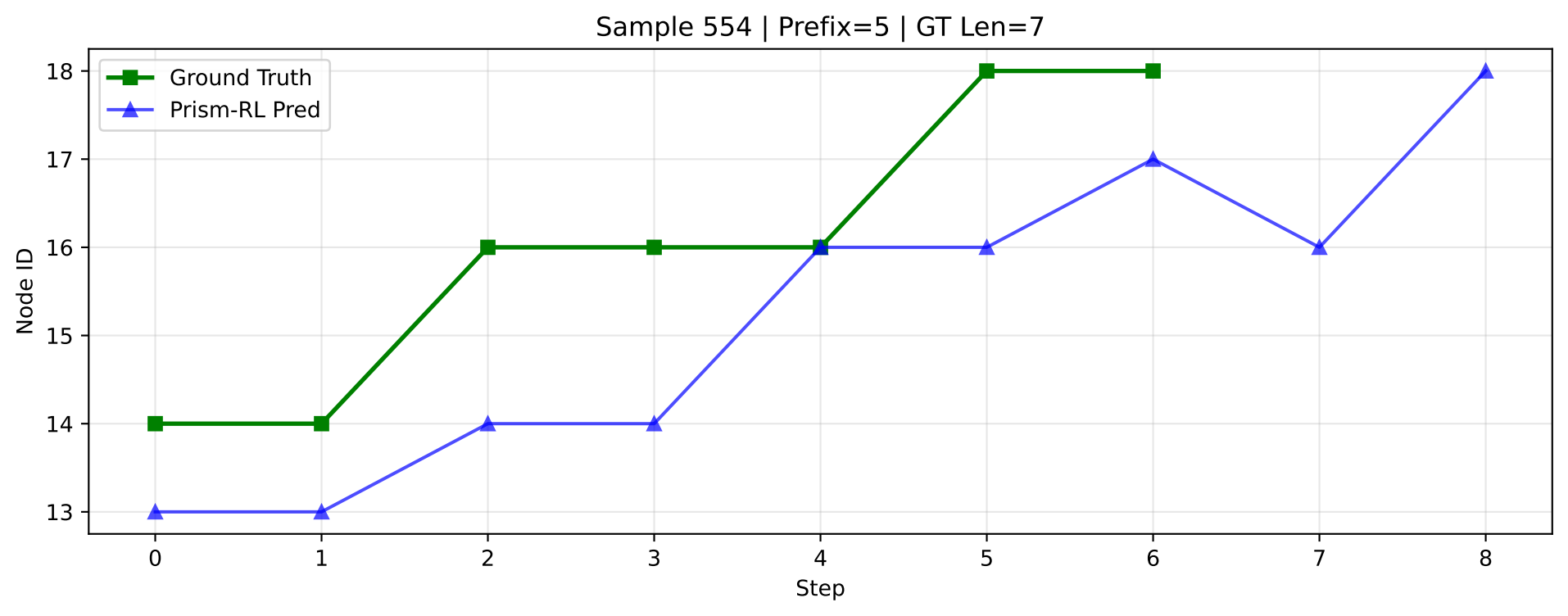

Sample 549 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5
6

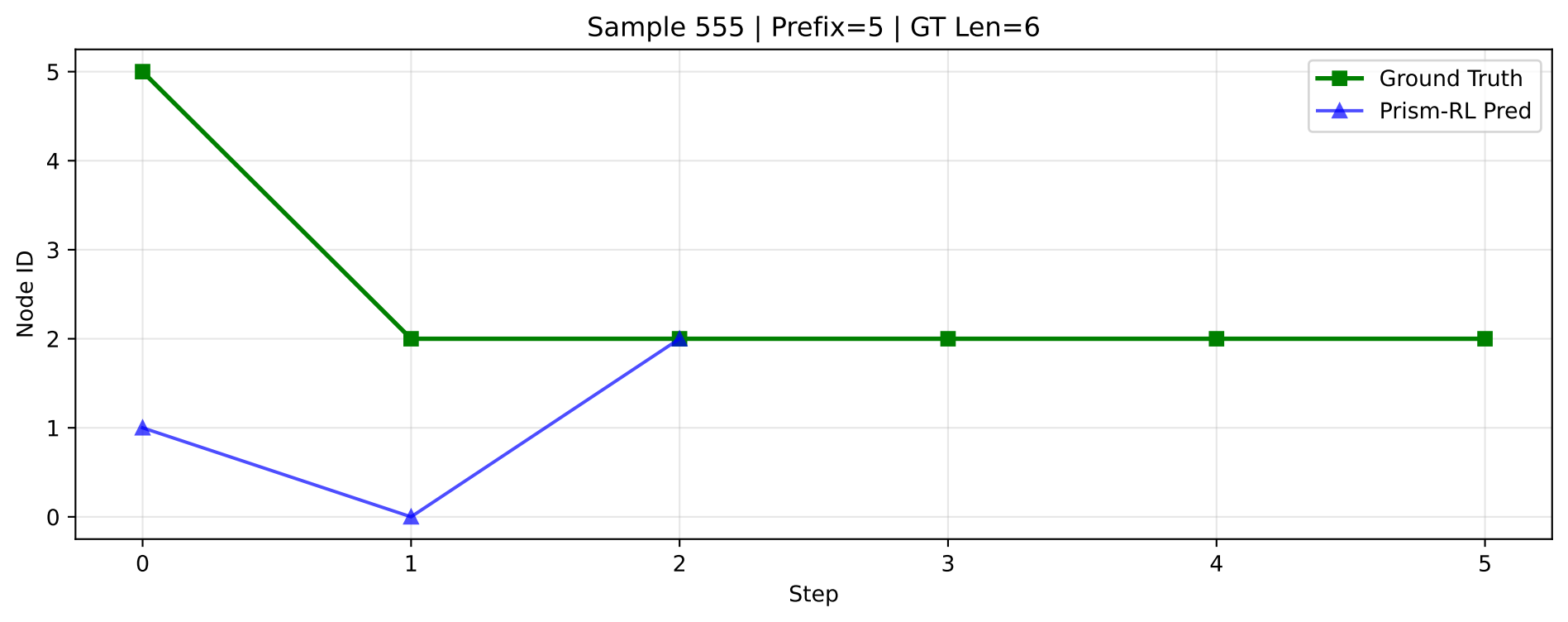

Sample 550 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
16
14
12
10
8
6
0
1
2
3
4
5

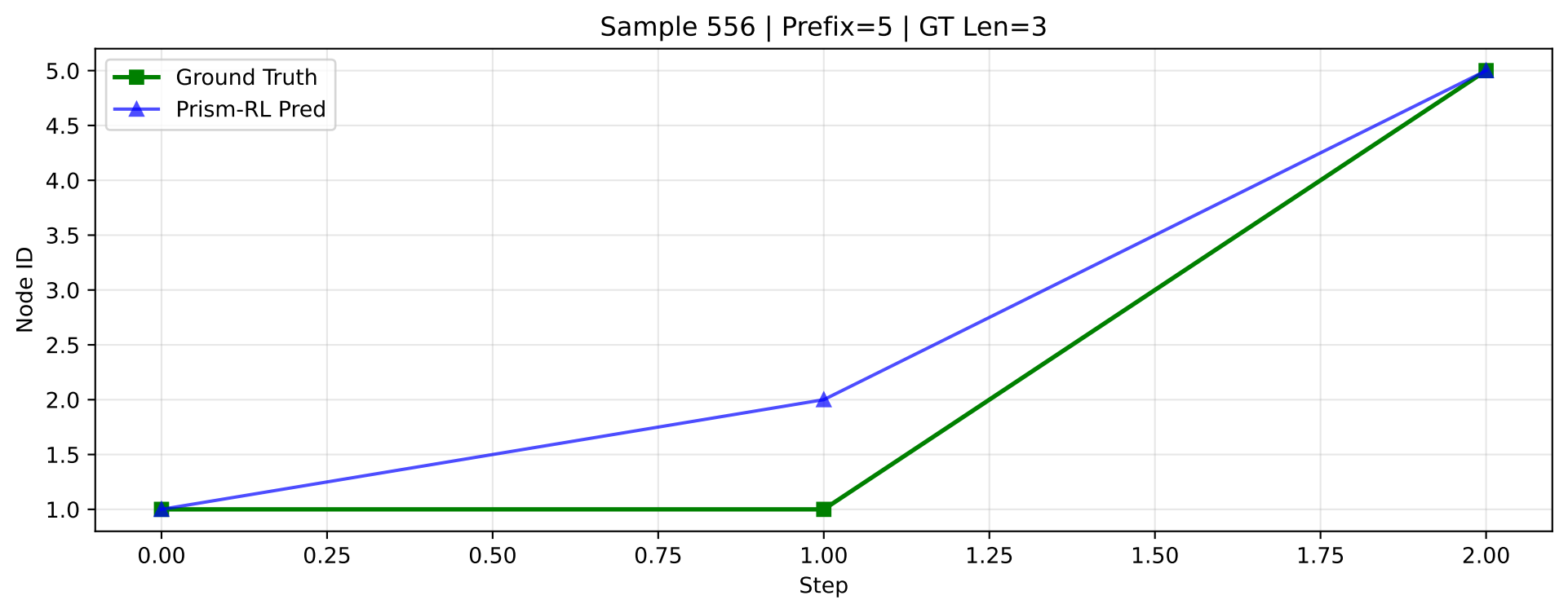

Sample 551 | Prefix=5 | GT Len=2
Node ID
Step
10
9
8
7
6
5
4
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
Ground Truth
Prism-RL Pred

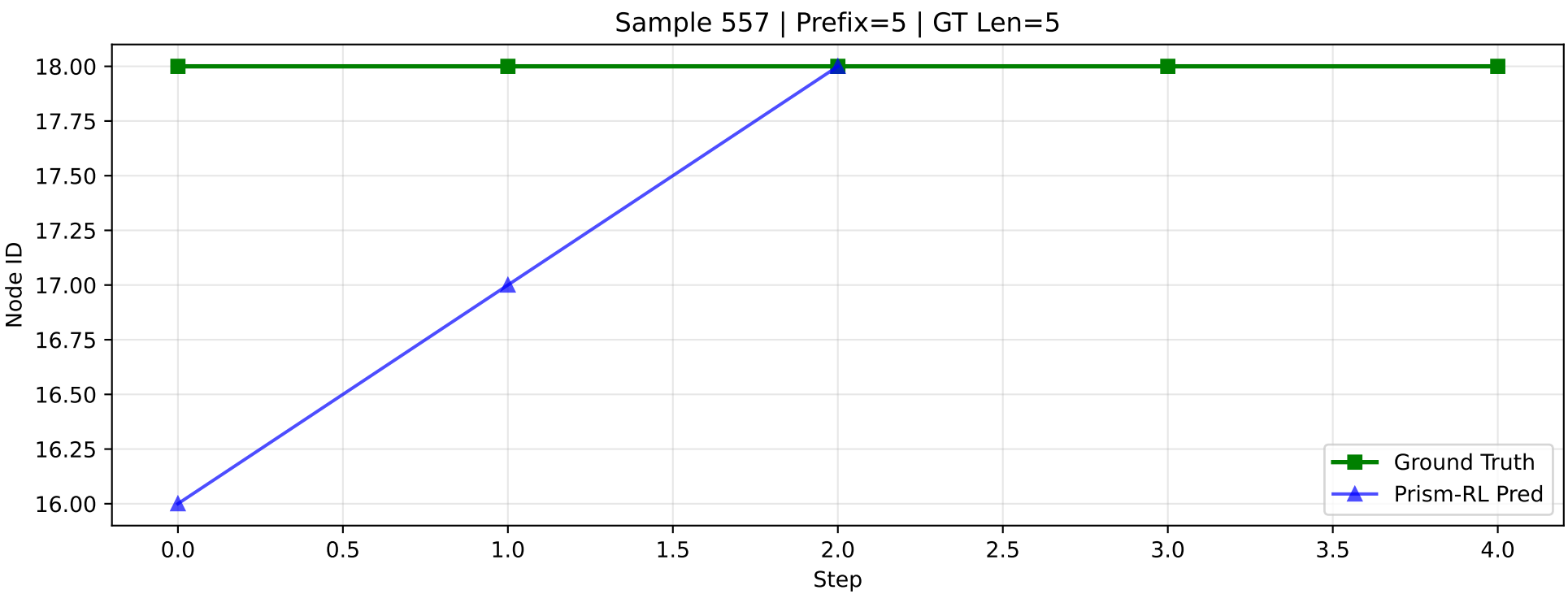

Sample 552 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

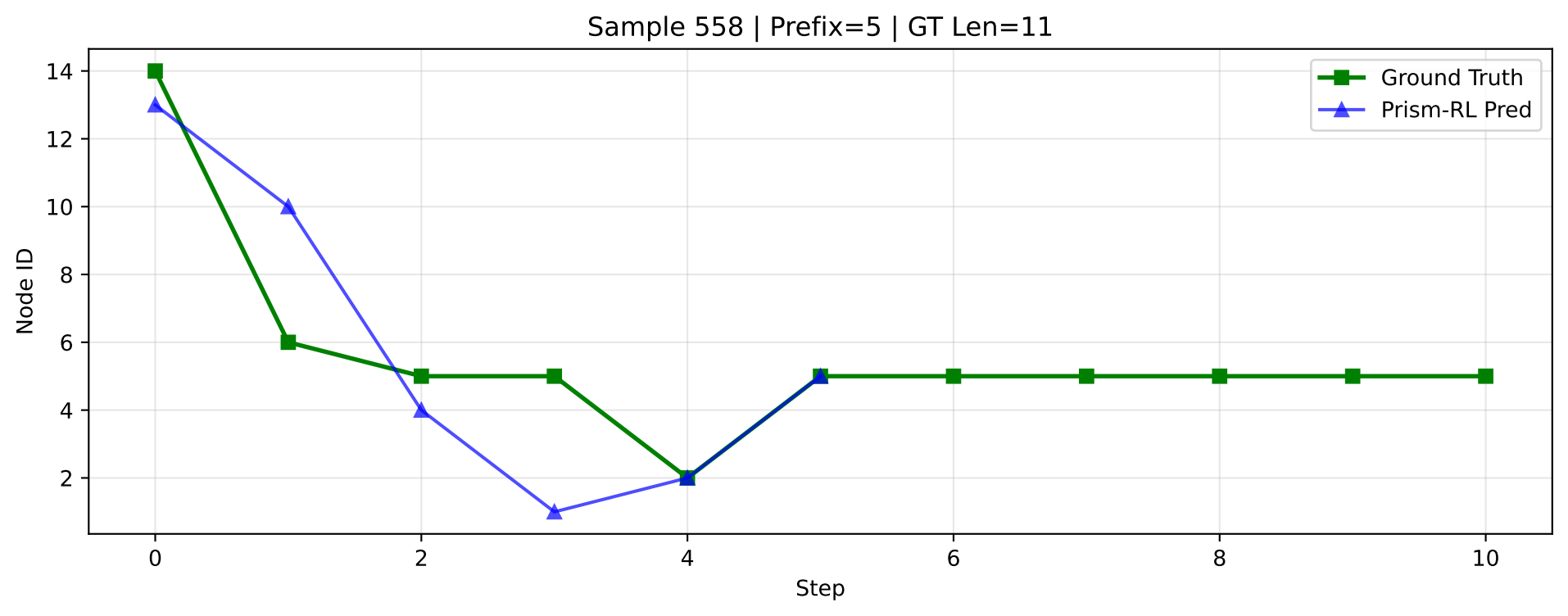

Sample 553 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
0
1
2
3
4
5

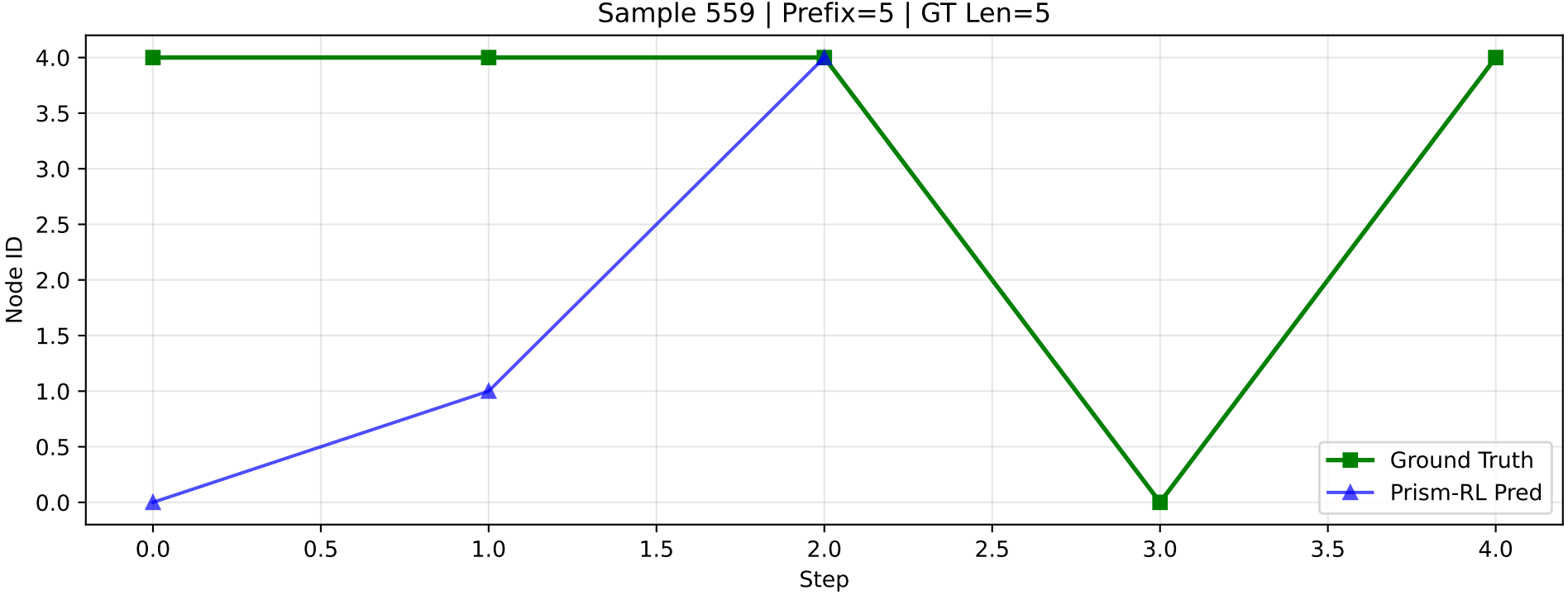

Sample 554 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
18
17
16
15
14
13
0
1
2
3
4
5
6
7
8

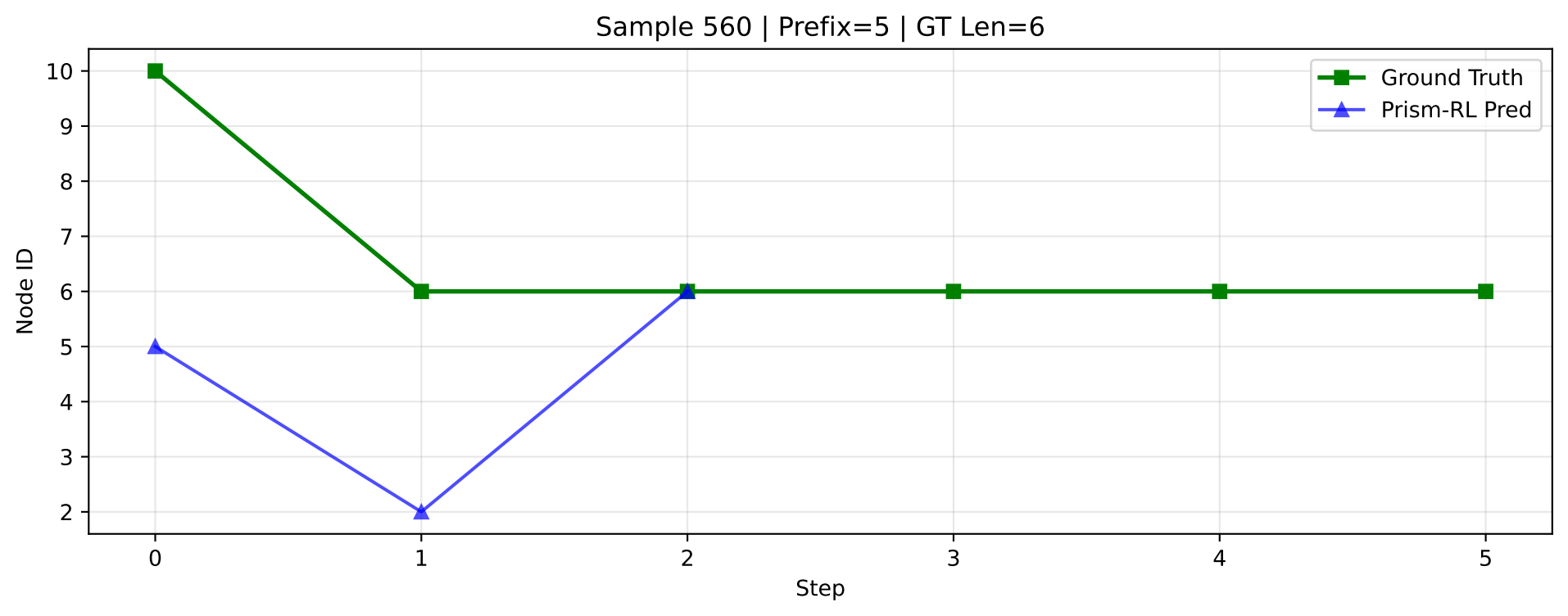

Sample 555 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5

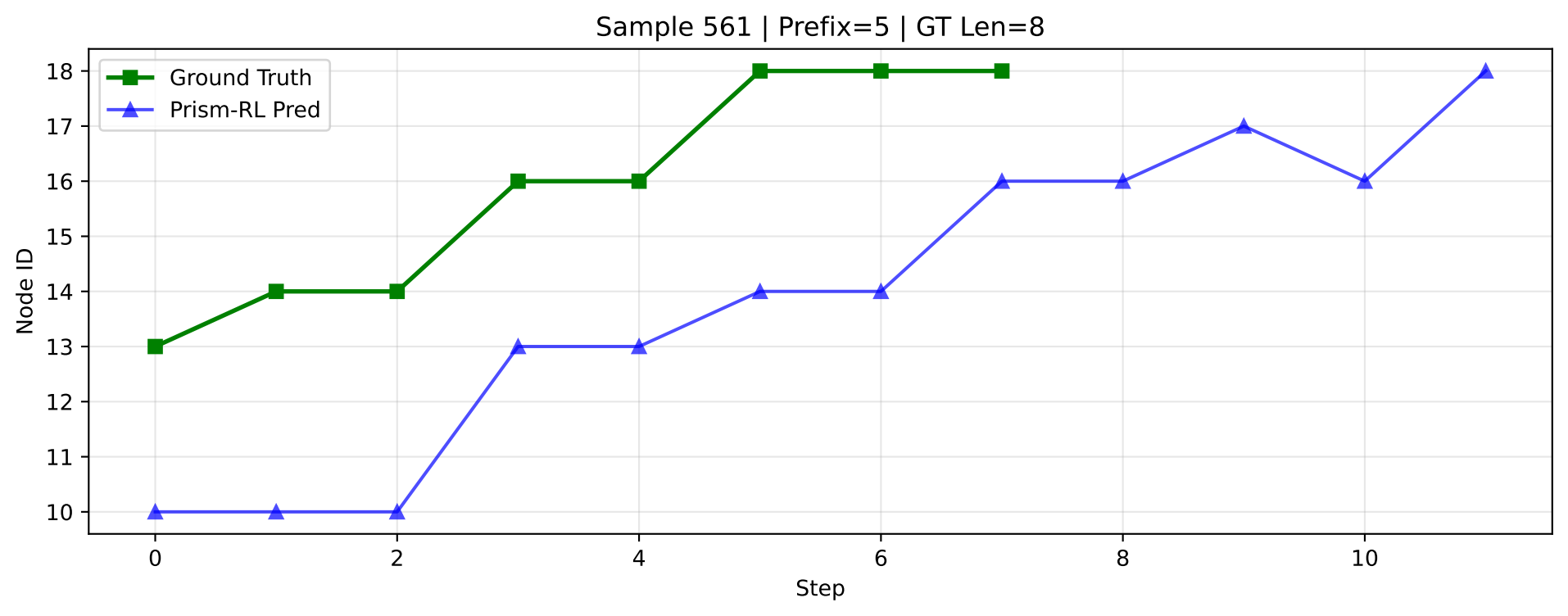

Sample 556 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

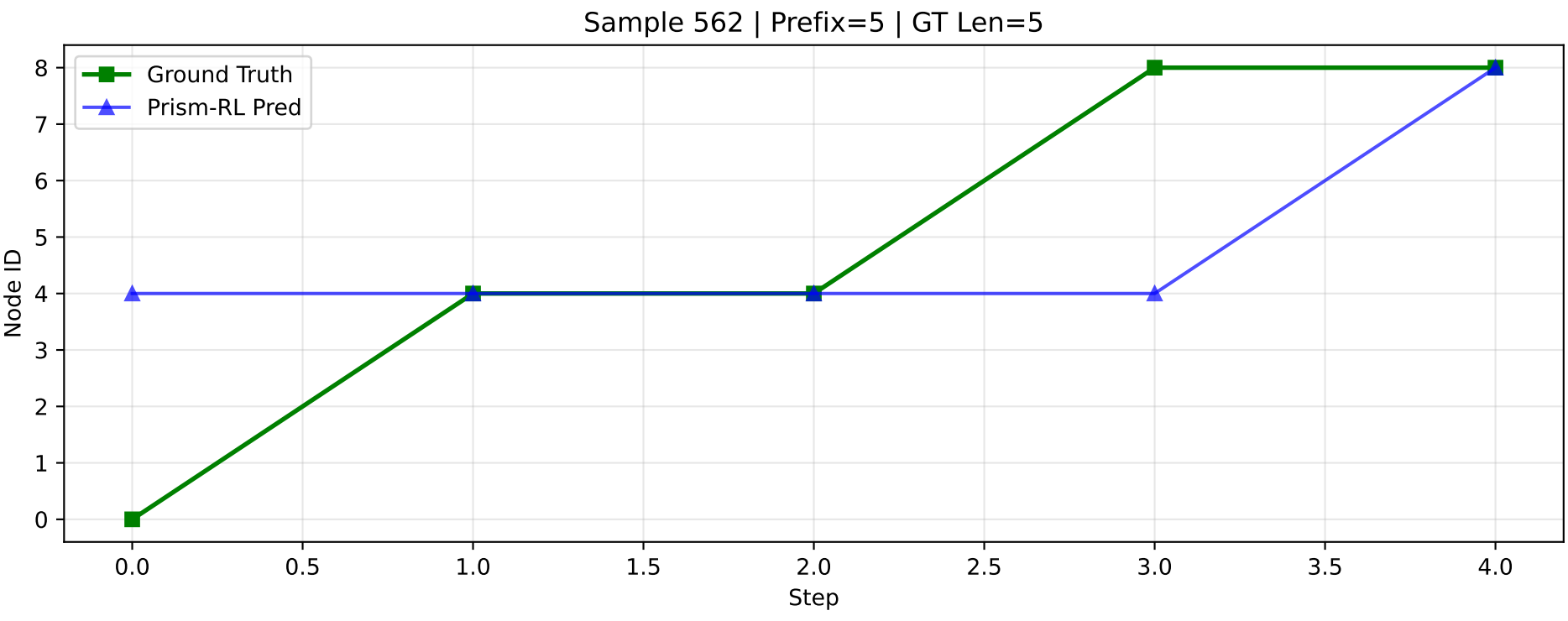

Sample 557 | Prefix=5 | GT Len=5
Node ID
Step
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Ground Truth
Prism-RL Pred

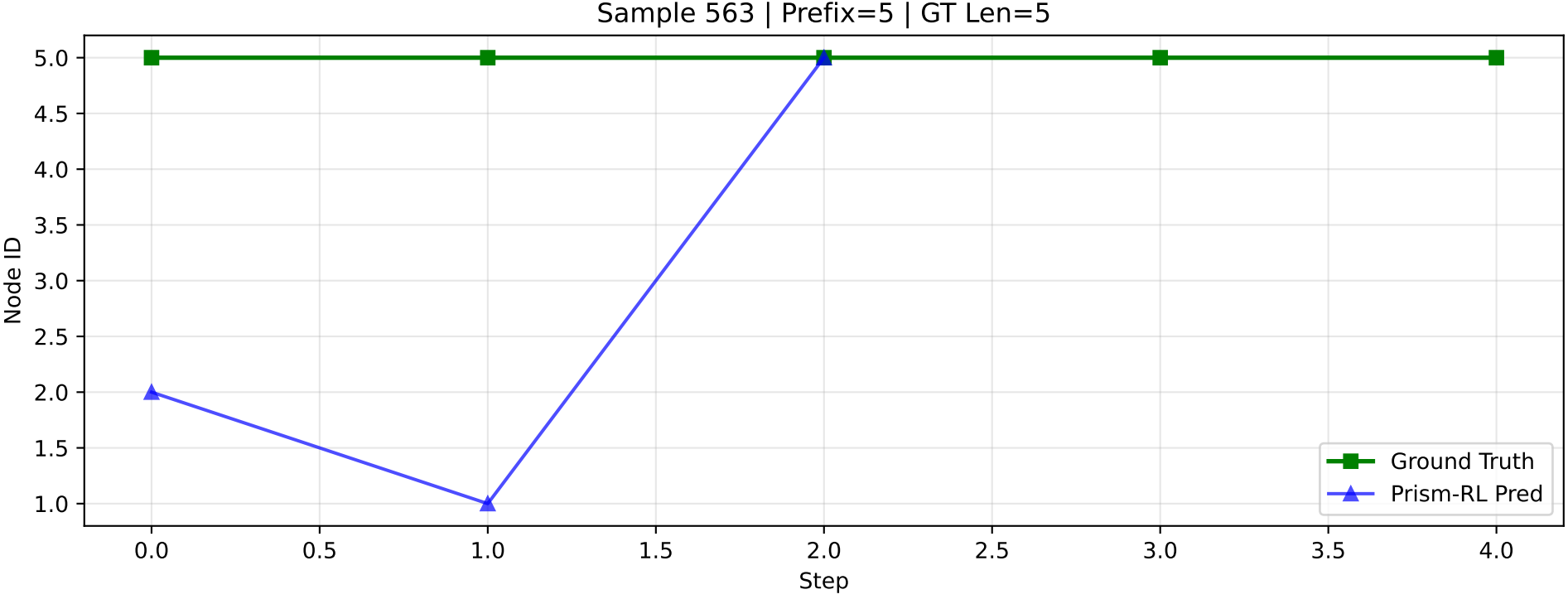

Sample 558 | Prefix=5 | GT Len=11
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
4
2
0
2
4
6
8
10

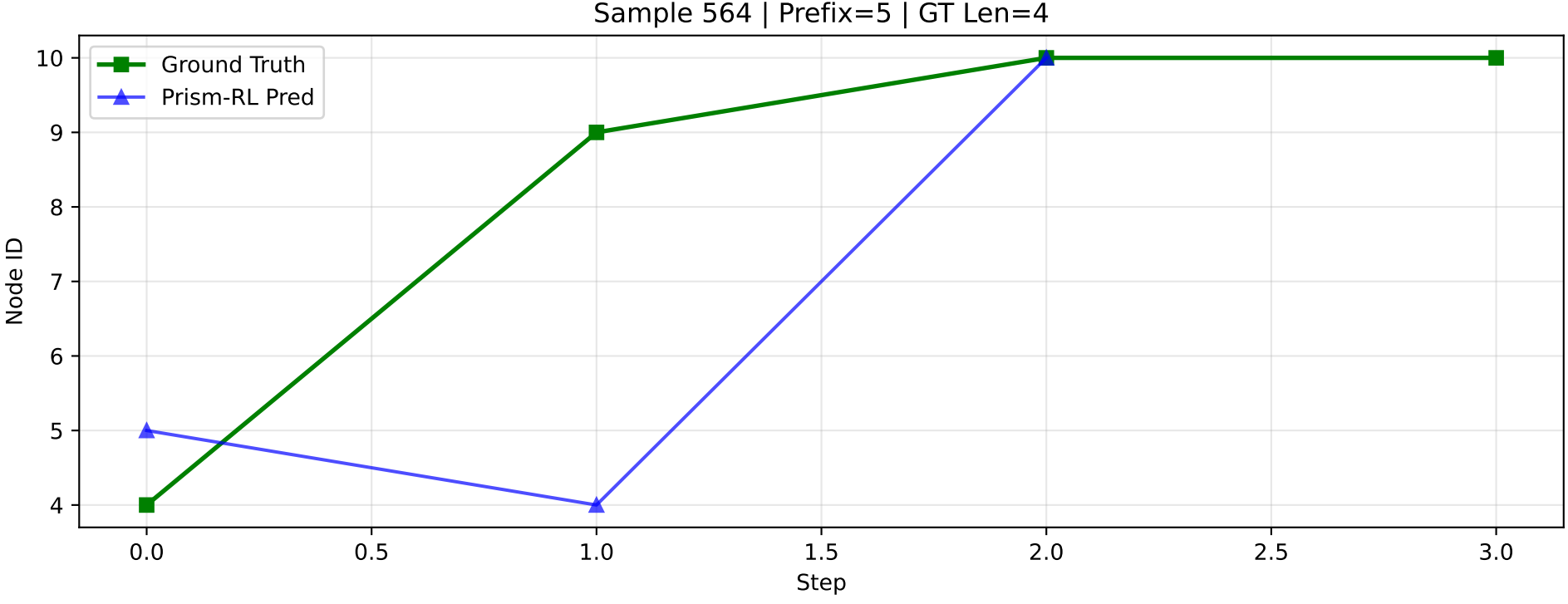

Sample 559 | Prefix=5 | GT Len=5
Node ID
Step
Ground Truth
Prism-RL Pred
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

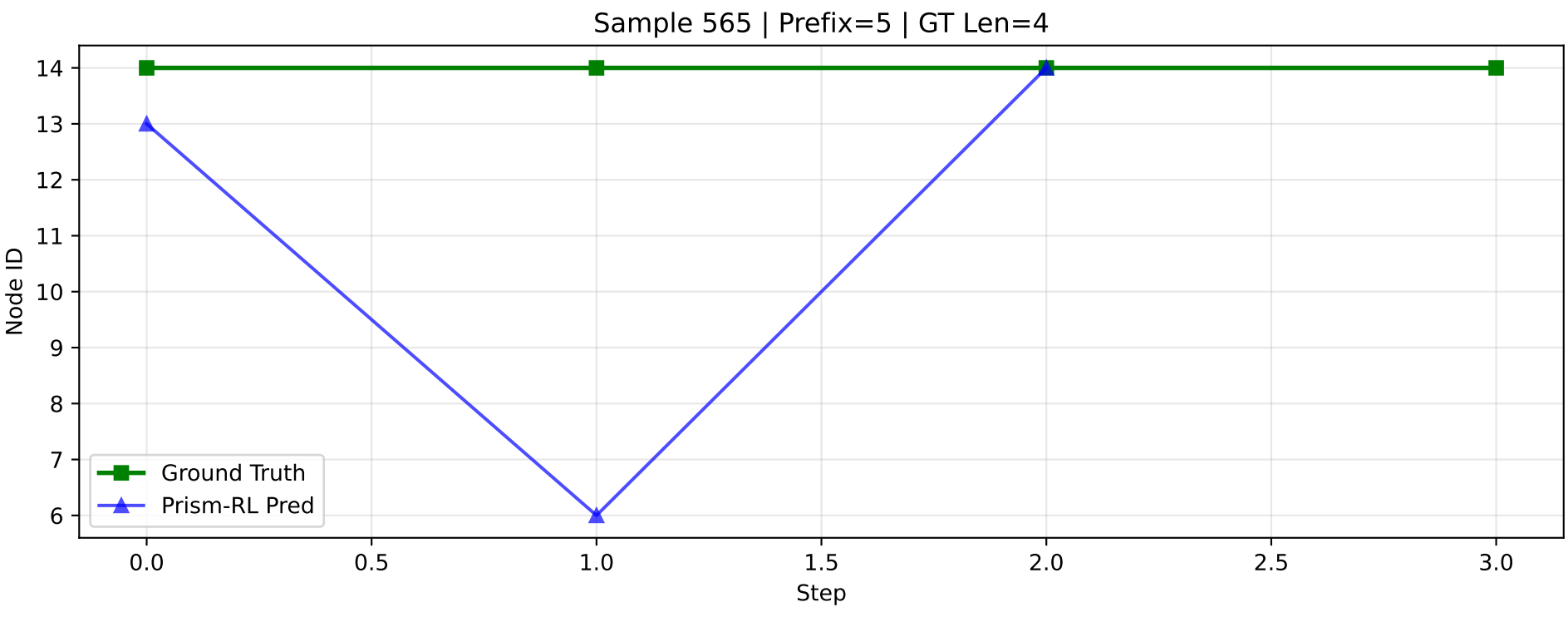

Sample 560 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
3
2
0
1
2
3
4
5

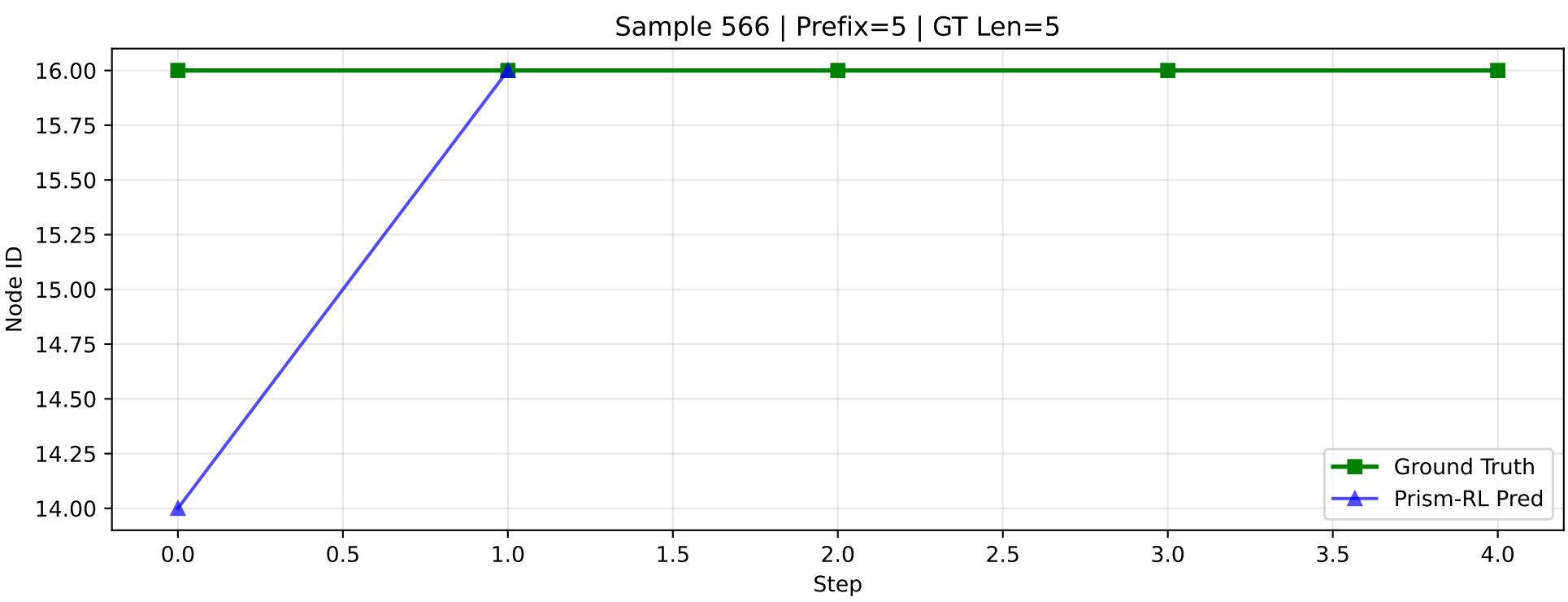

Sample 561 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
18
17
16
15
14
13
12
11
10
0
2
4
6
8
10

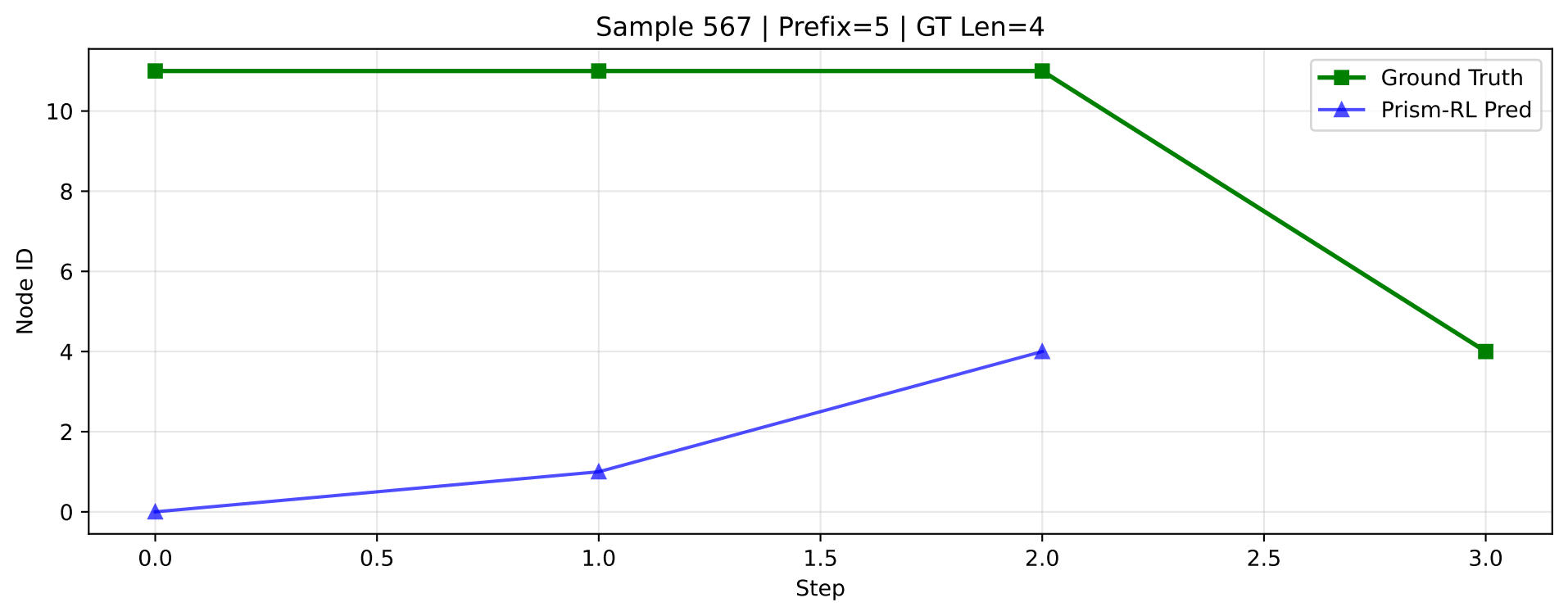

Sample 562 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
6
7
8
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

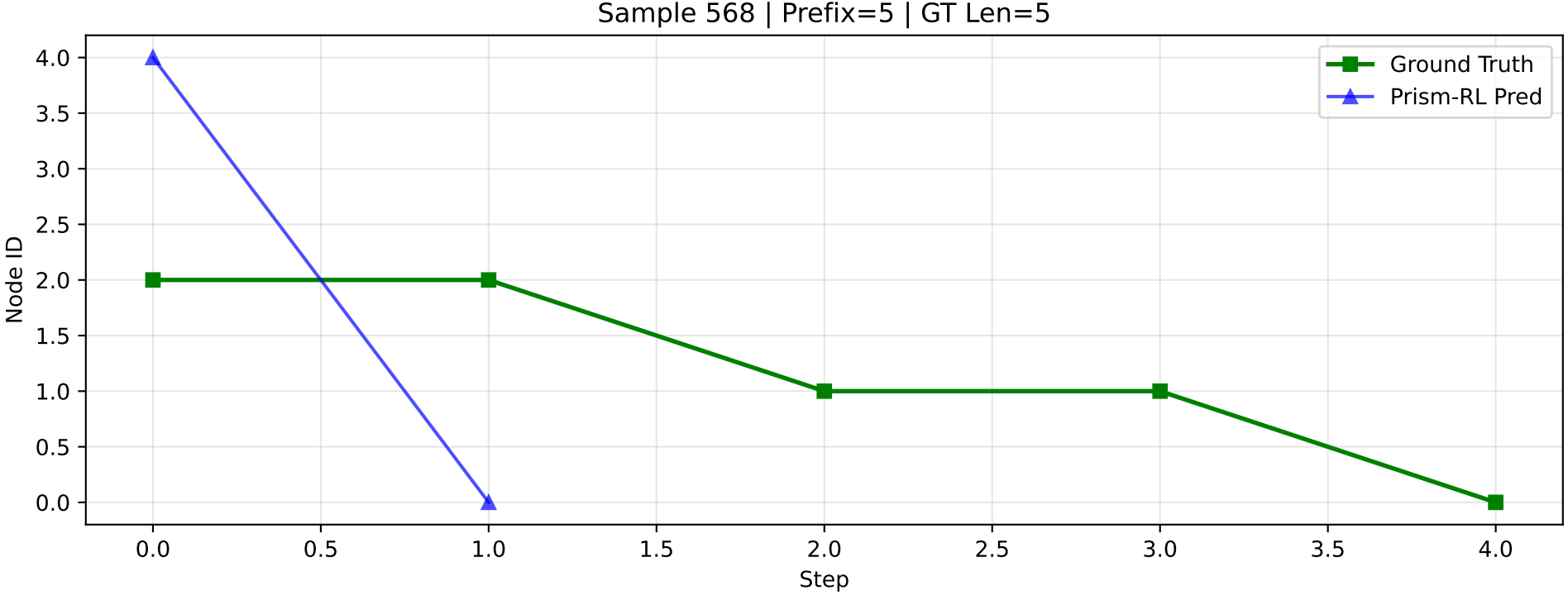

Sample 563 | Prefix=5 | GT Len=5
Node ID
Step
Ground Truth
Prism-RL Pred
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

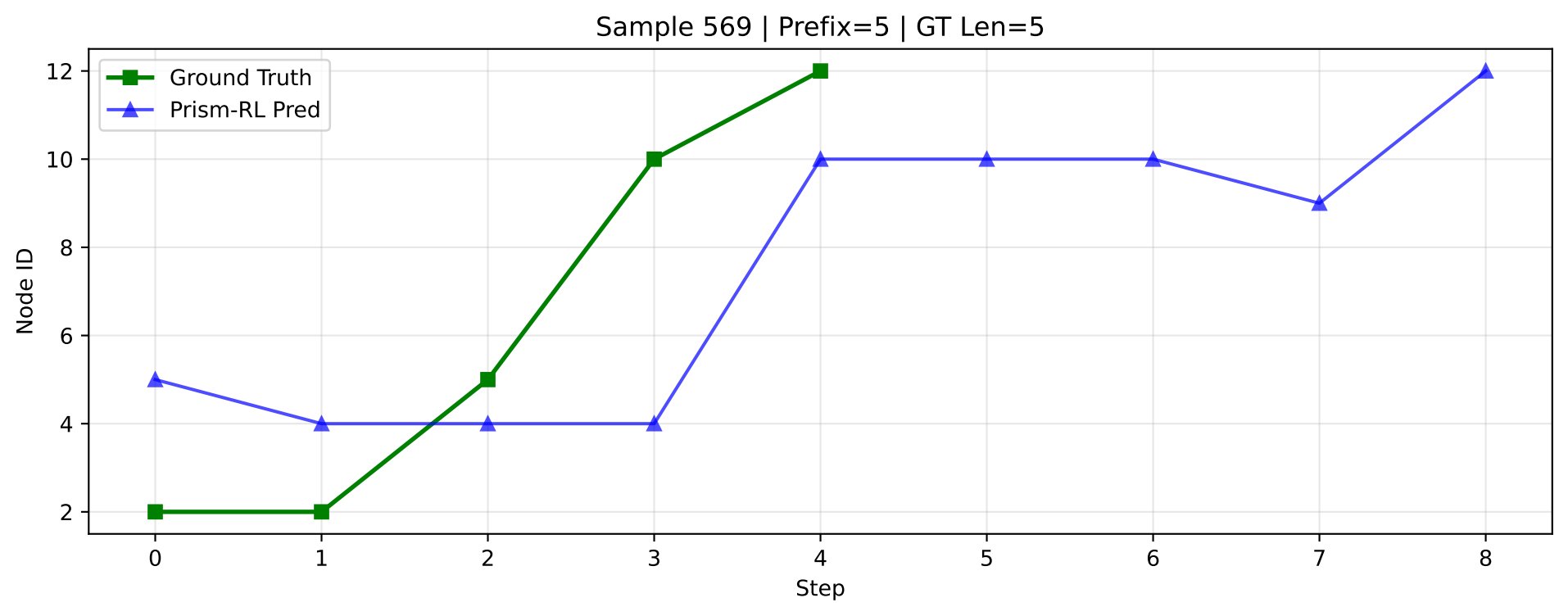

Sample 564 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
0.0
0.5
1.0
1.5
2.0
2.5
3.0

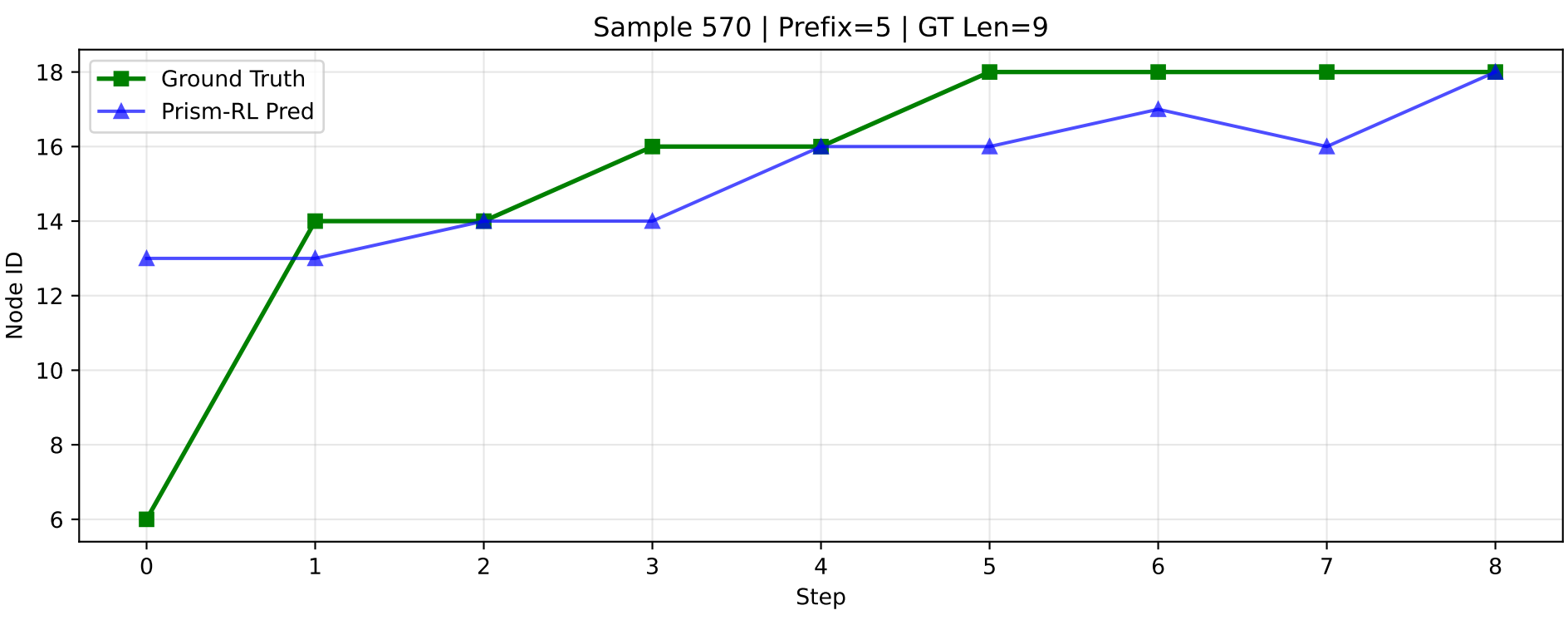

Sample 565 | Prefix=5 | GT Len=4
Node ID
Step
Ground Truth
Prism-RL Pred
14
13
12
11
10
9
8
7
6
0.0
0.5
1.0
1.5
2.0
2.5
3.0

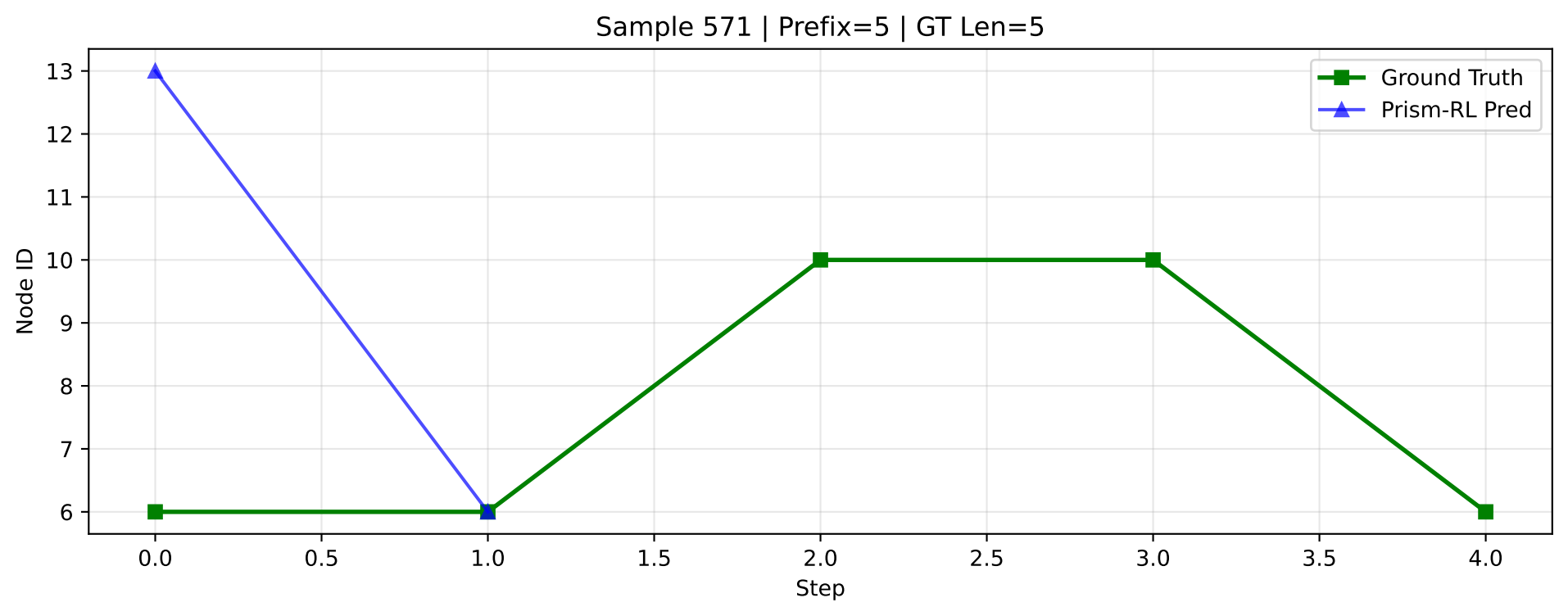

Sample 566 | Prefix=5 | GT Len=5
Node ID
16.00
15.75
15.50
15.25
15.00
14.75
14.50
14.25
14.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Step
Ground Truth
Prism-RL Pred

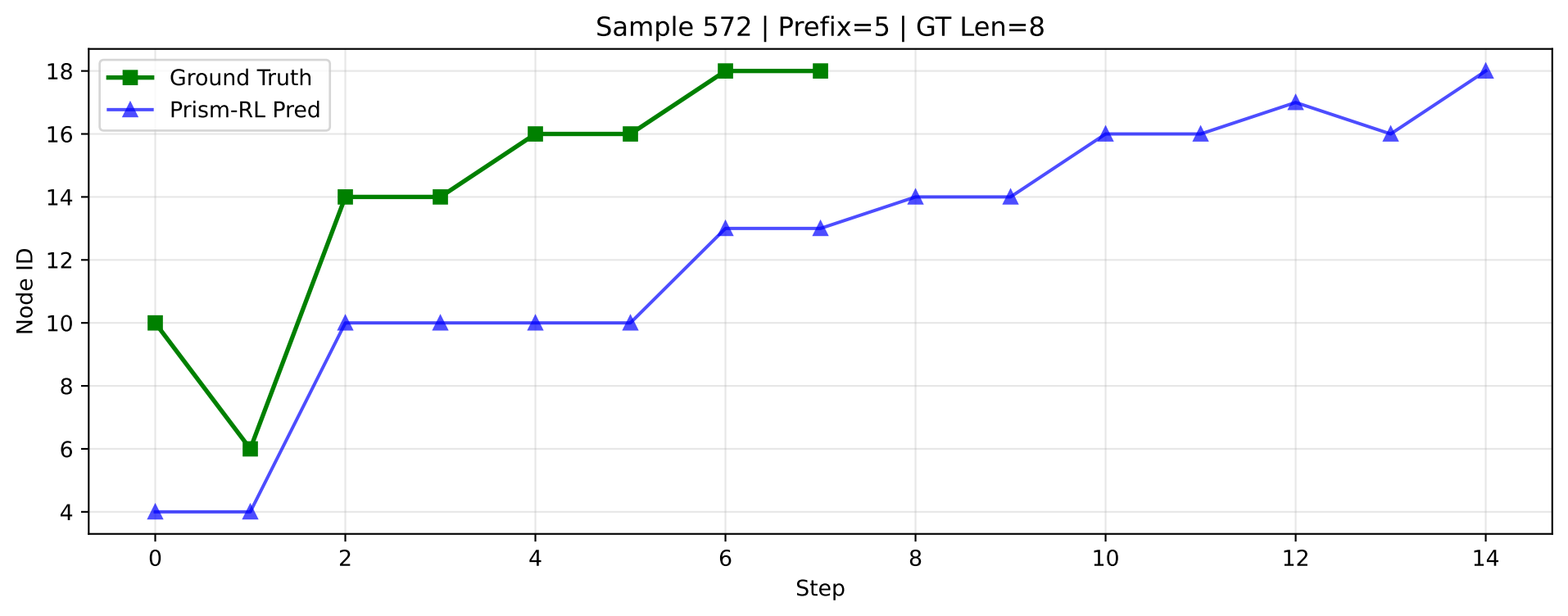

Sample 567 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0.0
0.5
1.0
1.5
2.0
2.5
3.0

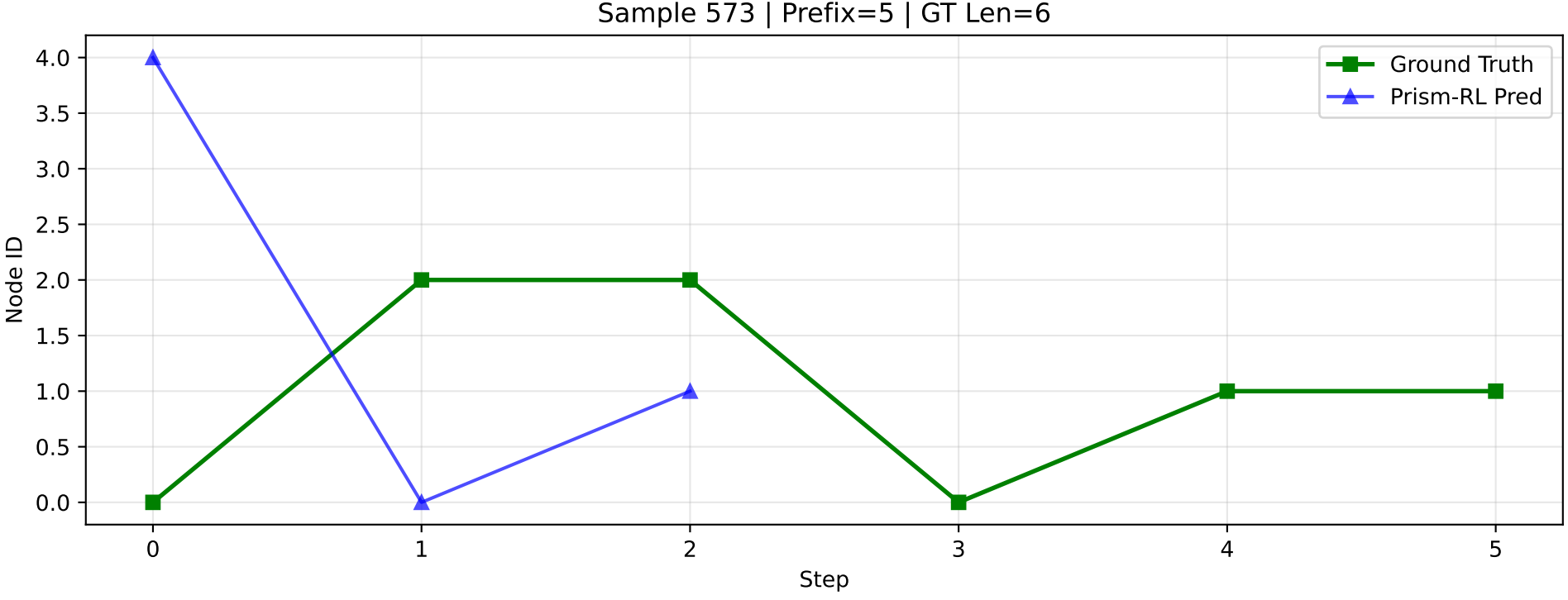

Sample 568 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

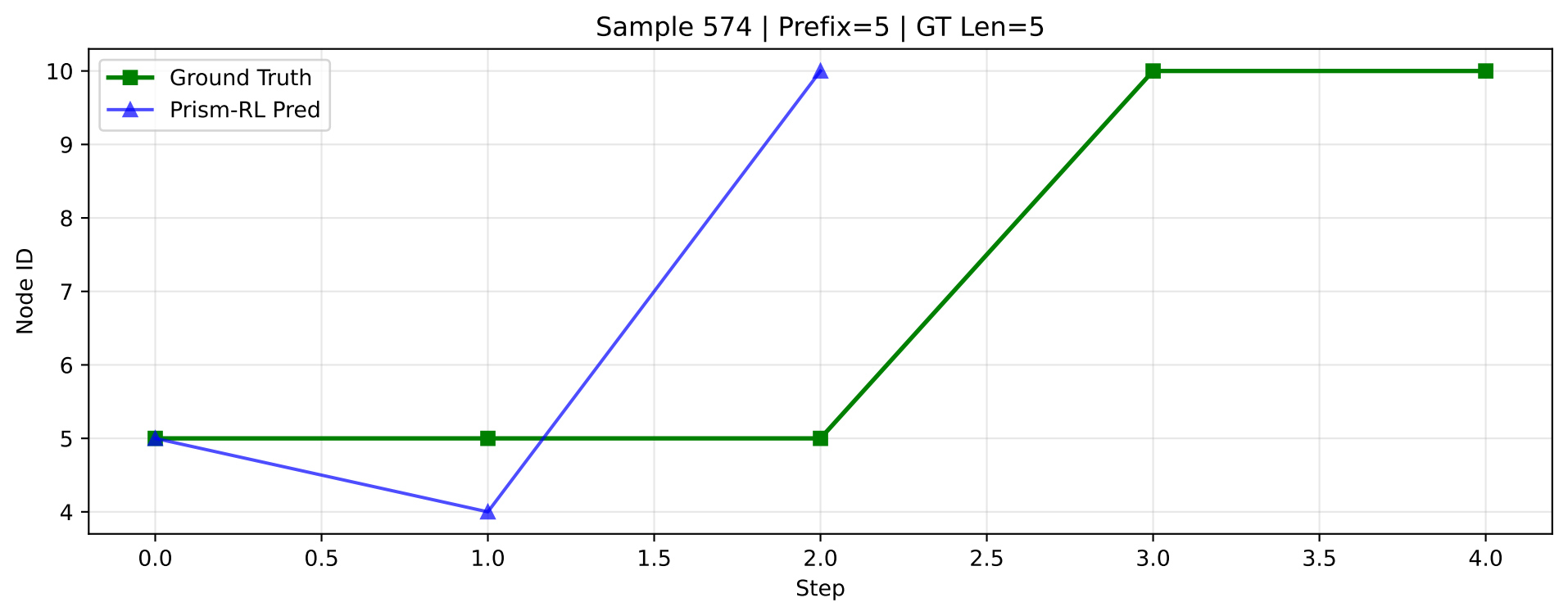

Sample 569 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
12
10
8
6
4
2
0
1
2
3
4
5
6
7
8

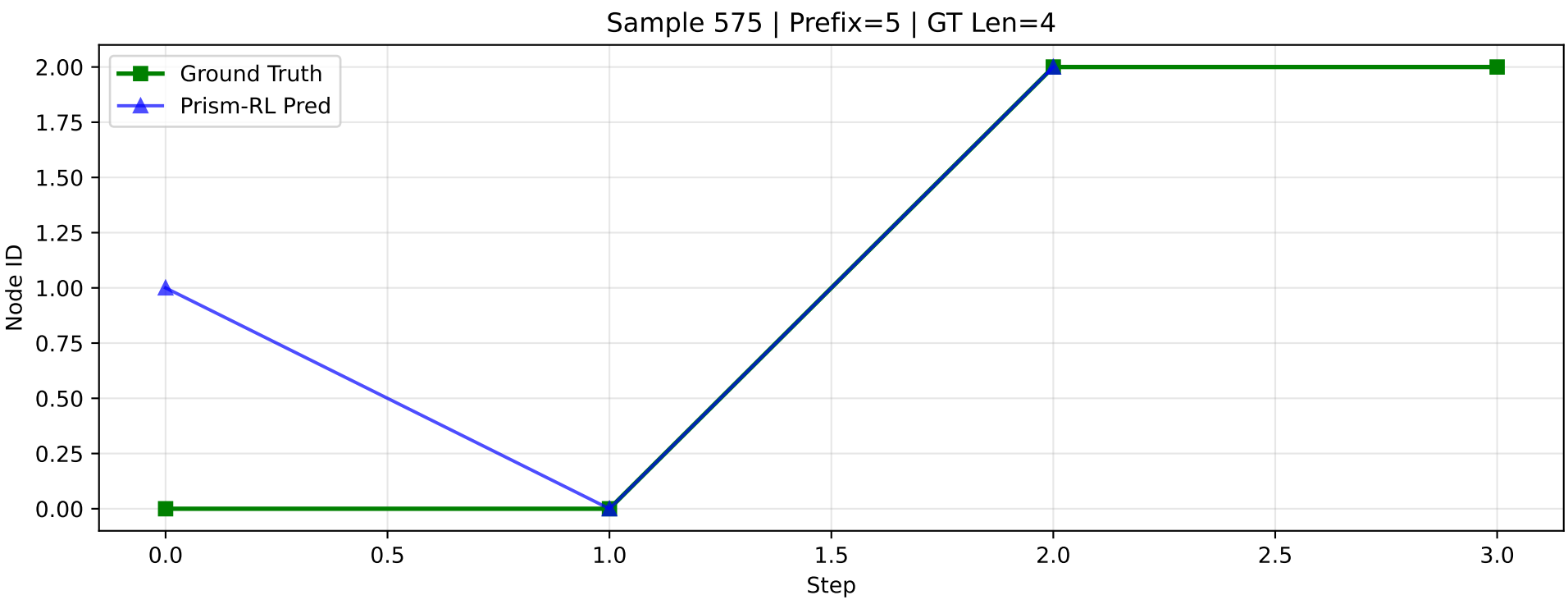

Sample 570 | Prefix=5 | GT Len=9
Ground Truth
Prism-RL Pred
Node ID
Step
18
16
14
12
10
8
6
0
1
2
3
4
5
6
7
8

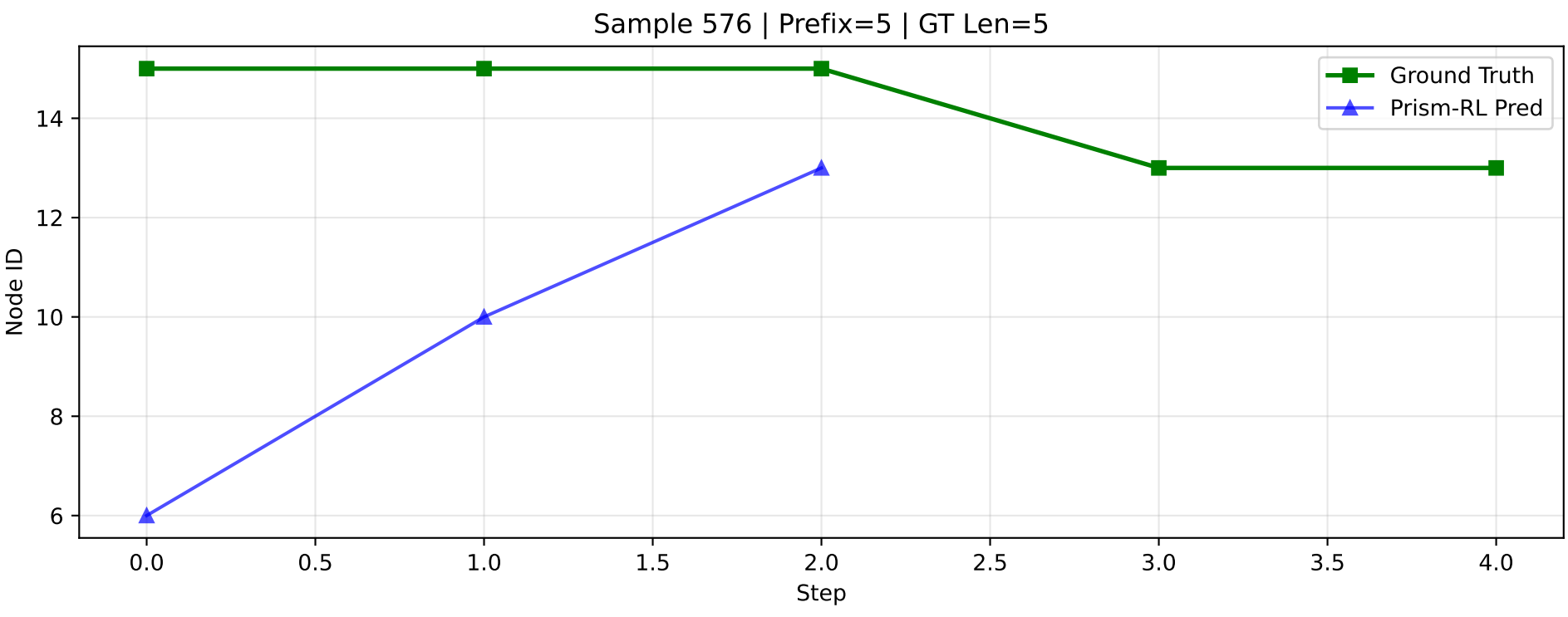

Sample 571 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
13
12
11
10
9
8
7
6
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

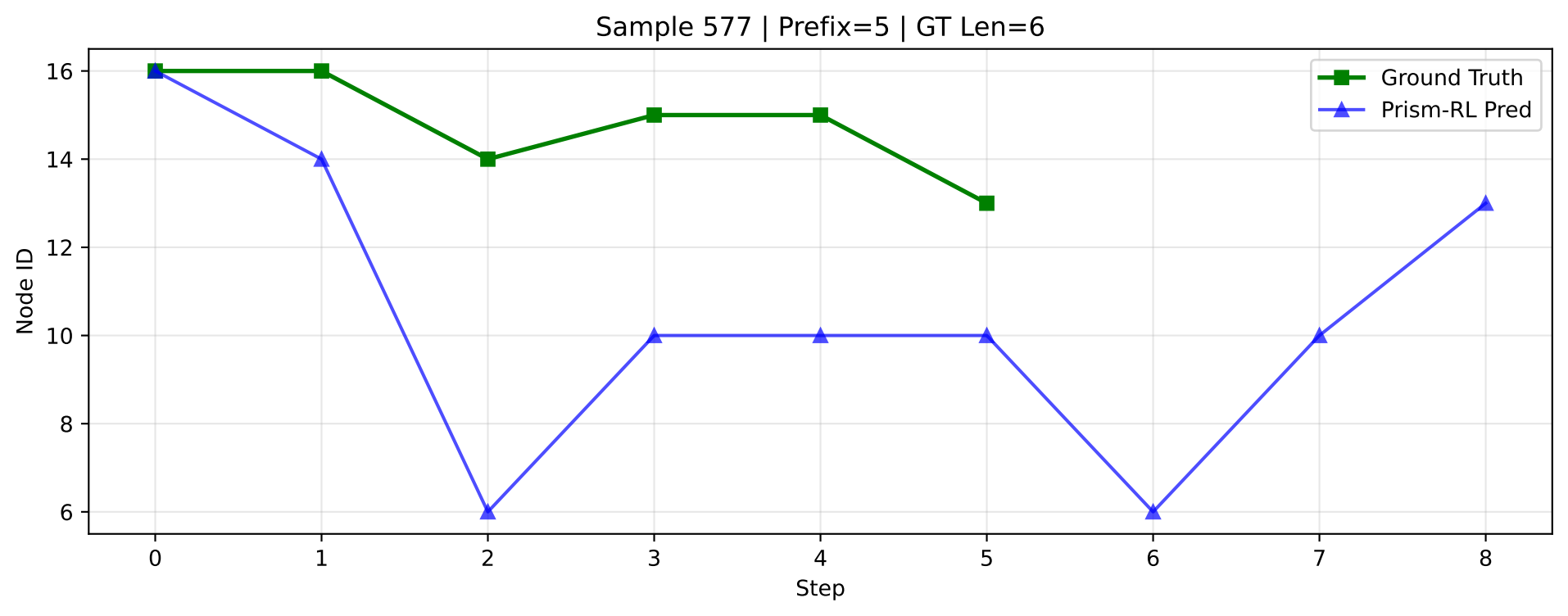

Sample 572 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
18
16
14
12
10
8
6
4
0
2
4
6
8
10
12
14

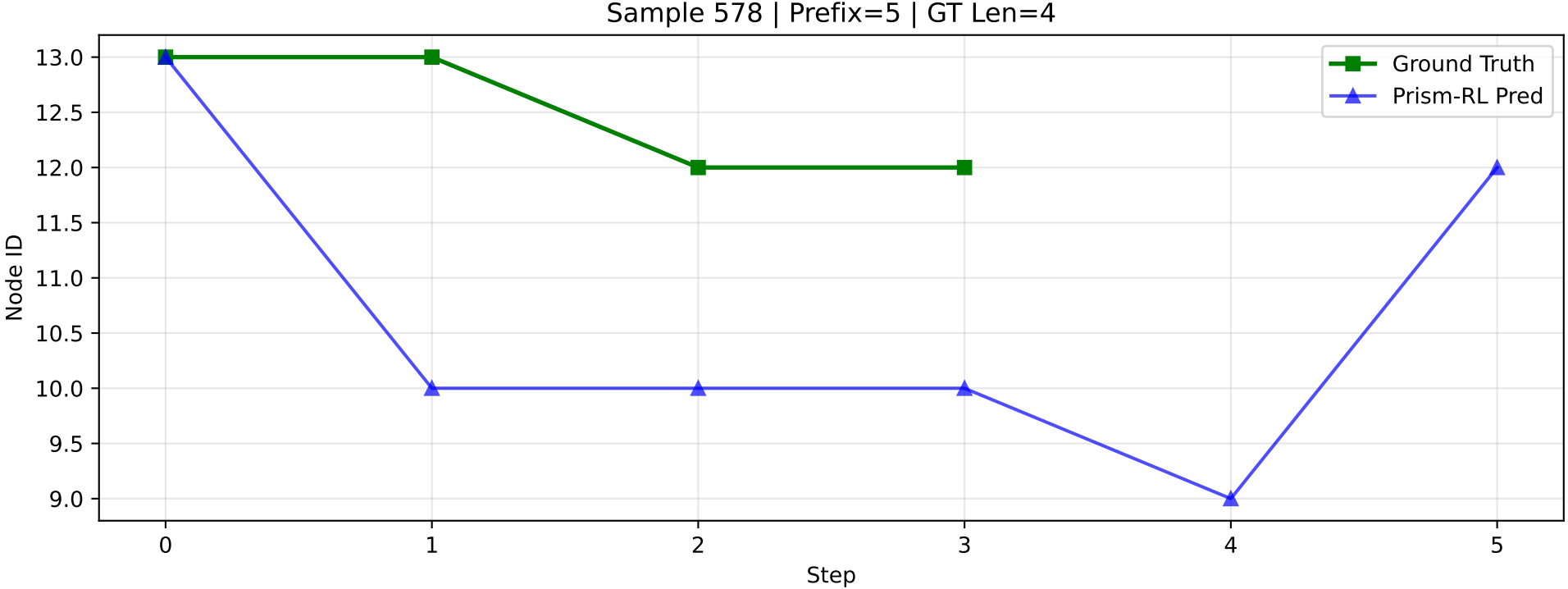

Sample 573 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

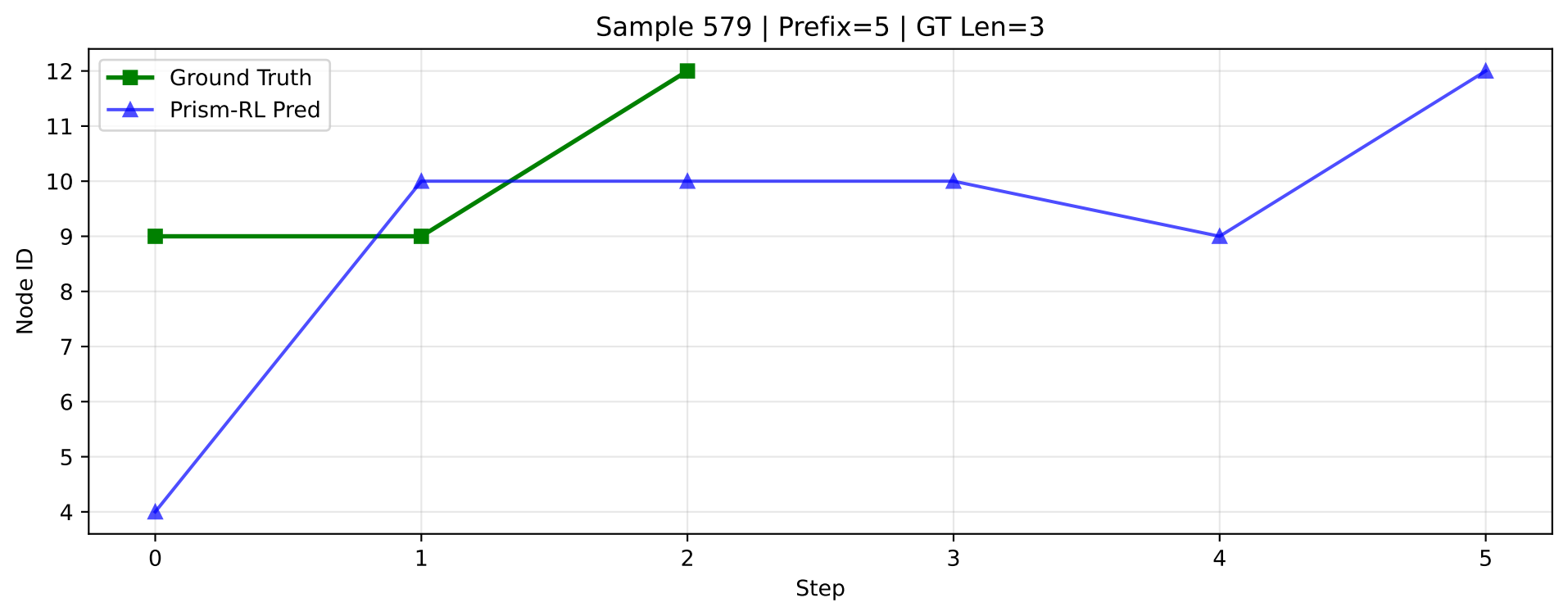

Sample 574 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

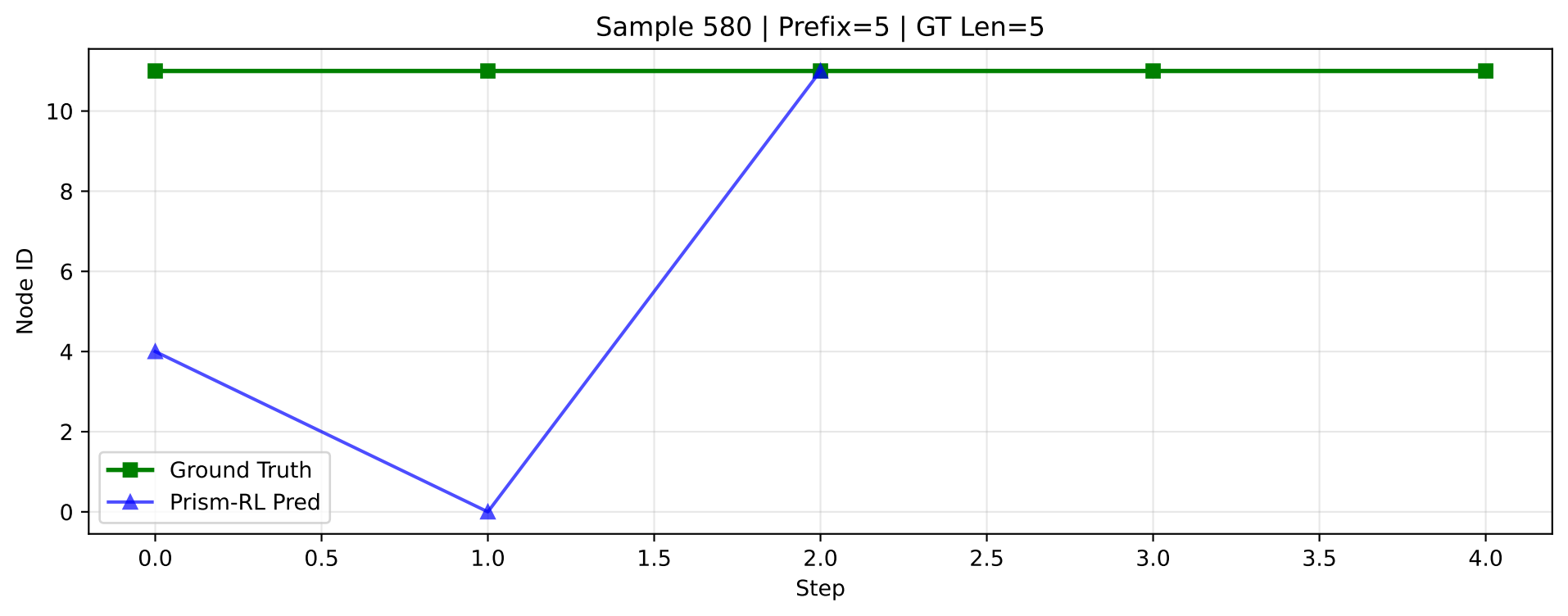

Sample 575 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0

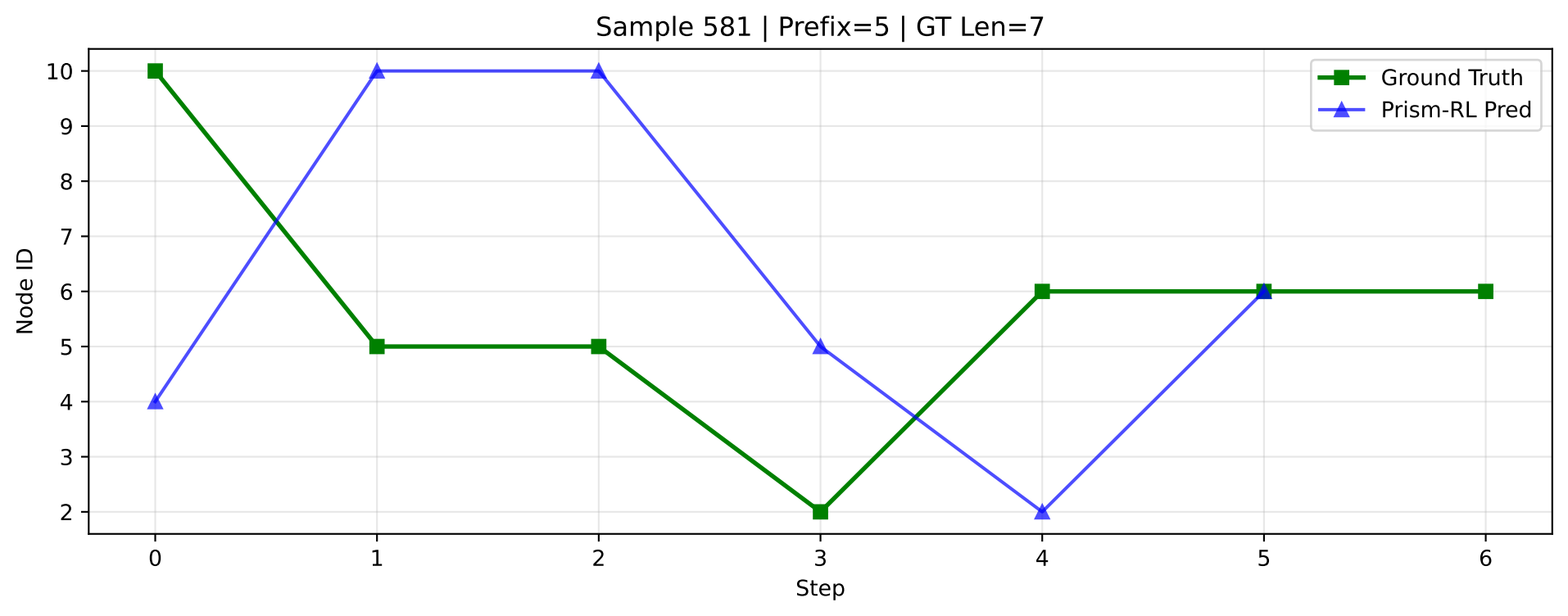

Sample 576 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

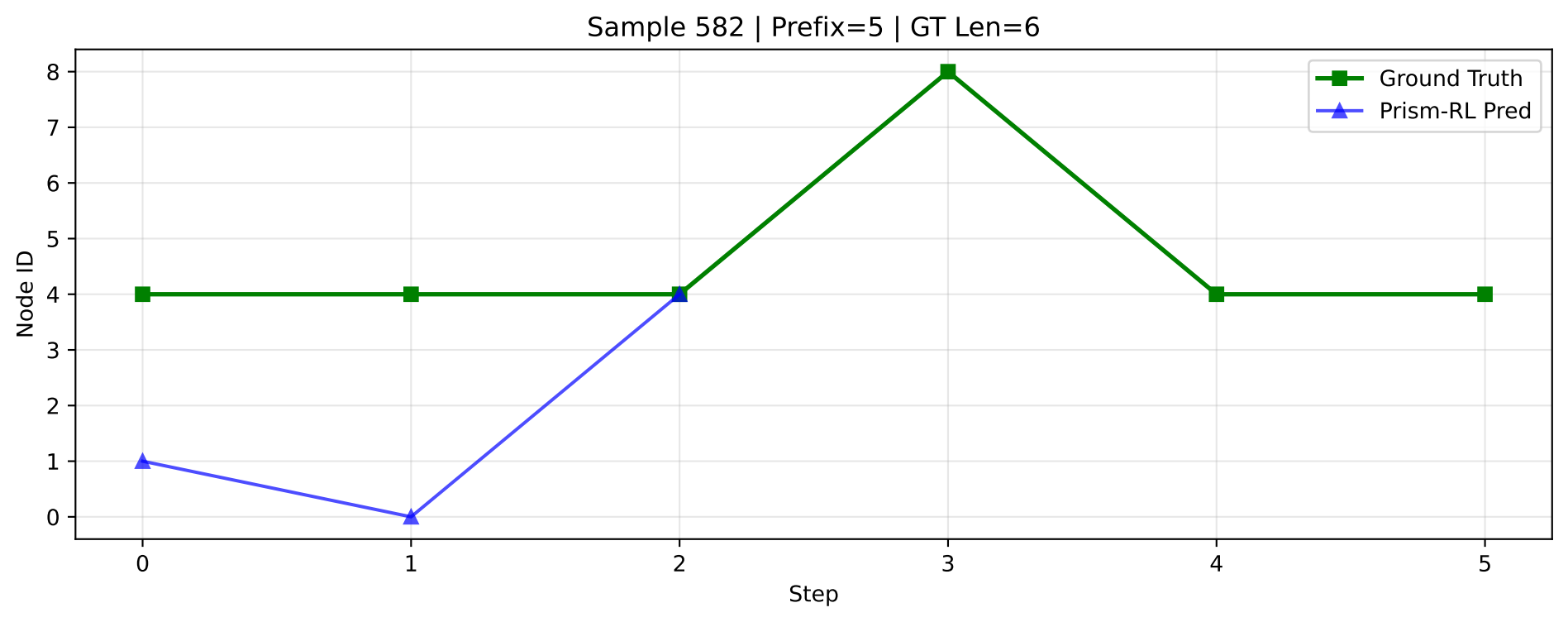

Sample 577 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
16
14
12
10
8
6
0
1
2
3
4
5
6
7
8

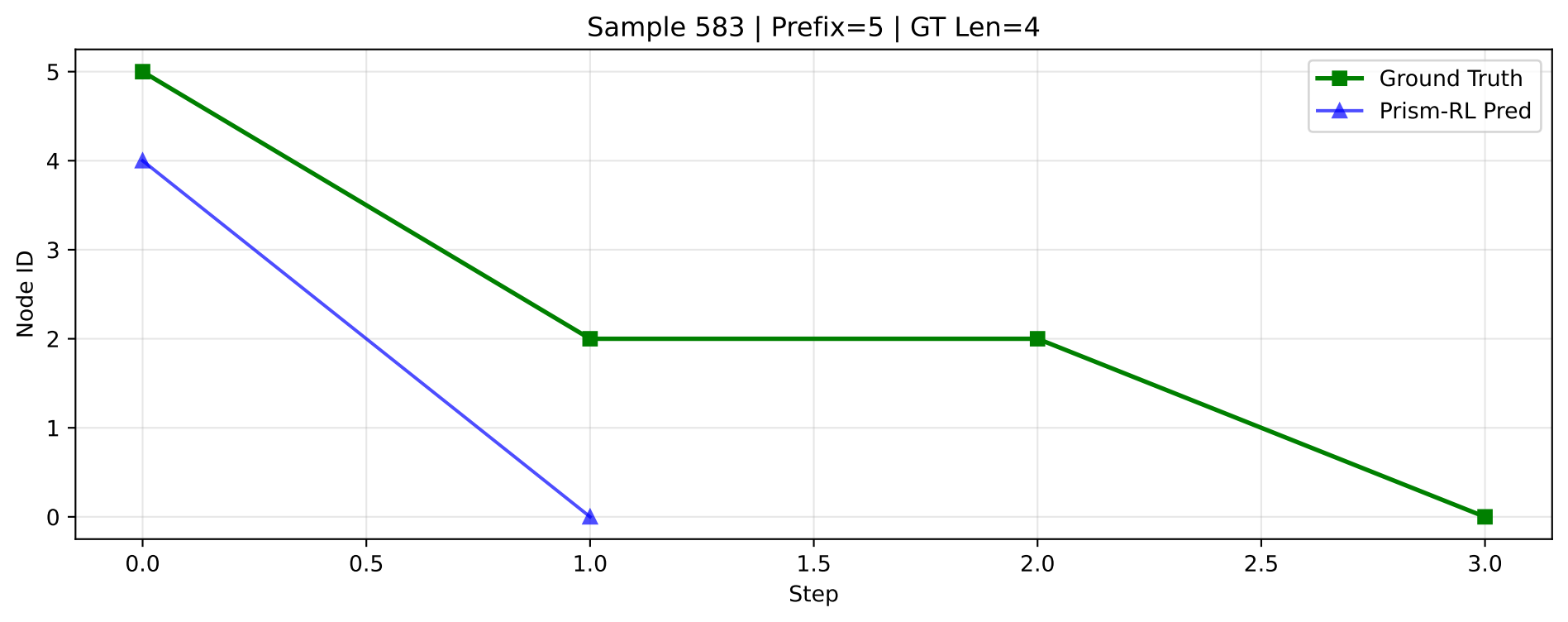

Sample 578 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
13.0
12.5
12.0
11.5
11.0
10.5
10.0
9.5
9.0
0
1
2
3
4
5

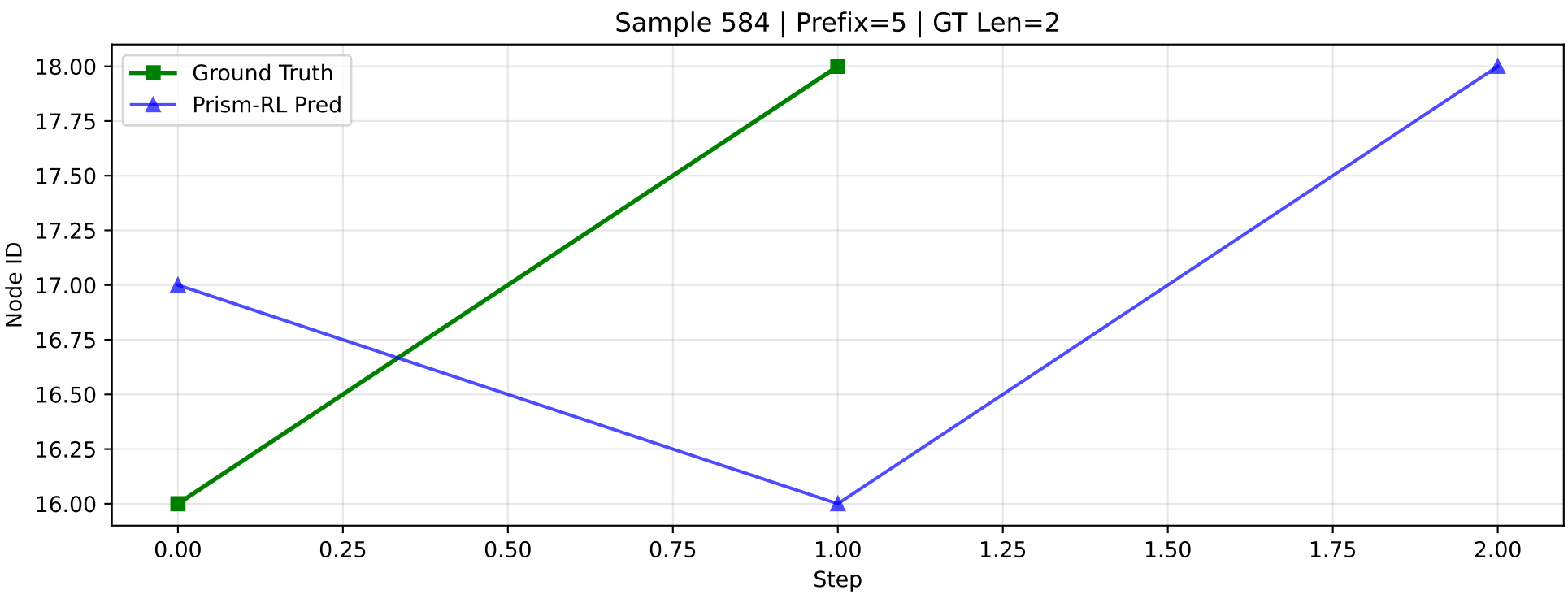

Sample 579 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
12
11
10
9
8
7
6
5
4
0
1
2
3
4
5

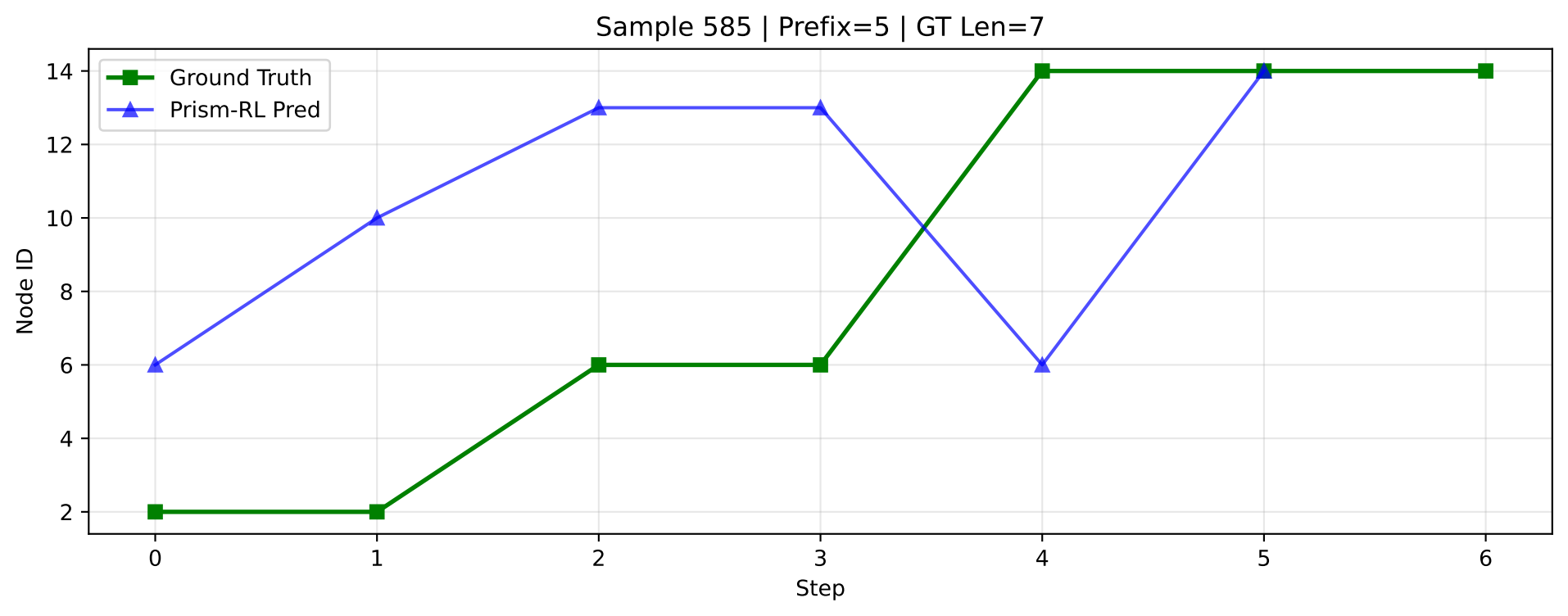

Sample 580 | Prefix=5 | GT Len=5
Node ID
Step
Ground Truth
Prism-RL Pred
0
2
4
6
8
10
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

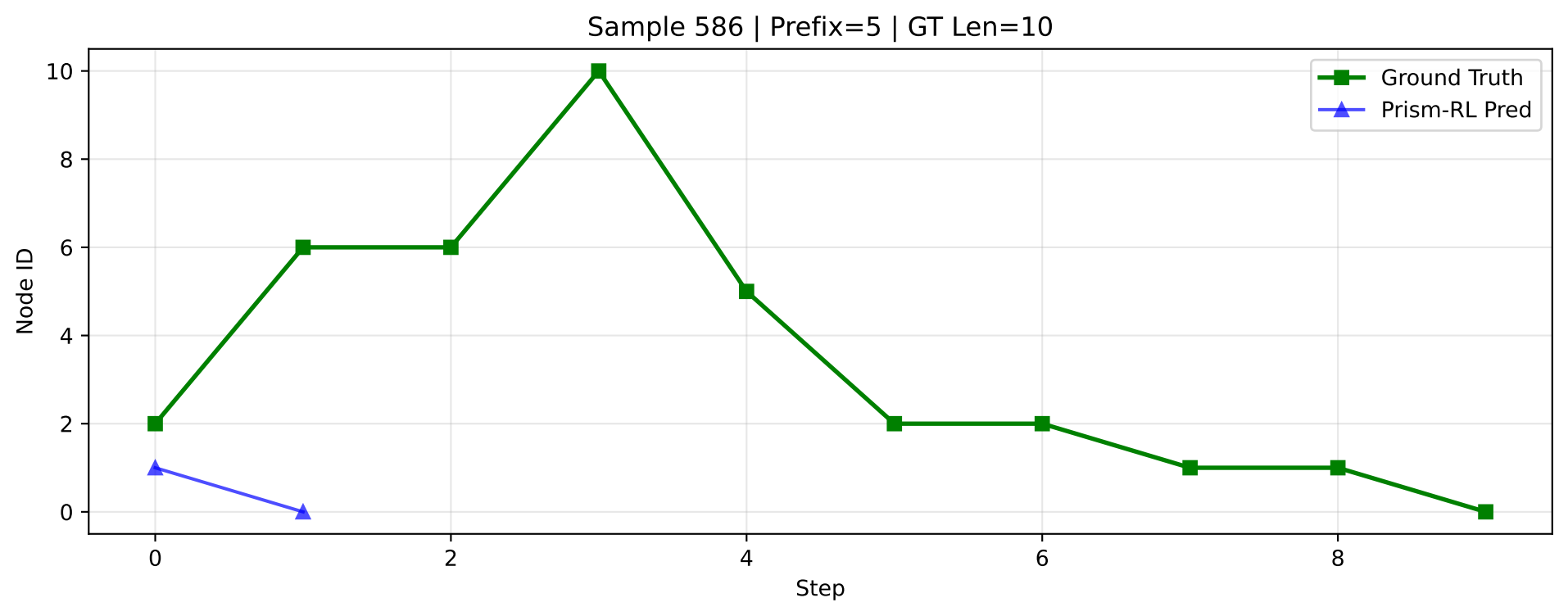

Sample 581 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
3
2
0
1
2
3
4
5
6

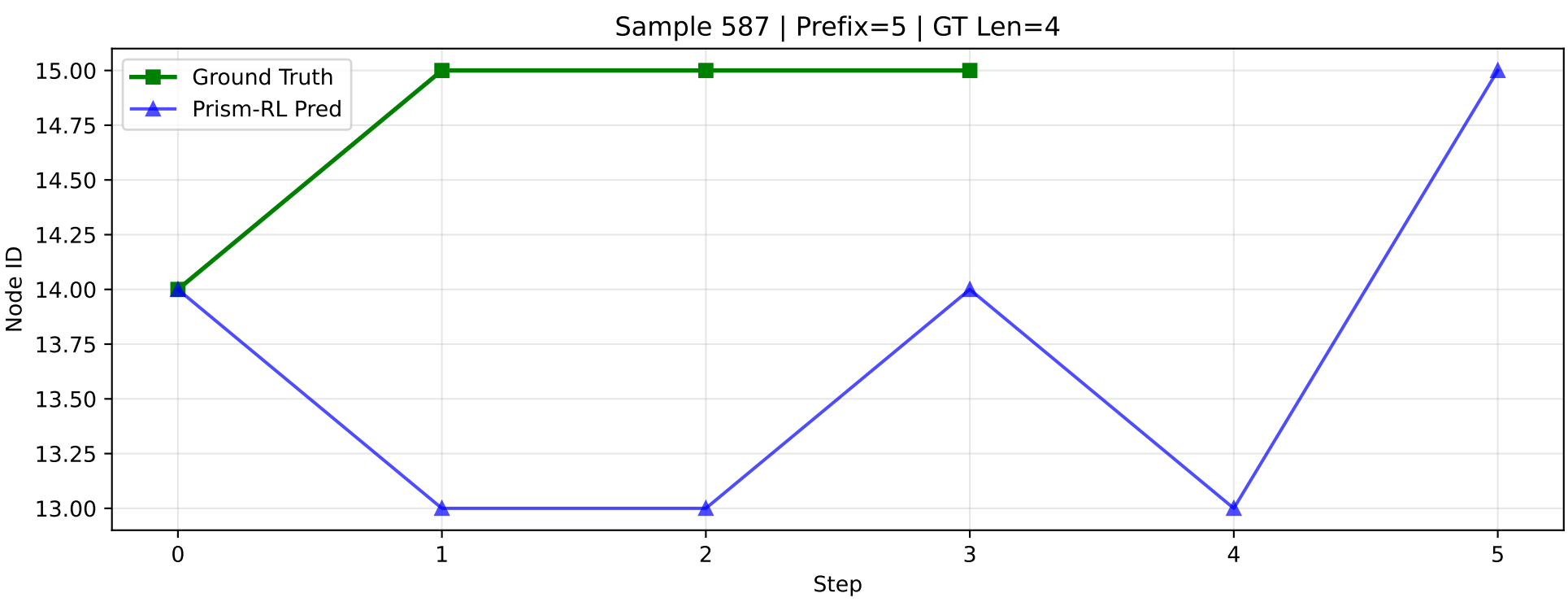

Sample 582 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
0
1
2
3
4
5
6
7
8

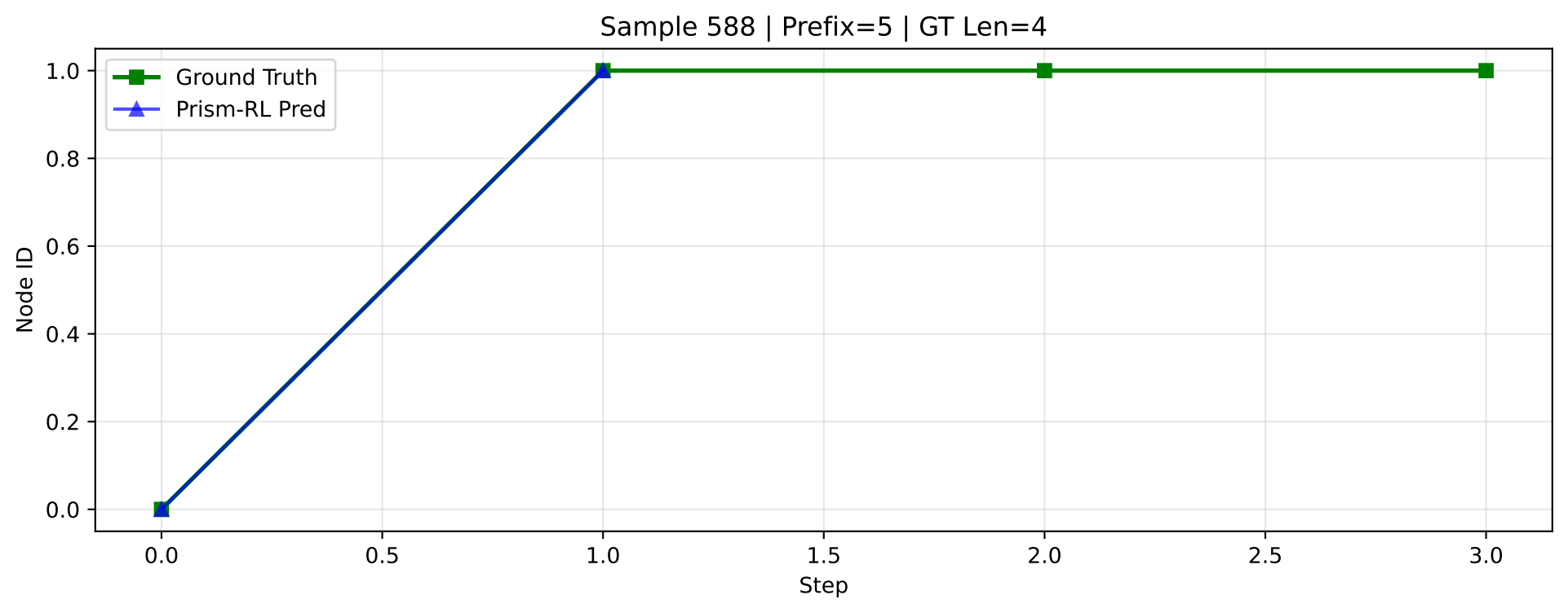

Sample 583 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
0.0
0.5
1.0
1.5
2.0
2.5
3.0

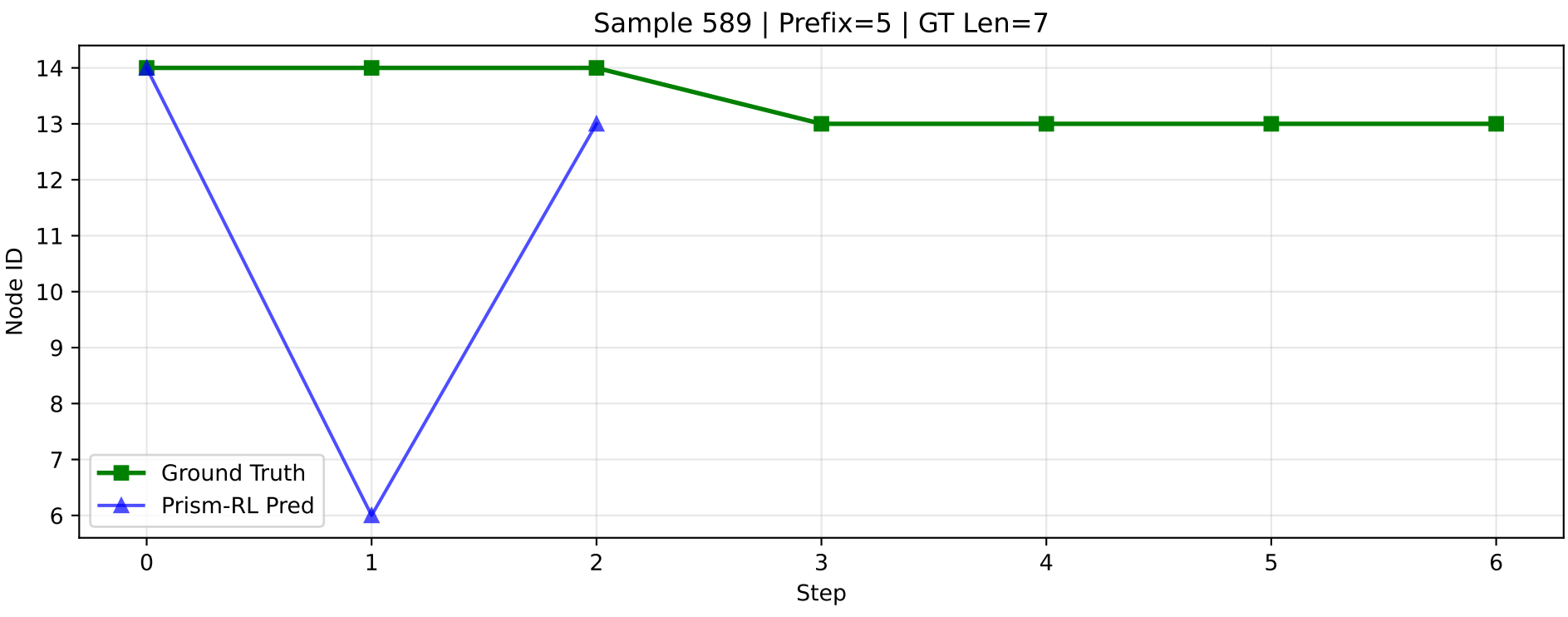

Sample 584 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

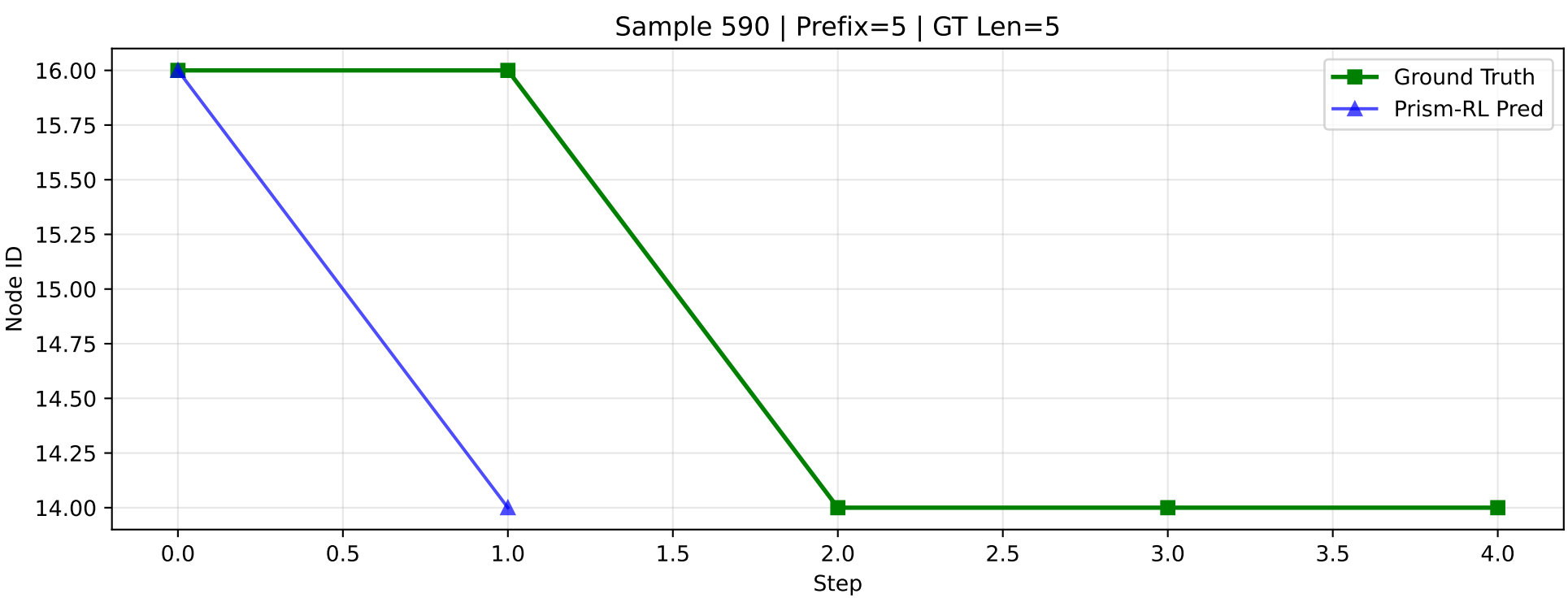

Sample 585 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
4
2
0
1
2
3
4
5
6

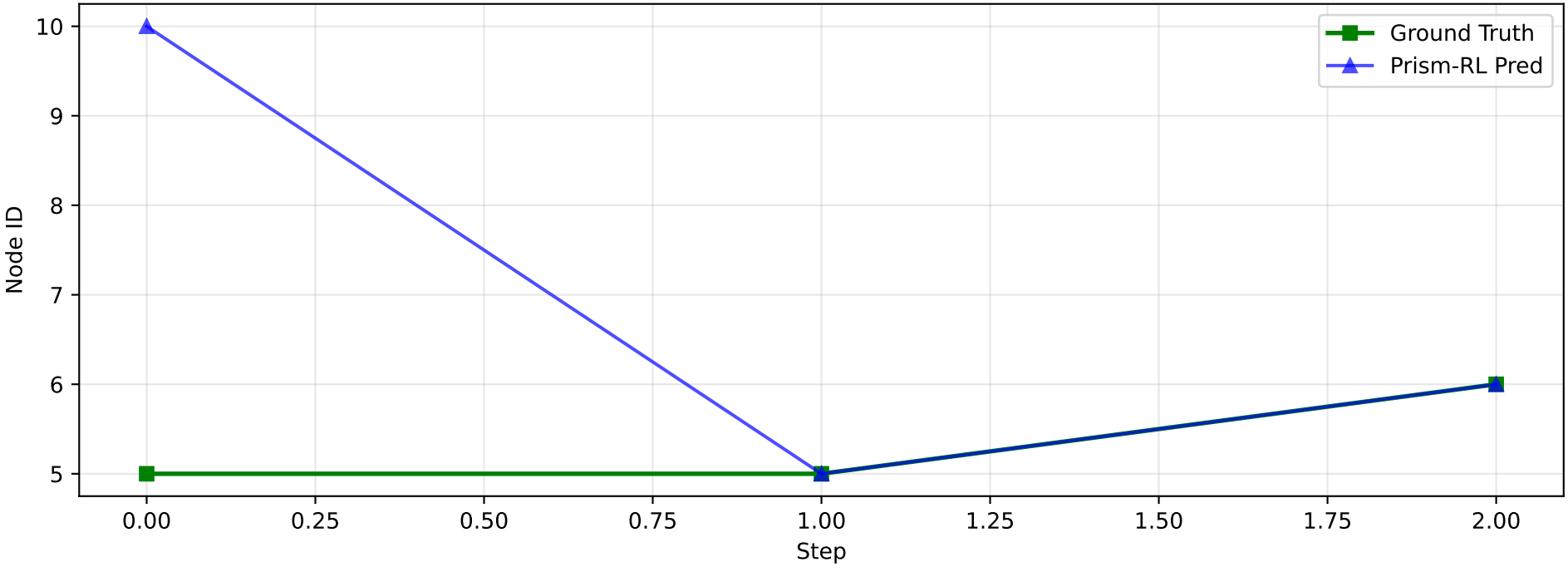

Sample 586 | Prefix=5 | GT Len=10
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10

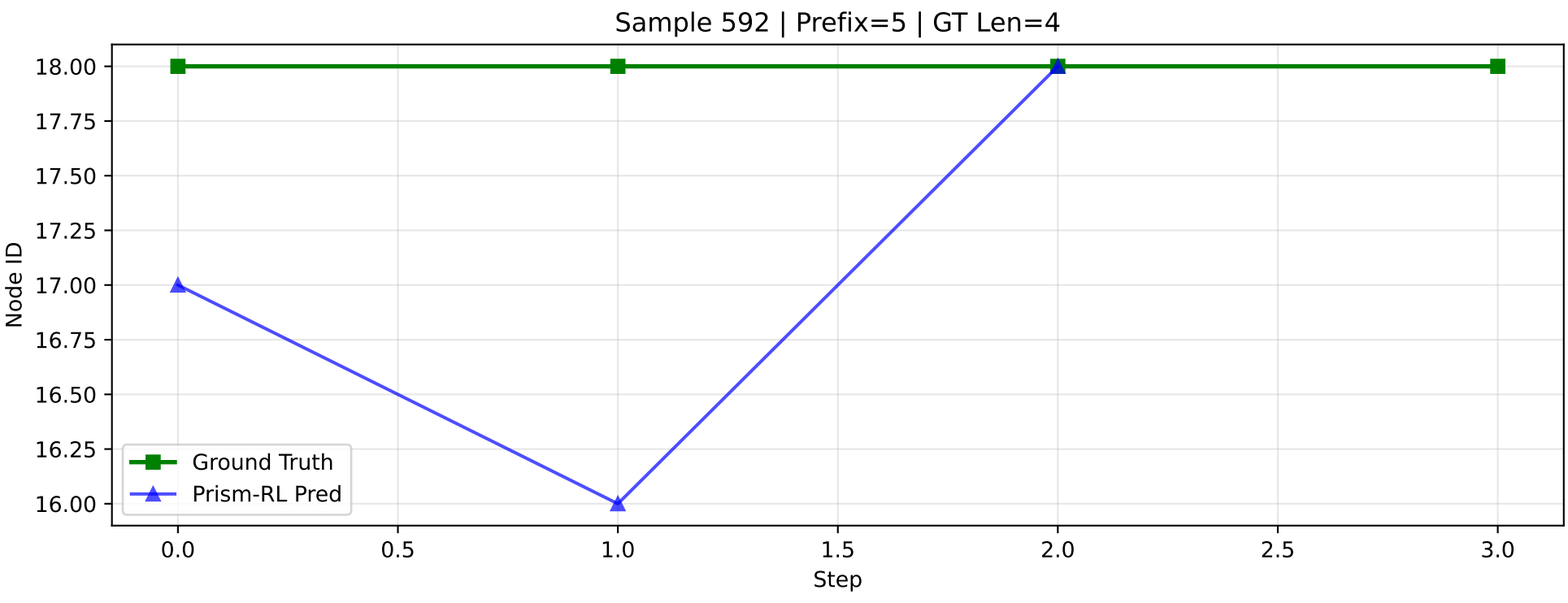

Sample 587 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
15.00
14.75
14.50
14.25
14.00
13.75
13.50
13.25
13.00
0
1
2
3
4
5
Step

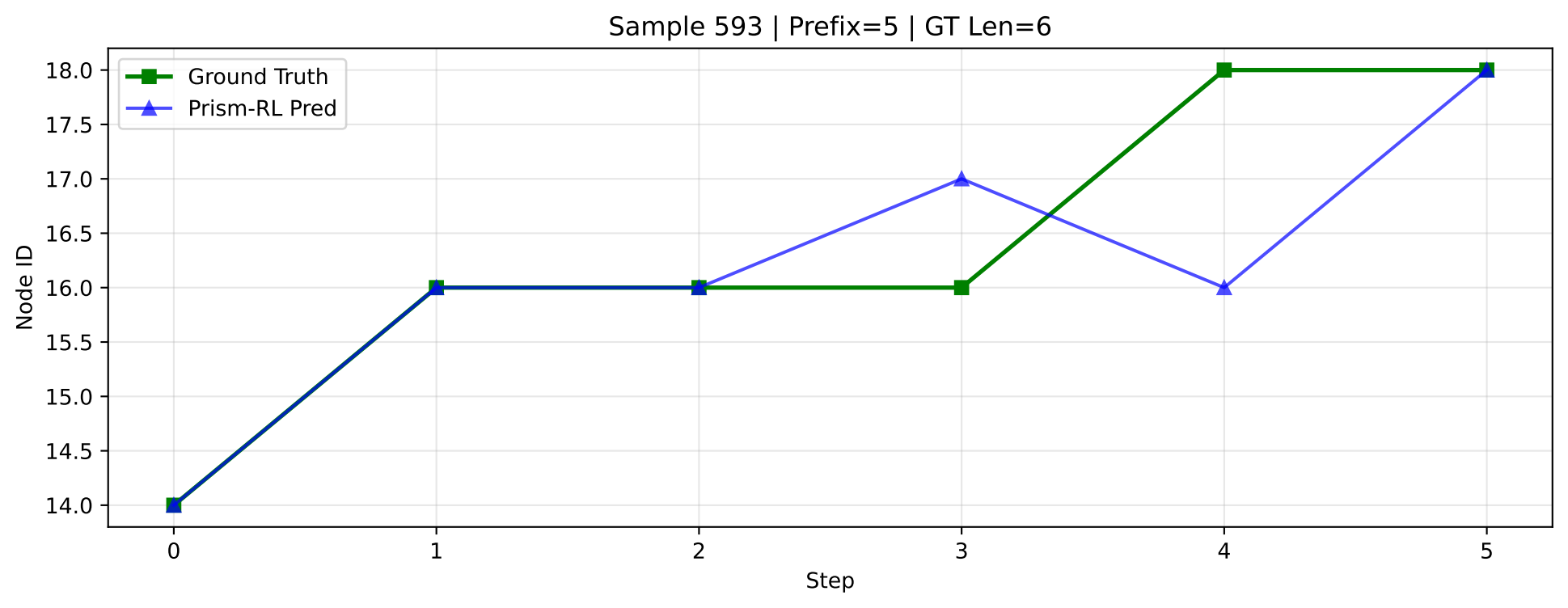

Sample 588 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0.0
0.2
0.4
0.6
0.8
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

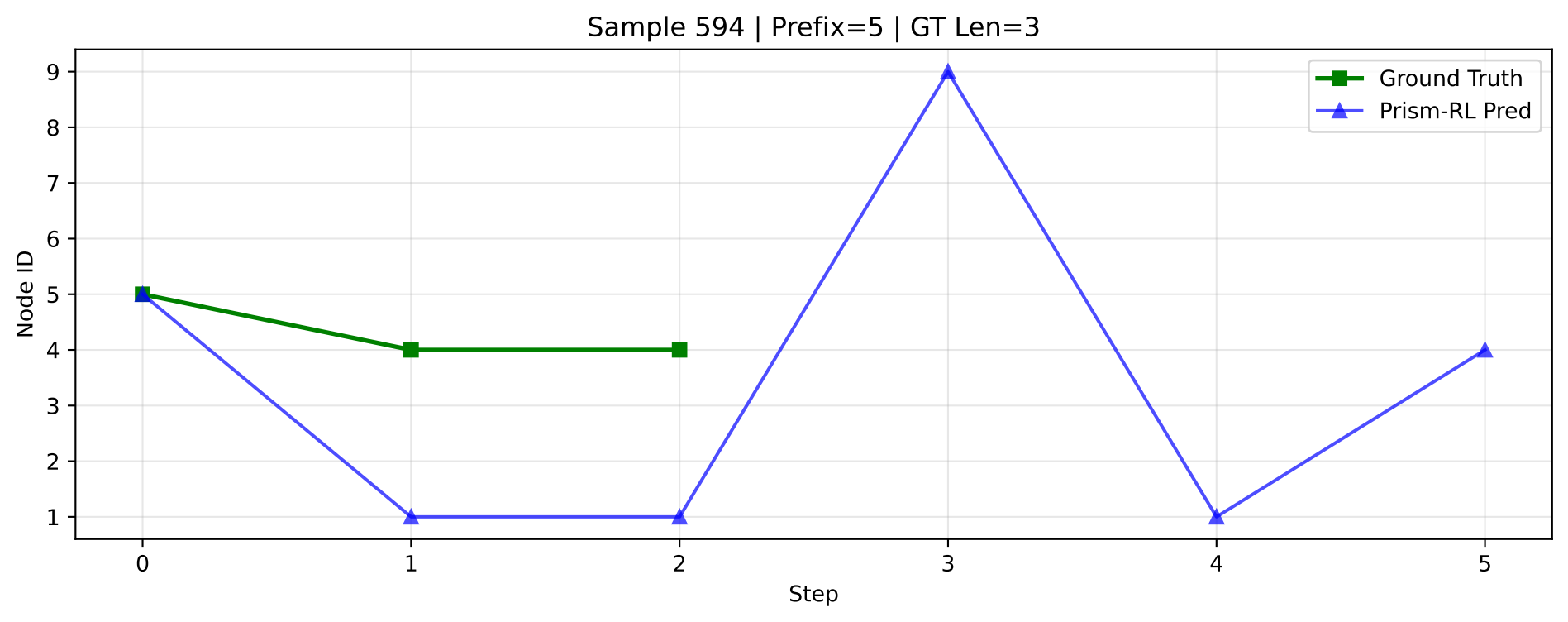

Sample 589 | Prefix=5 | GT Len=7
Node ID
Step
Ground Truth
Prism-RL Pred
14
13
12
11
10
9
8
7
6
0
1
2
3
4
5
6

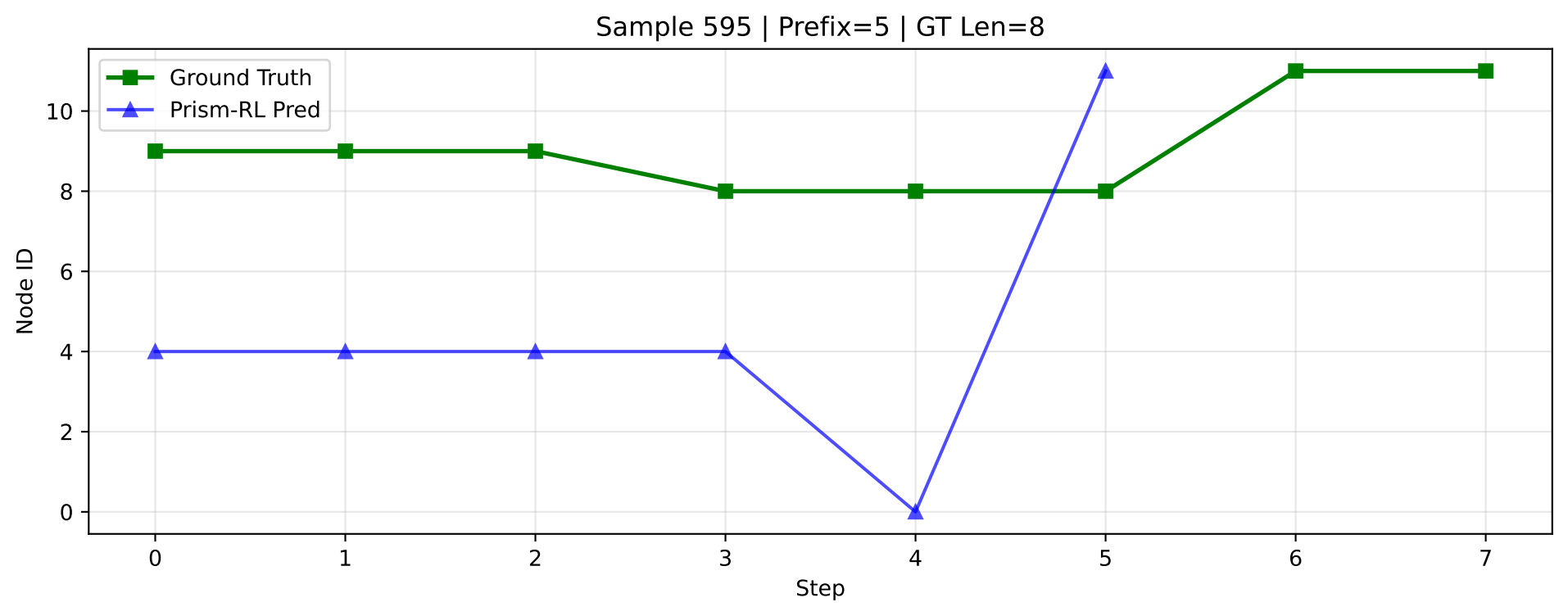

Sample 590 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
16.00
15.75
15.50
15.25
15.00
14.75
14.50
14.25
14.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Step

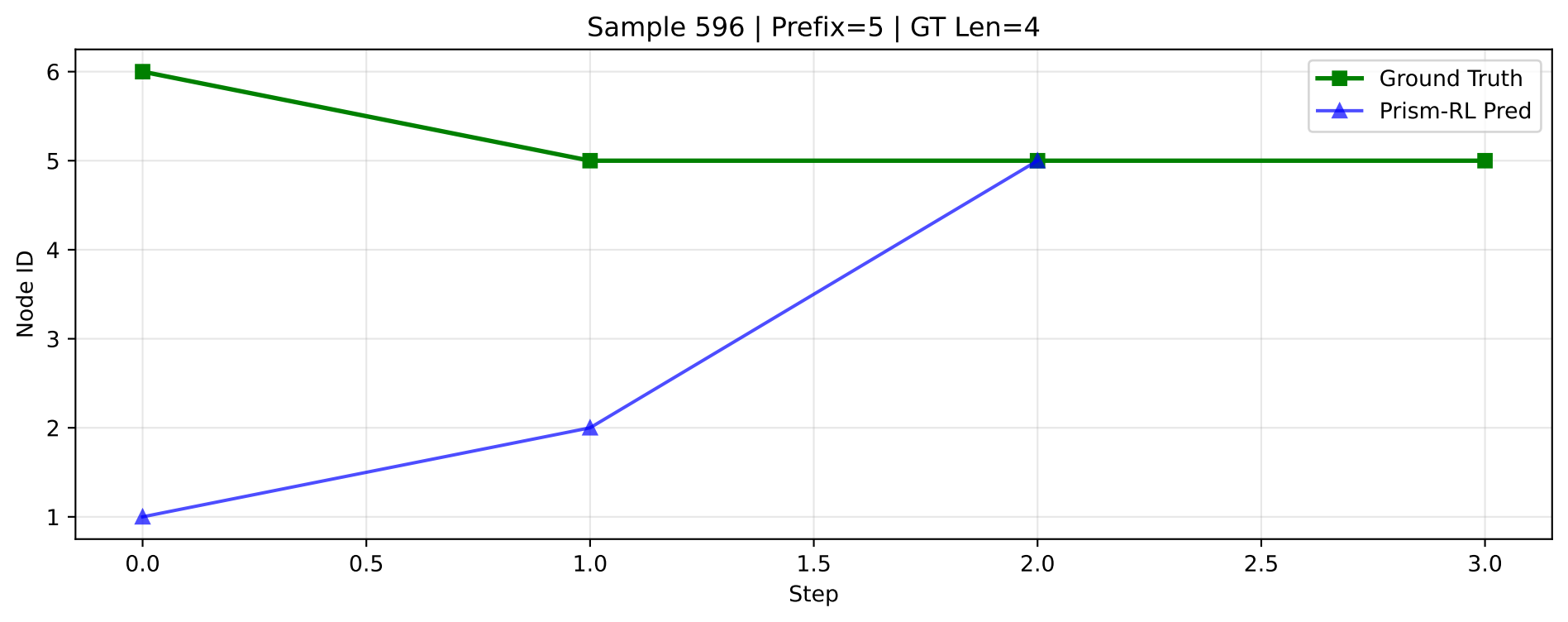

Sample 591 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

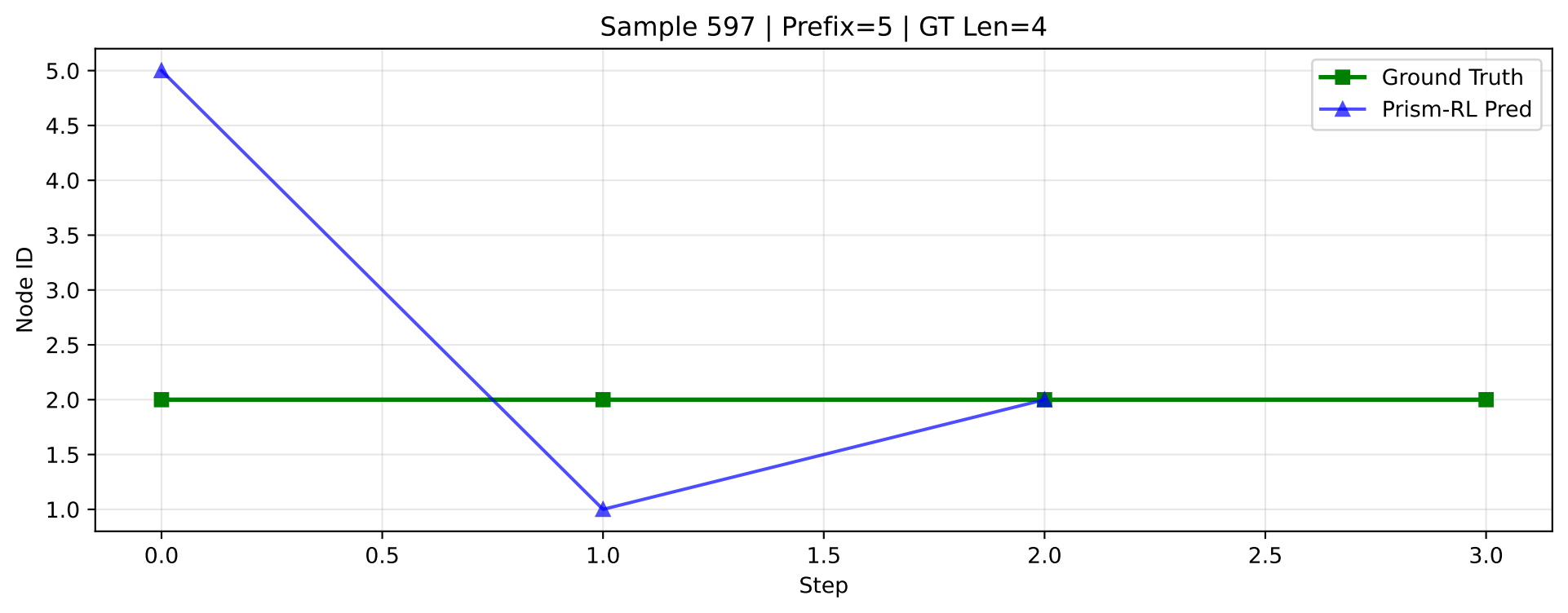

Sample 592 | Prefix=5 | GT Len=4
Node ID
Step
Ground Truth
Prism-RL Pred
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0

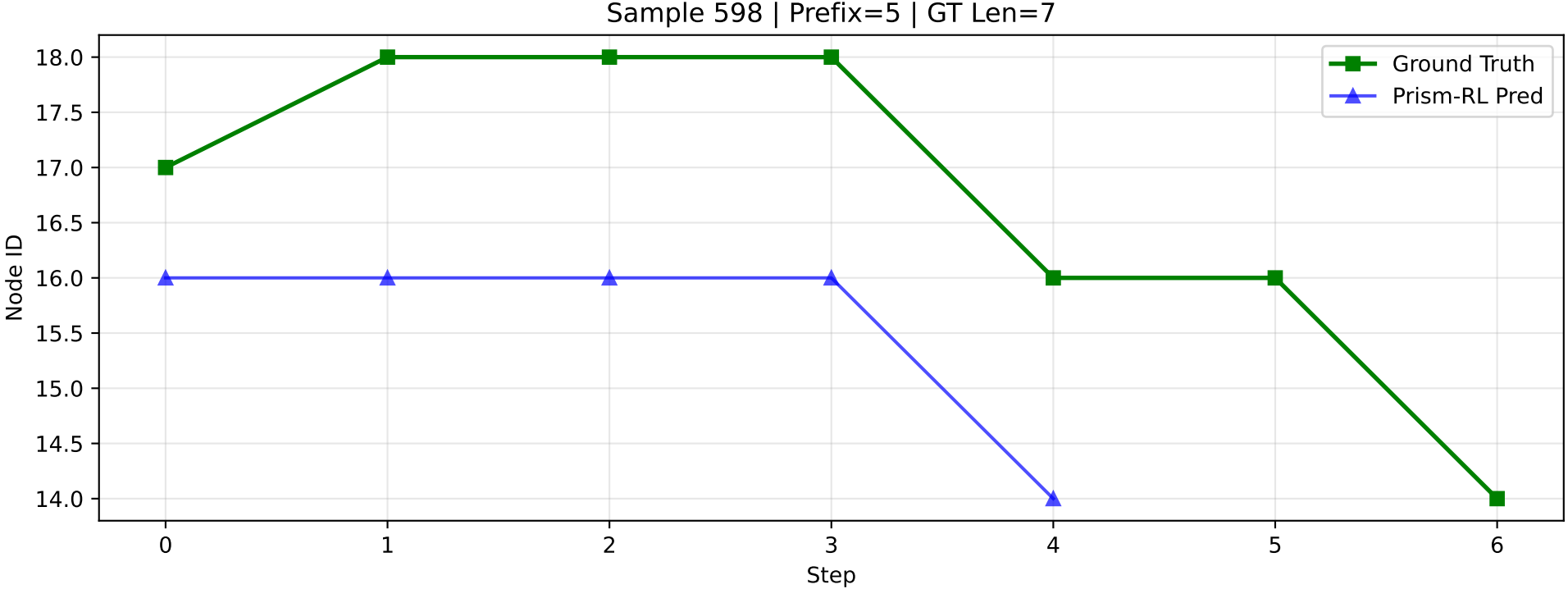

Sample 593 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
18.0
17.5
17.0
16.5
16.0
15.5
15.0
14.5
14.0
0
1
2
3
4
5

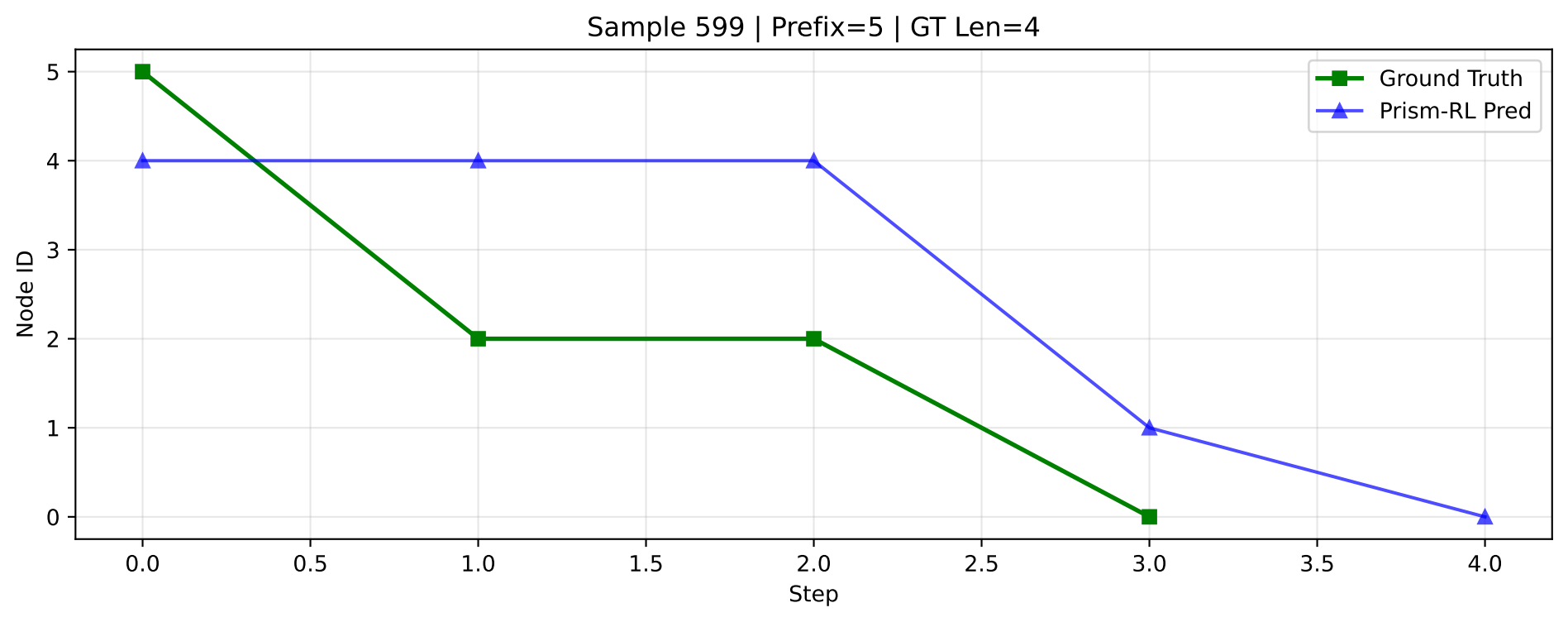

Sample 594 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
9
8
7
6
5
4
3
2
1
0
1
2
3
4
5

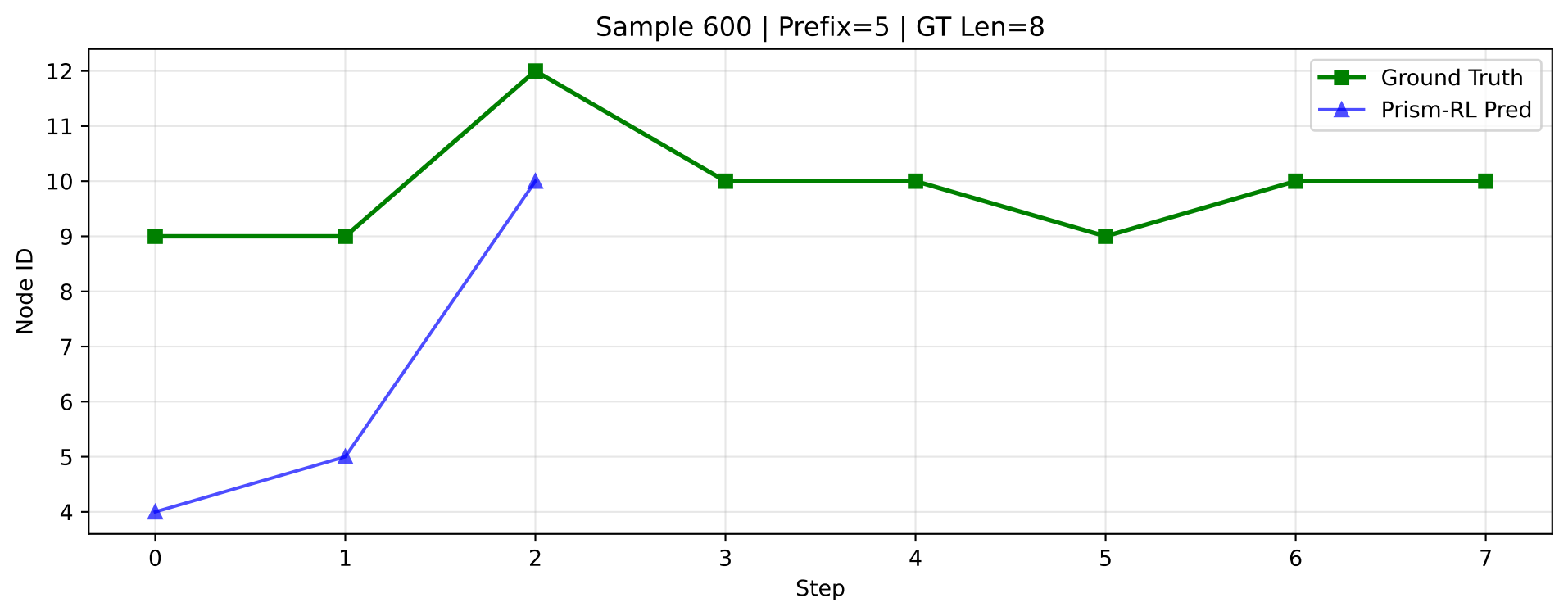

Sample 595 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5
6
7

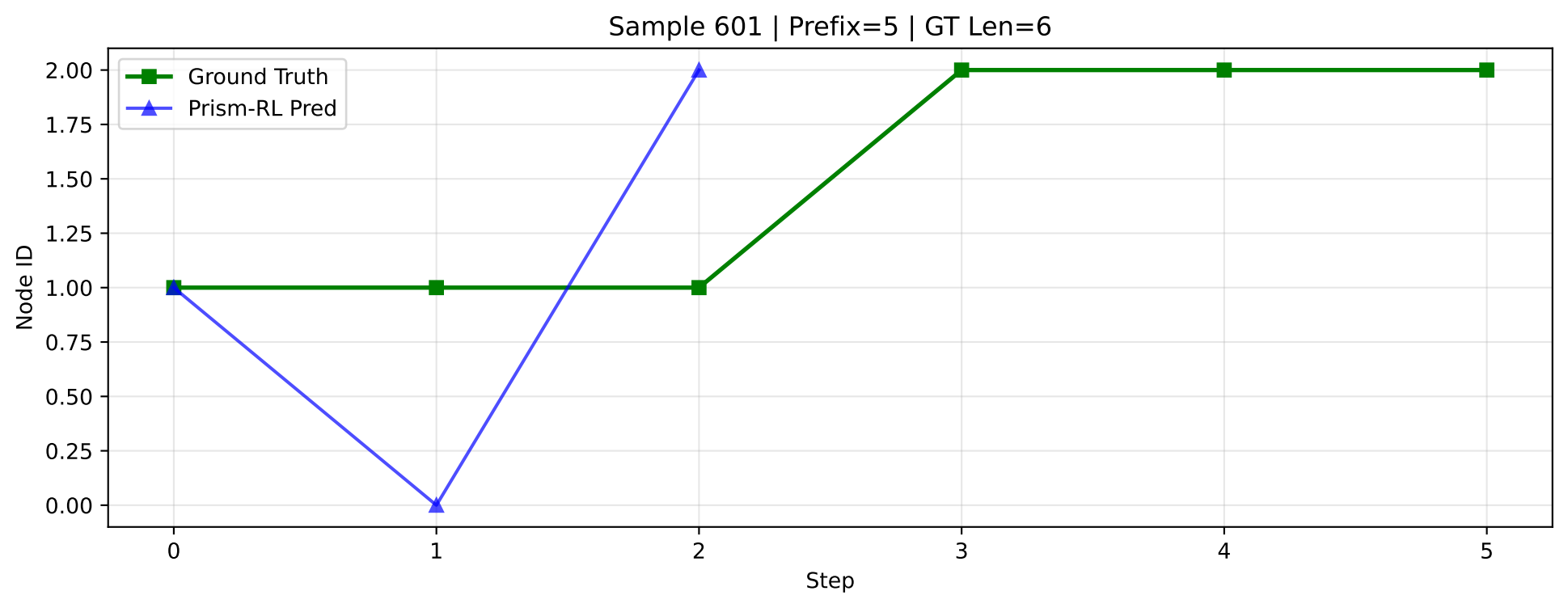

Sample 596 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
6
5
4
3
2
1
0.0
0.5
1.0
1.5
2.0
2.5
3.0

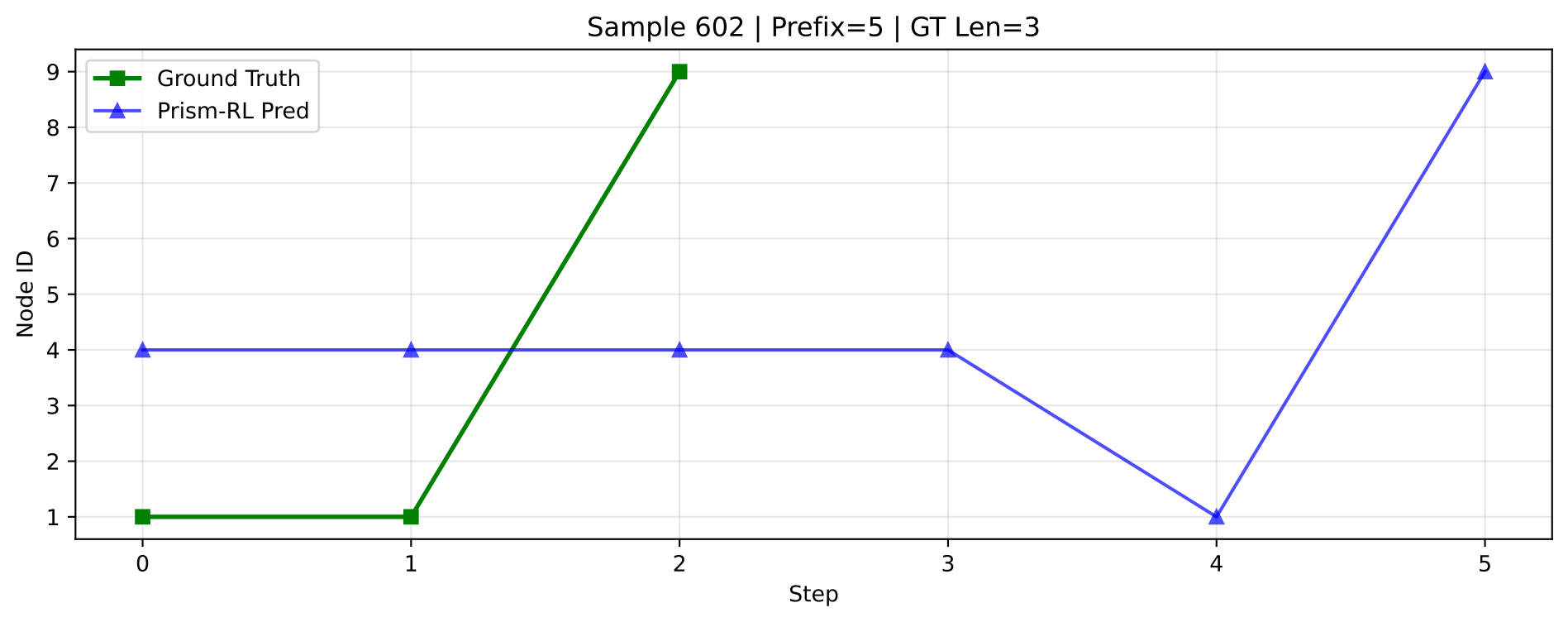

Sample 597 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

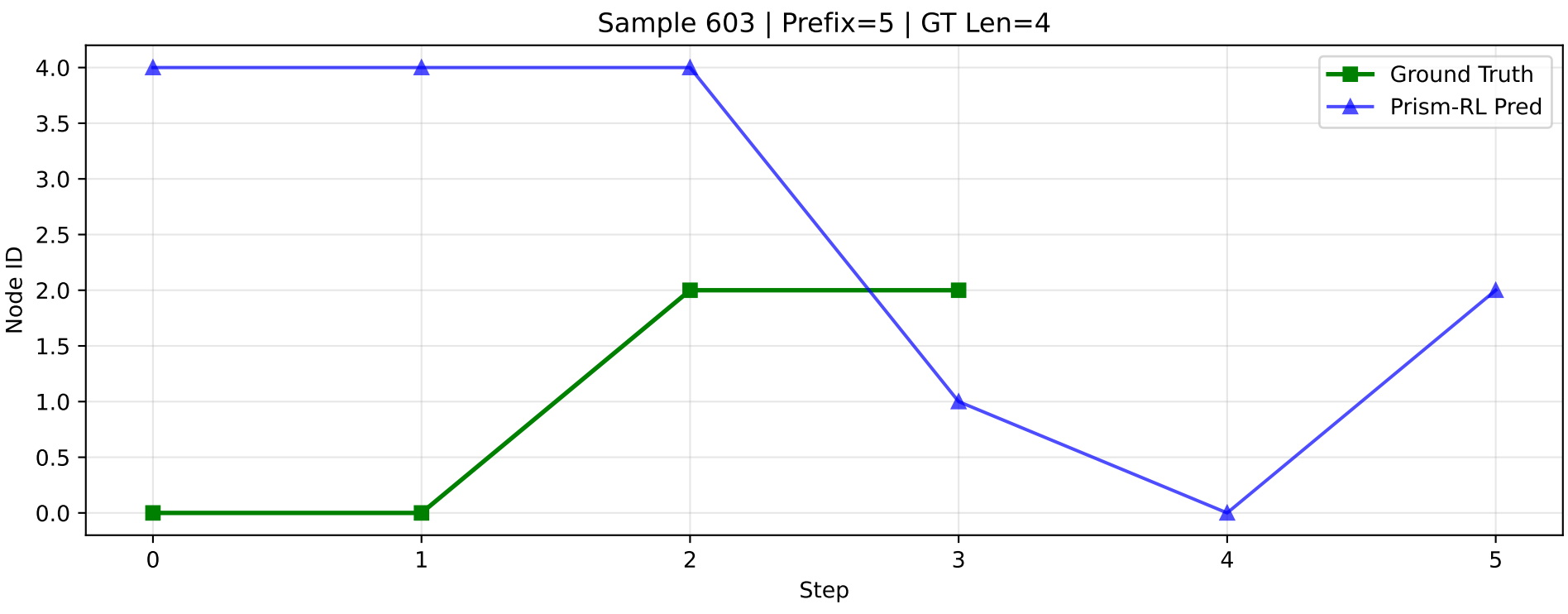

Sample 598 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
18.0
17.5
17.0
16.5
16.0
15.5
15.0
14.5
14.0
0
1
2
3
4
5
6

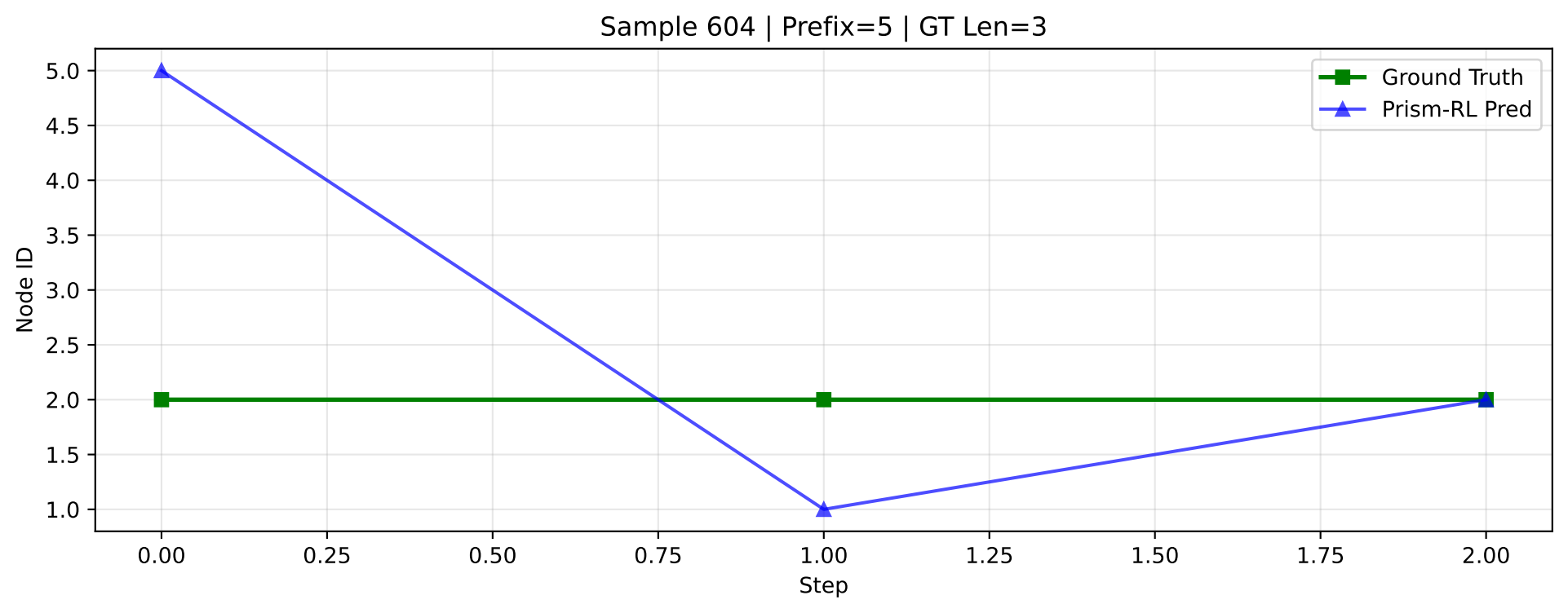

Sample 599 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

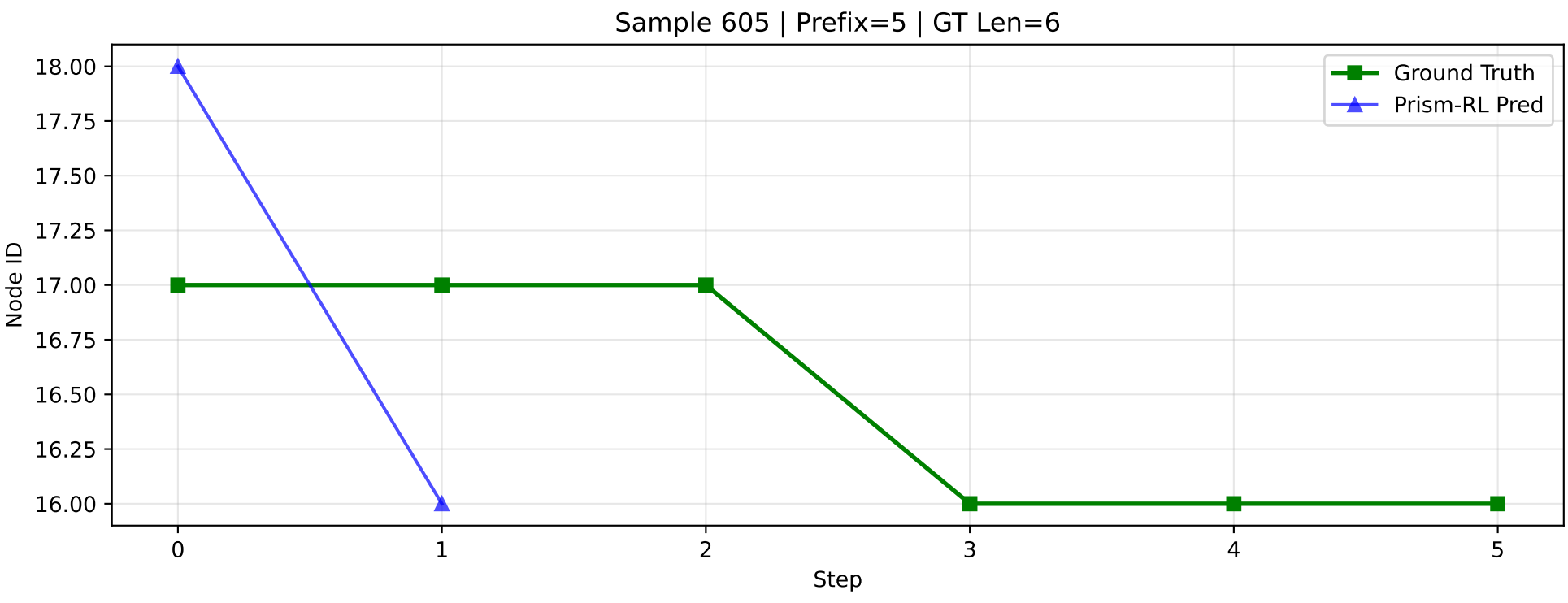

Sample 600 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
12
11
10
9
8
7
6
5
4
0
1
2
3
4
5
6
7

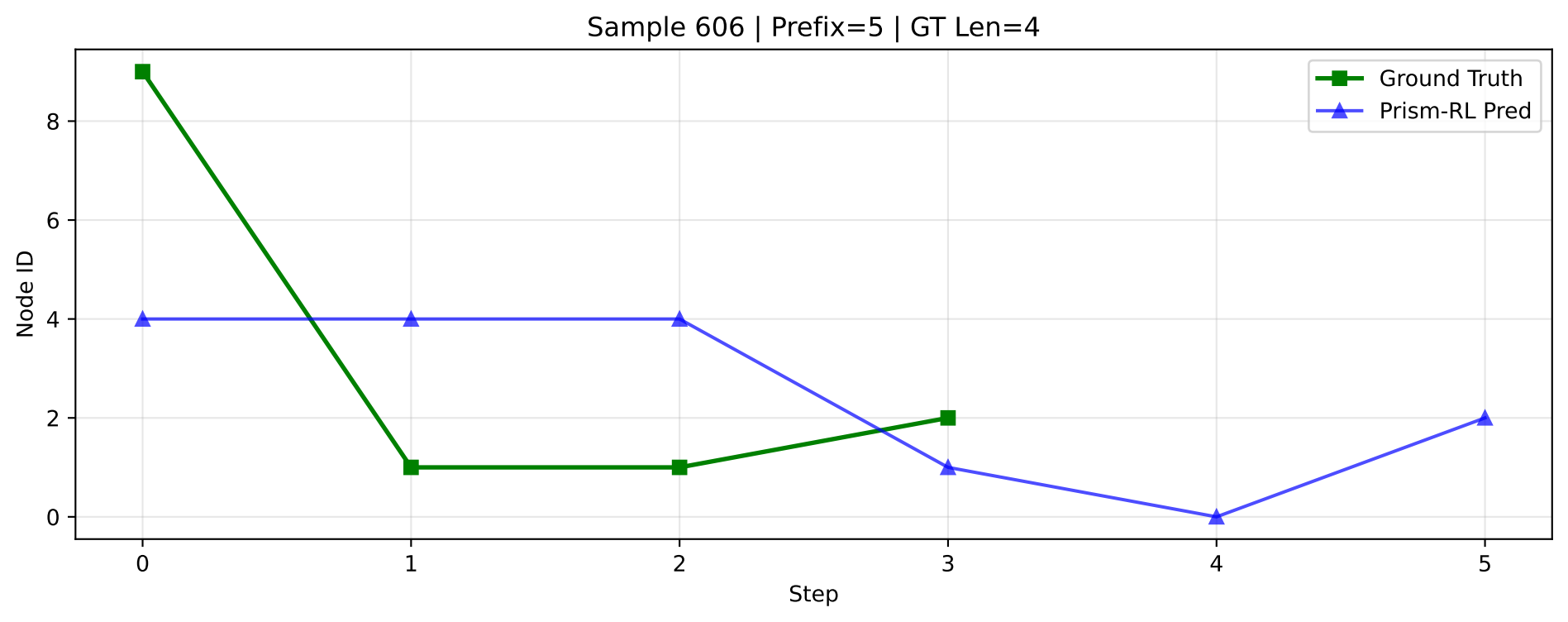

Sample 601 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0
1
2
3
4
5

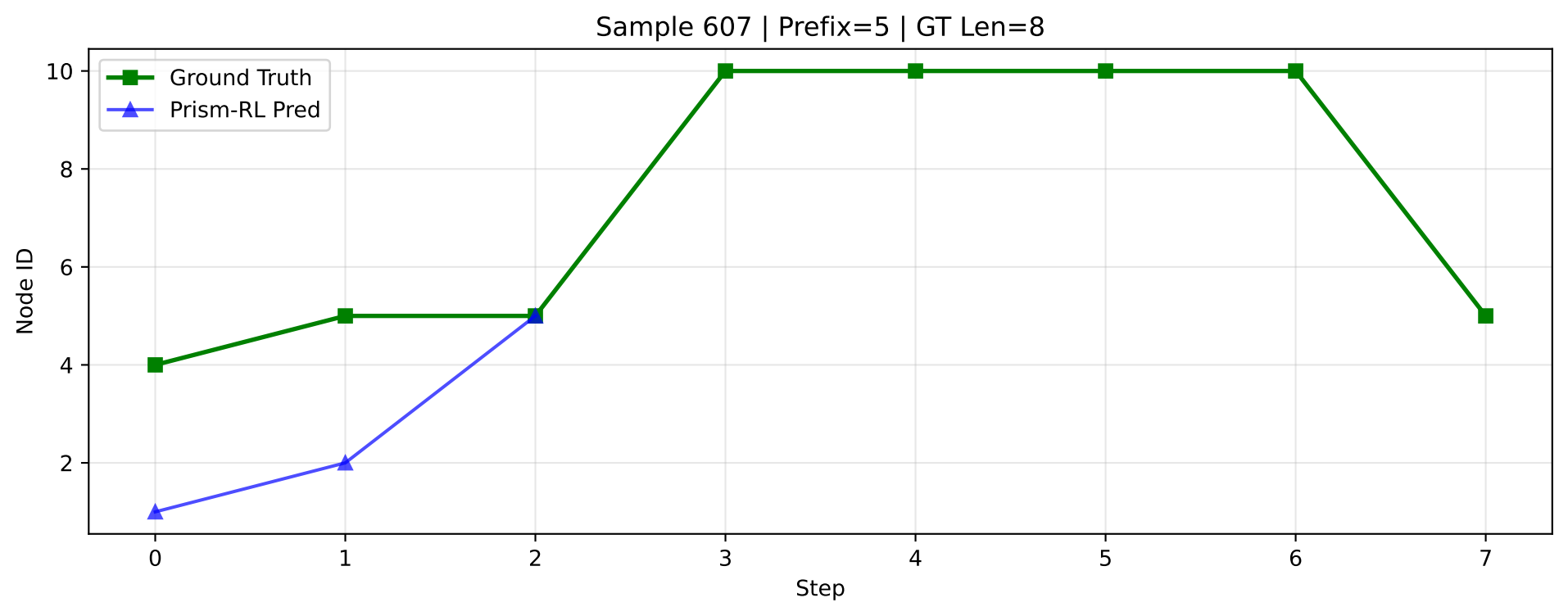

Sample 602 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
1
2
3
4
5
6
7
8
9
0
1
2
3
4
5

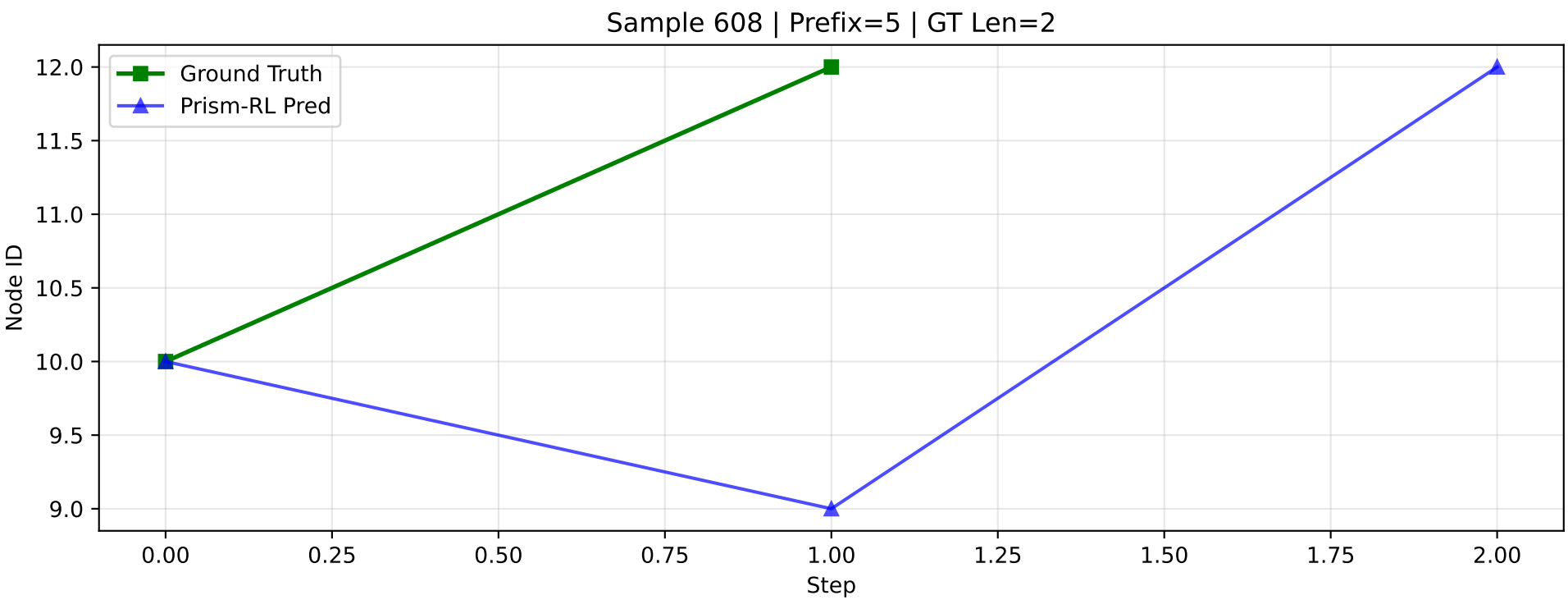

Sample 603 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
0
1
2
3
4
5

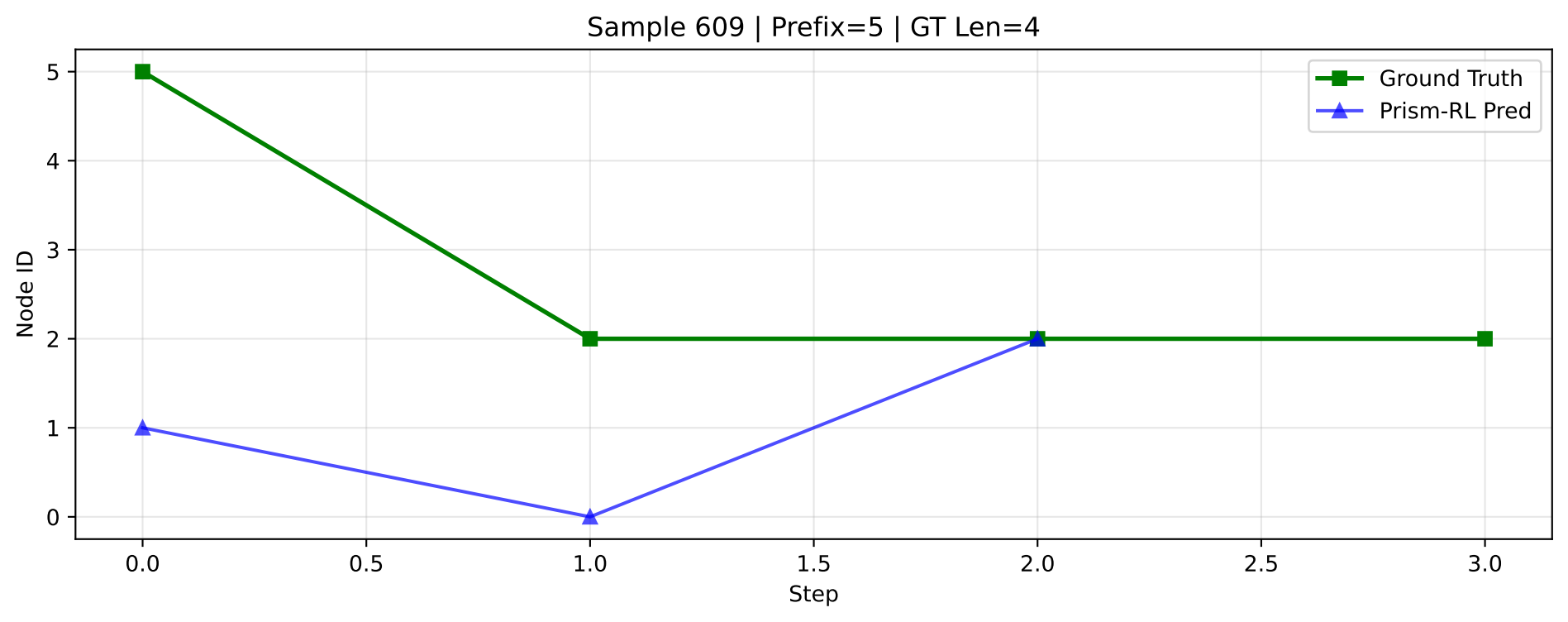

Sample 604 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

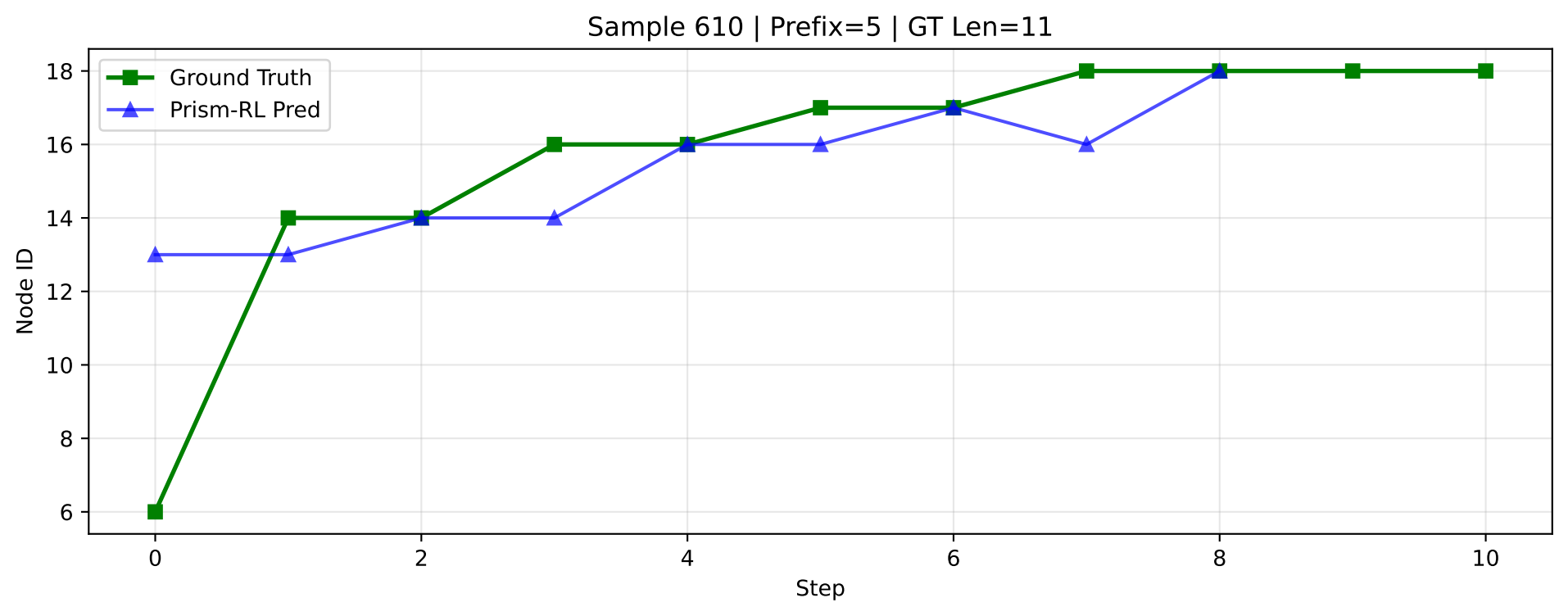

Sample 605 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0
1
2
3
4
5
Step

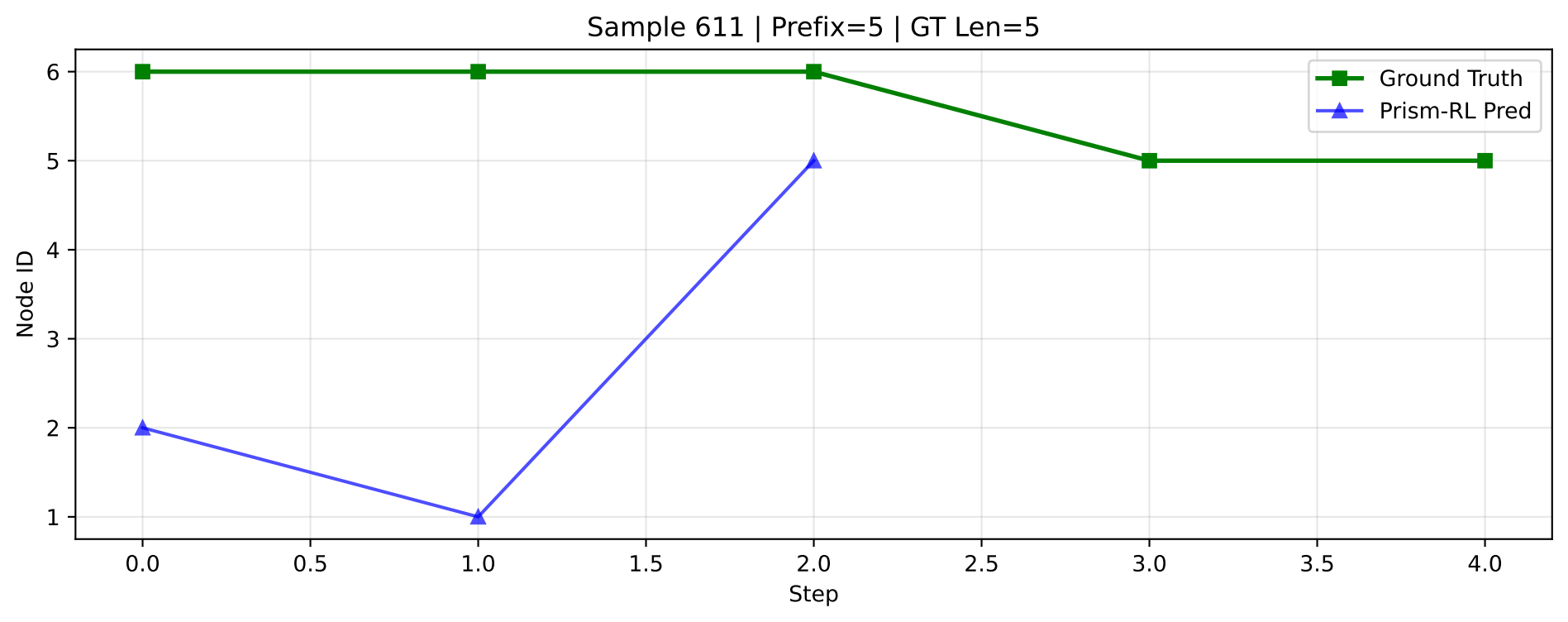

Sample 606 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
0
1
2
3
4
5

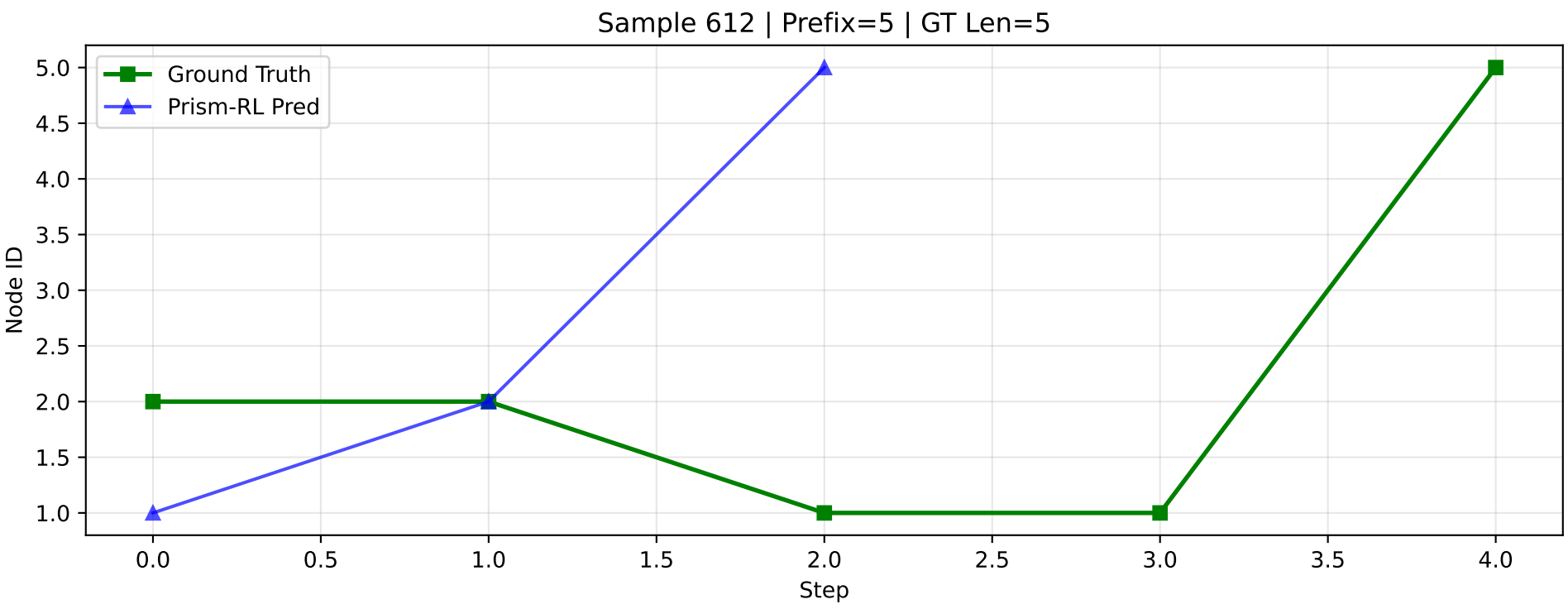

Sample 607 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
1
2
3
4
5
6
7

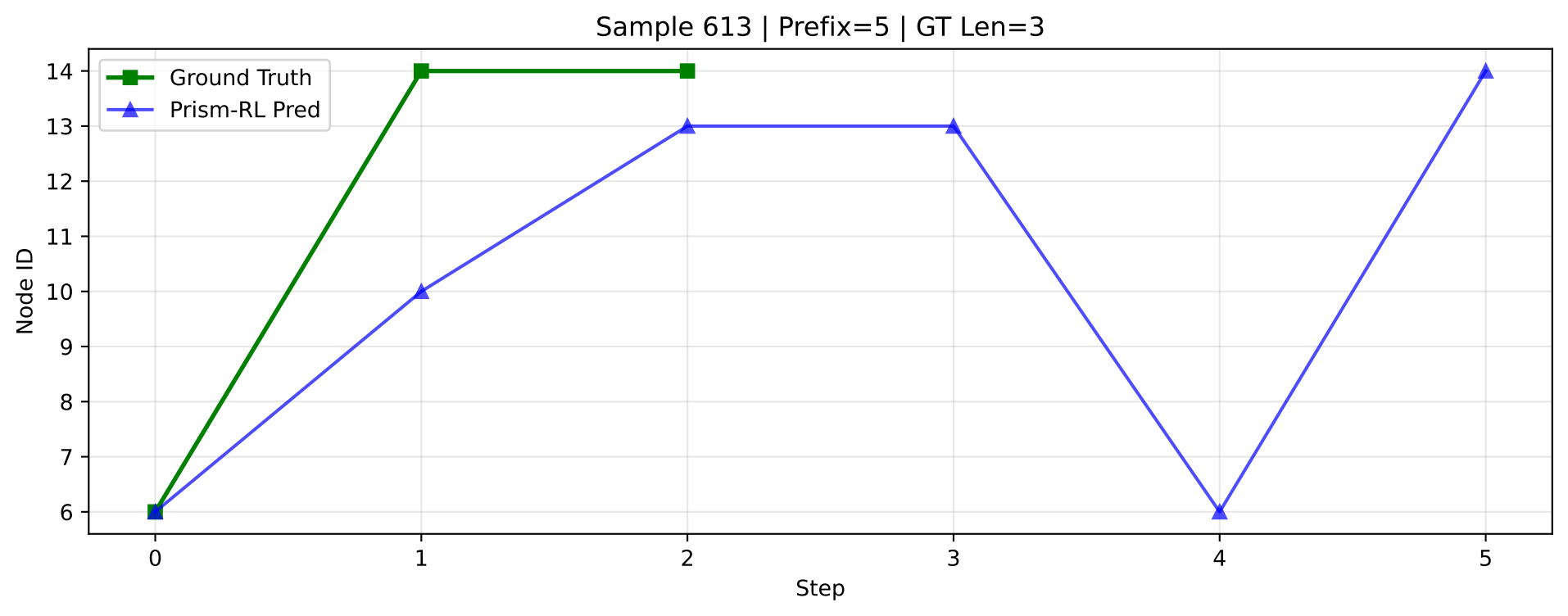

Sample 608 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
12.0
11.5
11.0
10.5
10.0
9.5
9.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

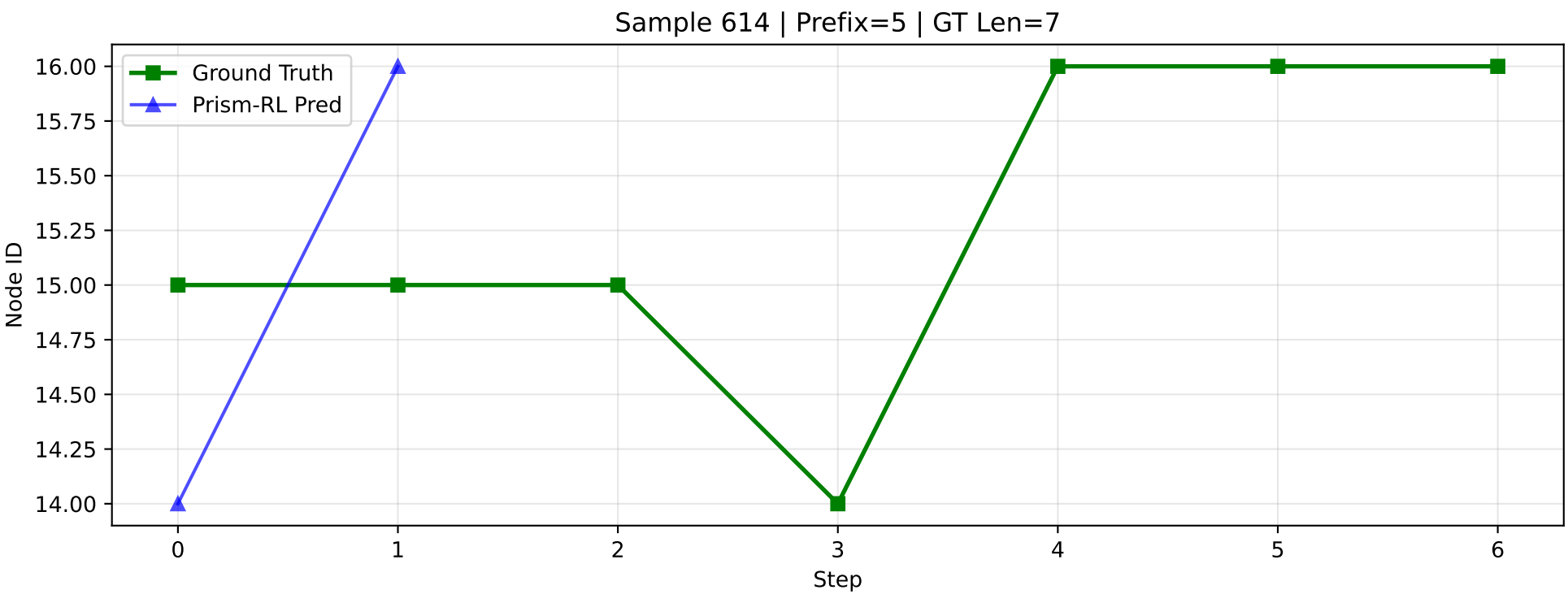

Sample 609 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
0.0
0.5
1.0
1.5
2.0
2.5
3.0

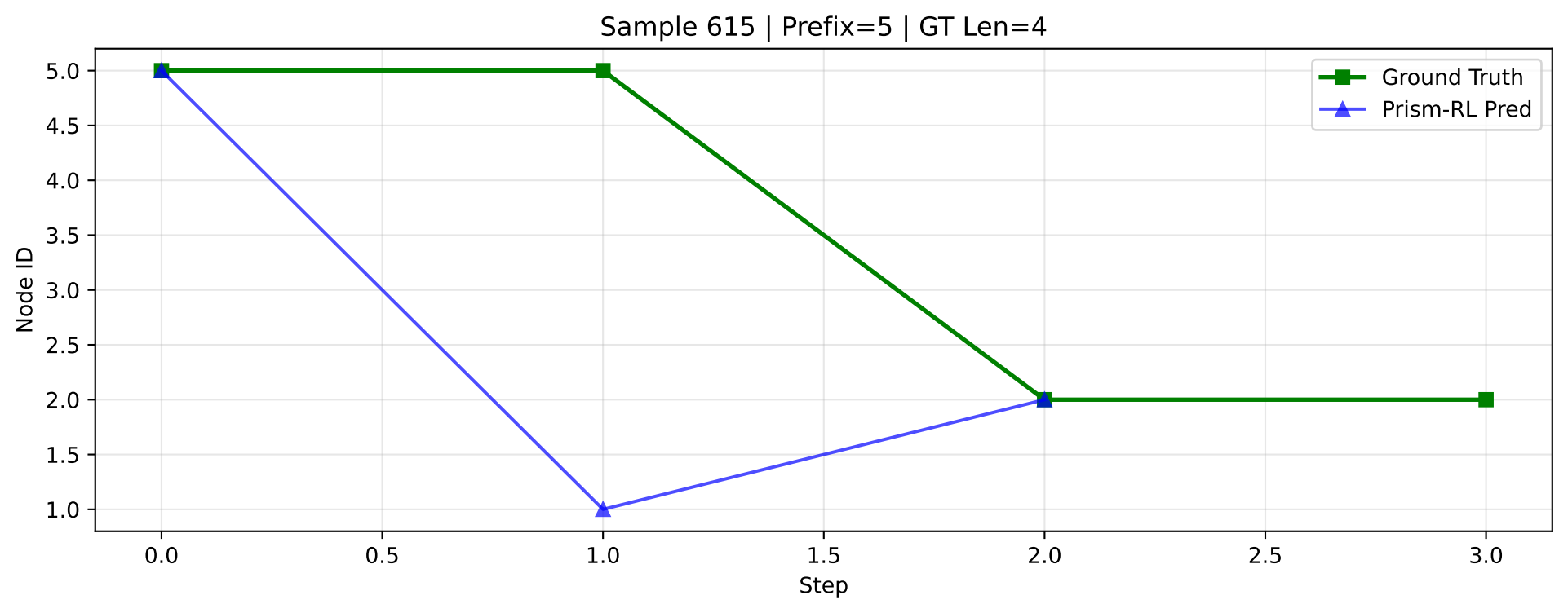

Sample 610 | Prefix=5 | GT Len=11
Ground Truth
Prism-RL Pred
Node ID
Step
18
16
14
12
10
8
6
0
2
4
6
8
10

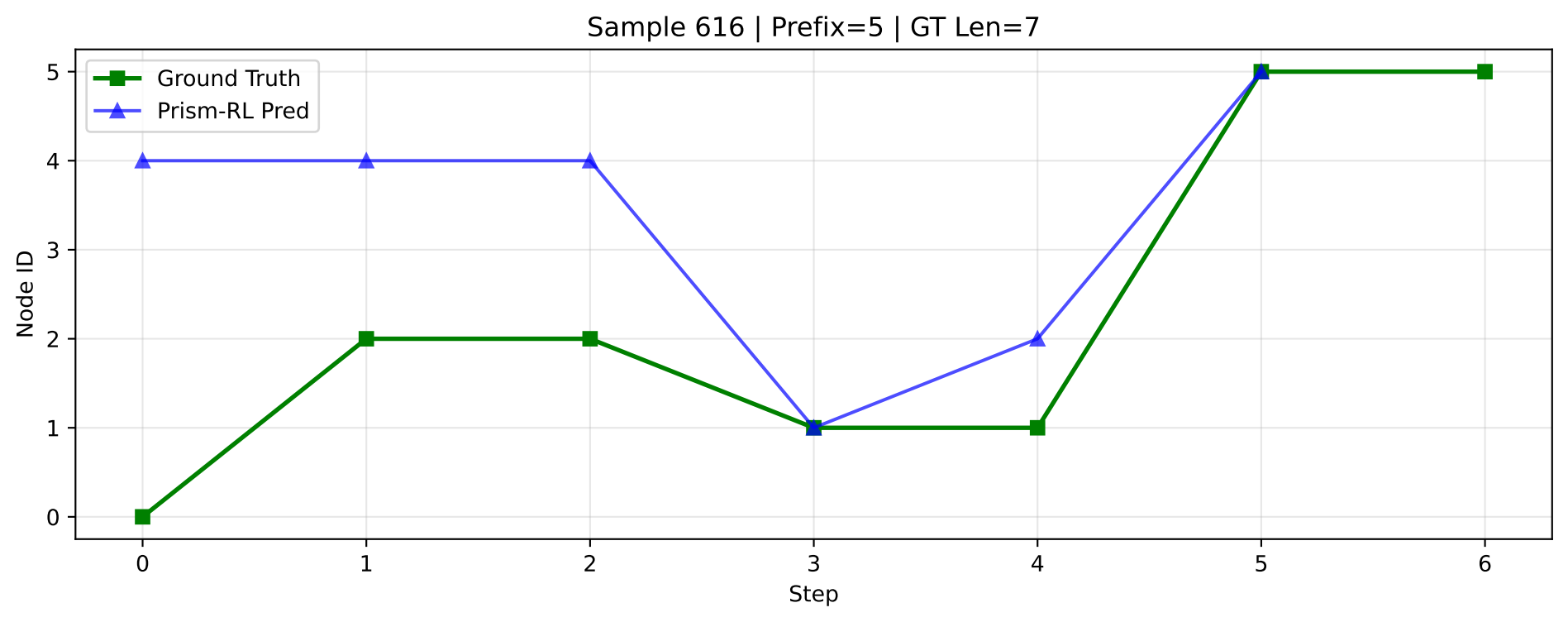

Sample 611 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
1
2
3
4
5
6
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

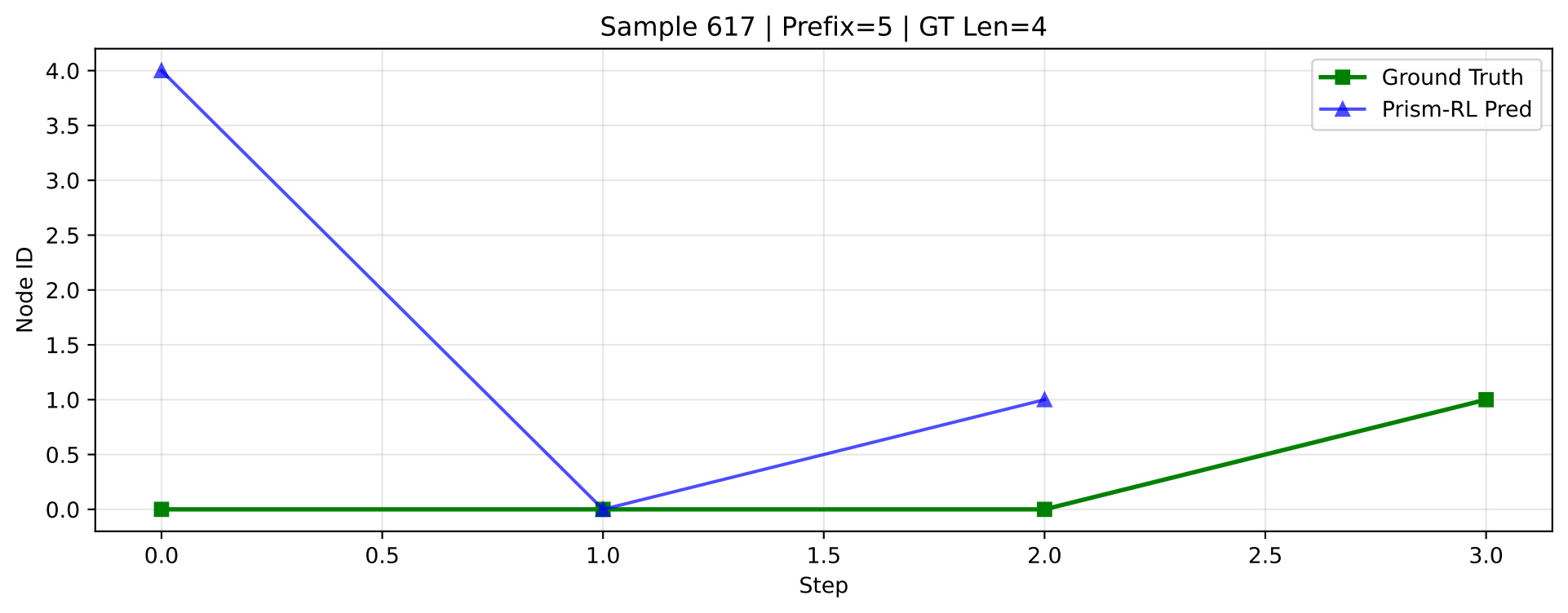

Sample 612 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

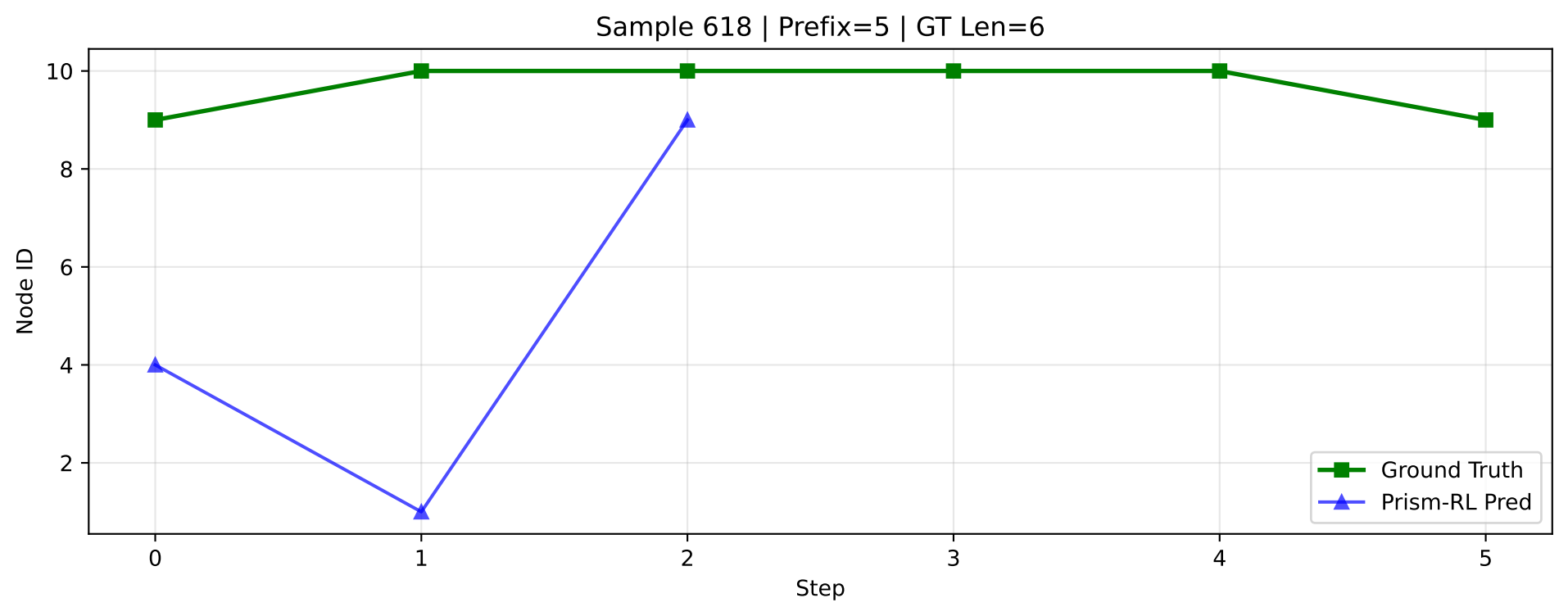

Sample 613 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
14
13
12
11
10
9
8
7
6
0
1
2
3
4
5

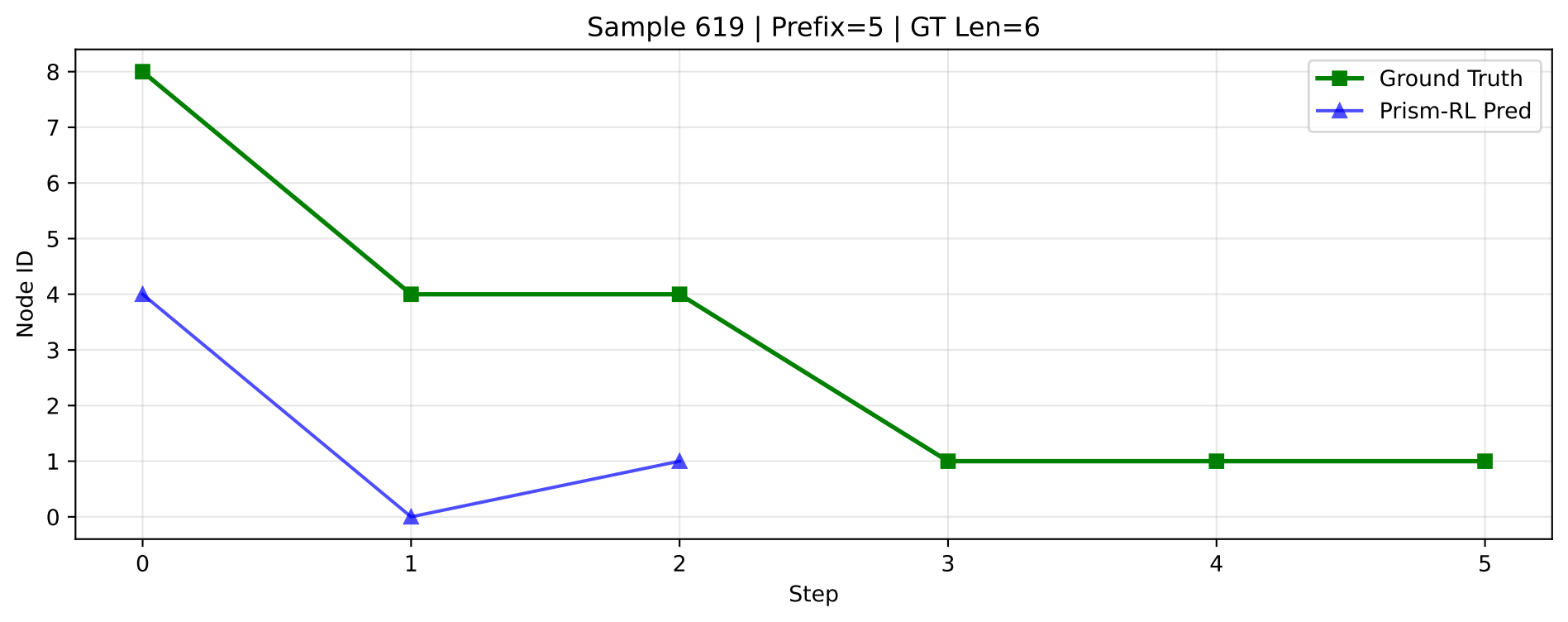

Sample 614 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
16.00
15.75
15.50
15.25
15.00
14.75
14.50
14.25
14.00
0
1
2
3
4
5
6
Step

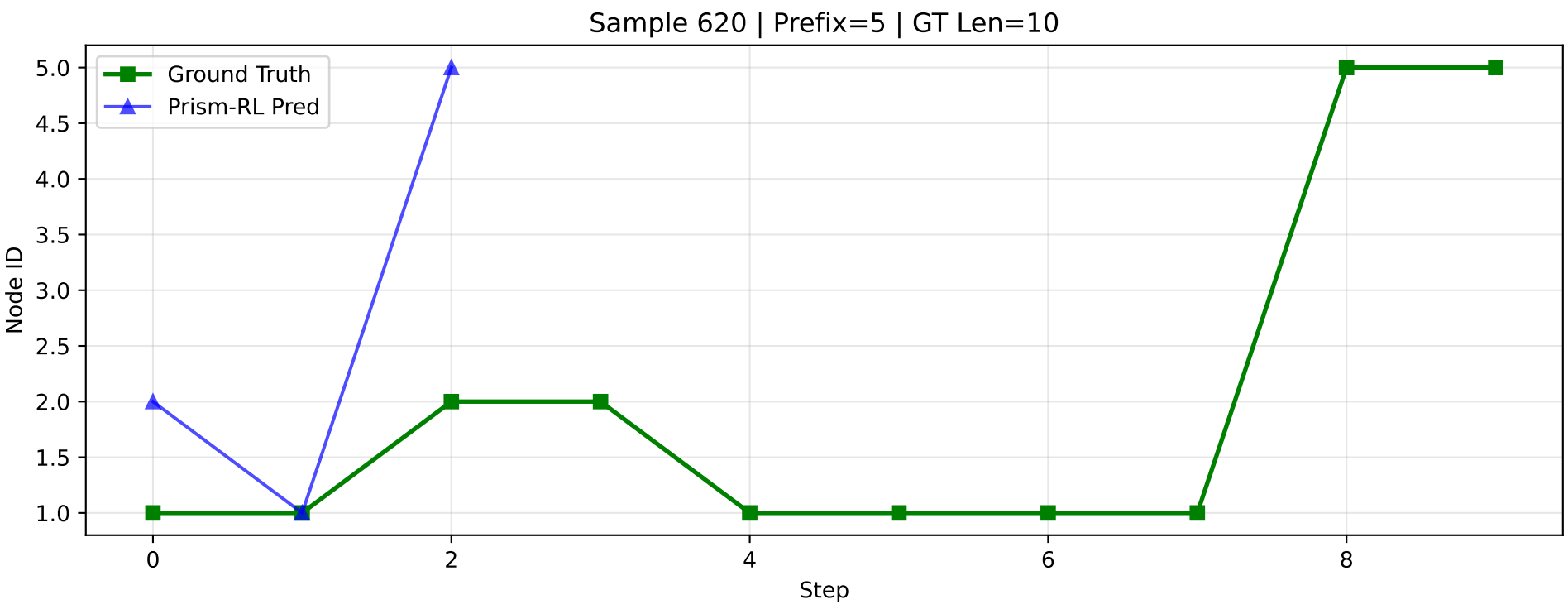

Sample 615 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

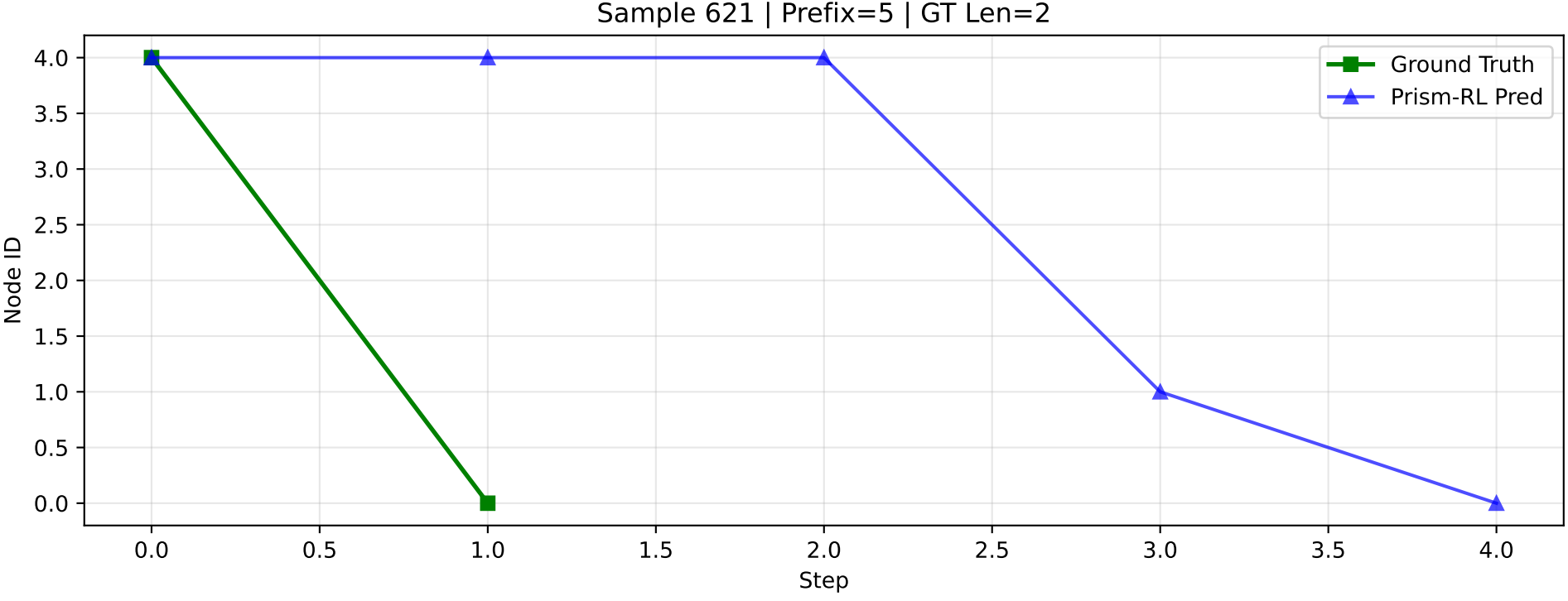

Sample 616 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
6

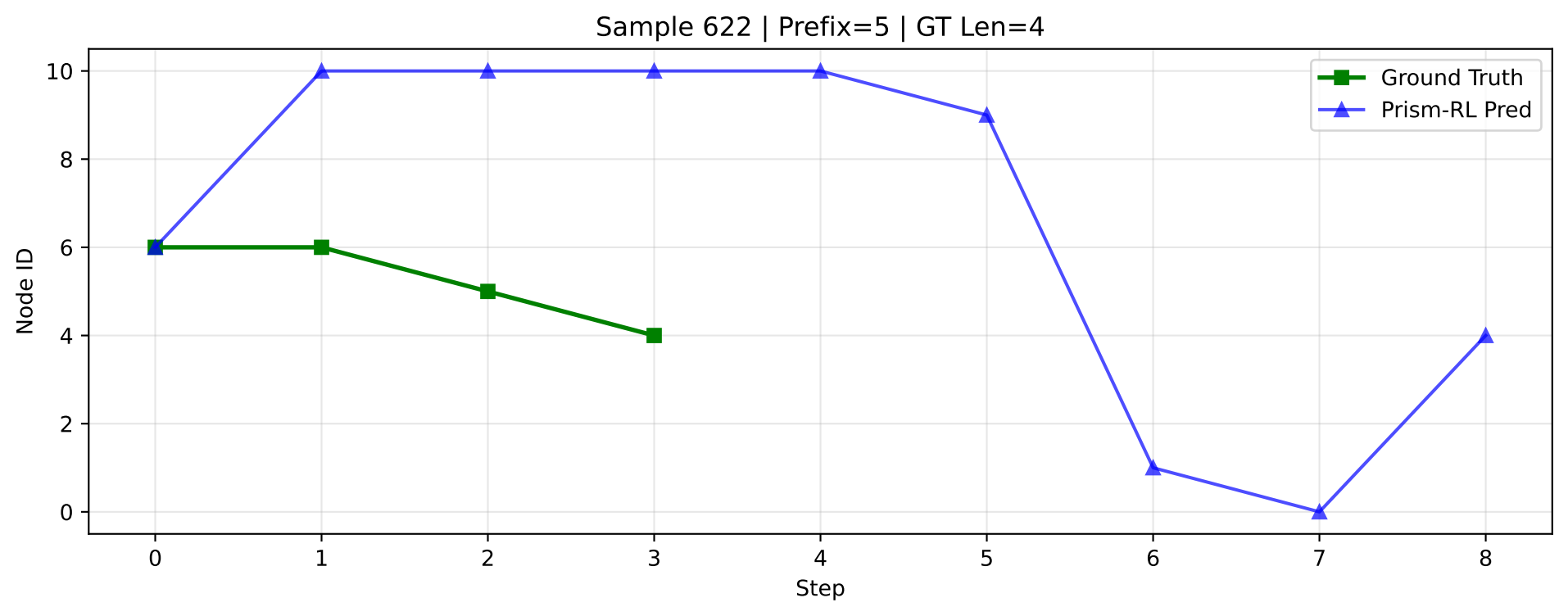

Sample 617 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

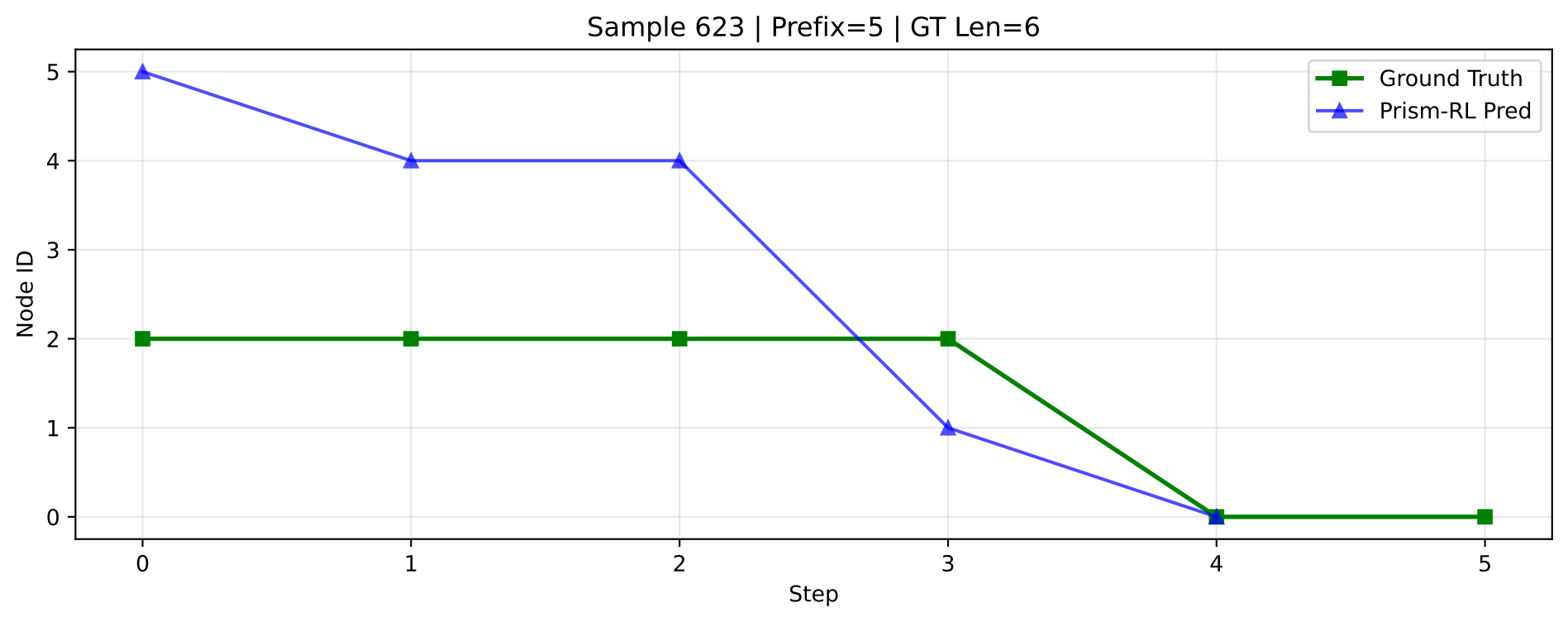

Sample 618 | Prefix=5 | GT Len=6
Node ID
Step
Ground Truth
Prism-RL Pred
10
8
6
4
2
0
1
2
3
4
5

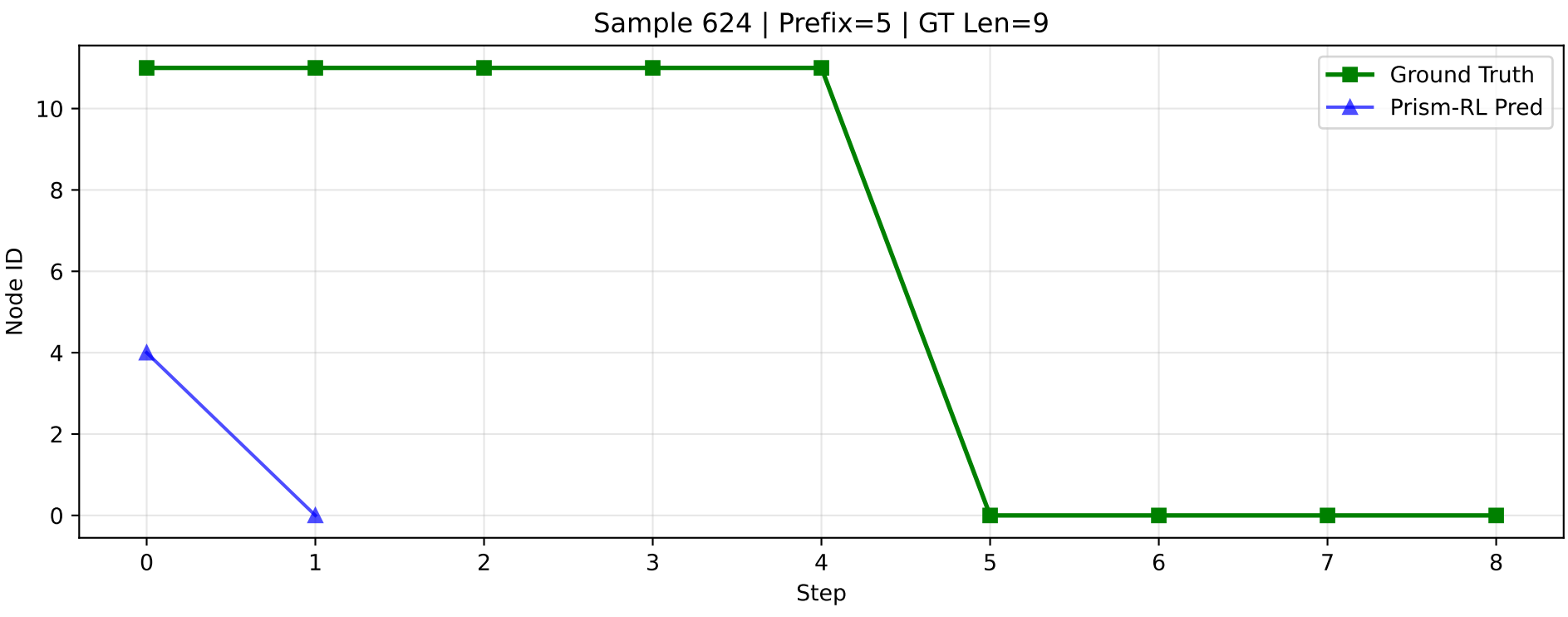

Sample 619 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
0
1
2
3
4
5
6
7
8

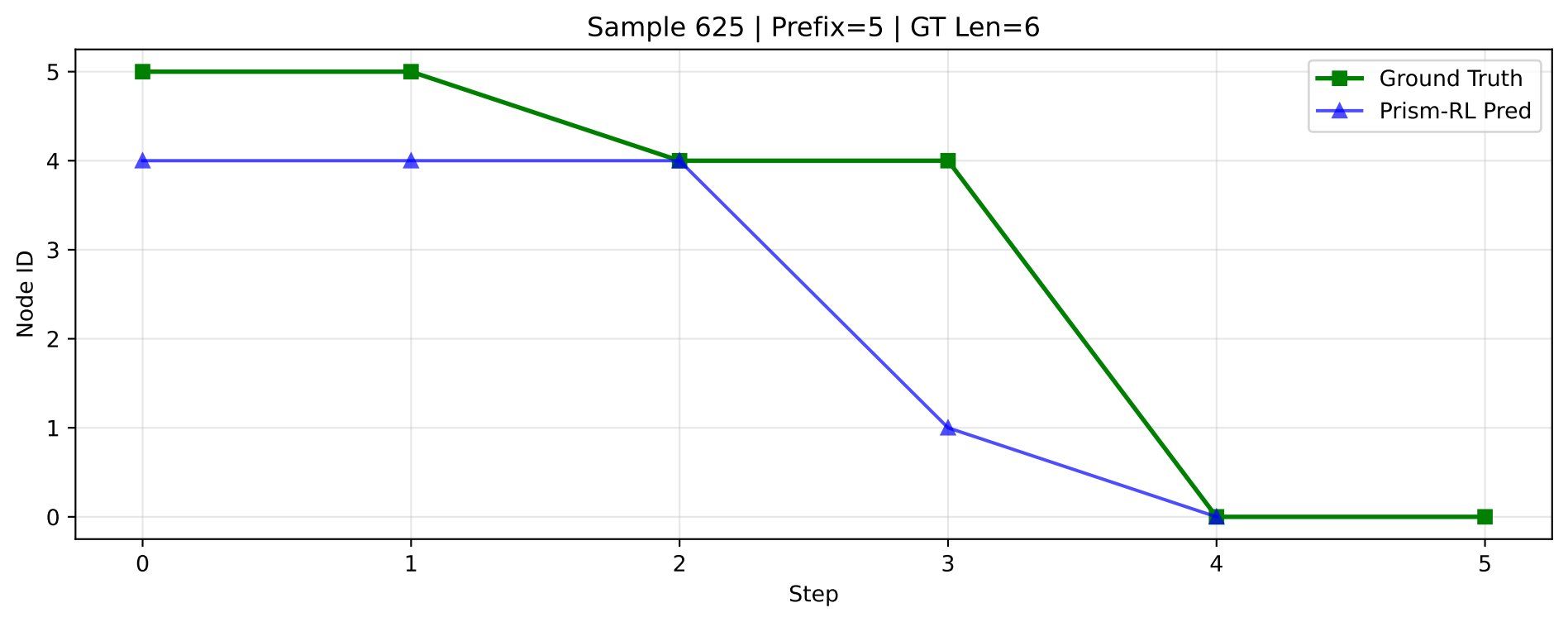

Sample 620 | Prefix=5 | GT Len=10
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
2
4
6
8

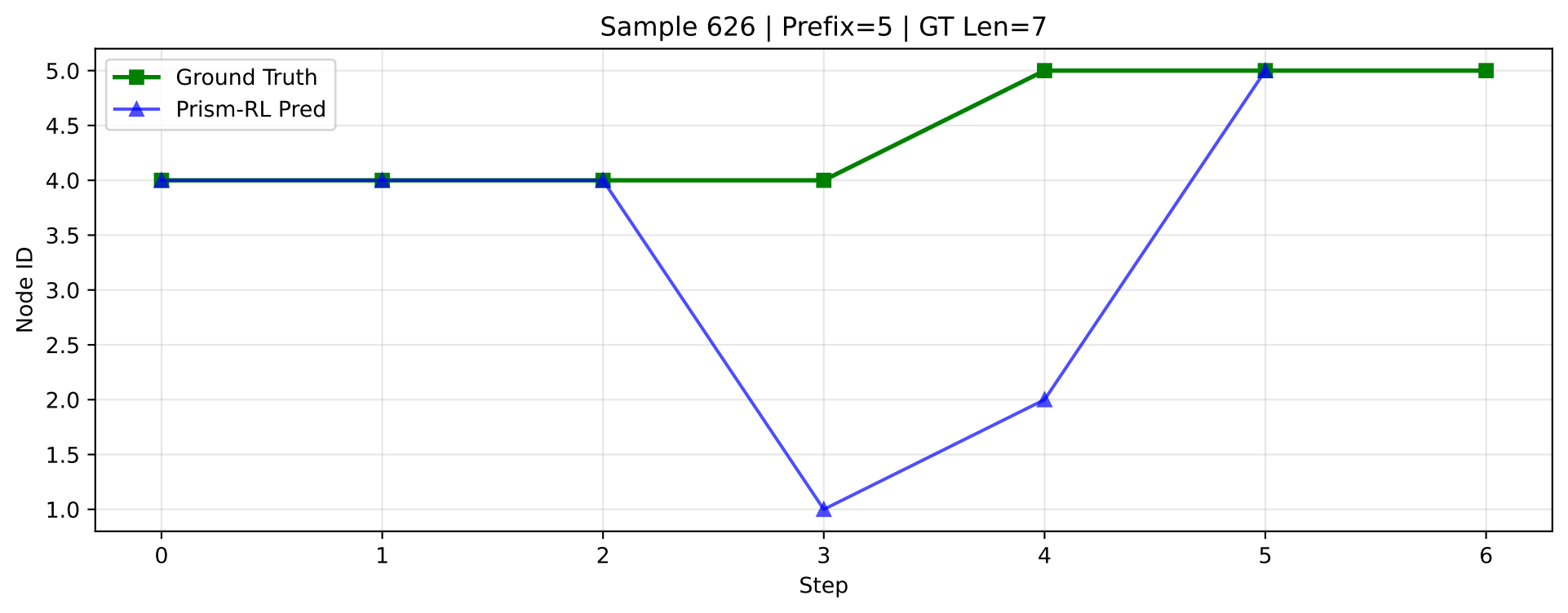

Sample 621 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

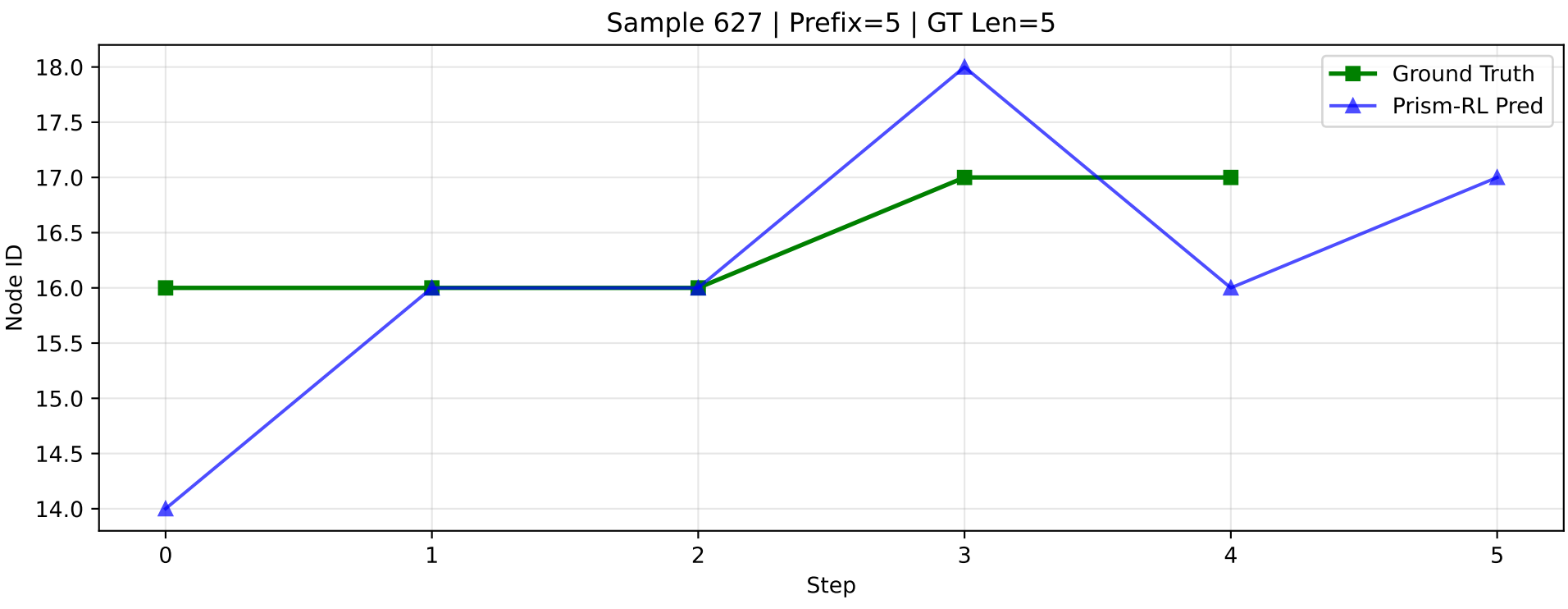

Sample 622 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5
6
7
8

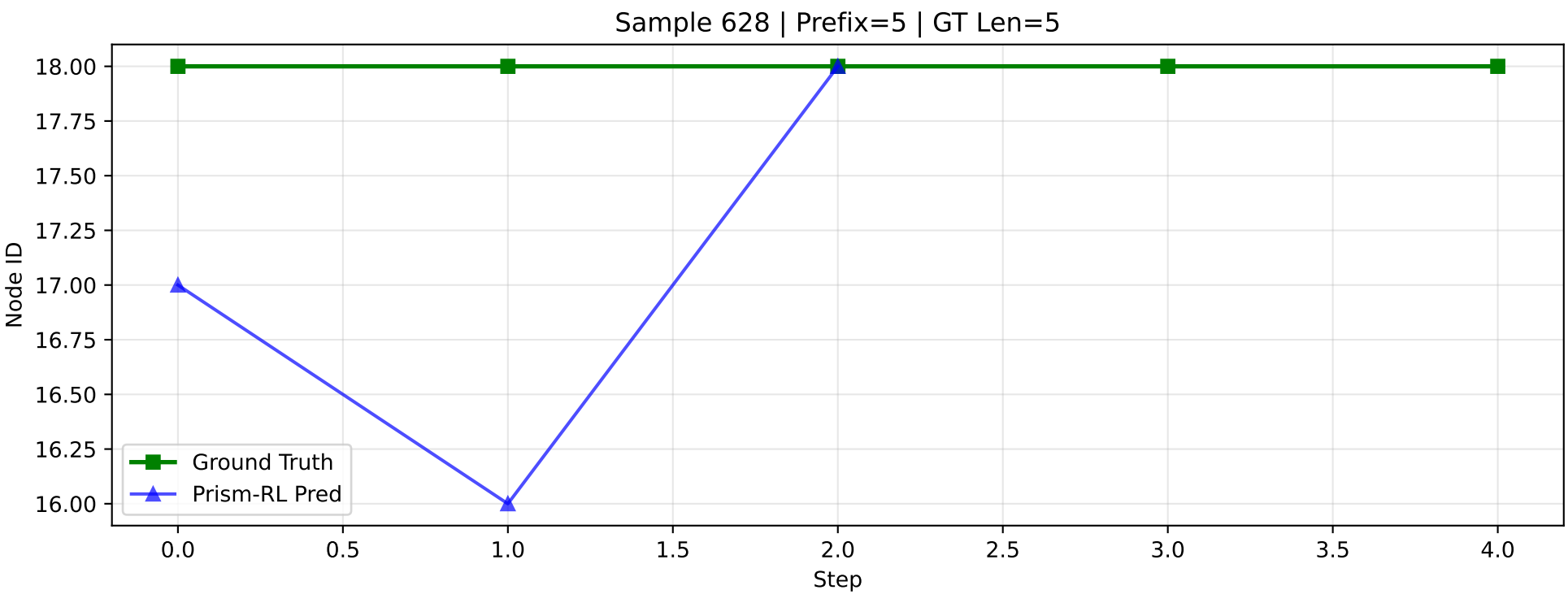

Sample 623 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5

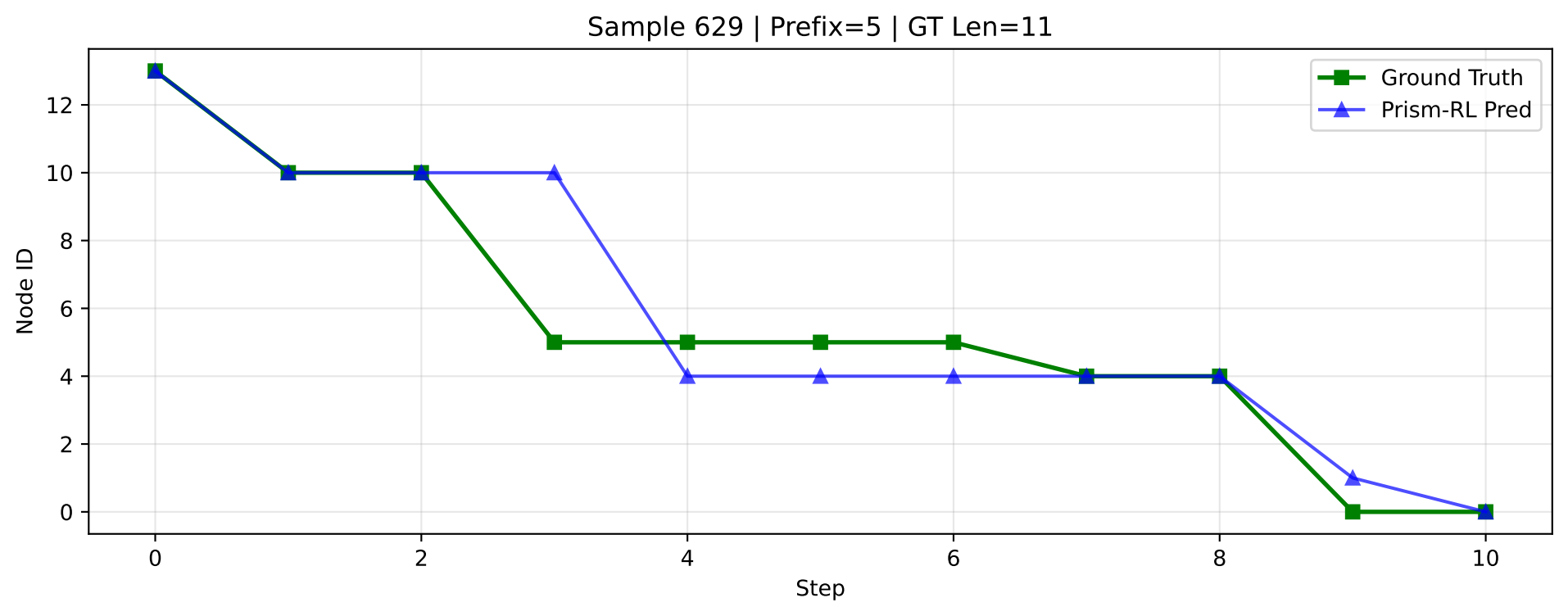

Sample 624 | Prefix=5 | GT Len=9
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5
6
7
8

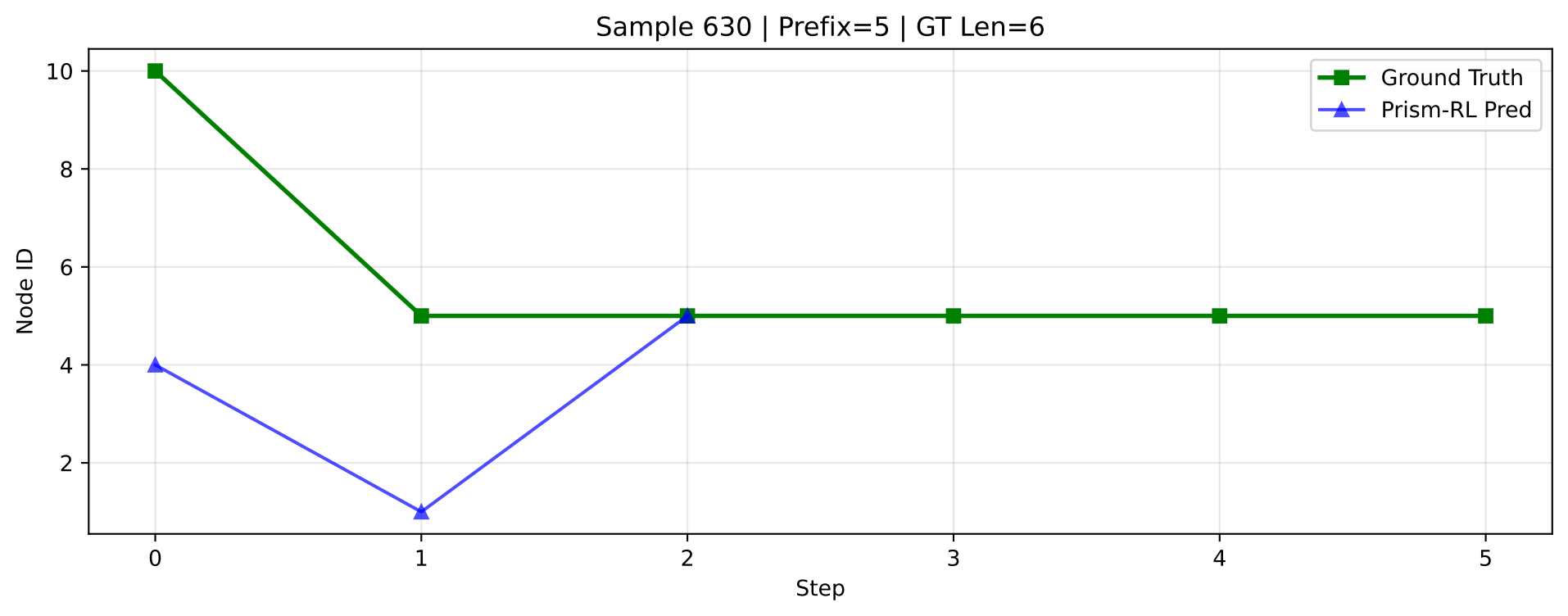

Sample 625 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5

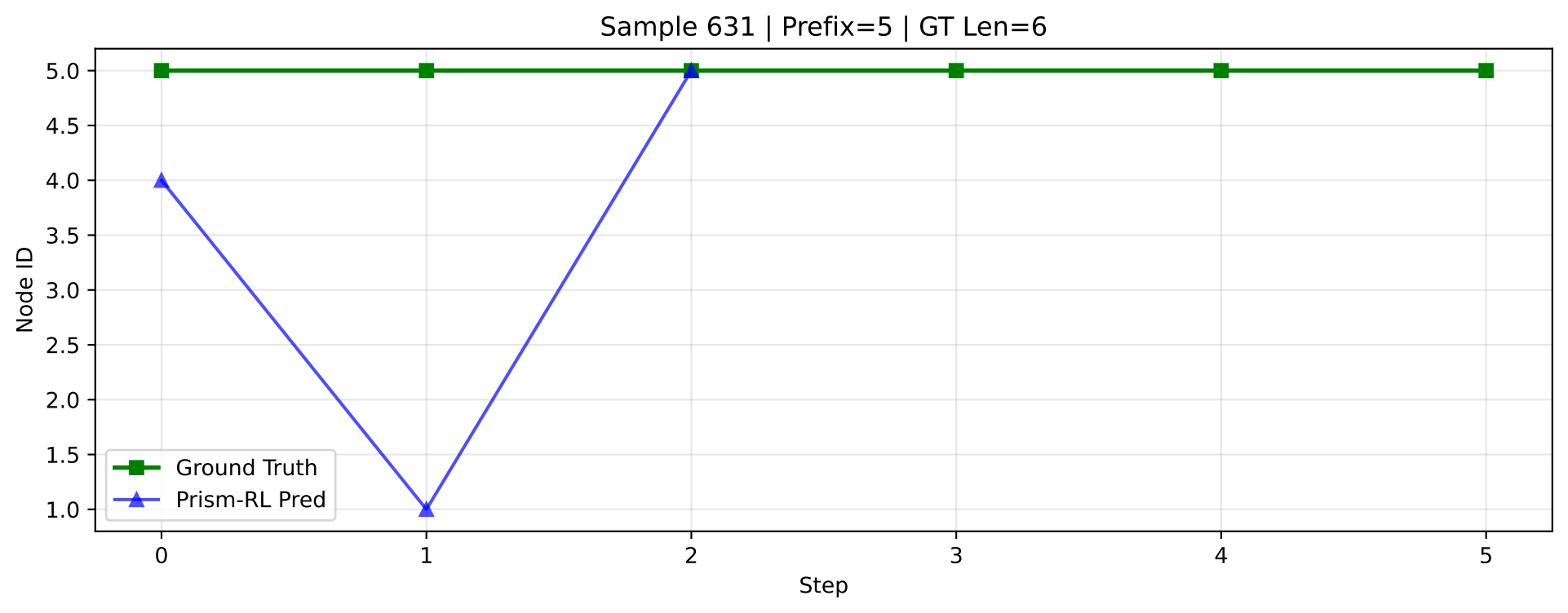

Sample 626 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6

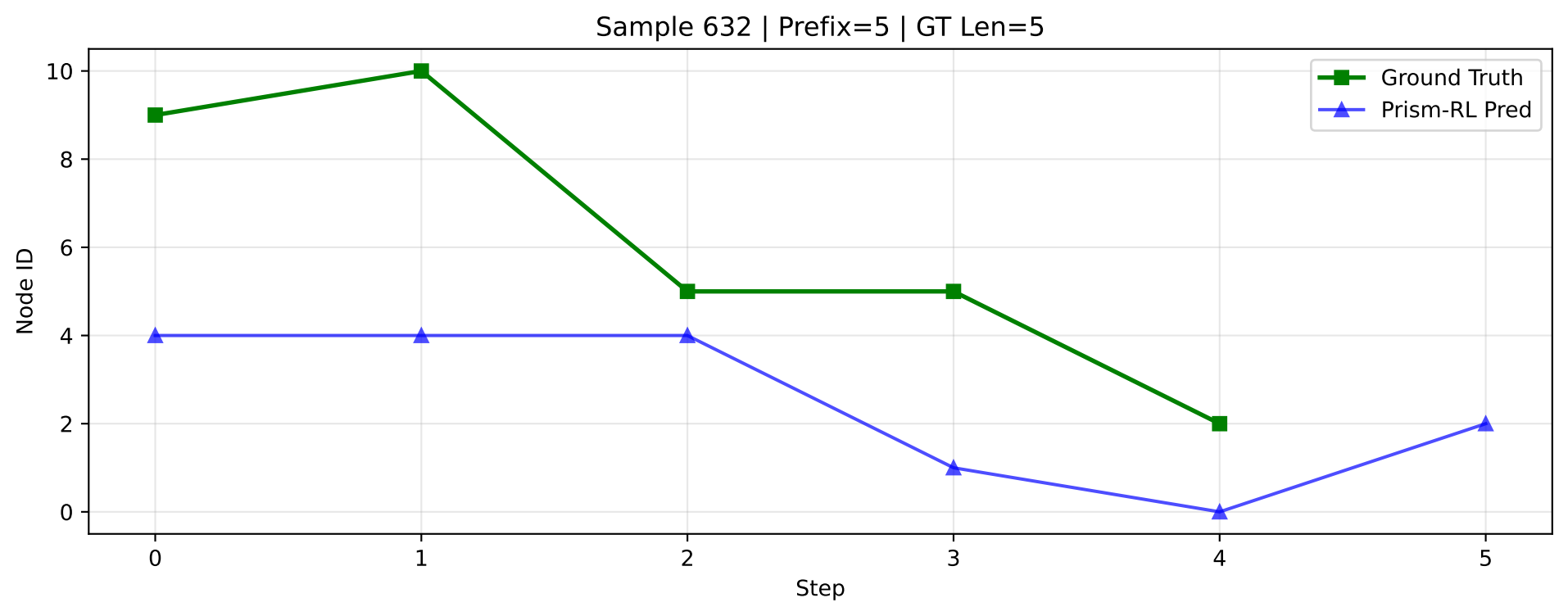

Sample 627 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
18.0
17.5
17.0
16.5
16.0
15.5
15.0
14.5
14.0
0
1
2
3
4
5

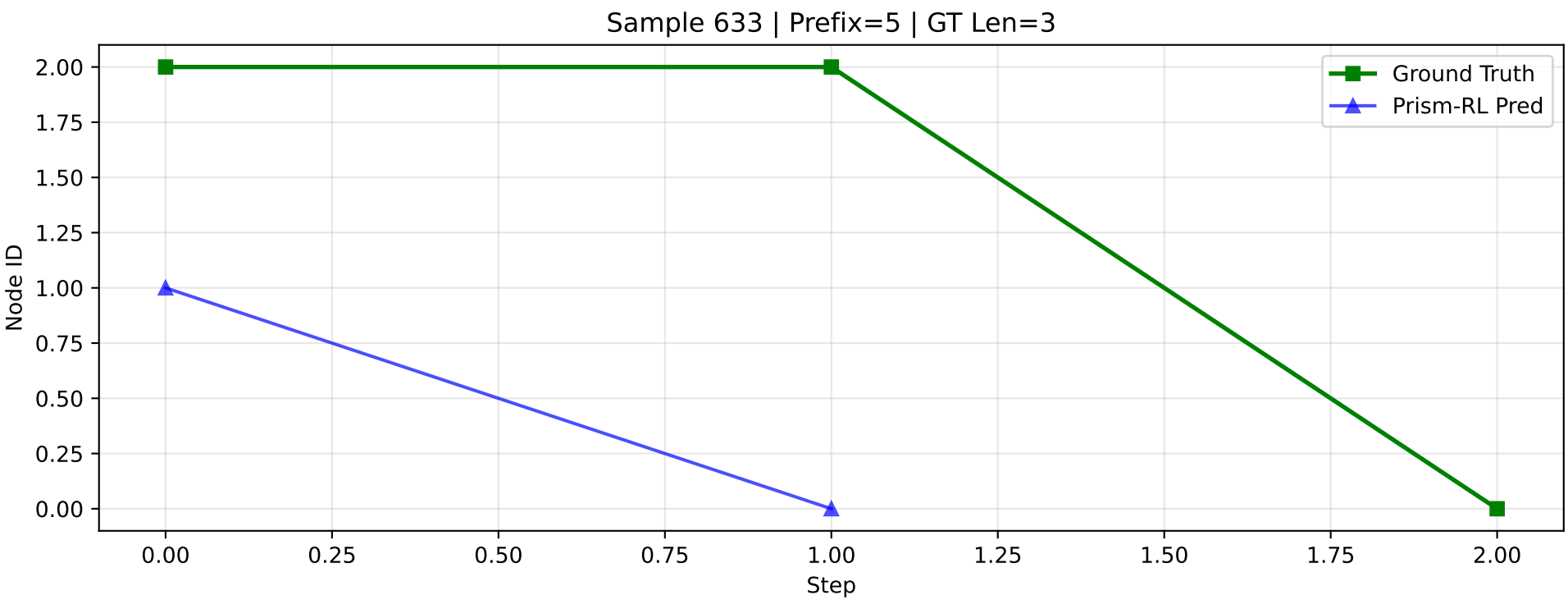

Sample 628 | Prefix=5 | GT Len=5
Node ID
Step
Ground Truth
Prism-RL Pred
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

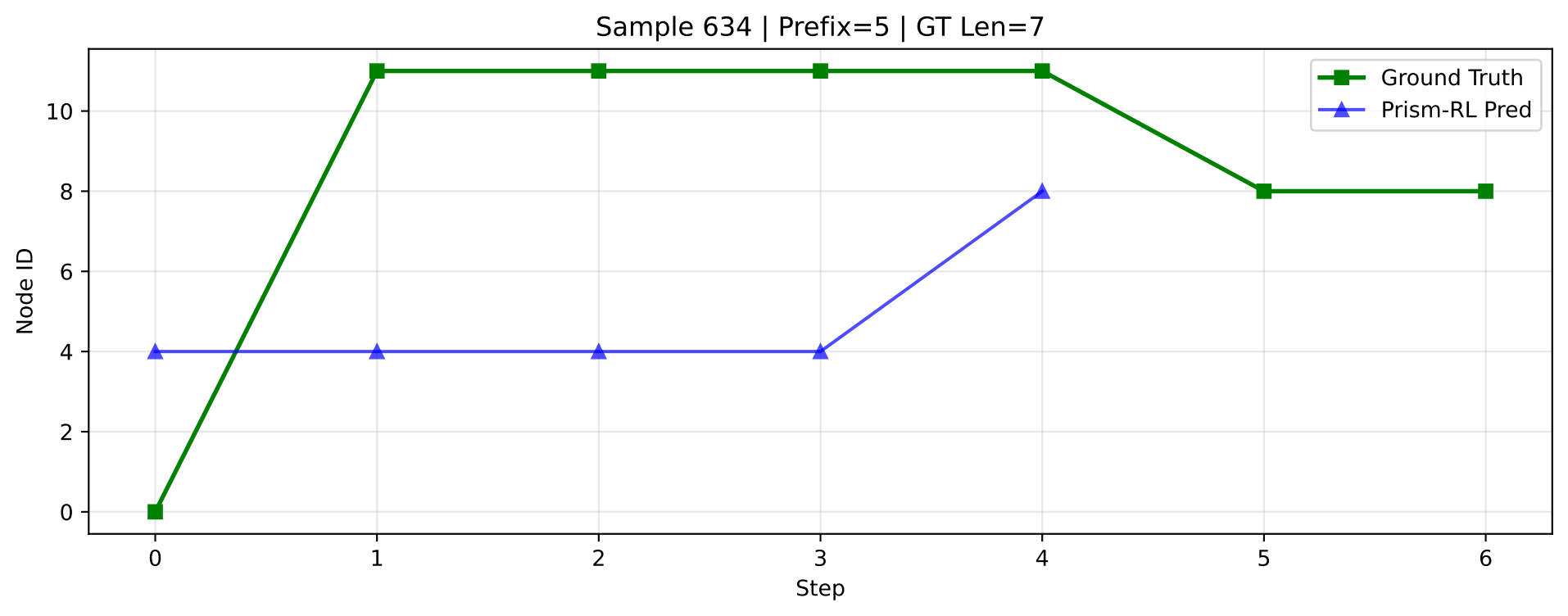

Sample 629 | Prefix=5 | GT Len=11
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
2
4
6
8
10
12

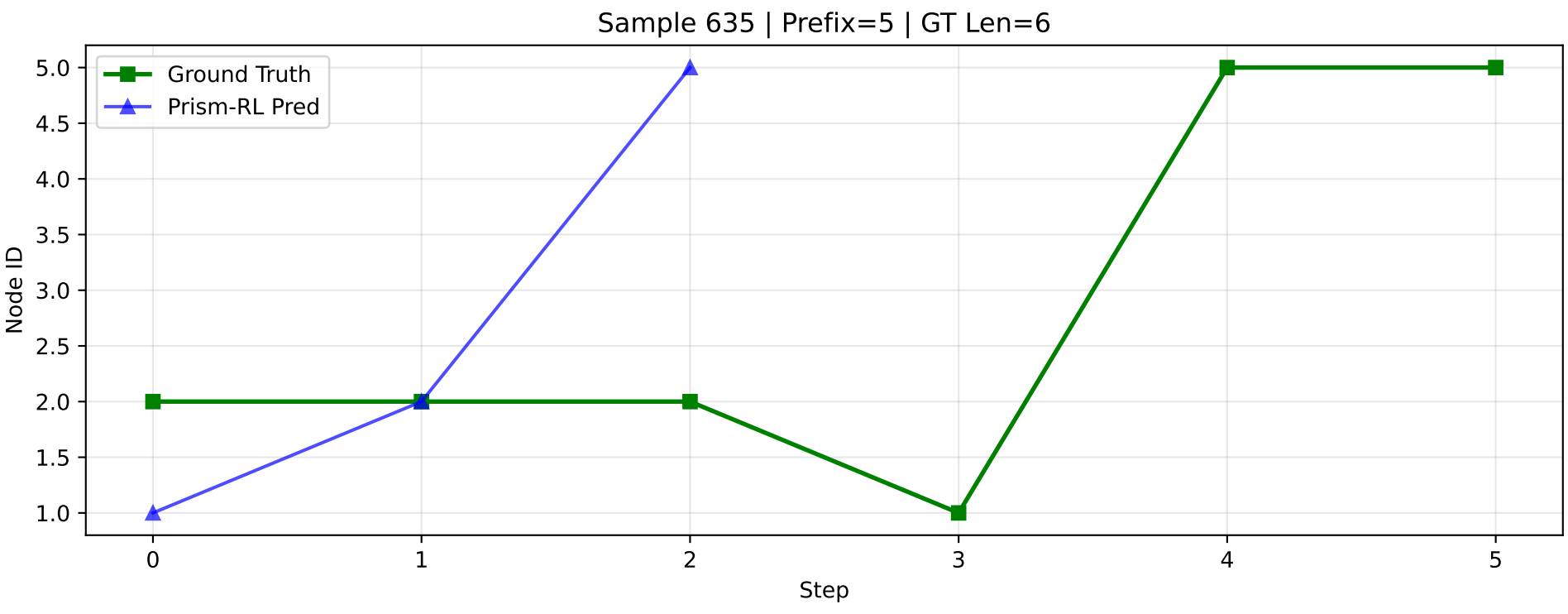

Sample 630 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
1
2
3
4
5

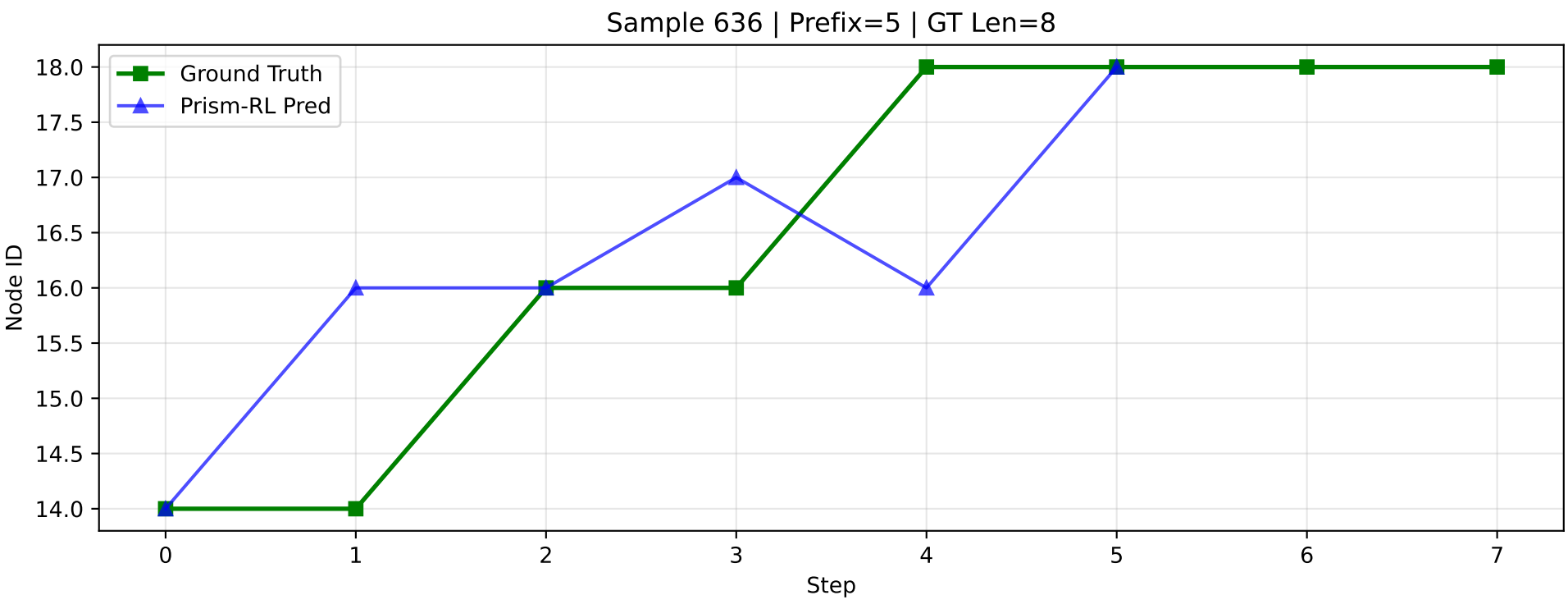

Sample 631 | Prefix=5 | GT Len=6
Node ID
Step
Ground Truth
Prism-RL Pred
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5

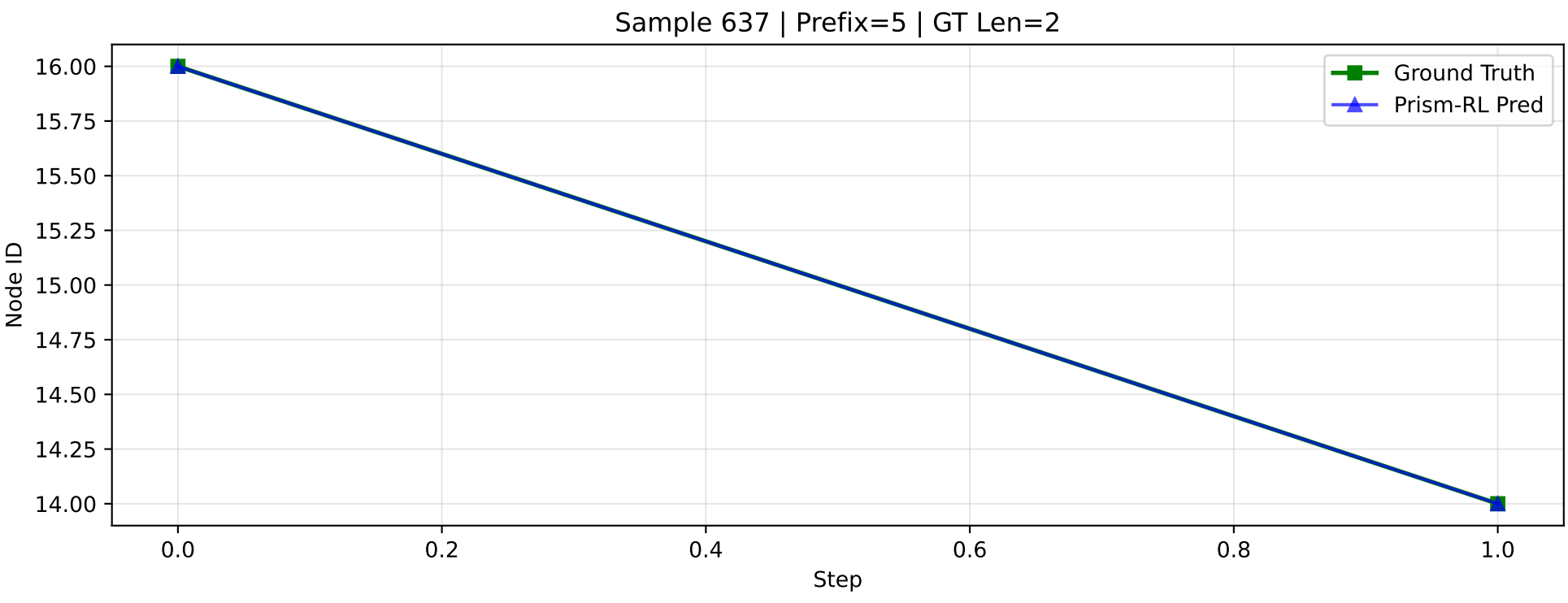

Sample 632 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

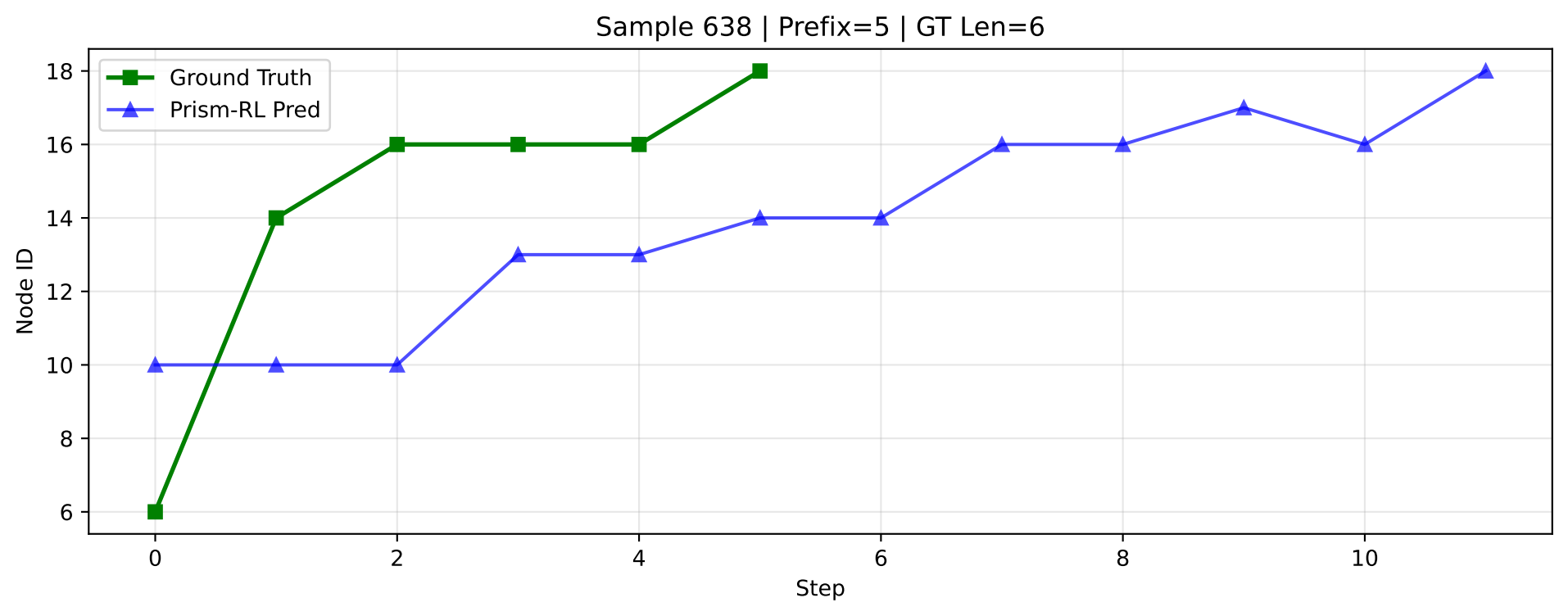

Sample 633 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

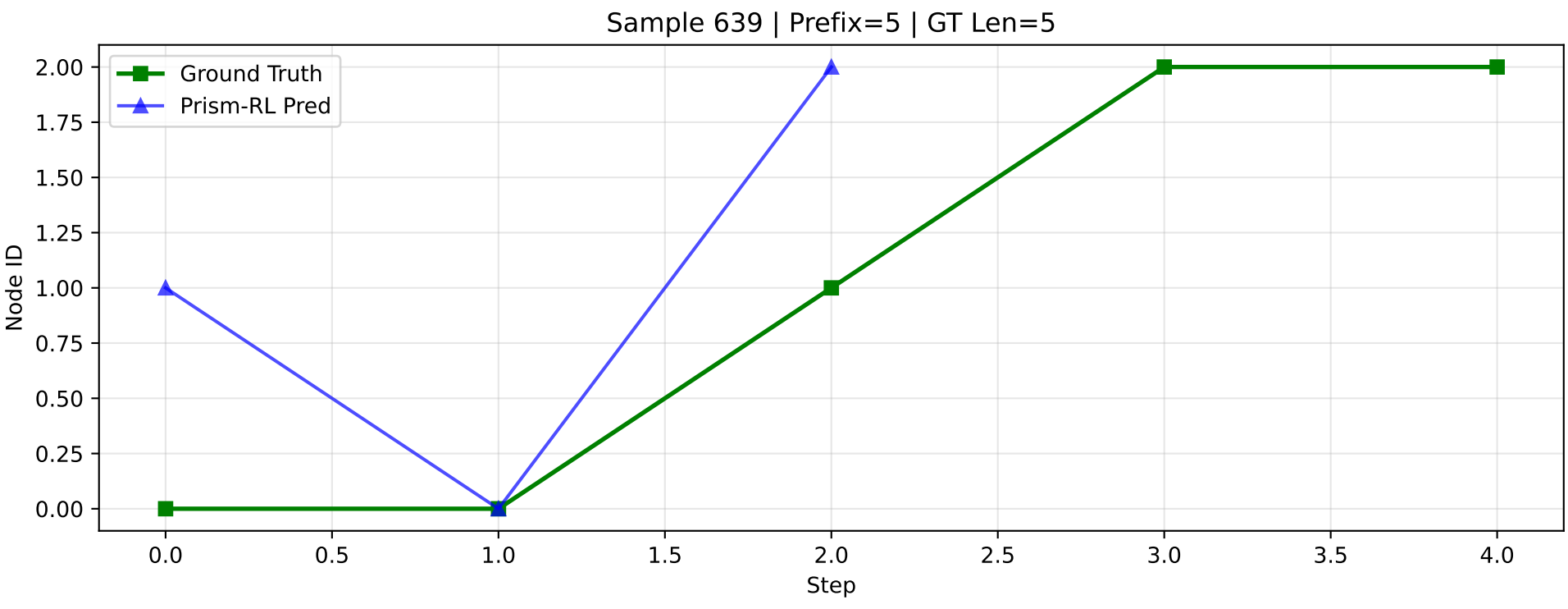

Sample 634 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5
6

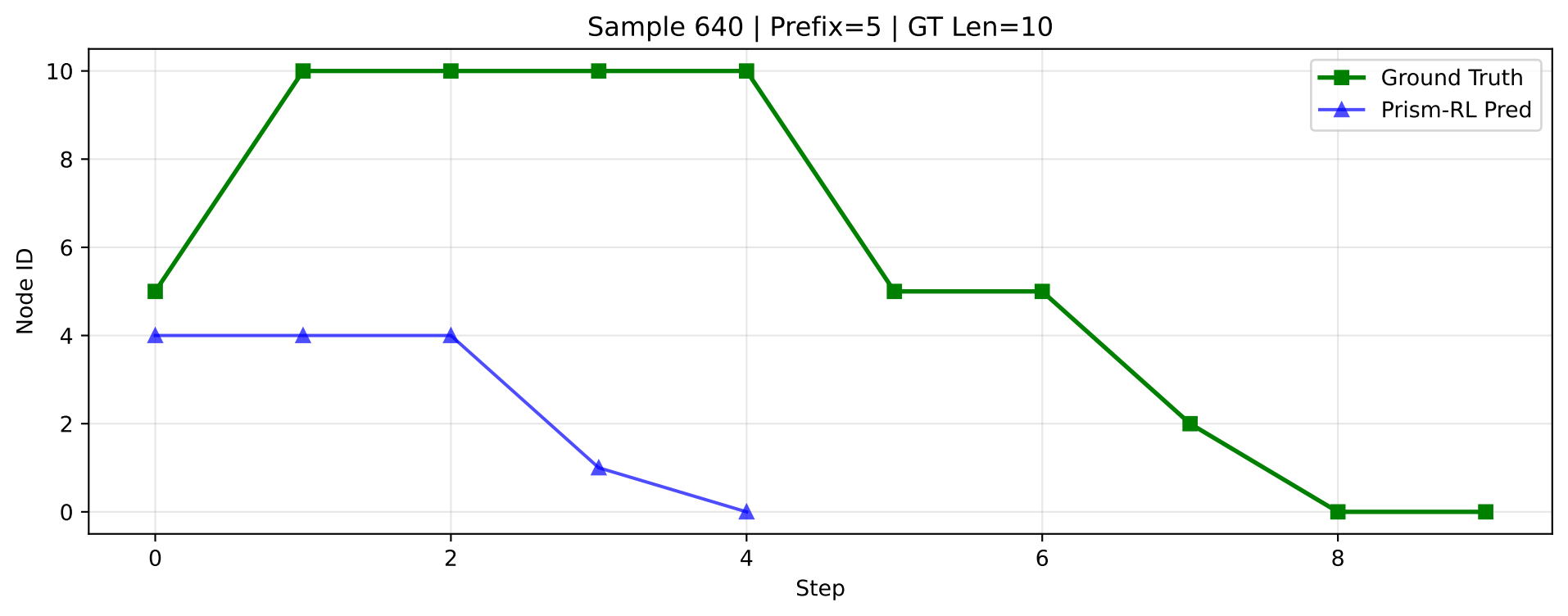

Sample 635 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5

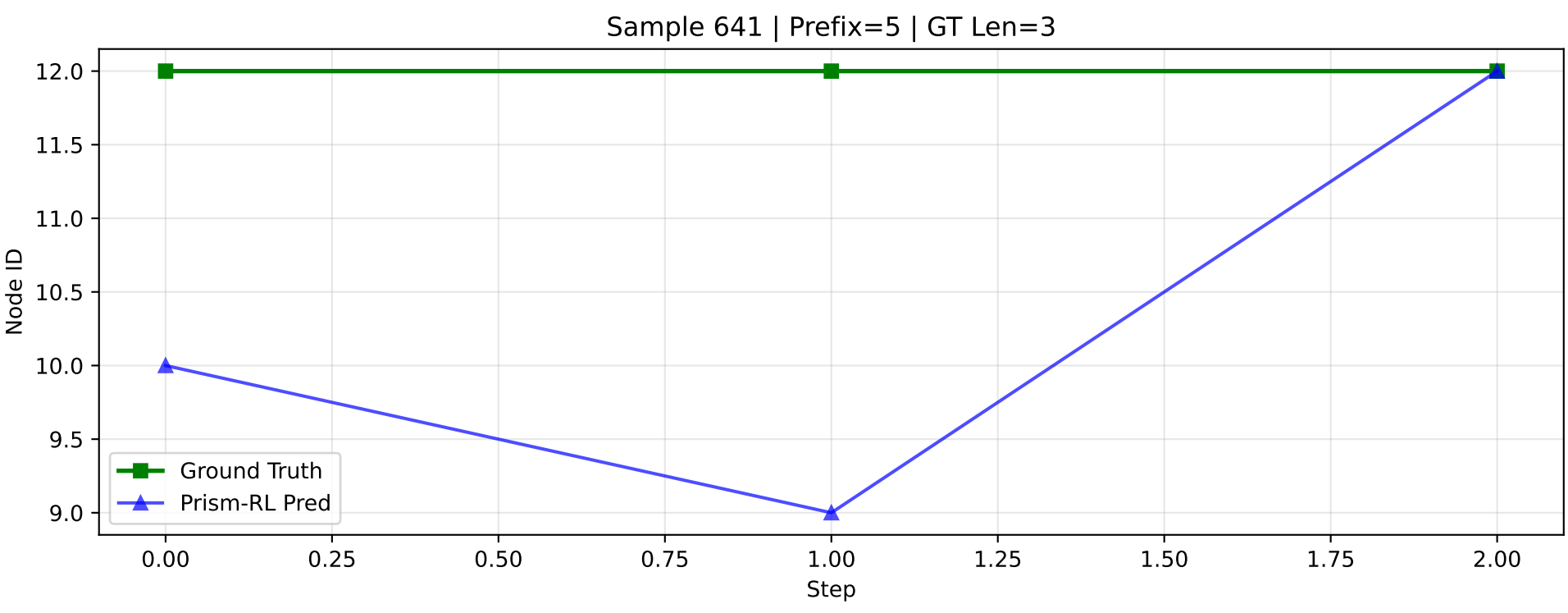

Sample 636 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
18.0
17.5
17.0
16.5
16.0
15.5
15.0
14.5
14.0
0
1
2
3
4
5
6
7

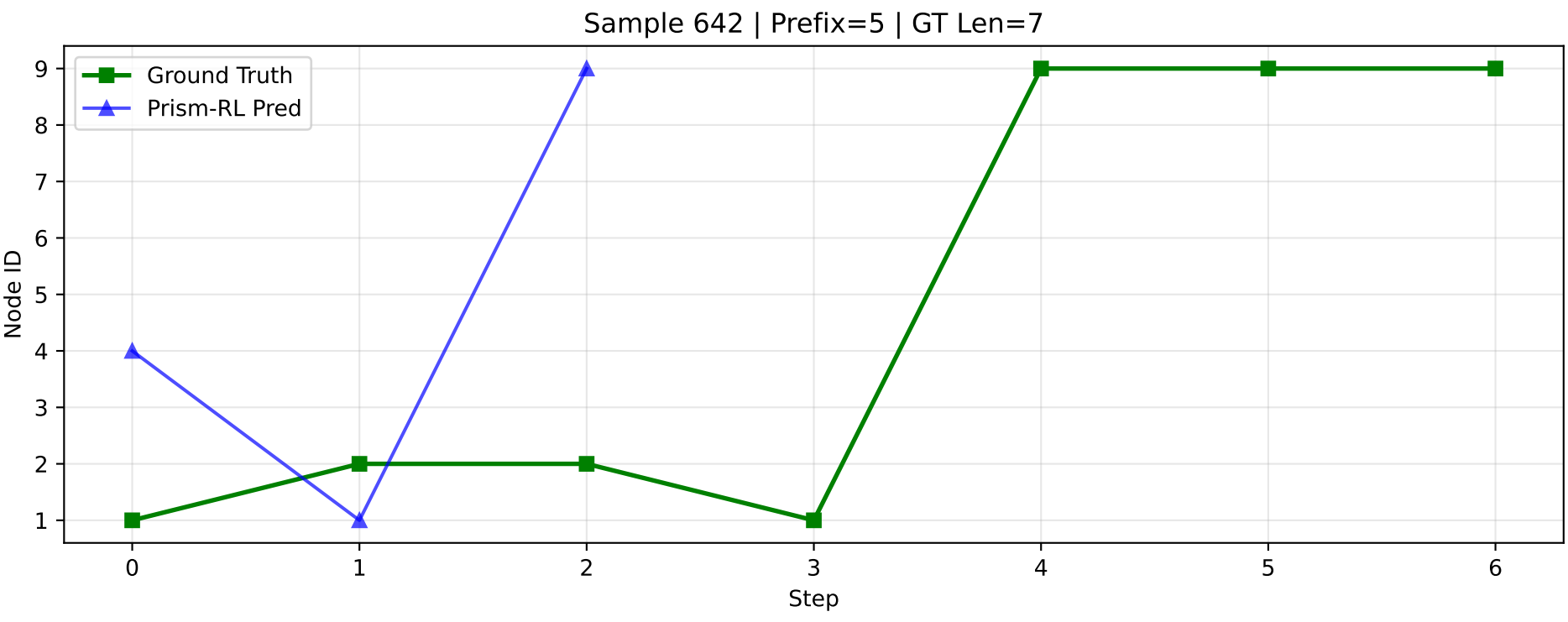

Sample 637 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
16.00
15.75
15.50
15.25
15.00
14.75
14.50
14.25
14.00
0.0
0.2
0.4
0.6
0.8
1.0
Step

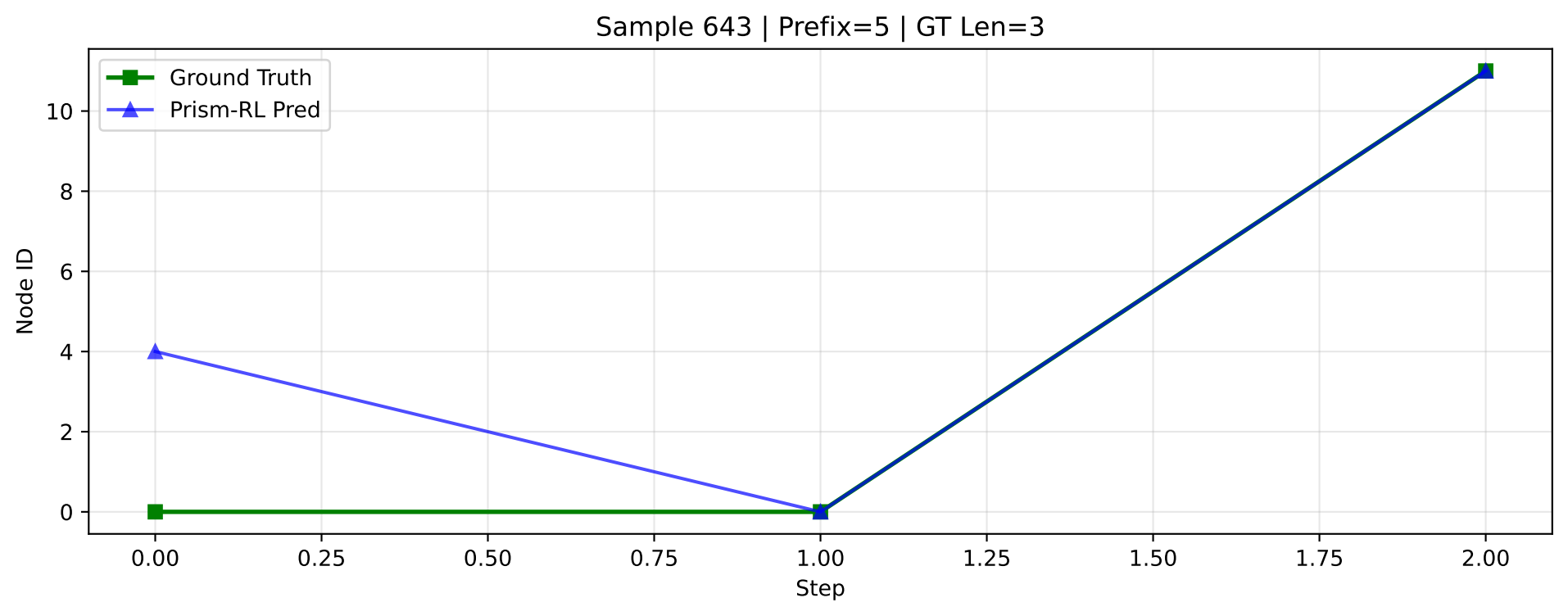

Sample 638 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
18
16
14
12
10
8
6
0
2
4
6
8
10

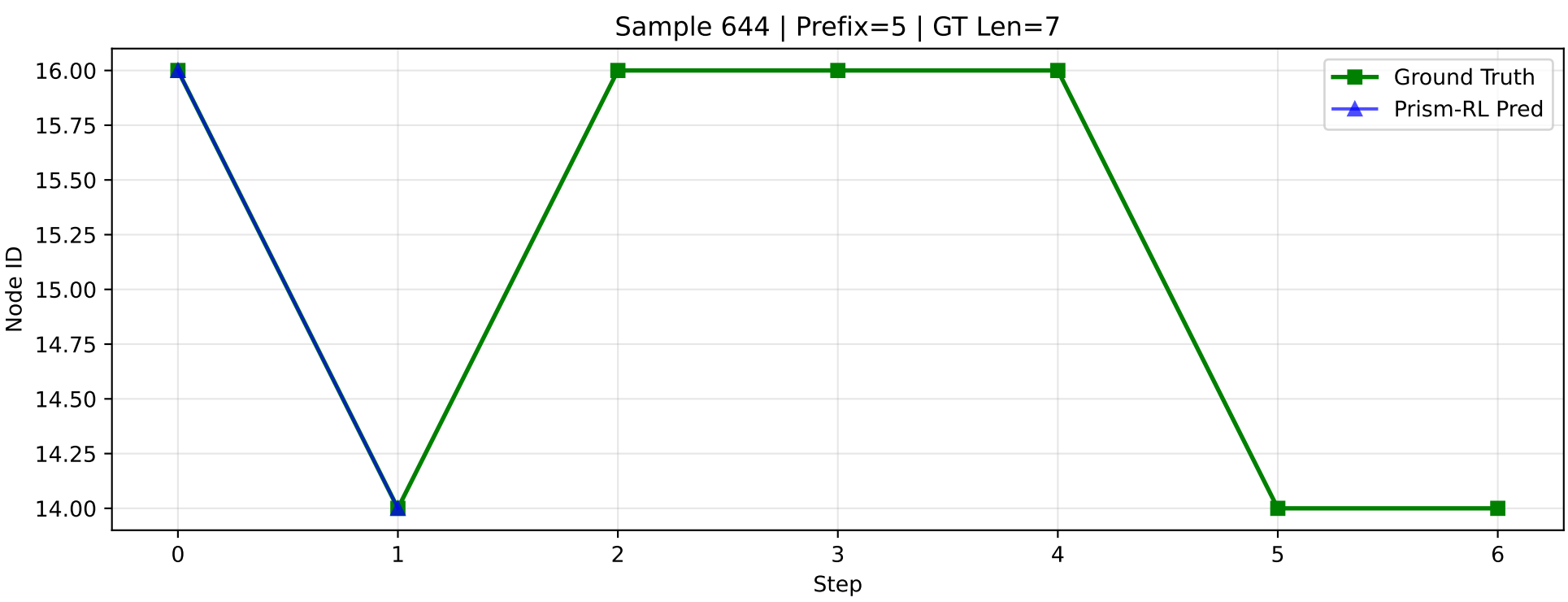

Sample 639 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

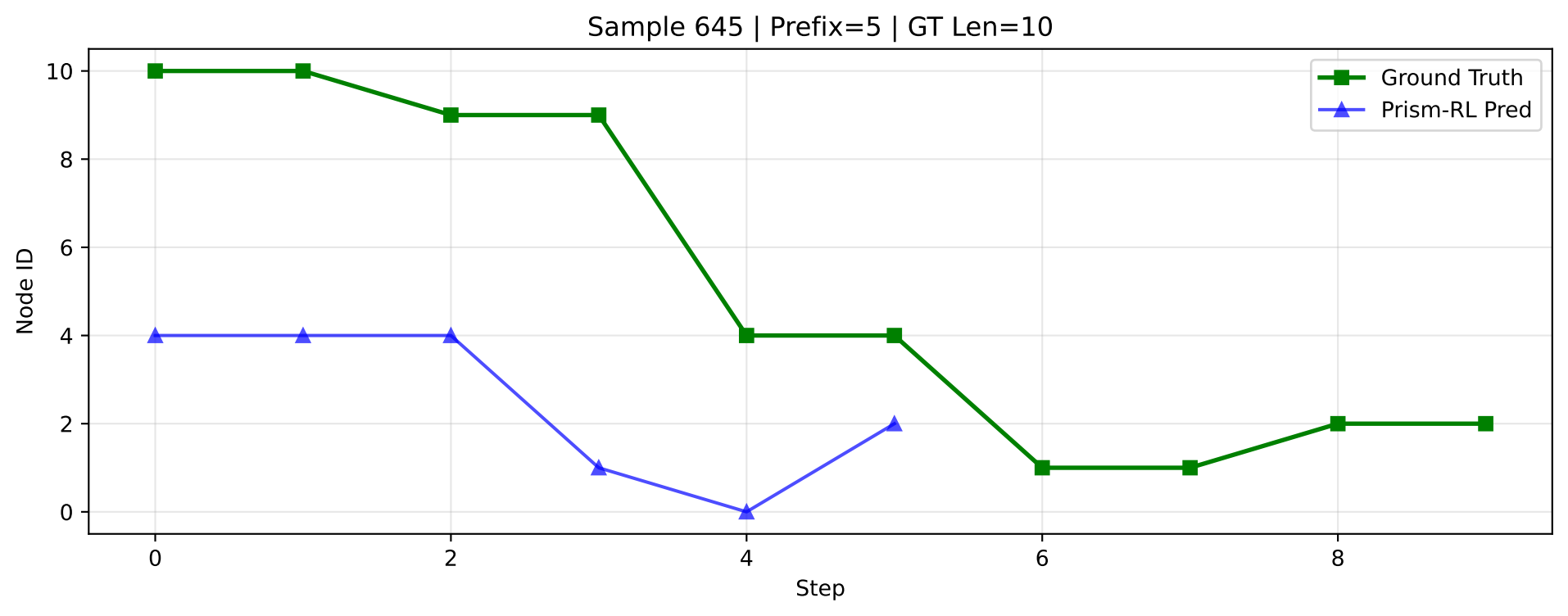

Sample 640 | Prefix=5 | GT Len=10
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
0
2
4
6
8
10

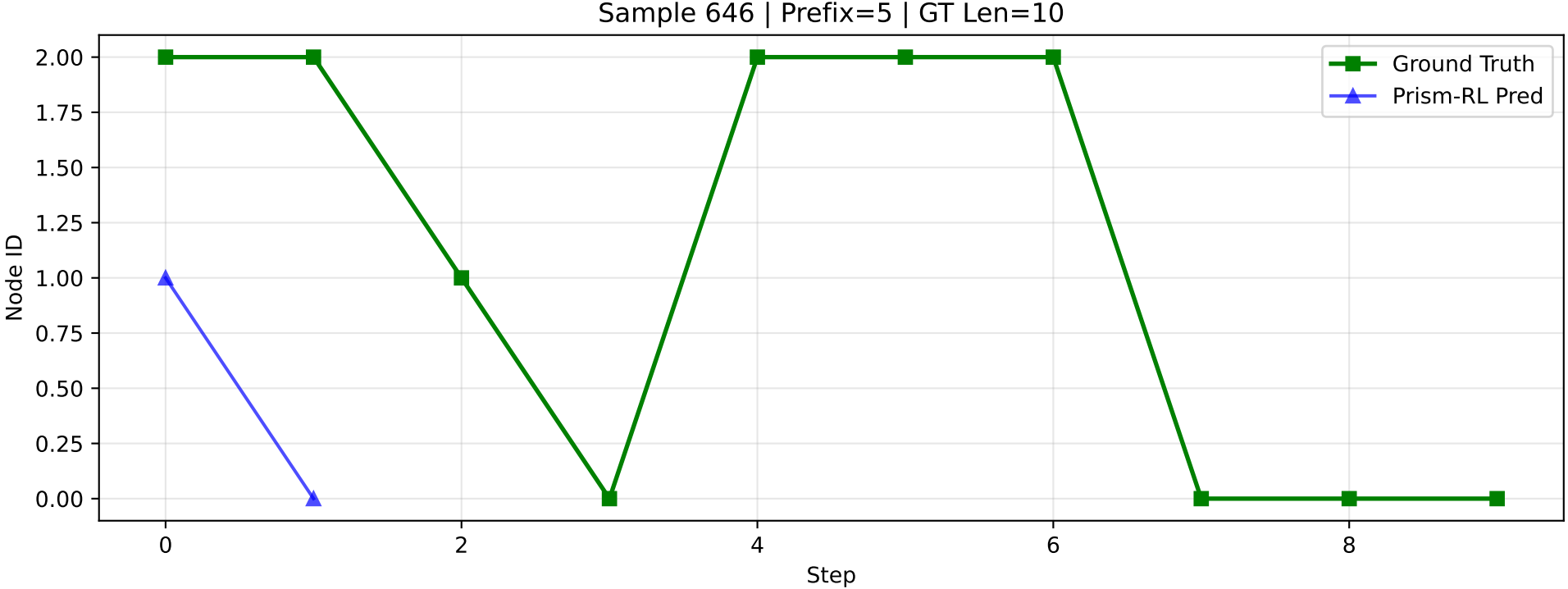

Sample 641 | Prefix=5 | GT Len=3
Node ID
Step
Ground Truth
Prism-RL Pred
12.0
11.5
11.0
10.5
10.0
9.5
9.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

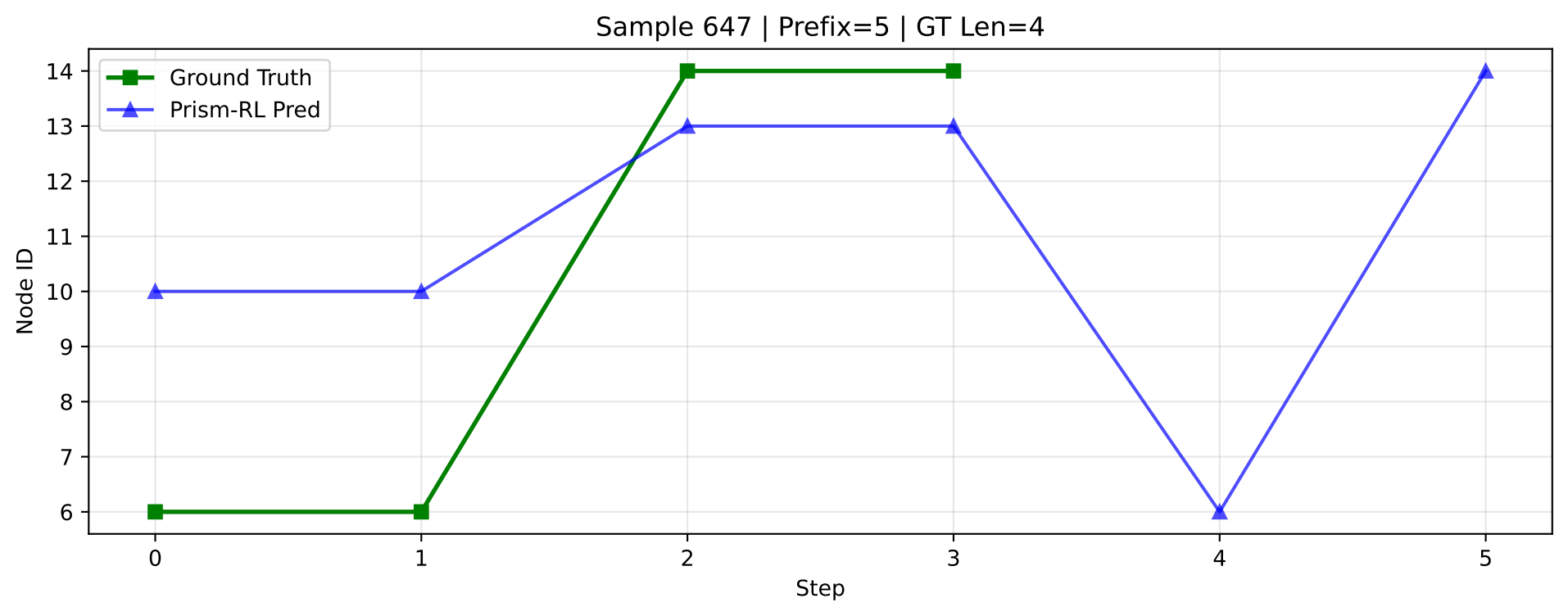

Sample 642 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
1
2
3
4
5
6
7
8
9
0
1
2
3
4
5
6

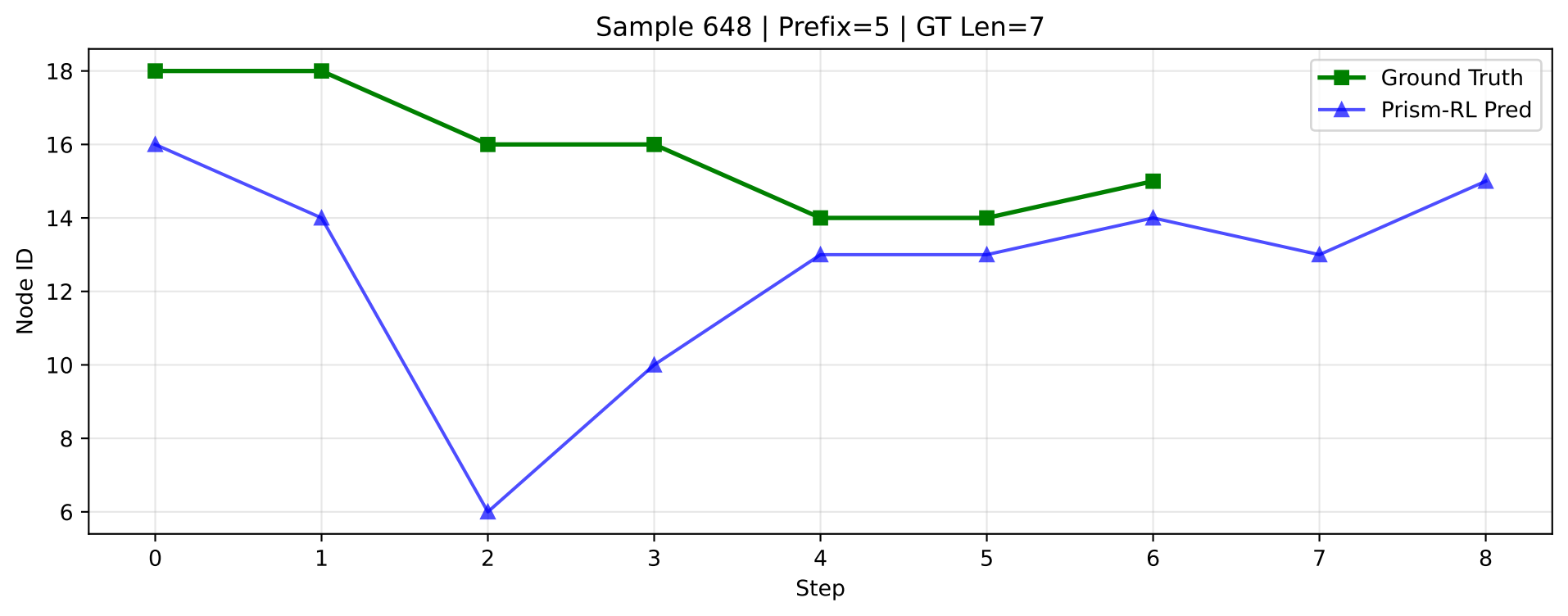

Sample 643 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

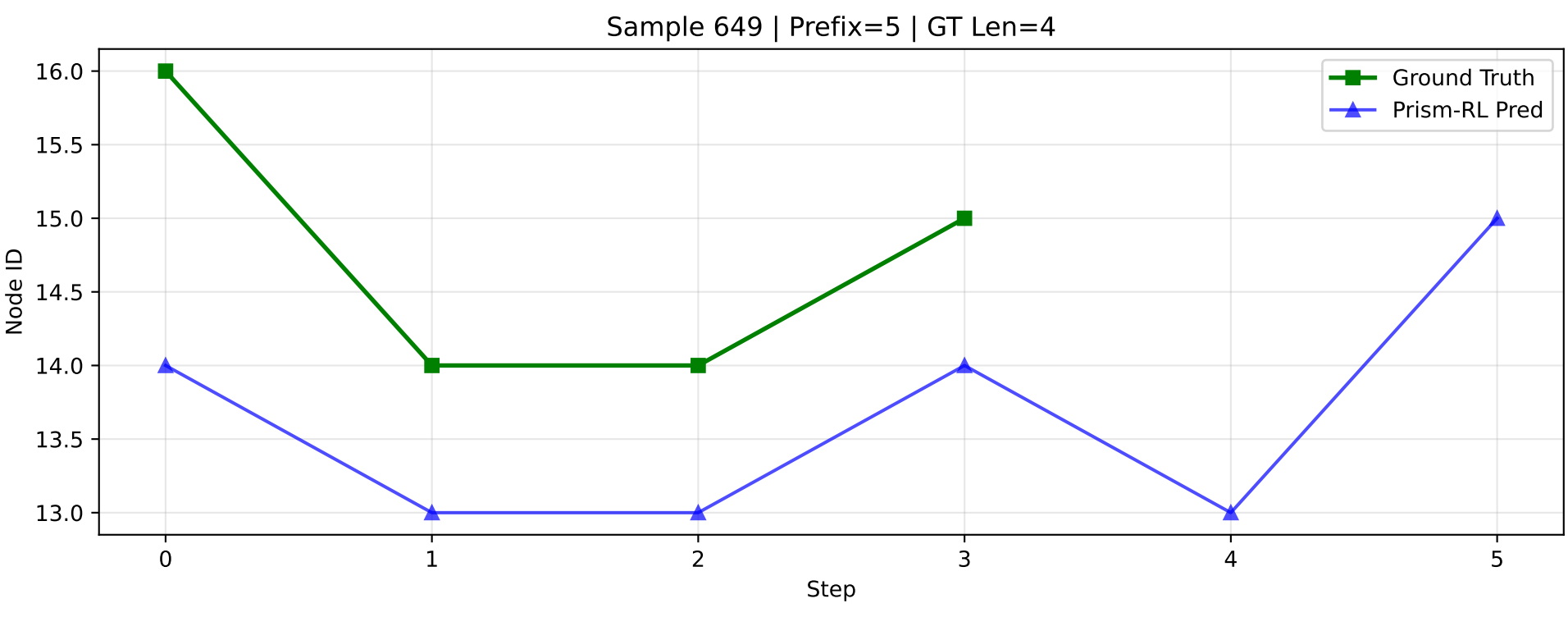

Sample 644 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
16.00
15.75
15.50
15.25
15.00
14.75
14.50
14.25
14.00
0
1
2
3
4
5
6
Step

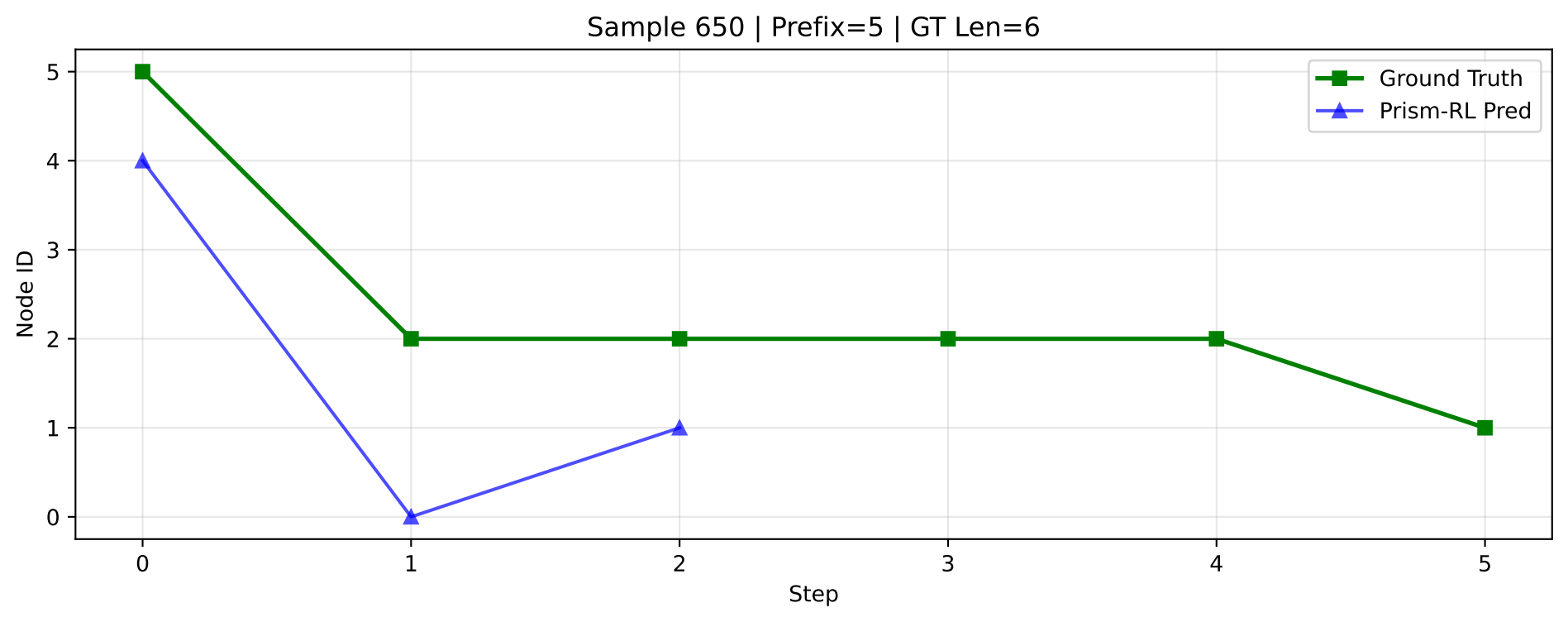

Sample 645 | Prefix=5 | GT Len=10
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10

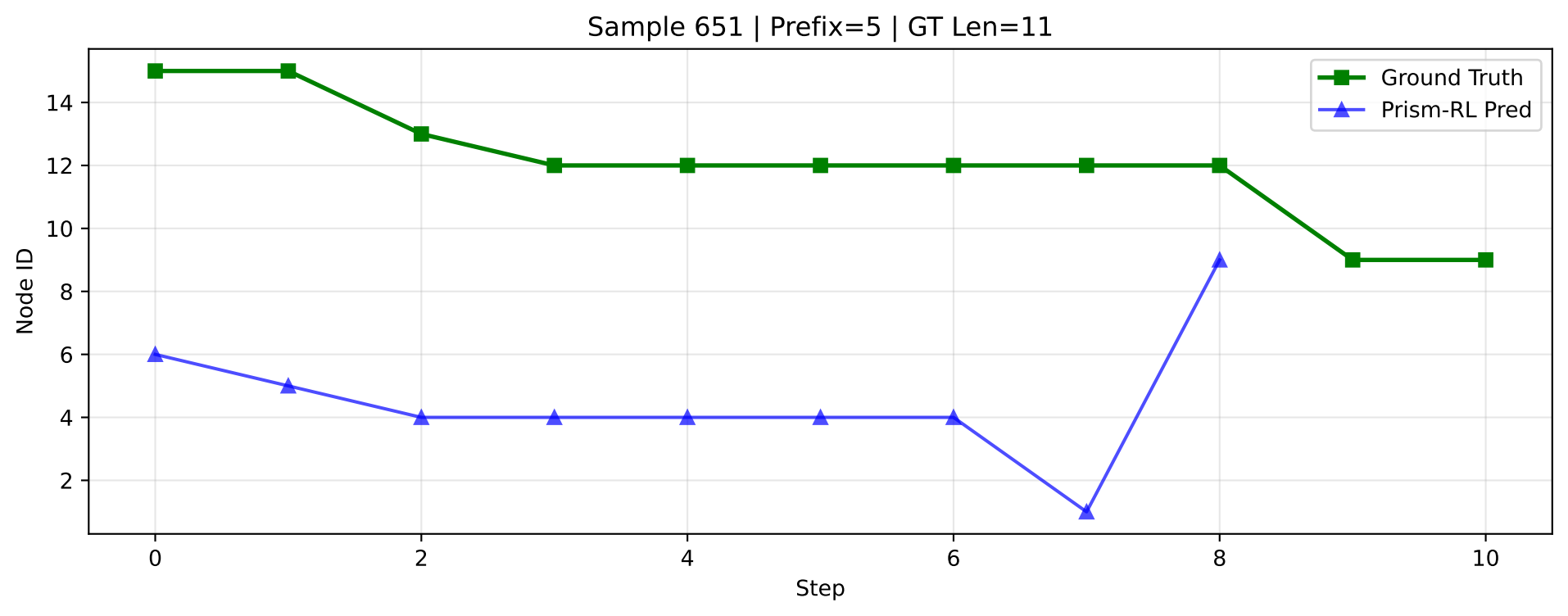

Sample 646 | Prefix=5 | GT Len=10
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0
2
4
6
8

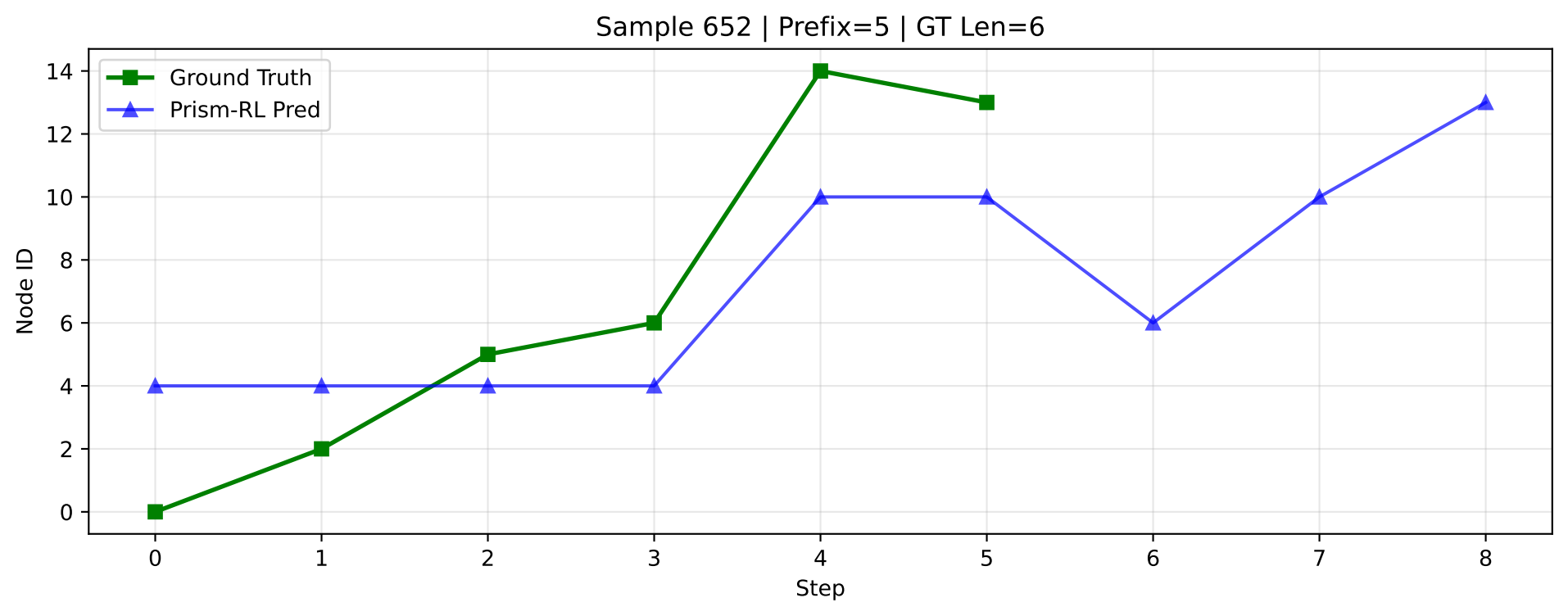

Sample 647 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
14
13
12
11
10
9
8
7
6
0
1
2
3
4
5

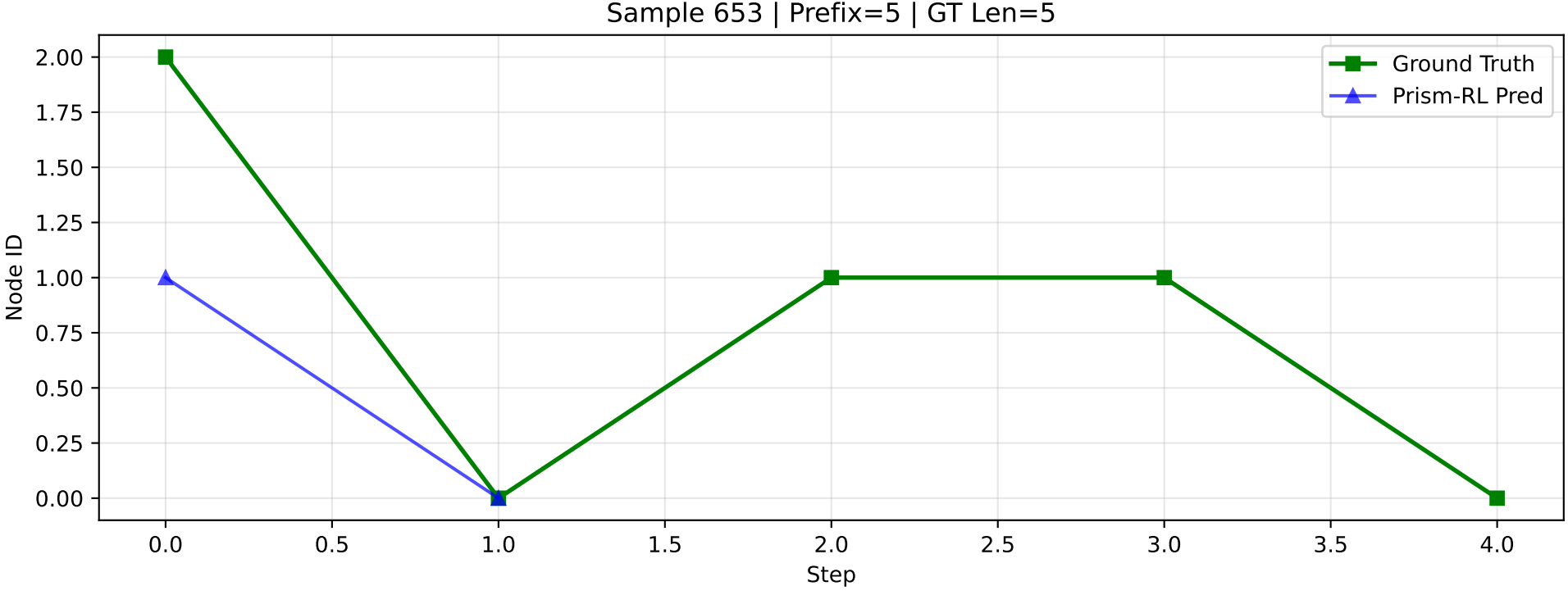

Sample 648 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
18
16
14
12
10
8
6
0
1
2
3
4
5
6
7
8

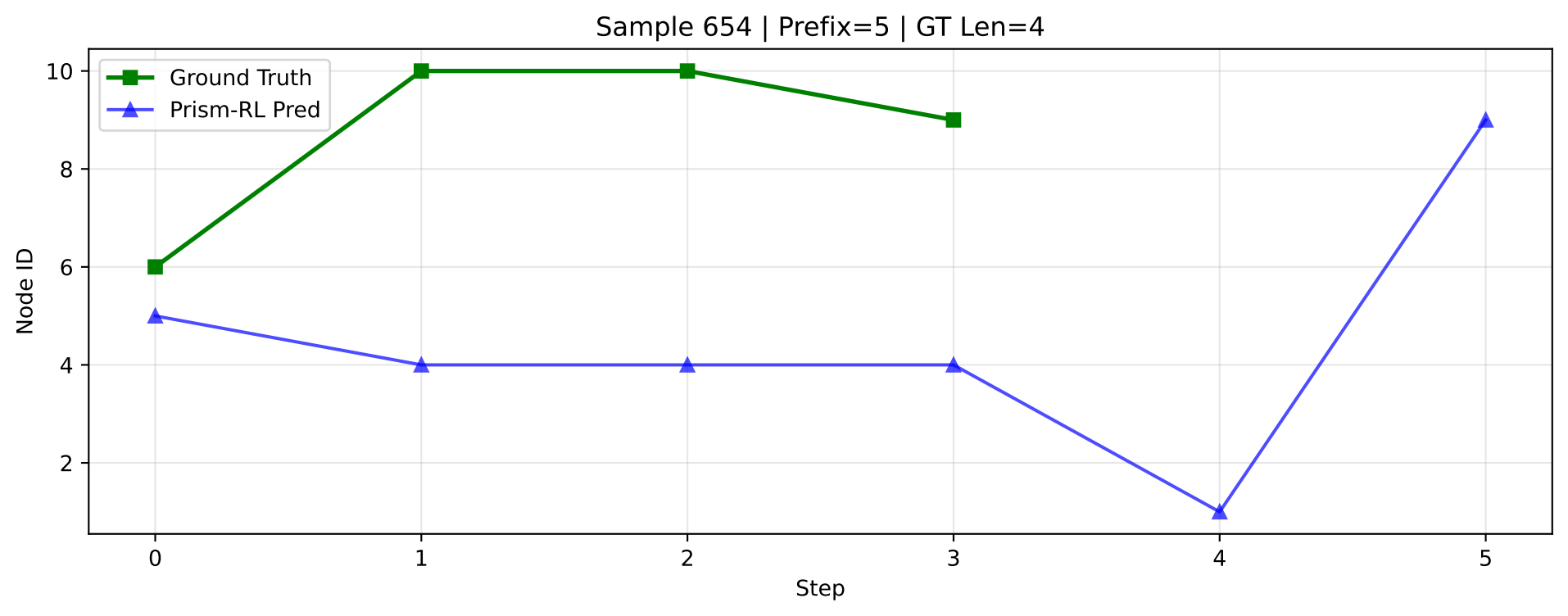

Sample 649 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
16.0
15.5
15.0
14.5
14.0
13.5
13.0
0
1
2
3
4
5

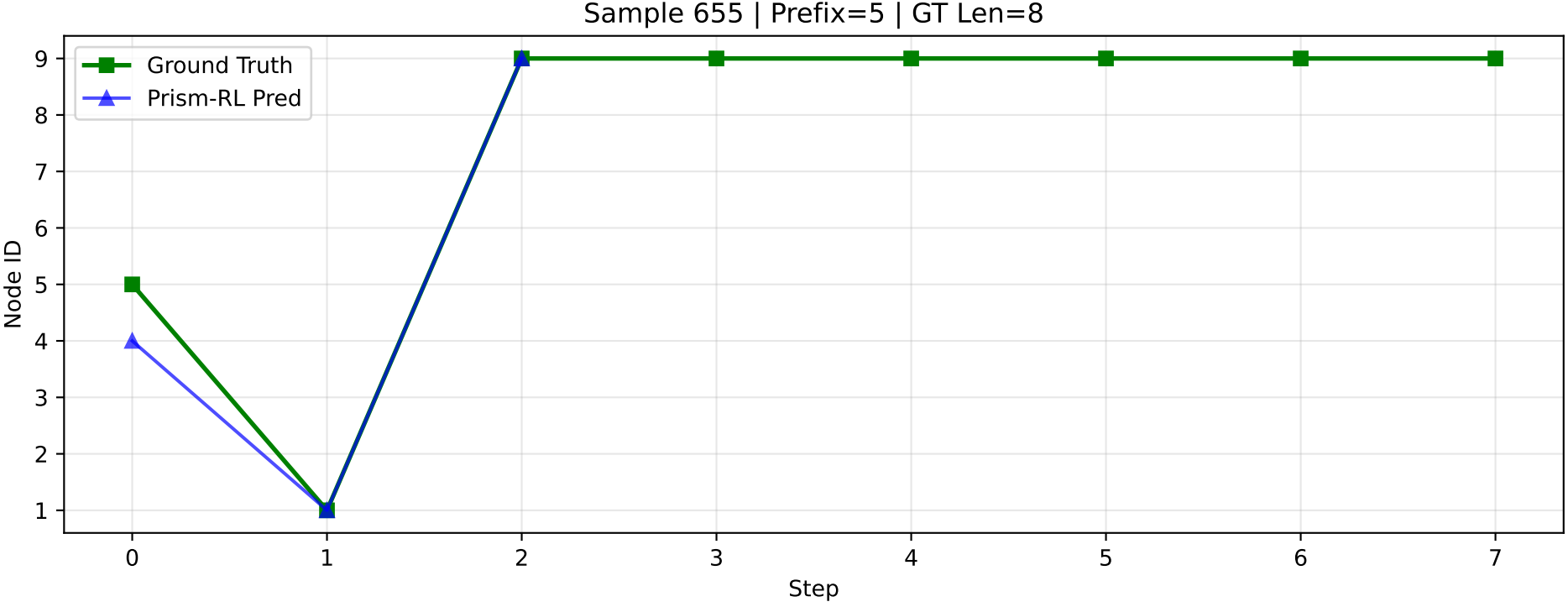

Sample 650 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5

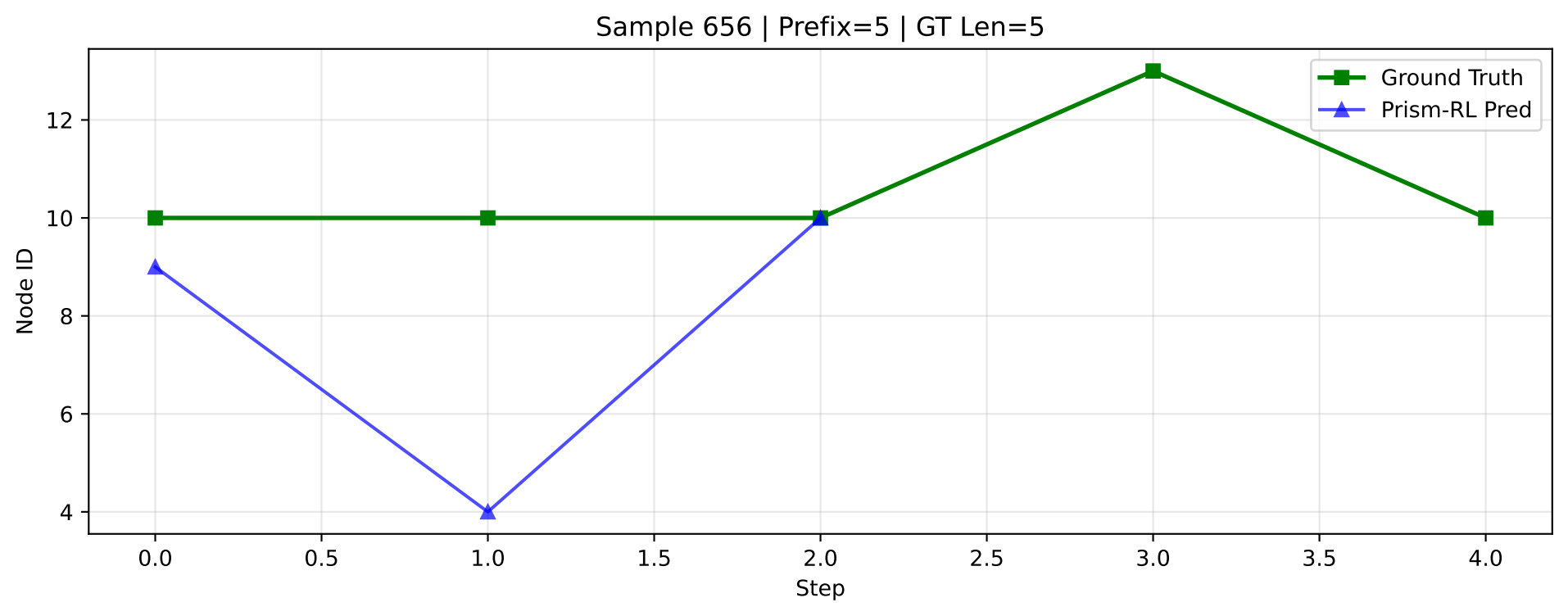

Sample 651 | Prefix=5 | GT Len=11
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
4
2
0
2
4
6
8
10

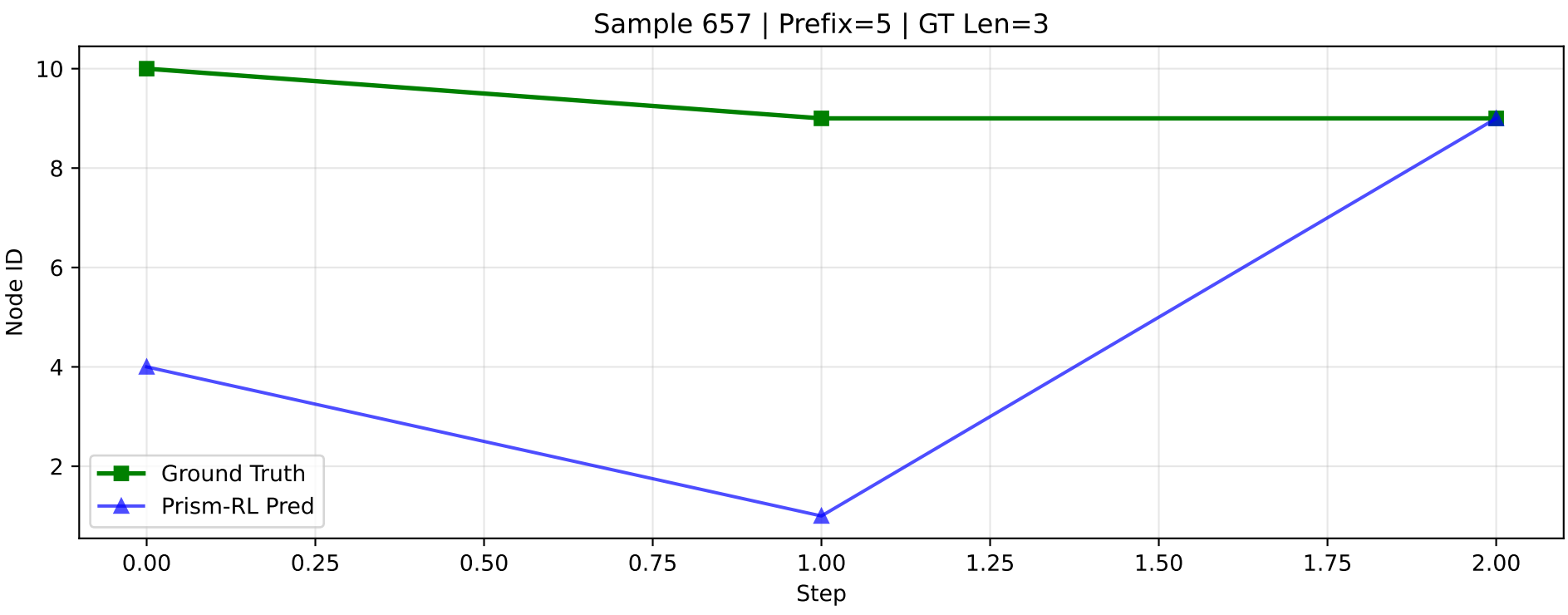

Sample 652 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
12
14
0
1
2
3
4
5
6
7
8

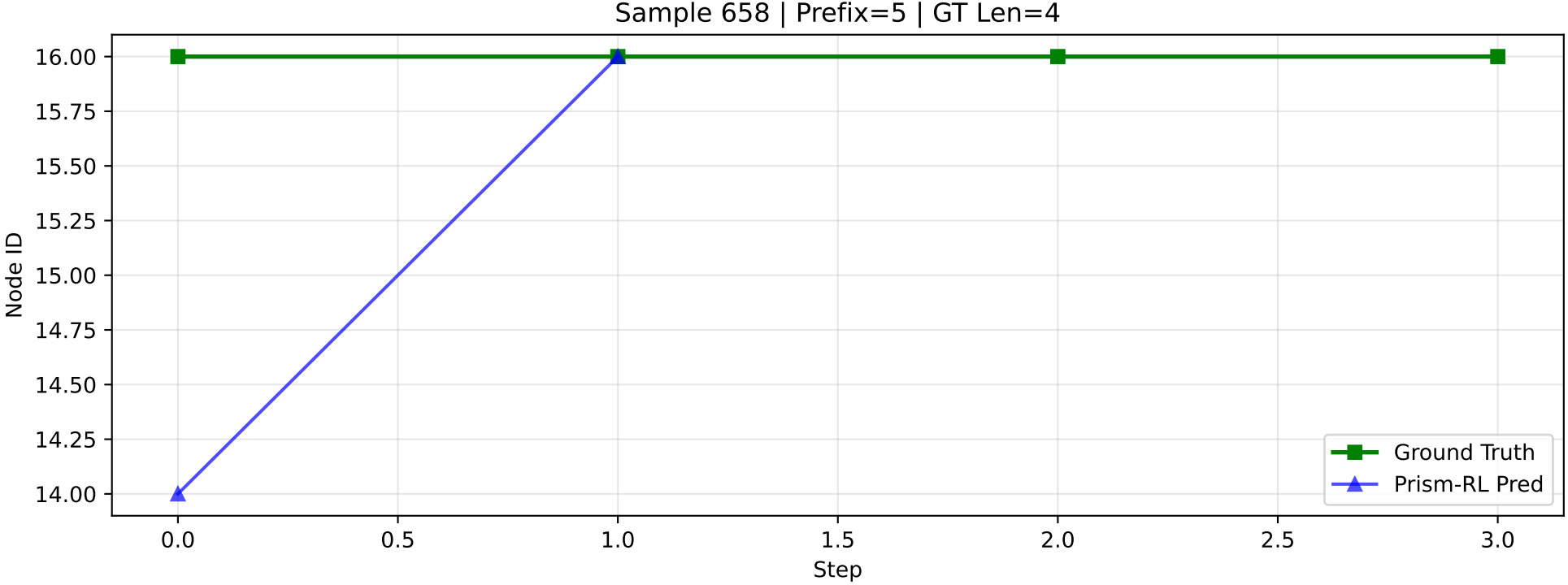

Sample 653 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

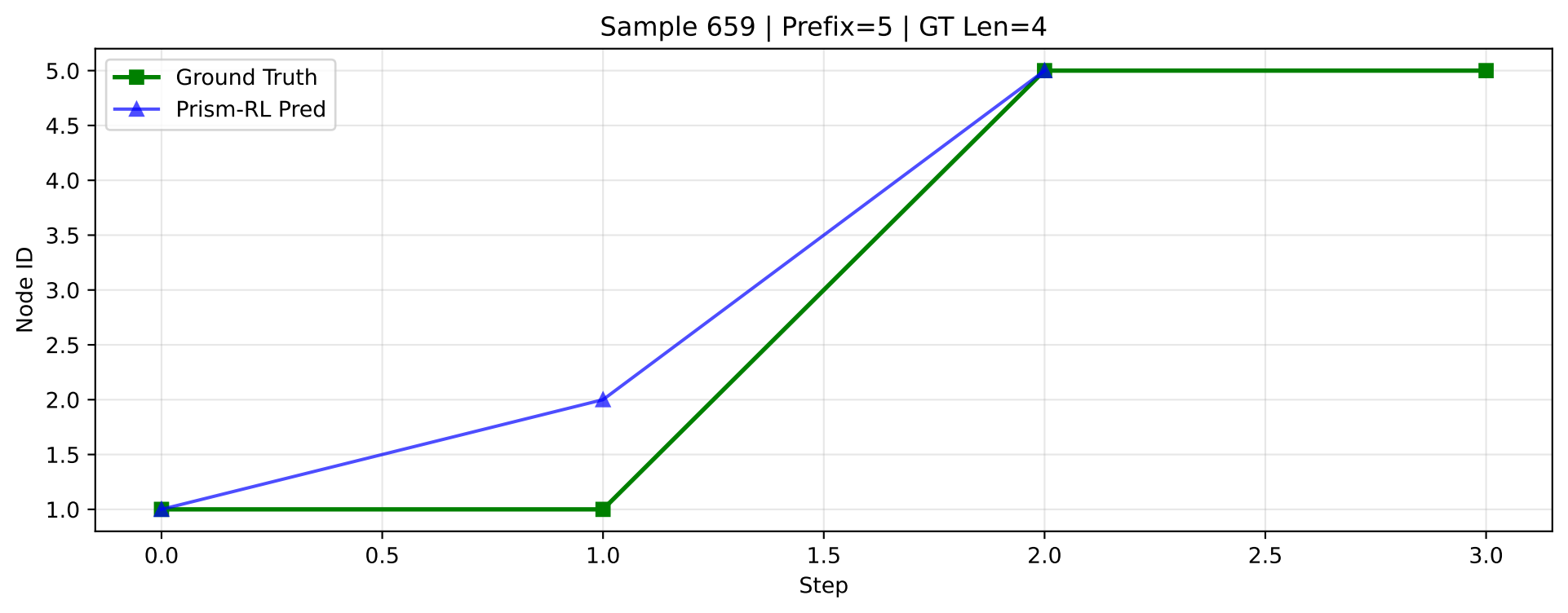

Sample 654 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
1
2
3
4
5

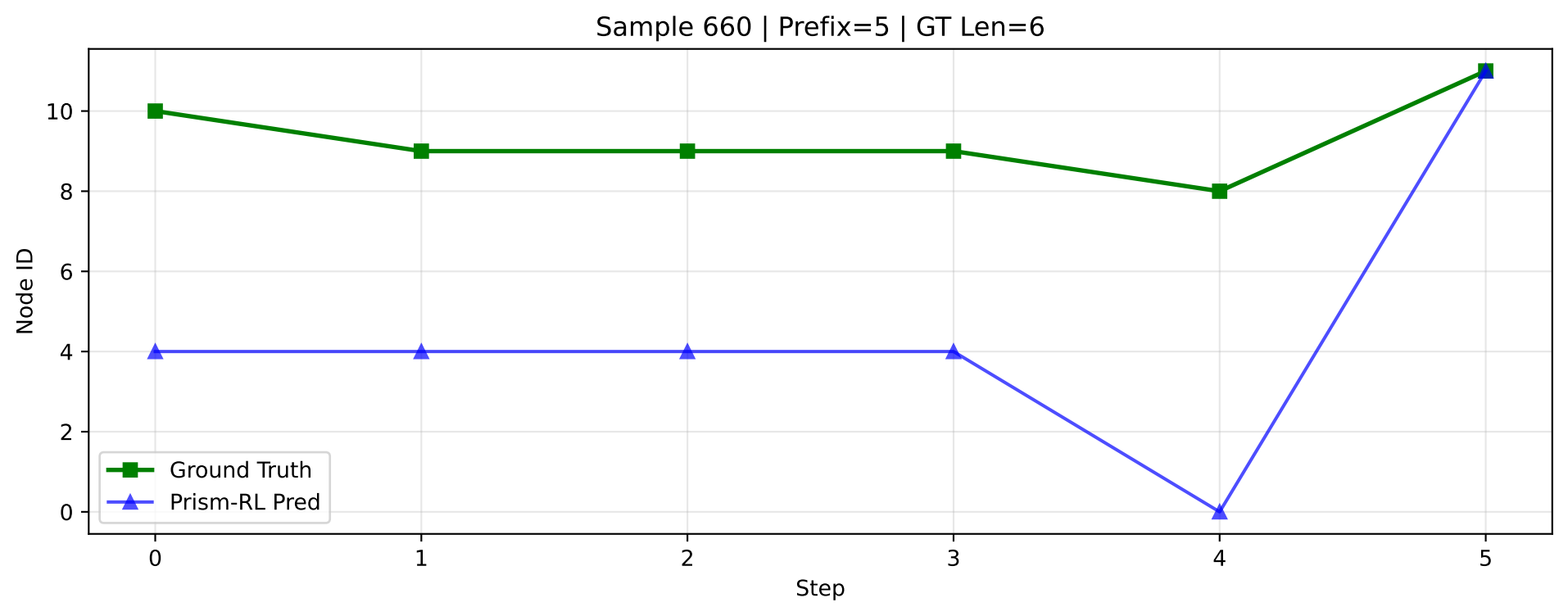

Sample 655 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
1
2
3
4
5
6
7
8
9
0
1
2
3
4
5
6
7

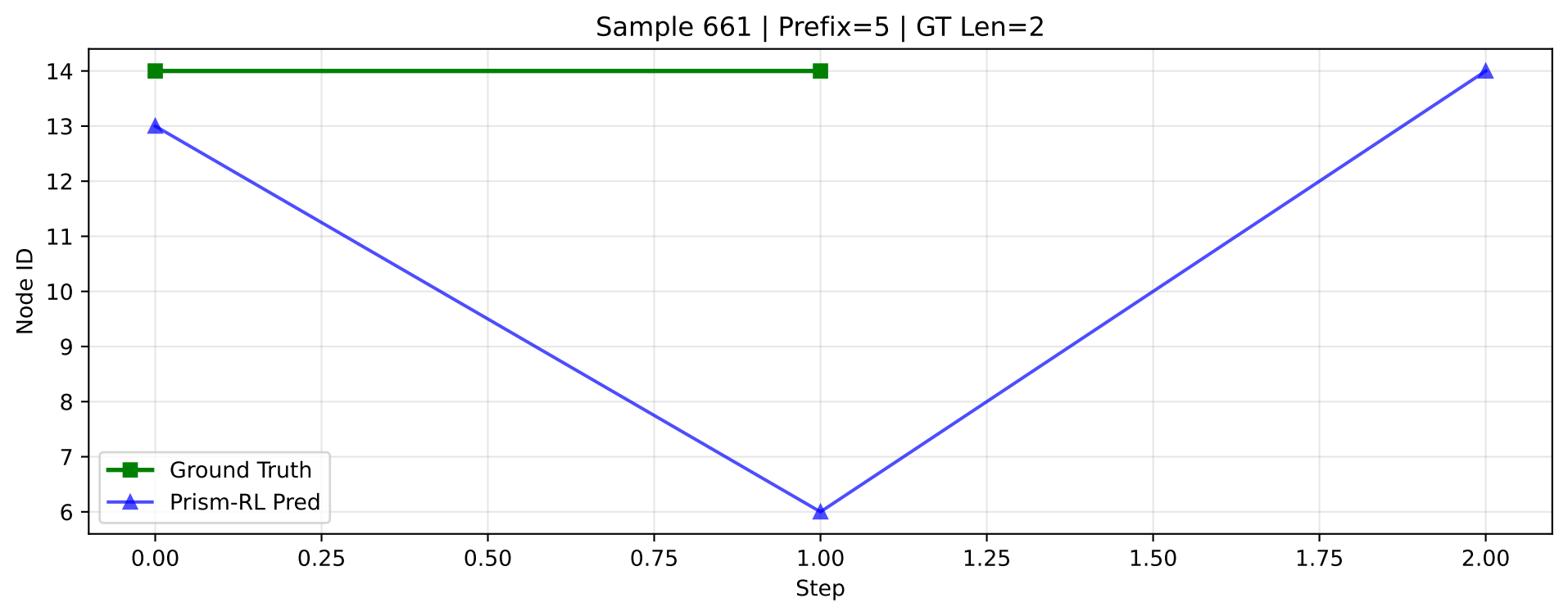

Sample 656 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
12
10
8
6
4
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

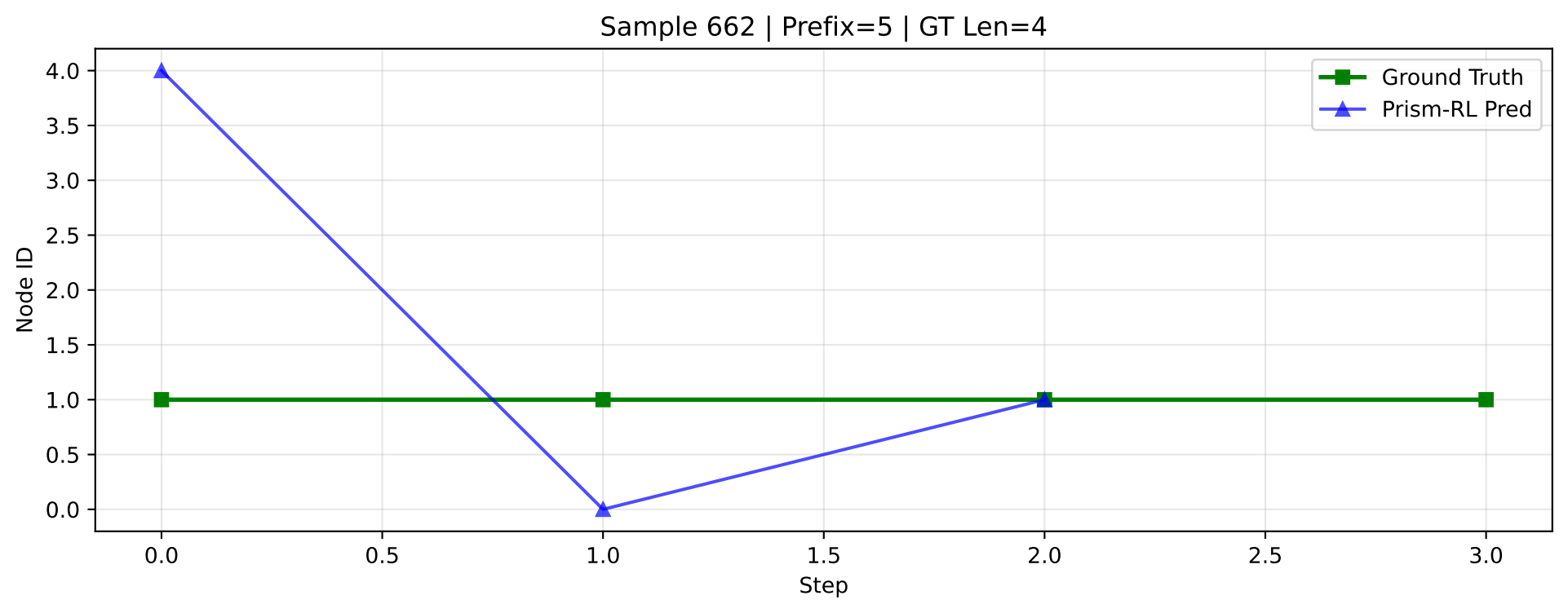

Sample 657 | Prefix=5 | GT Len=3
Node ID
Step
Ground Truth
Prism-RL Pred
10
8
6
4
2
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

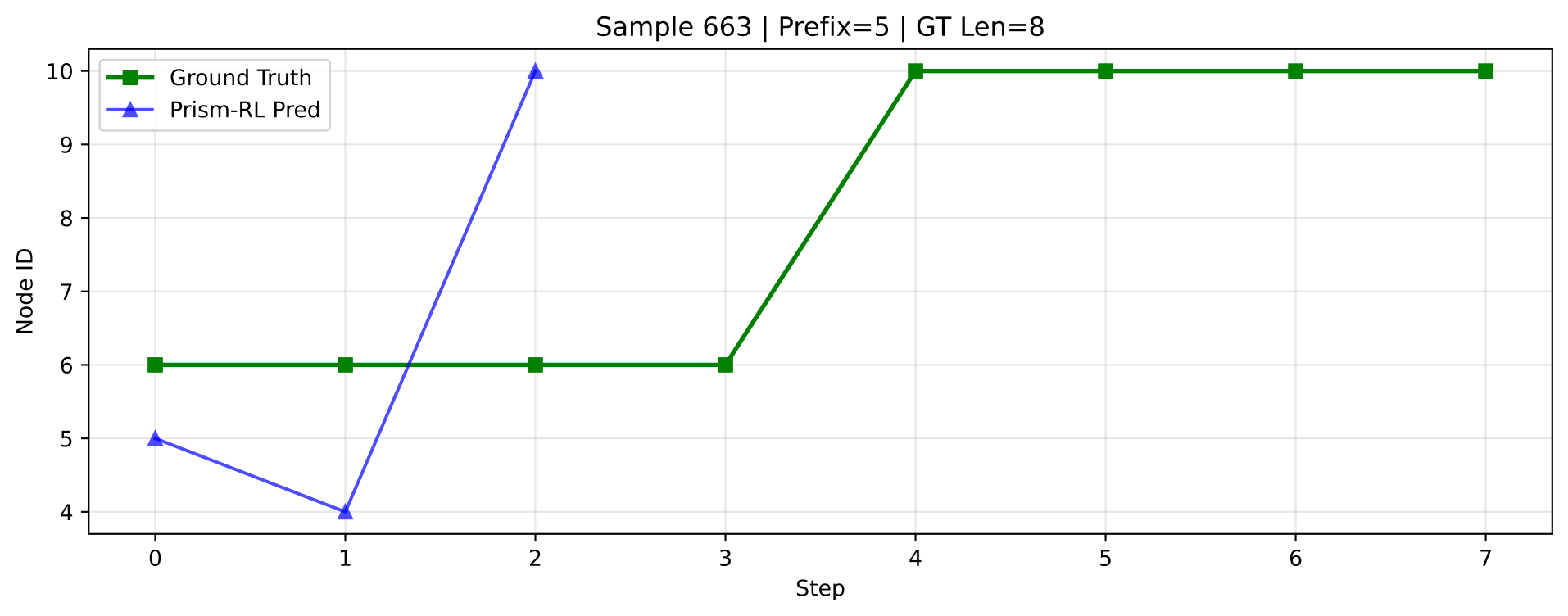

Sample 658 | Prefix=5 | GT Len=4
Node ID
16.00
15.75
15.50
15.25
15.00
14.75
14.50
14.25
14.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Step
Ground Truth
Prism-RL Pred

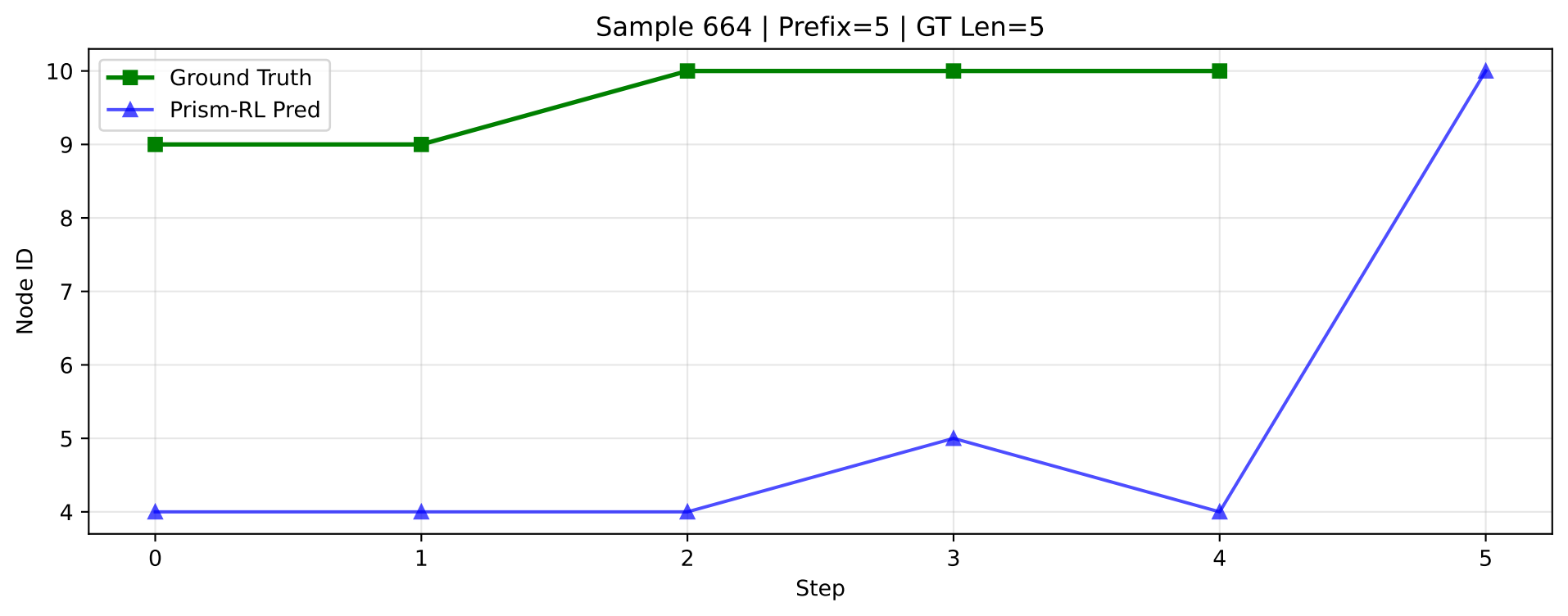

Sample 659 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

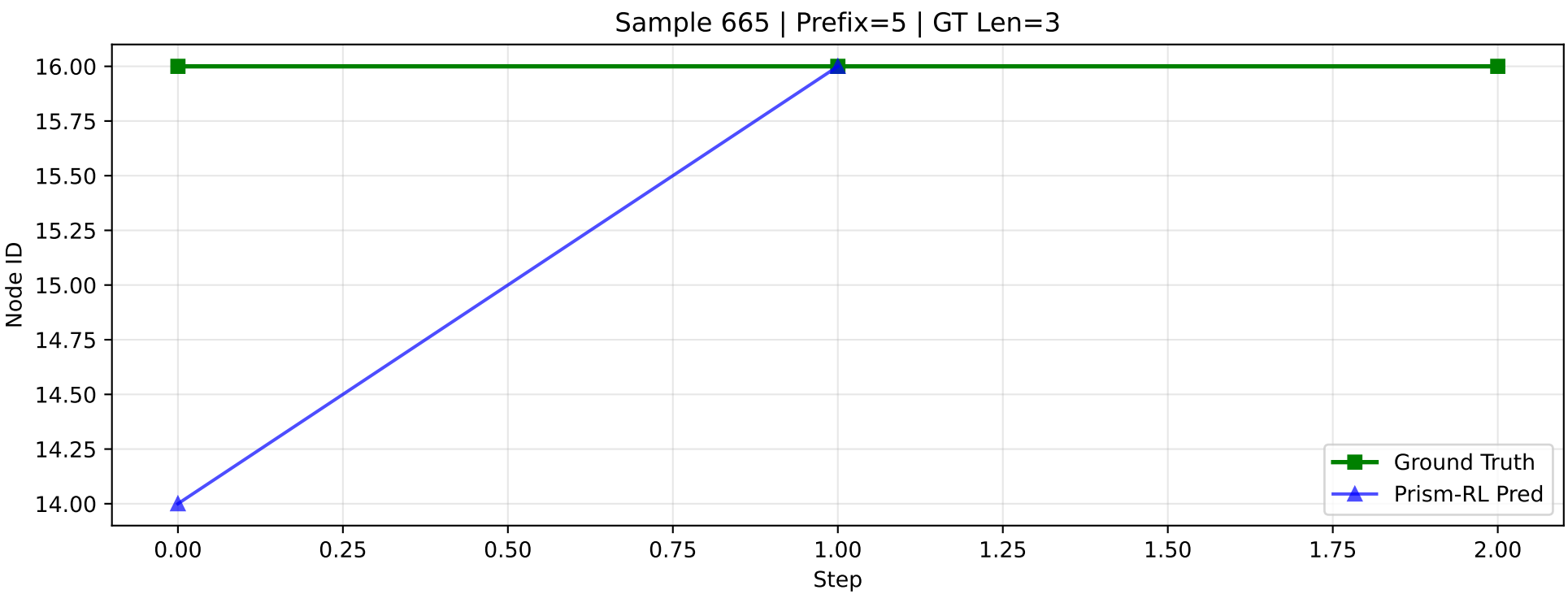

Sample 660 | Prefix=5 | GT Len=6
Node ID
Step
Ground Truth
Prism-RL Pred
0
2
4
6
8
10
0
1
2
3
4
5

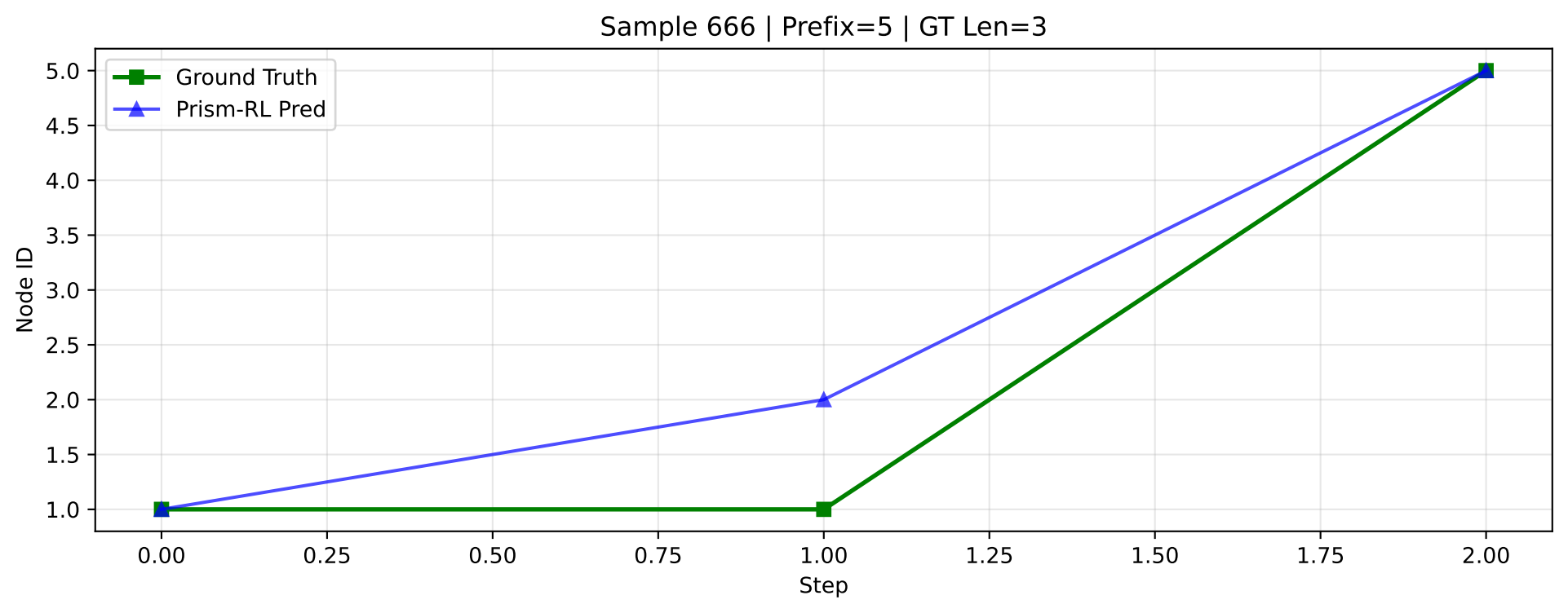

Sample 661 | Prefix=5 | GT Len=2
Node ID
Step
Ground Truth
Prism-RL Pred
14
13
12
11
10
9
8
7
6
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

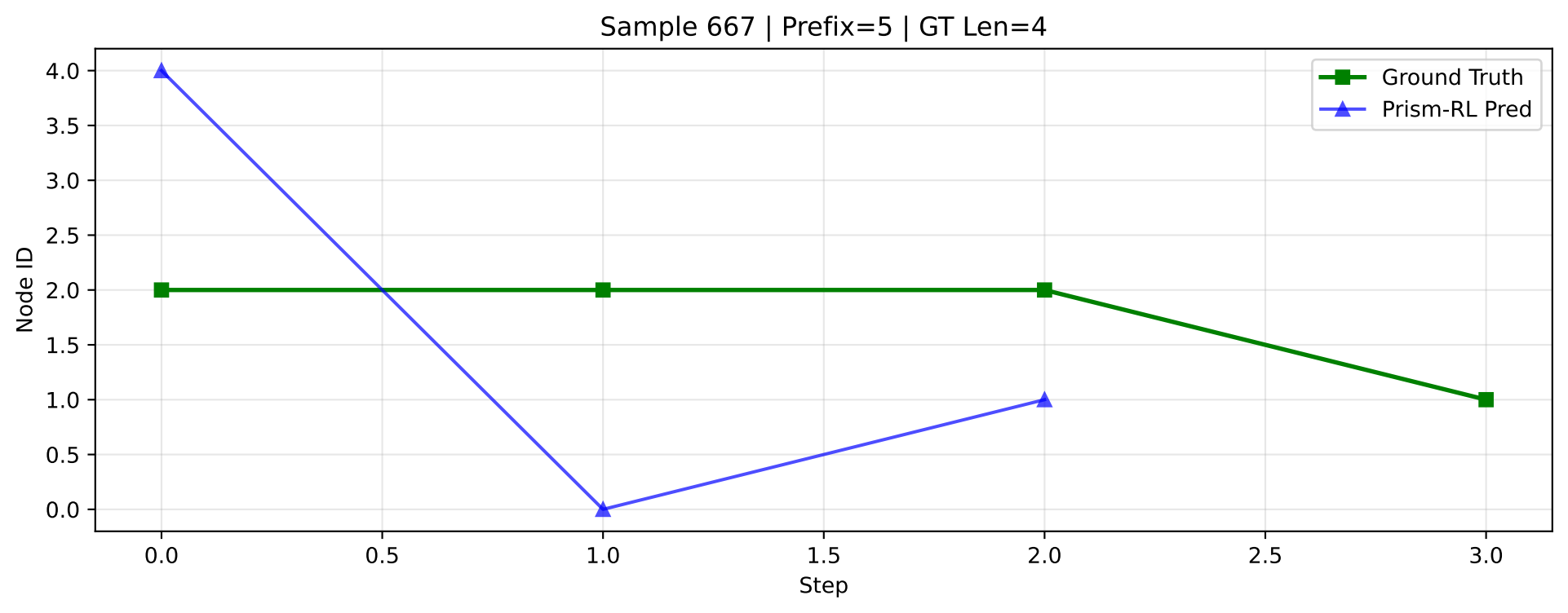

Sample 662 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

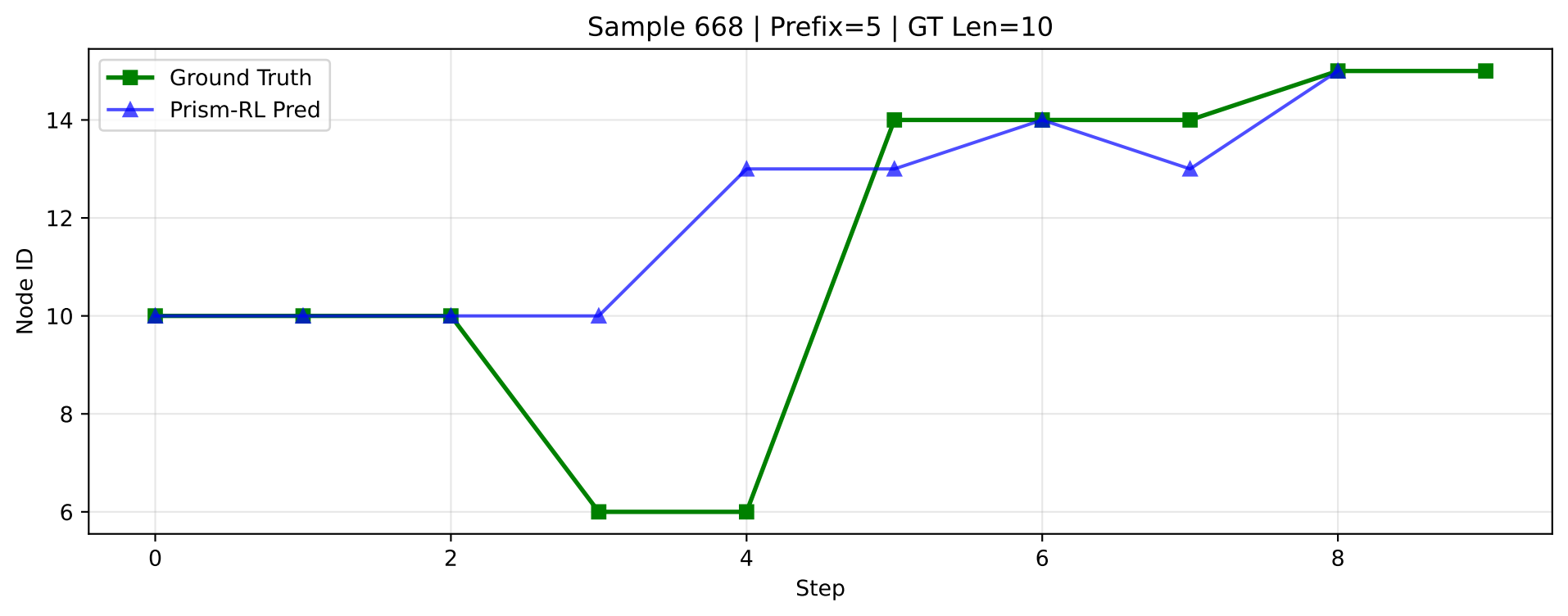

Sample 663 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
0
1
2
3
4
5
6
7

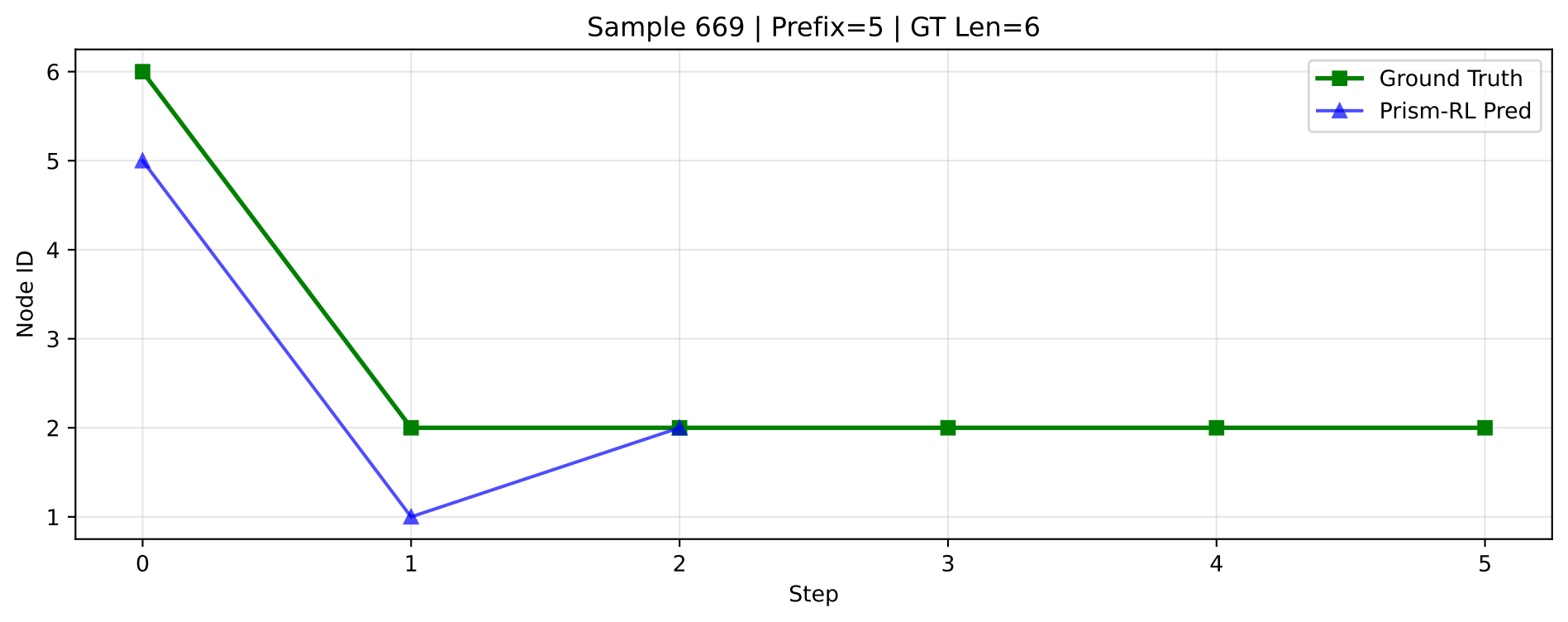

Sample 664 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
0
1
2
3
4
5

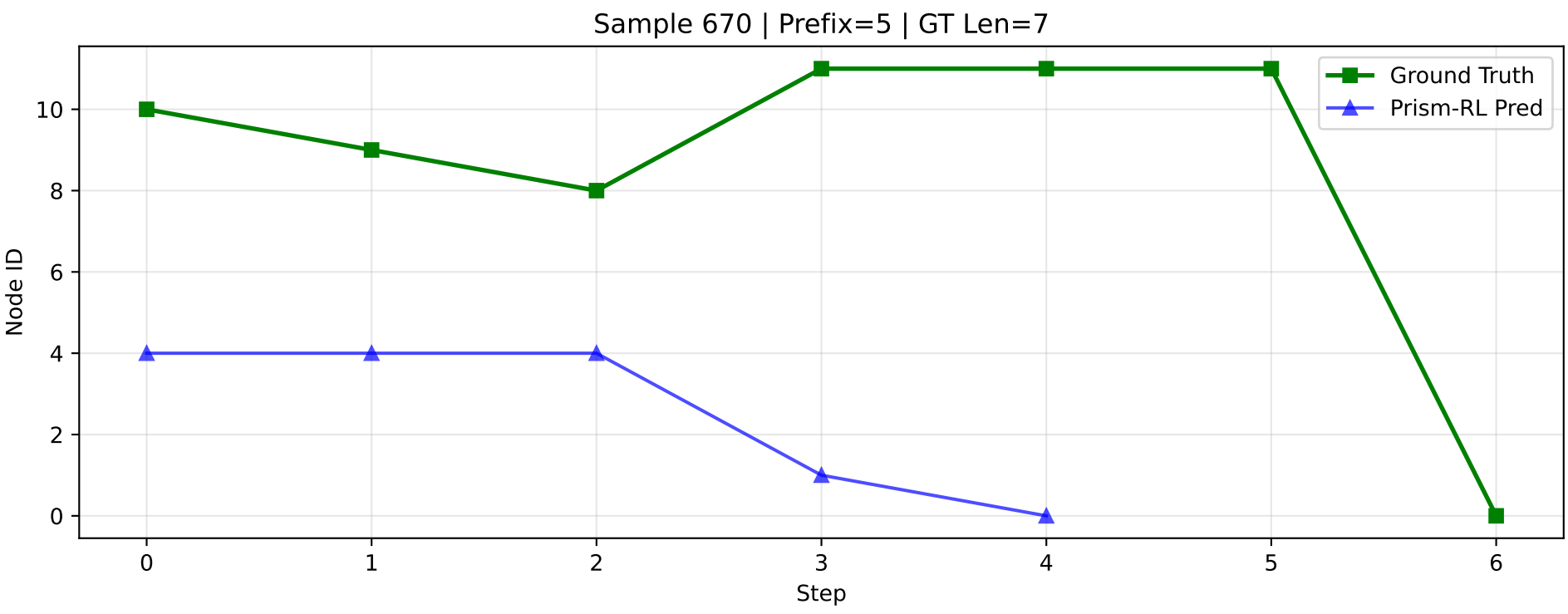

Sample 665 | Prefix=5 | GT Len=3
Node ID
16.00
15.75
15.50
15.25
15.00
14.75
14.50
14.25
14.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
Step
Ground Truth
Prism-RL Pred

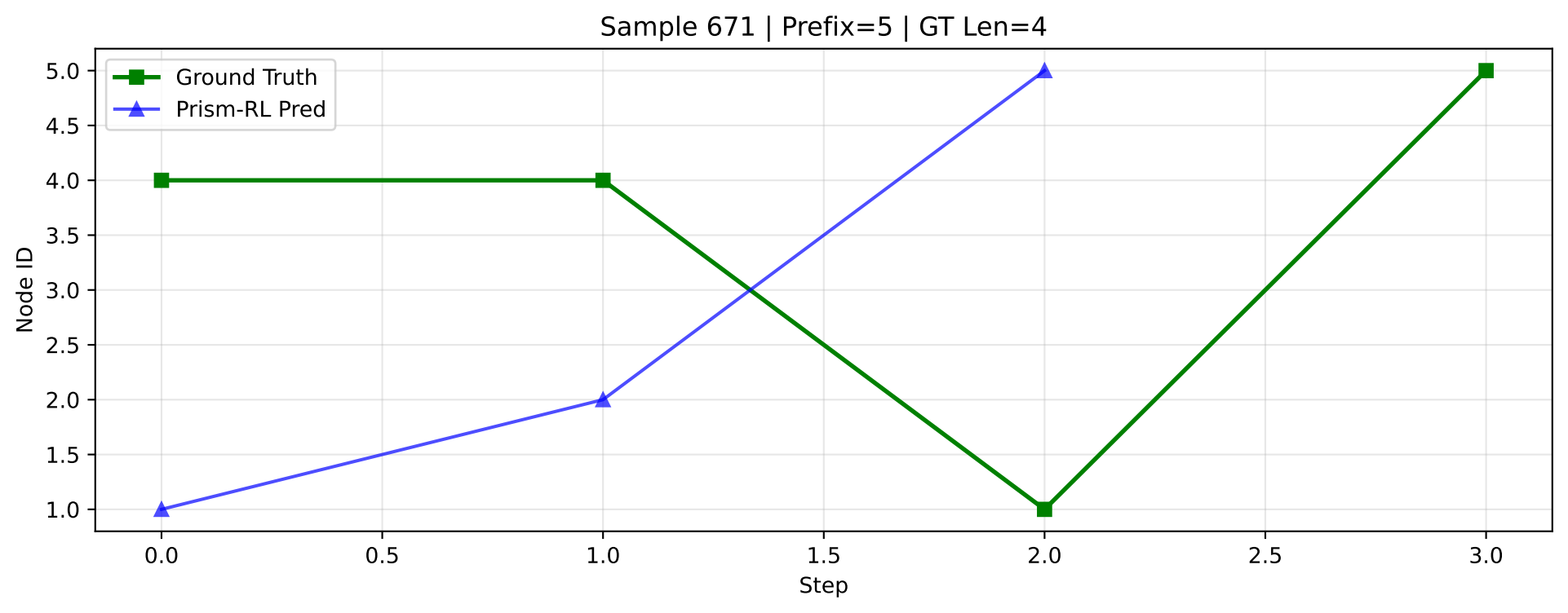

Sample 666 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

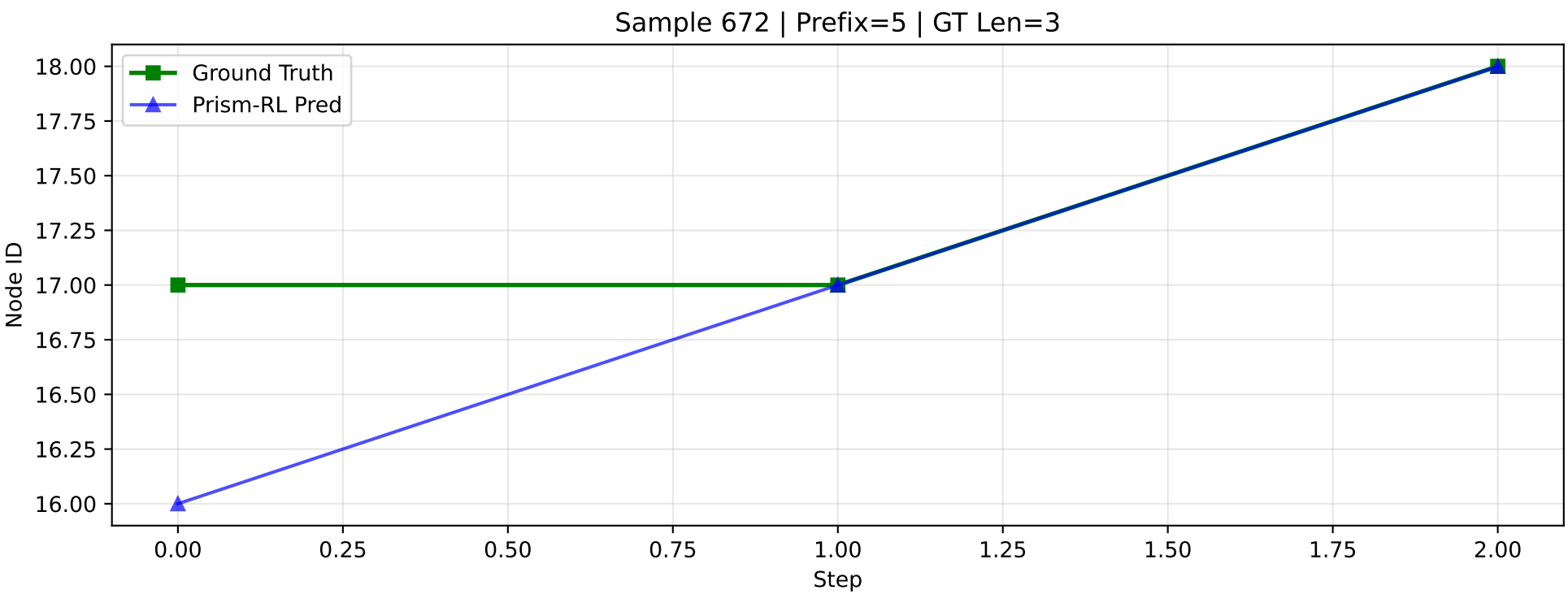

Sample 667 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

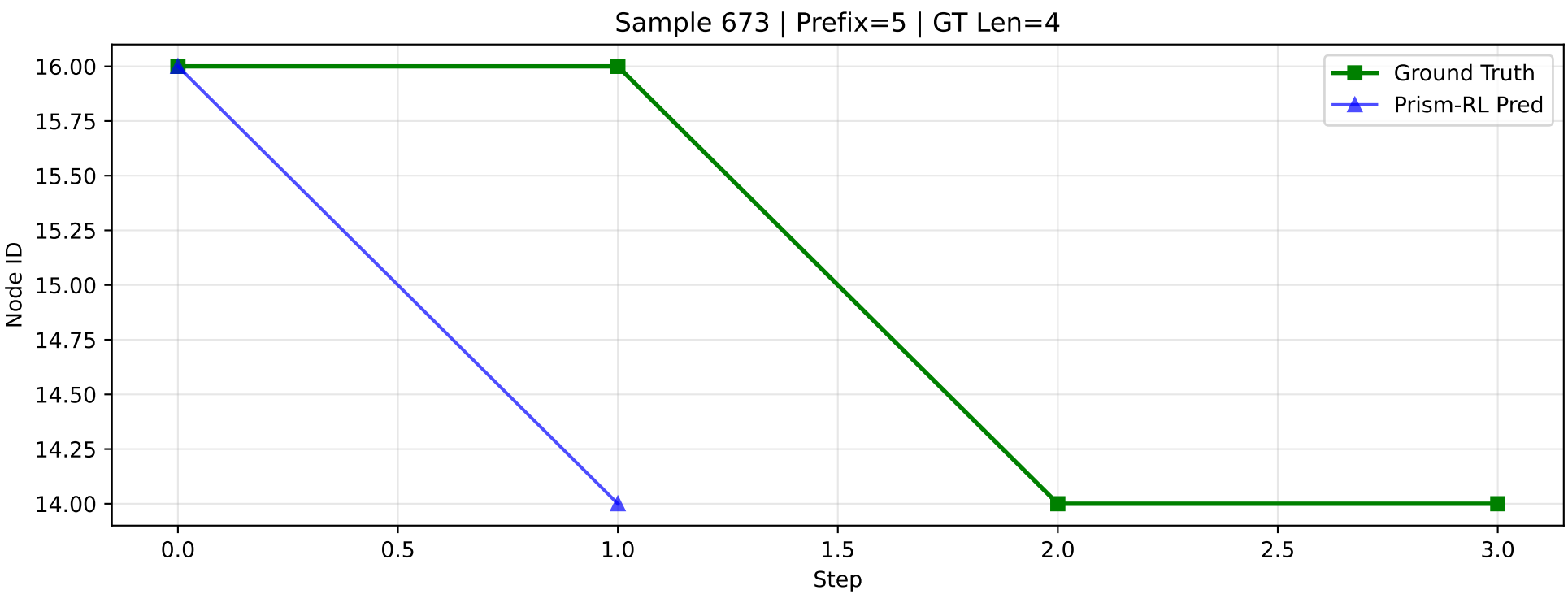

Sample 668 | Prefix=5 | GT Len=10
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
0
2
4
6
8

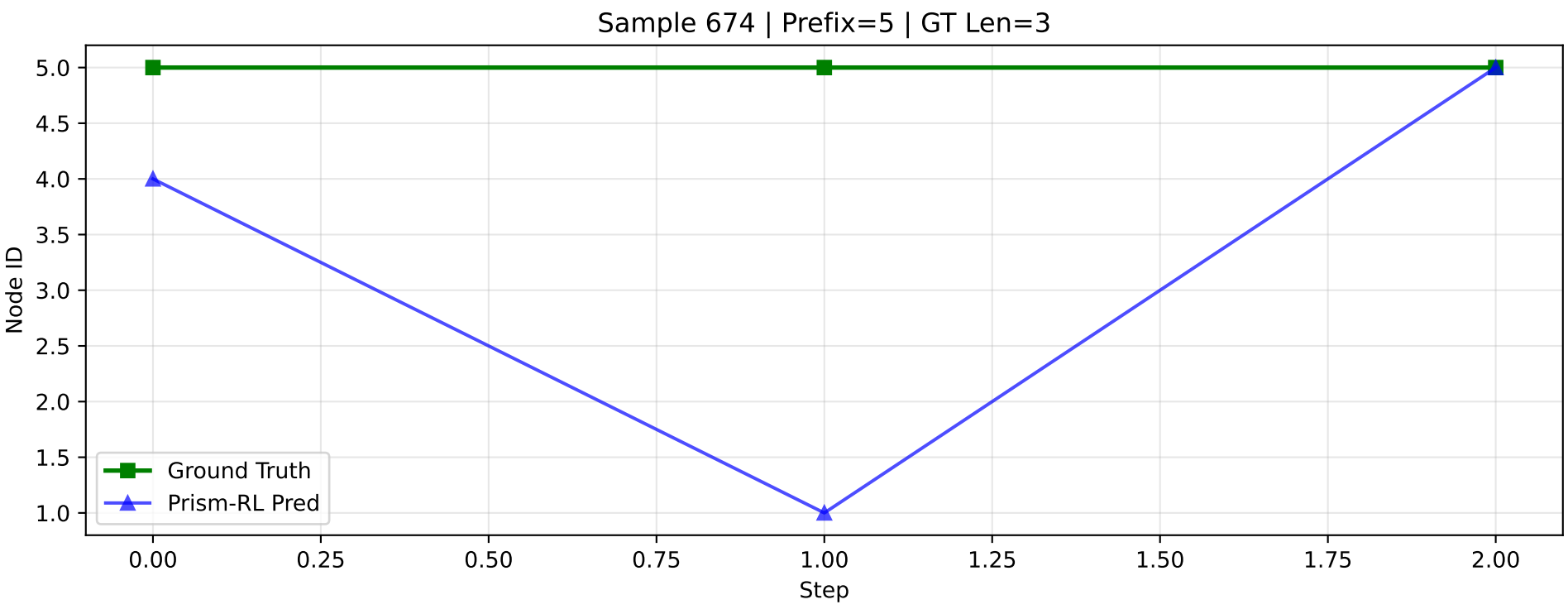

Sample 669 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
1
2
3
4
5
6
0
1
2
3
4
5

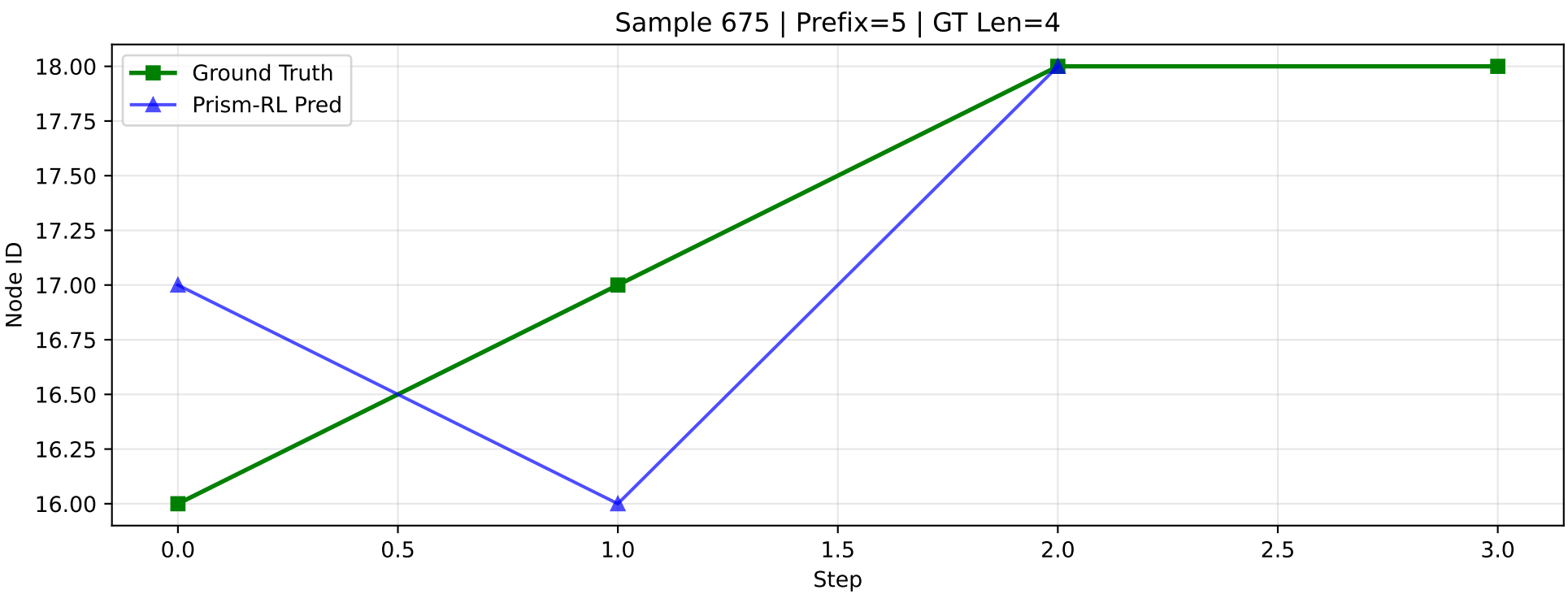

Sample 670 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5
6

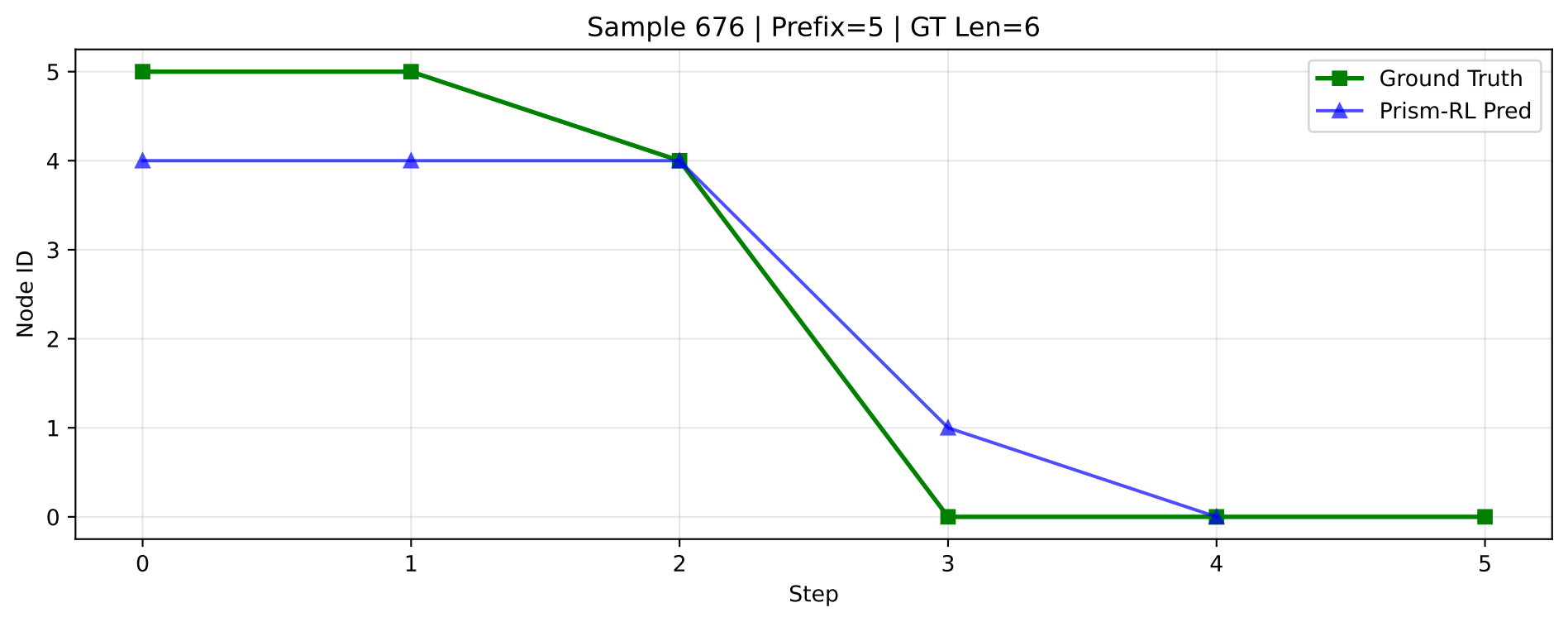

Sample 671 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

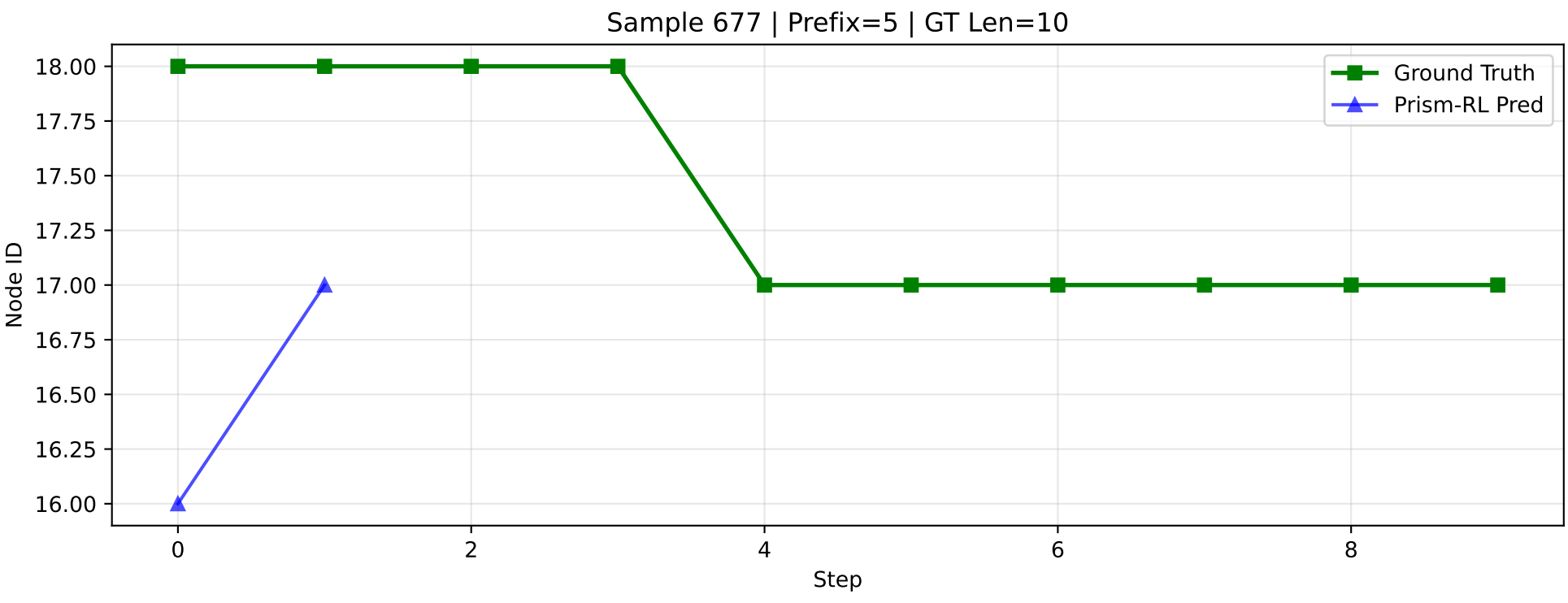

Sample 672 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

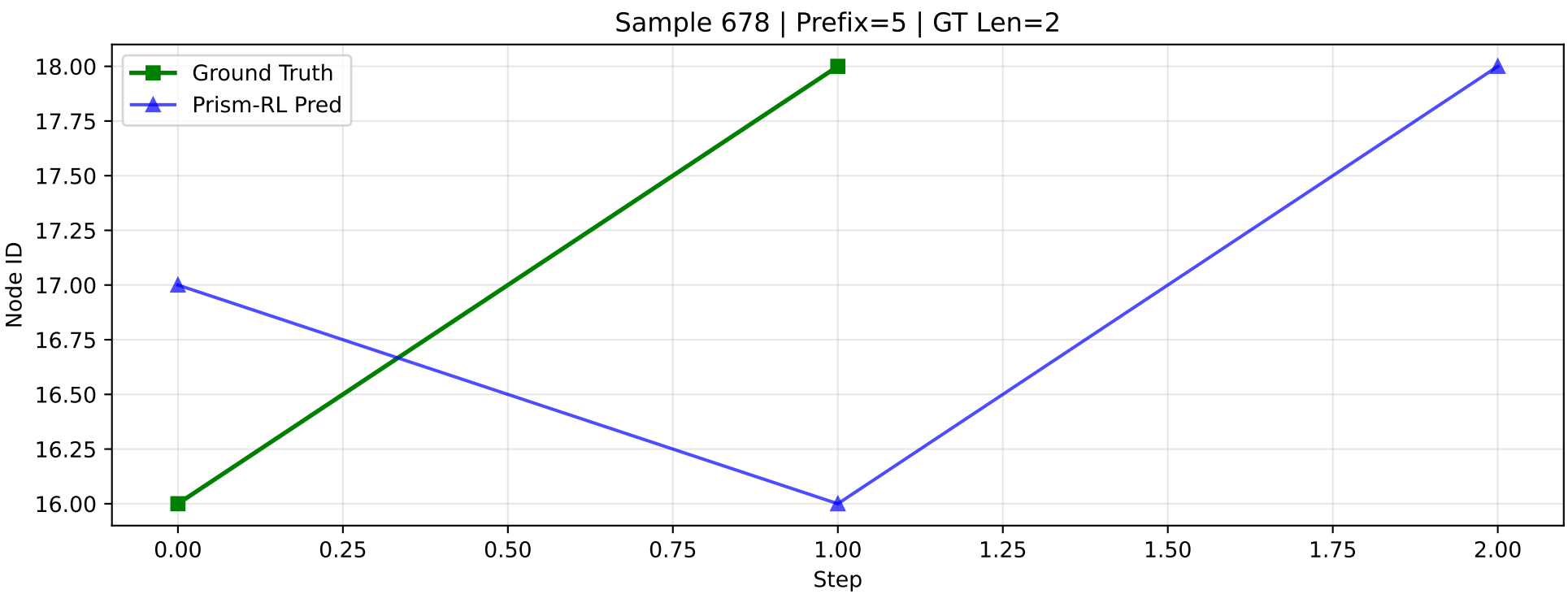

Sample 673 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
16.00
15.75
15.50
15.25
15.00
14.75
14.50
14.25
14.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Step

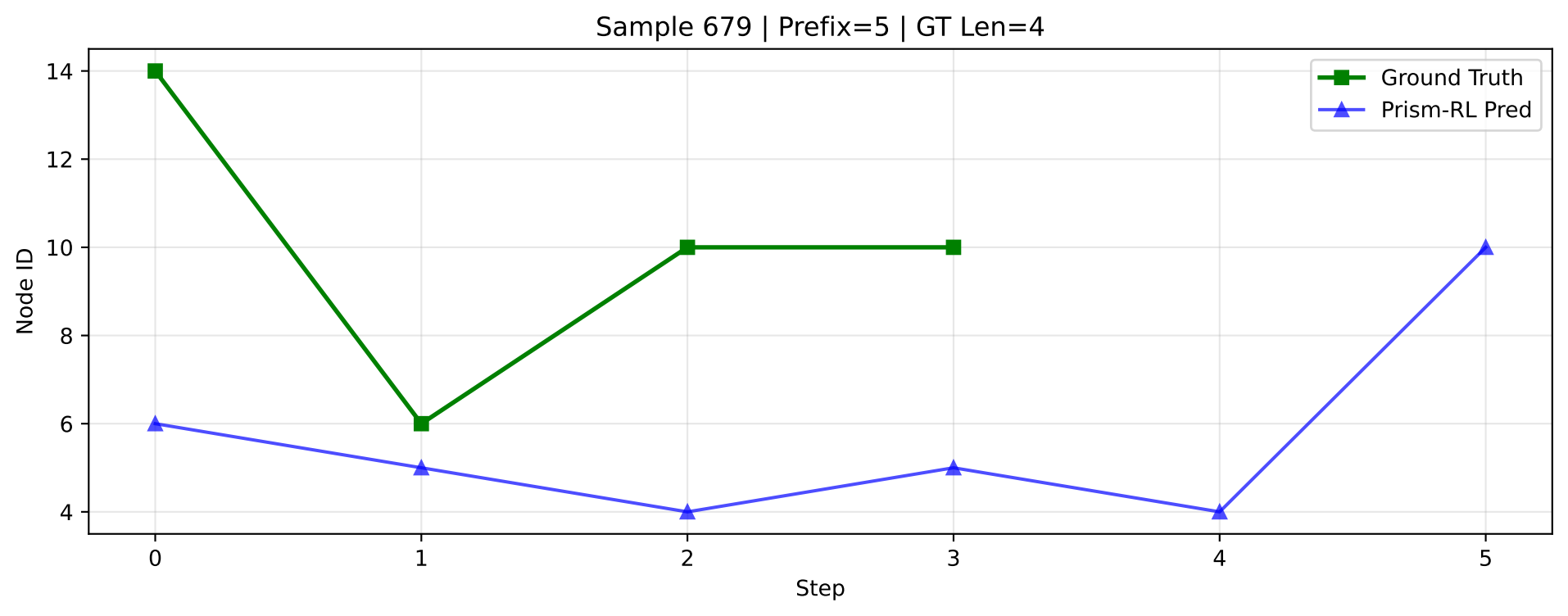

Sample 674 | Prefix=5 | GT Len=3
Node ID
Step
Ground Truth
Prism-RL Pred
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

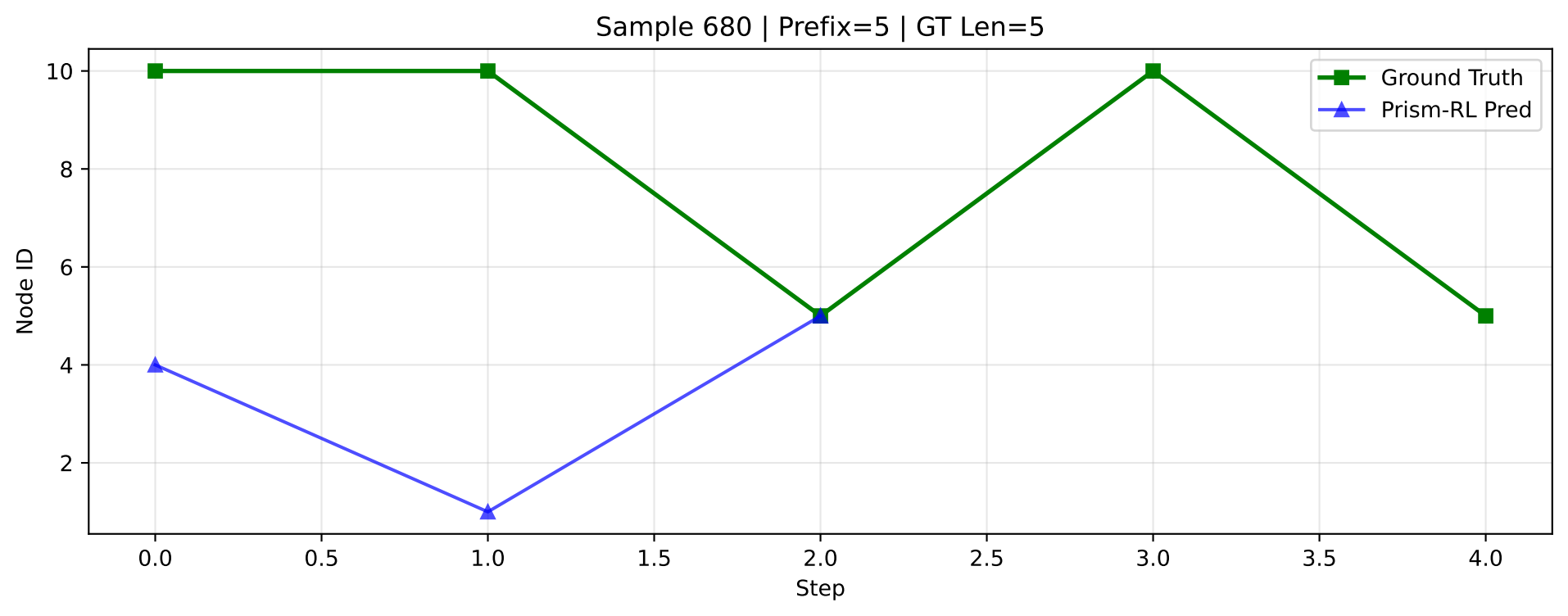

Sample 675 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0

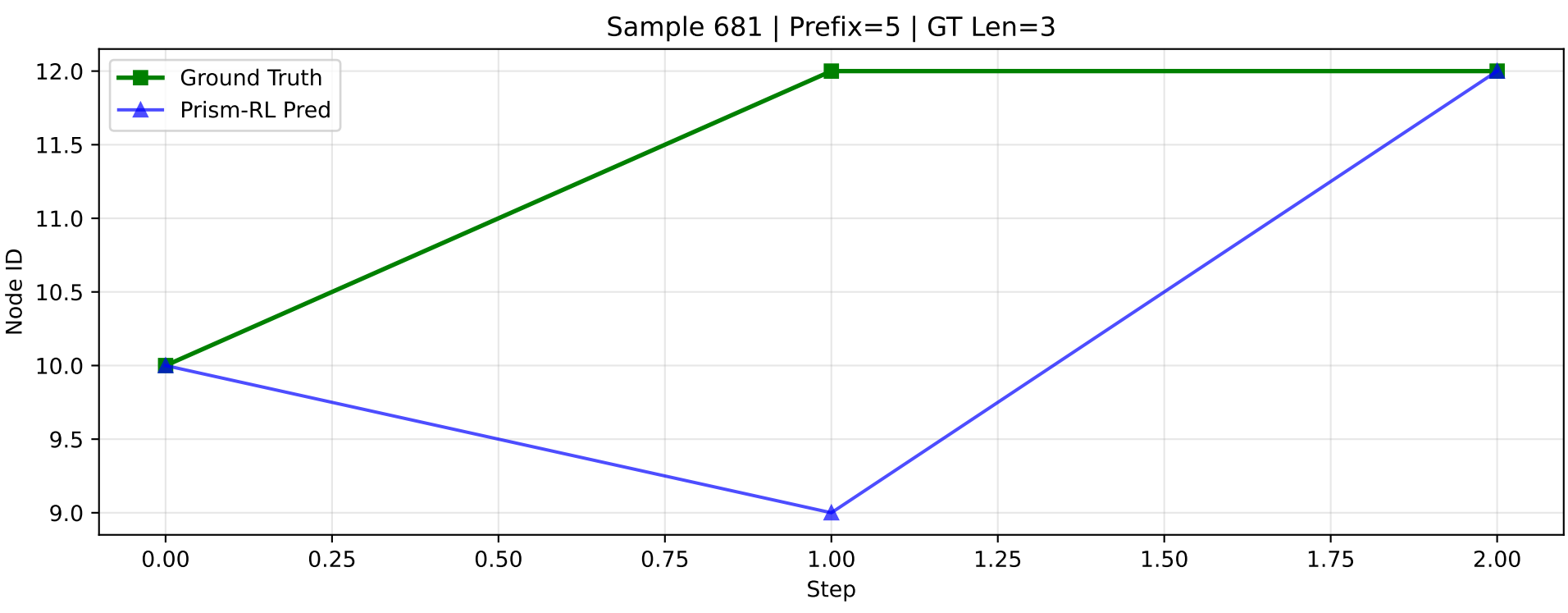

Sample 676 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5

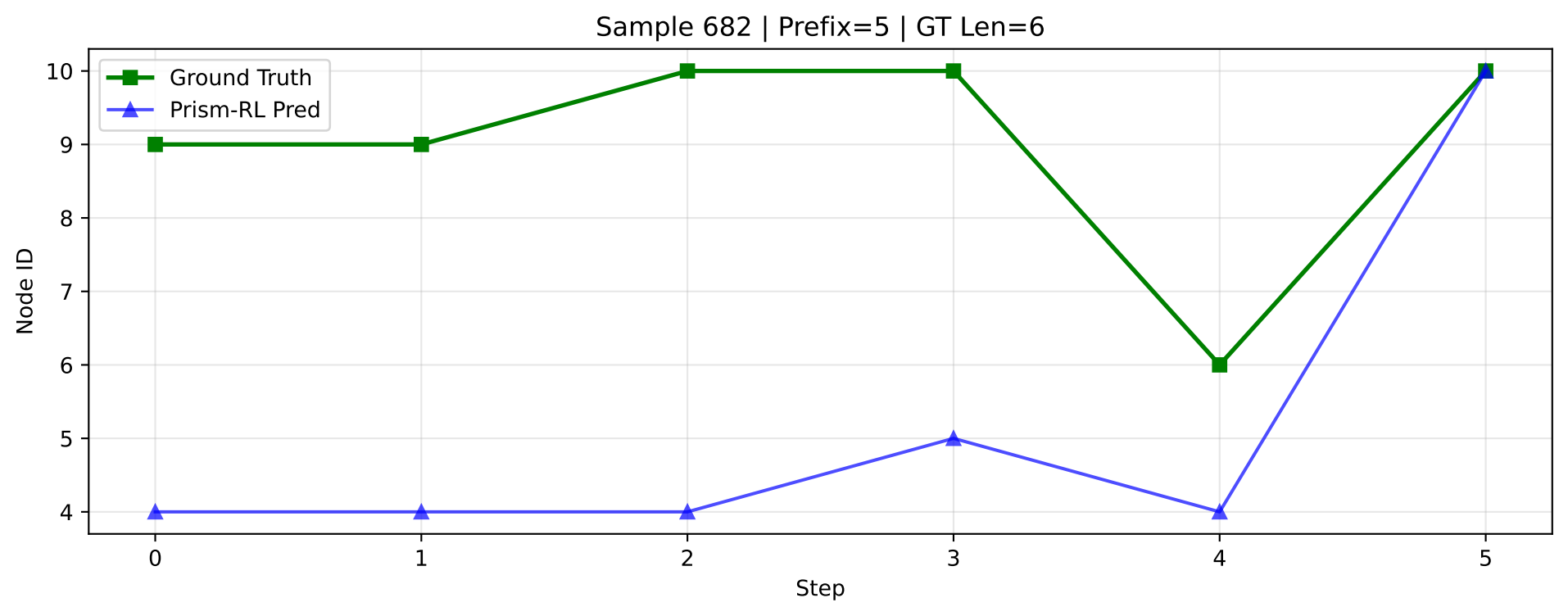

Sample 677 | Prefix=5 | GT Len=10
Ground Truth
Prism-RL Pred
Node ID
Step
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0
2
4
6
8

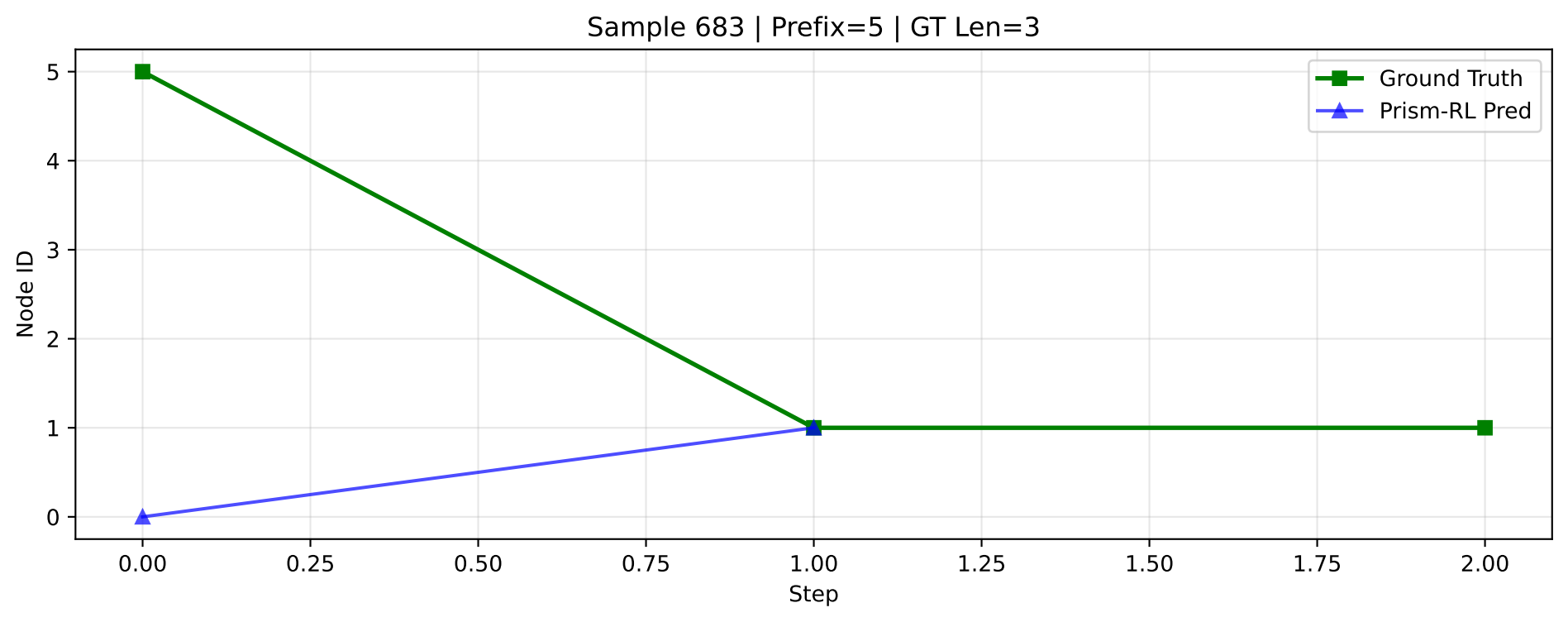

Sample 678 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

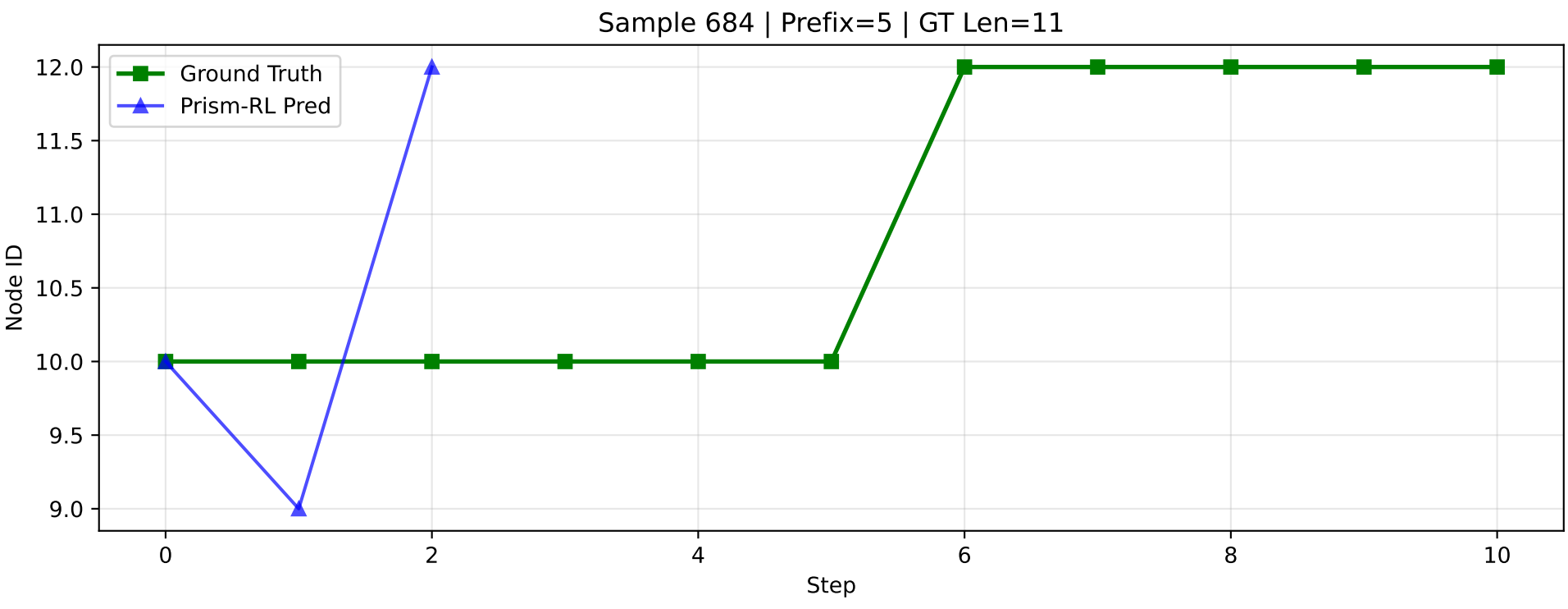

Sample 679 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
4
0
1
2
3
4
5

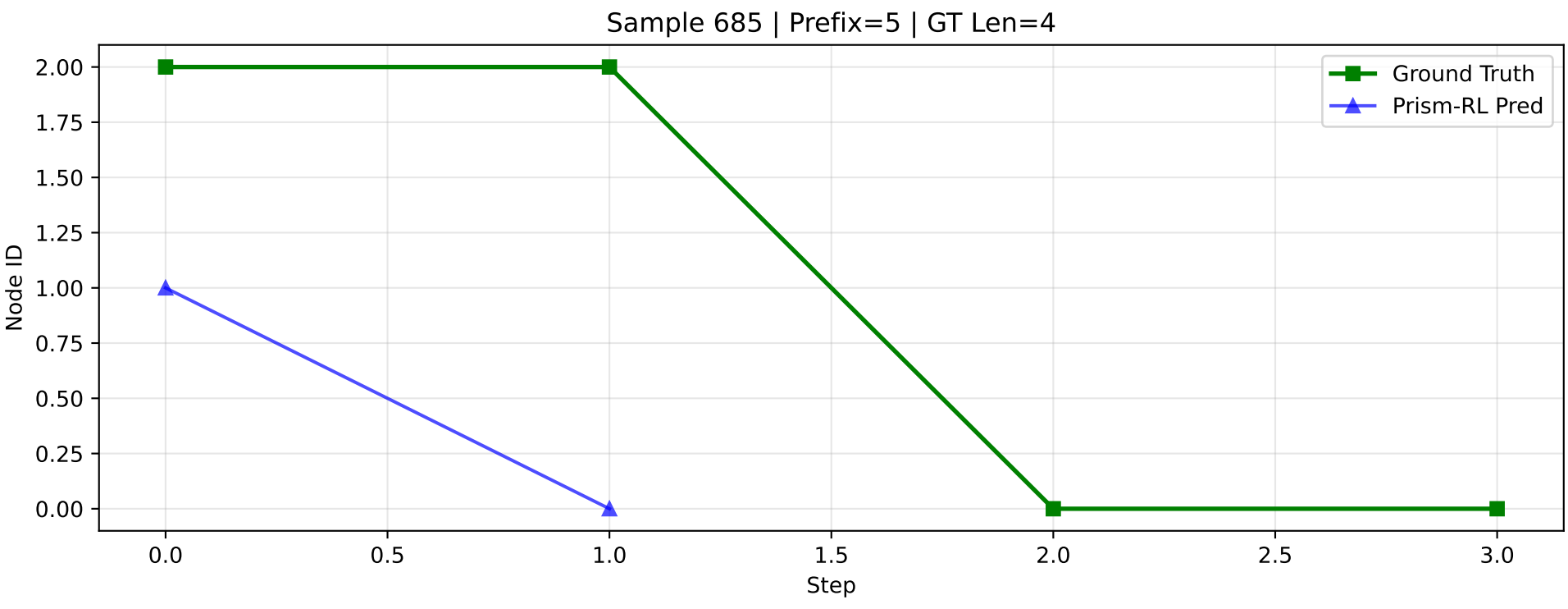

Sample 680 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

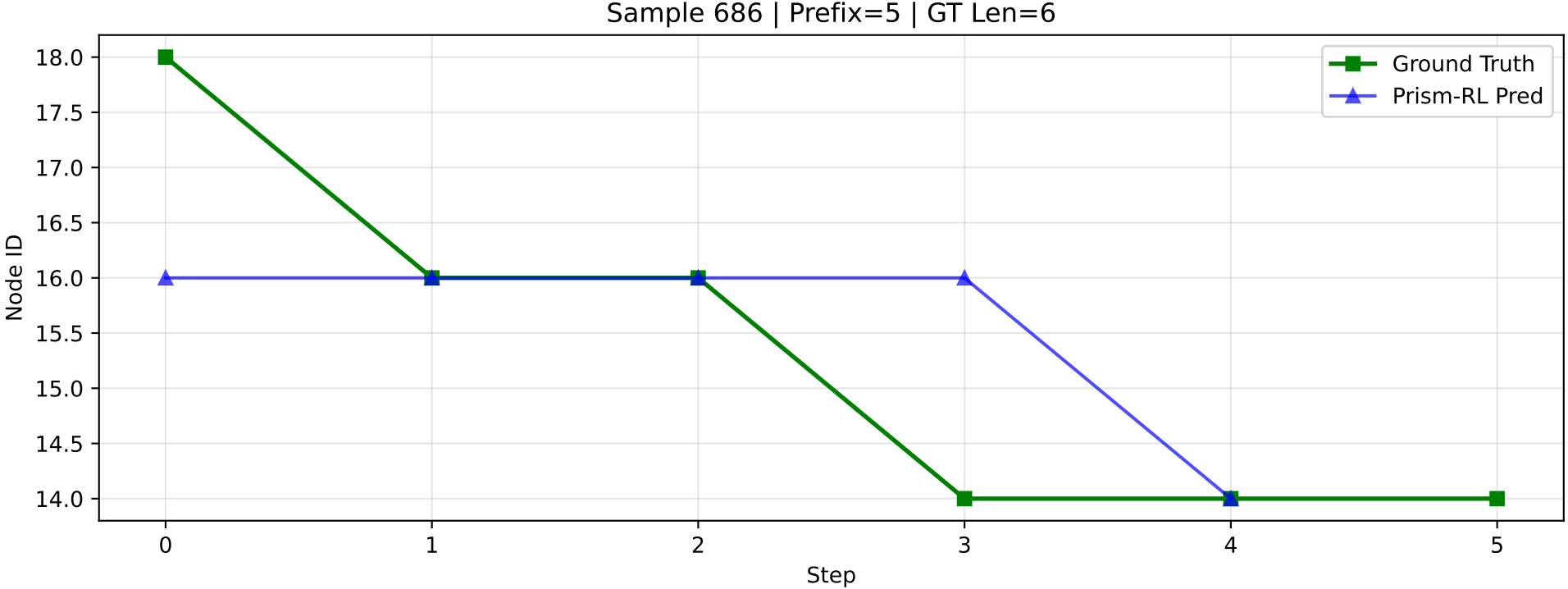

Sample 681 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
12.0
11.5
11.0
10.5
10.0
9.5
9.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

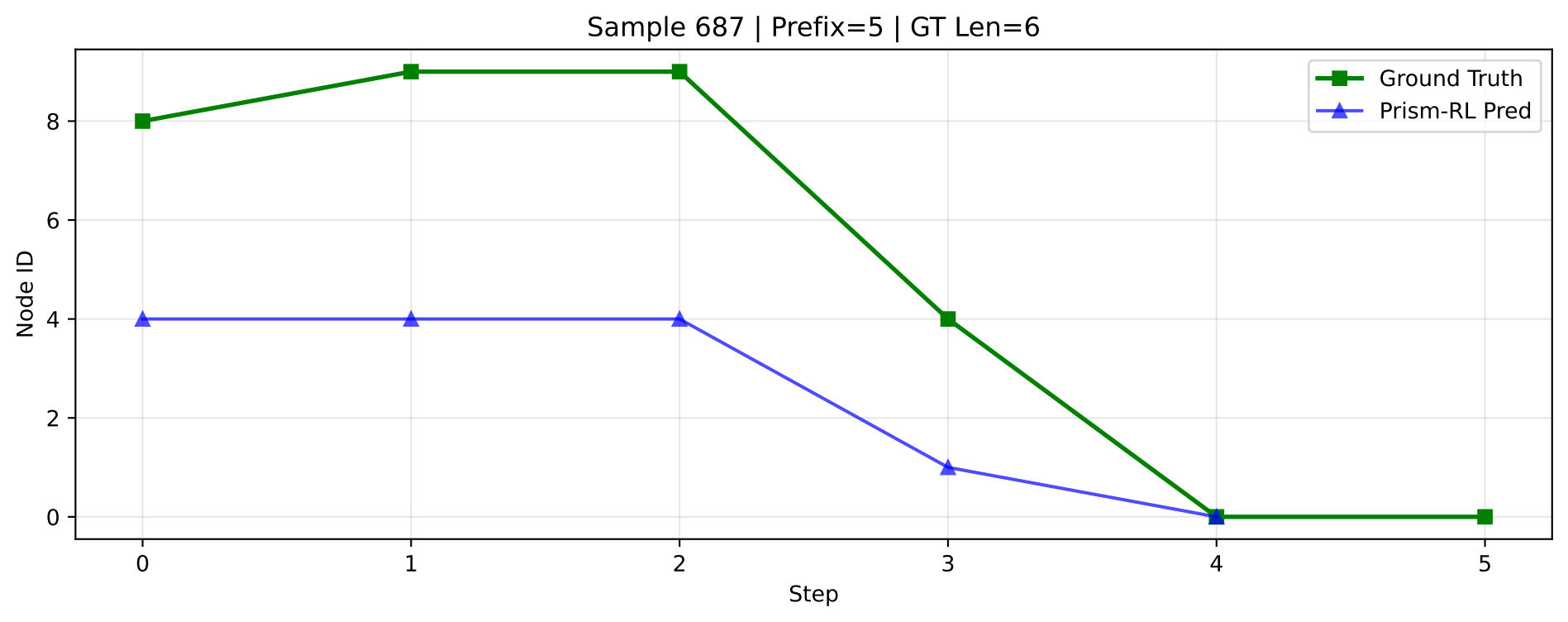

Sample 682 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
0
1
2
3
4
5

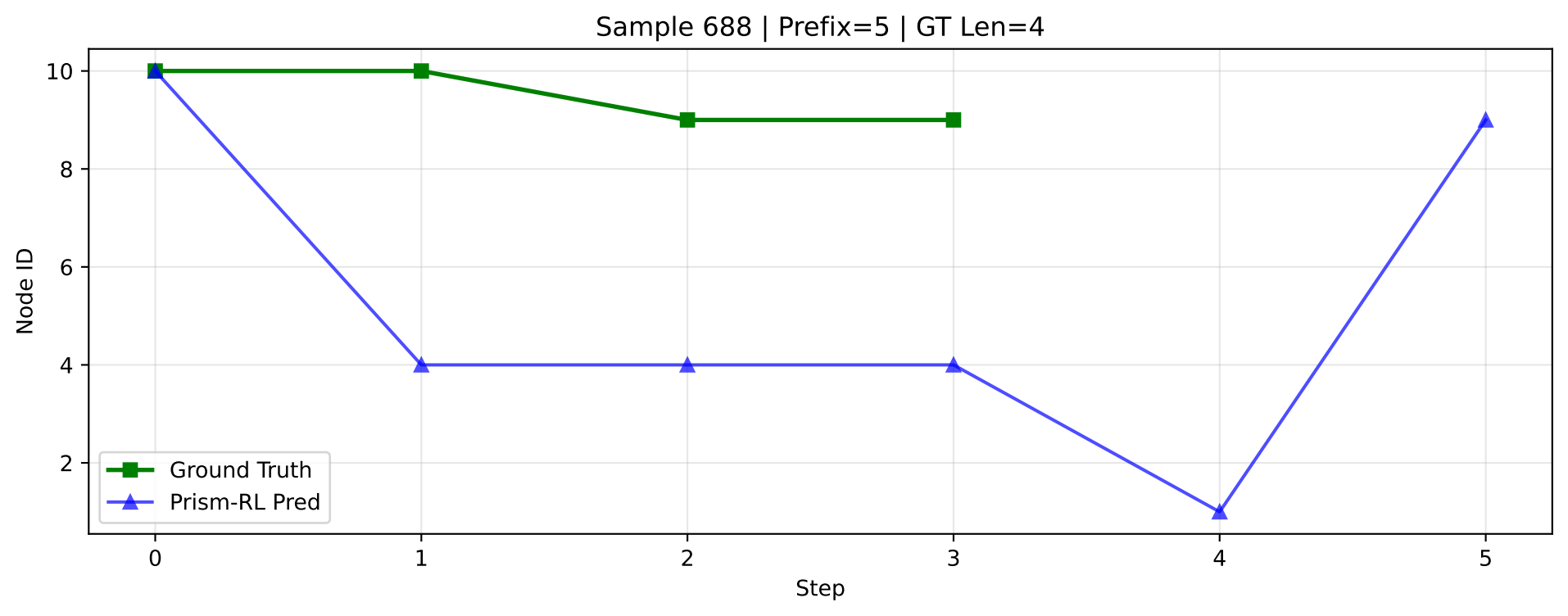

Sample 683 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

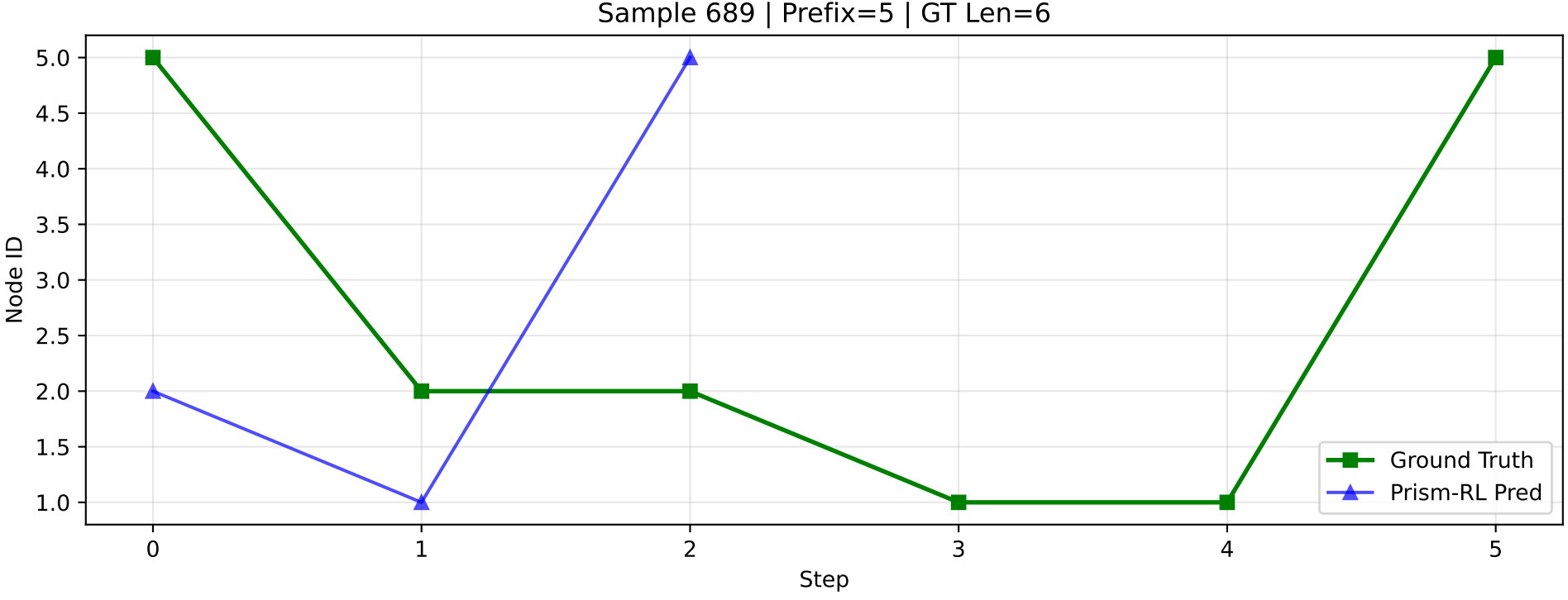

Sample 684 | Prefix=5 | GT Len=11
Ground Truth
Prism-RL Pred
Node ID
Step
12.0
11.5
11.0
10.5
10.0
9.5
9.0
0
2
4
6
8
10

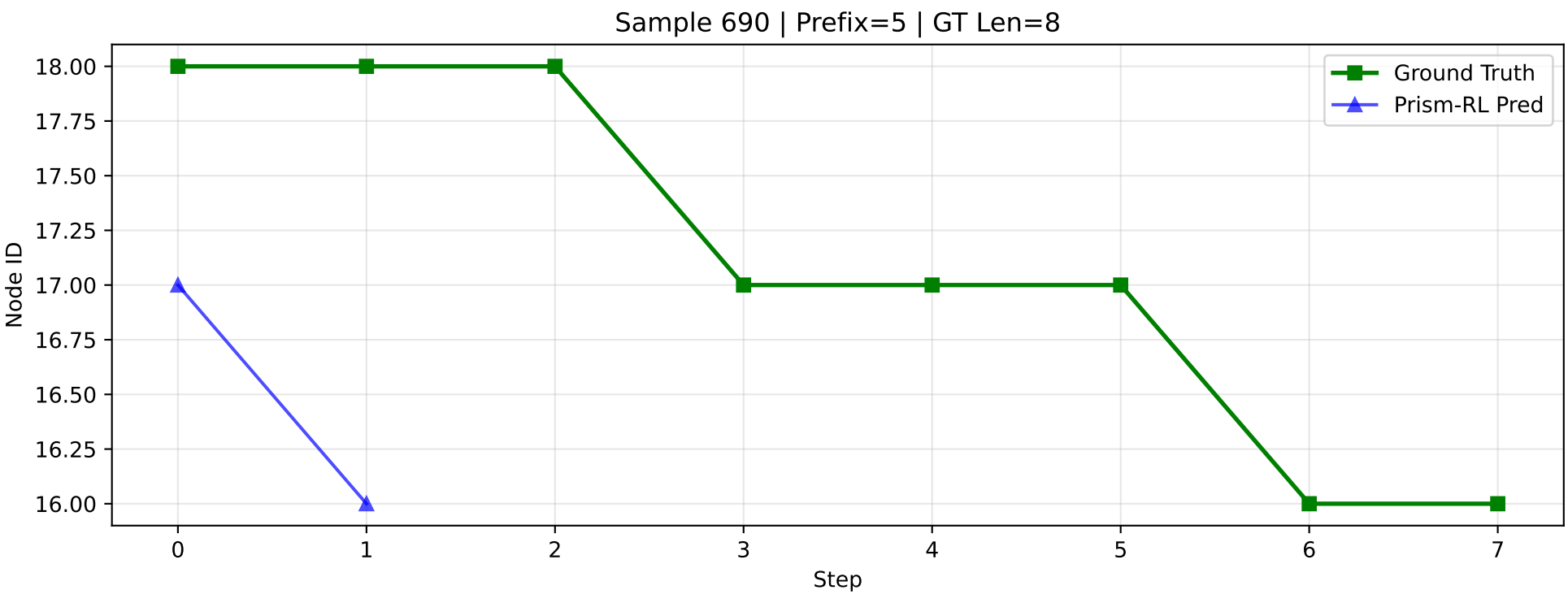

Sample 685 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0

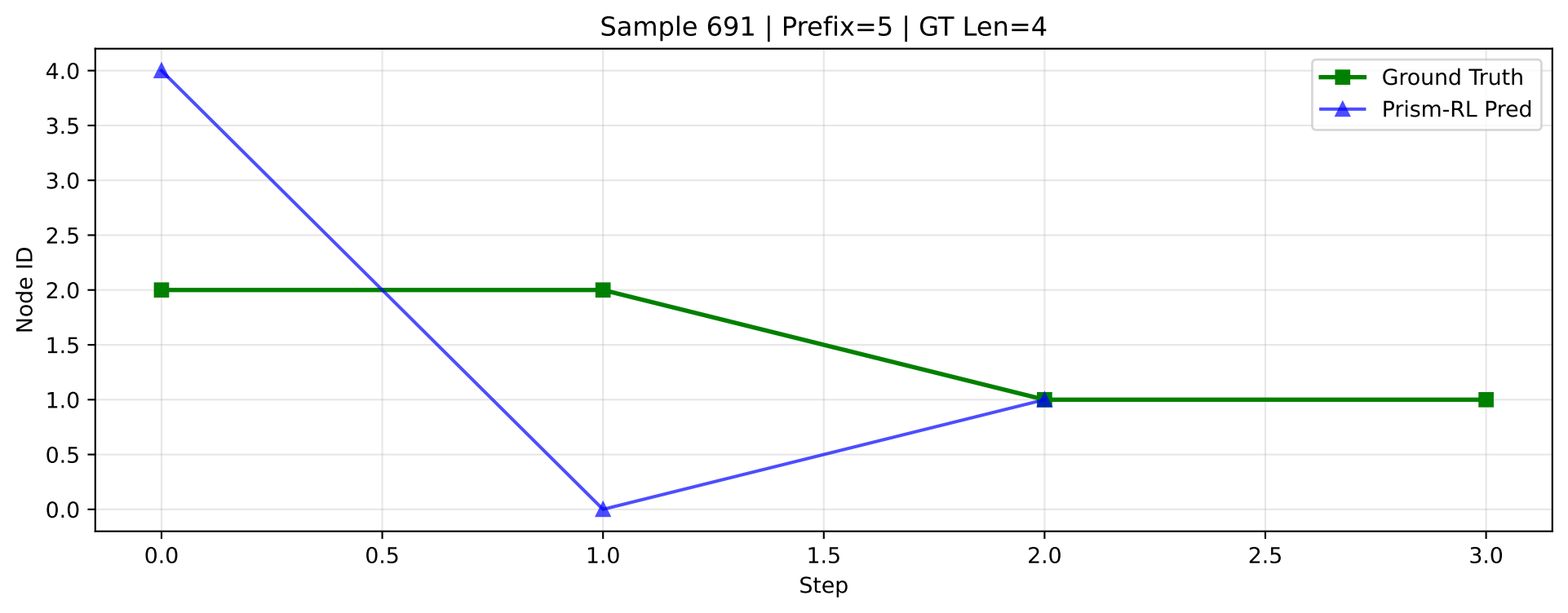

Sample 686 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
18.0
17.5
17.0
16.5
16.0
15.5
15.0
14.5
14.0
0
1
2
3
4
5

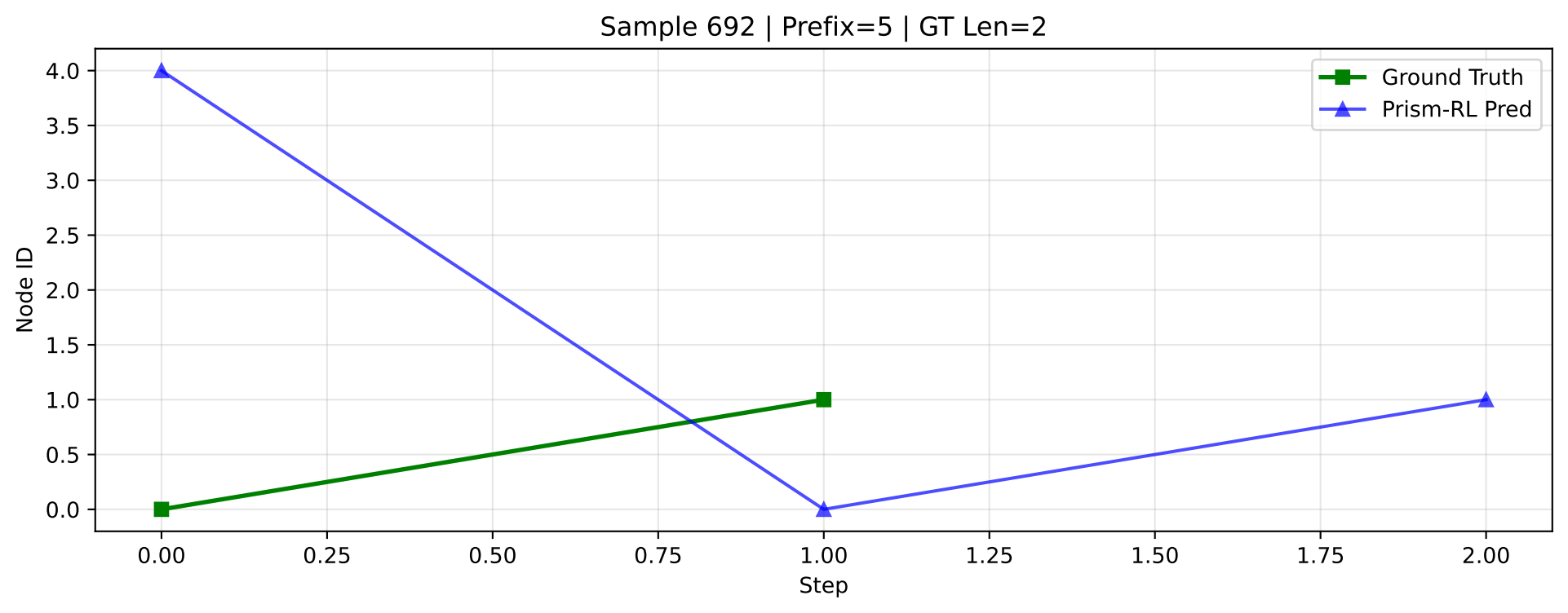

Sample 687 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
0
1
2
3
4
5

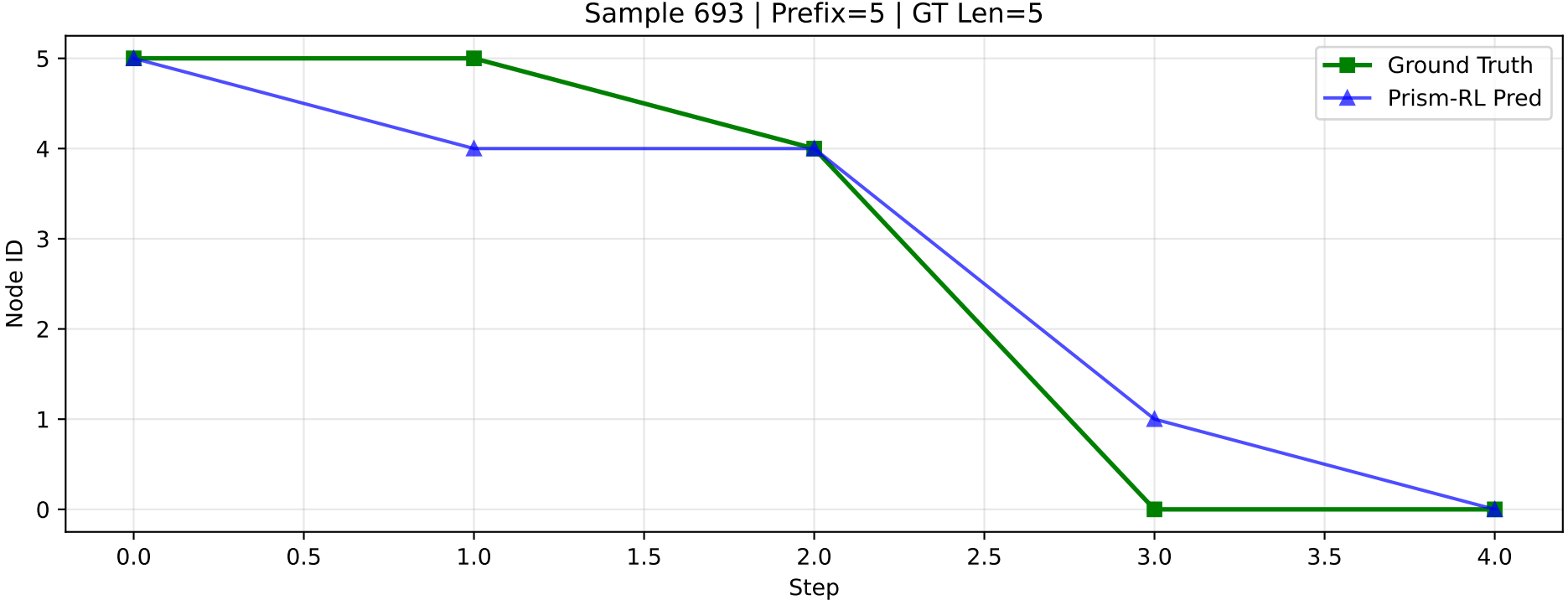

Sample 688 | Prefix=5 | GT Len=4
Node ID
Step
Ground Truth
Prism-RL Pred
10
8
6
4
2
0
1
2
3
4
5

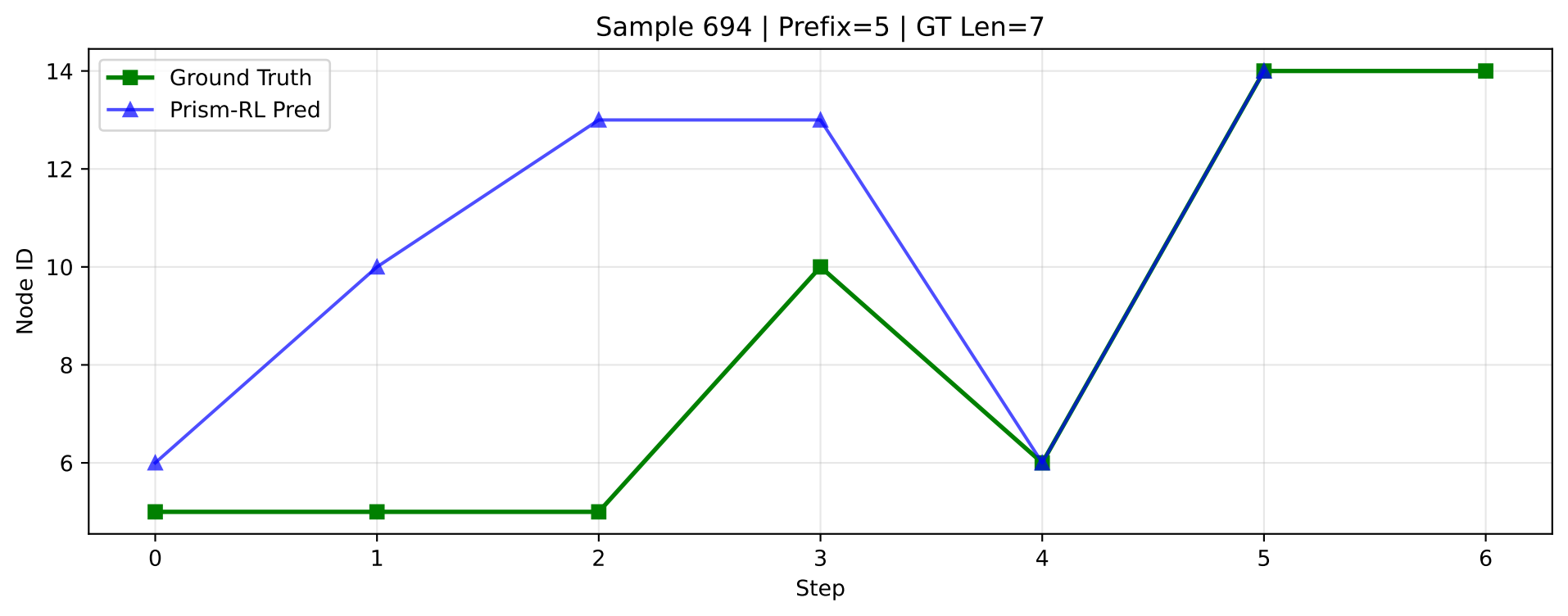

Sample 689 | Prefix=5 | GT Len=6
Node ID
Step
Ground Truth
Prism-RL Pred
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5

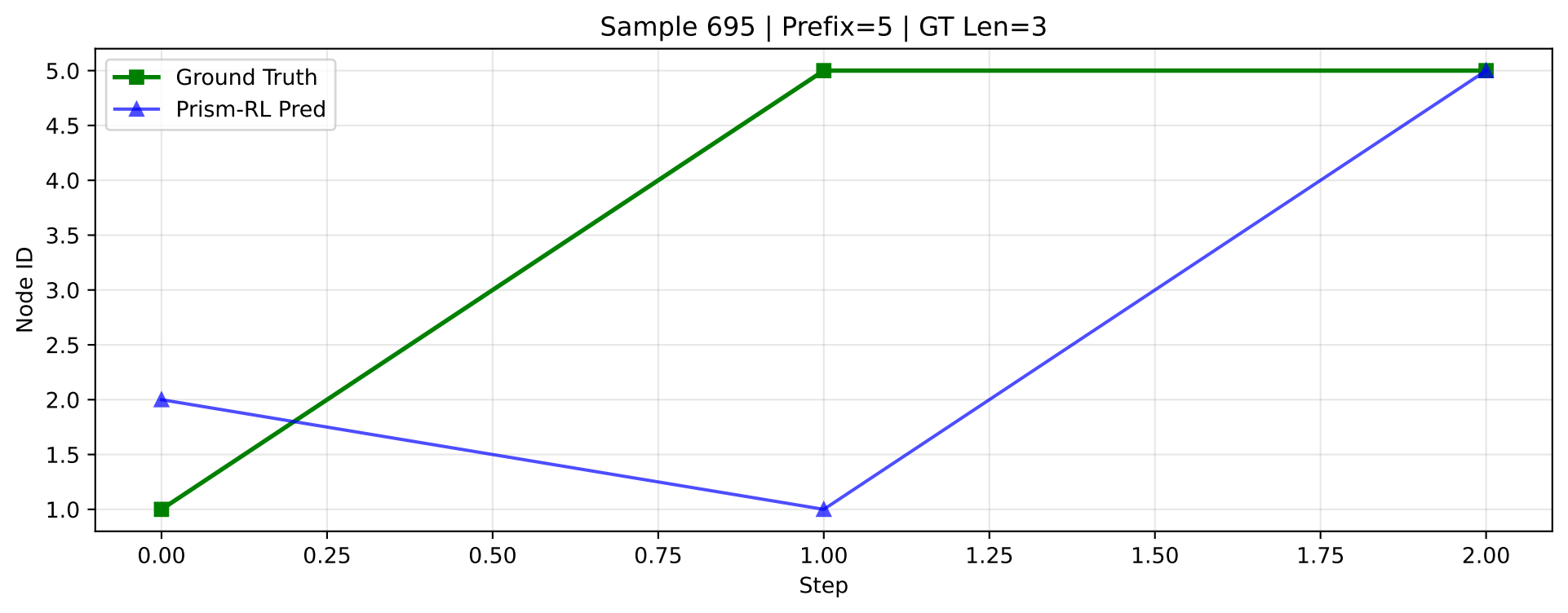

Sample 690 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0
1
2
3
4
5
6
7
Step

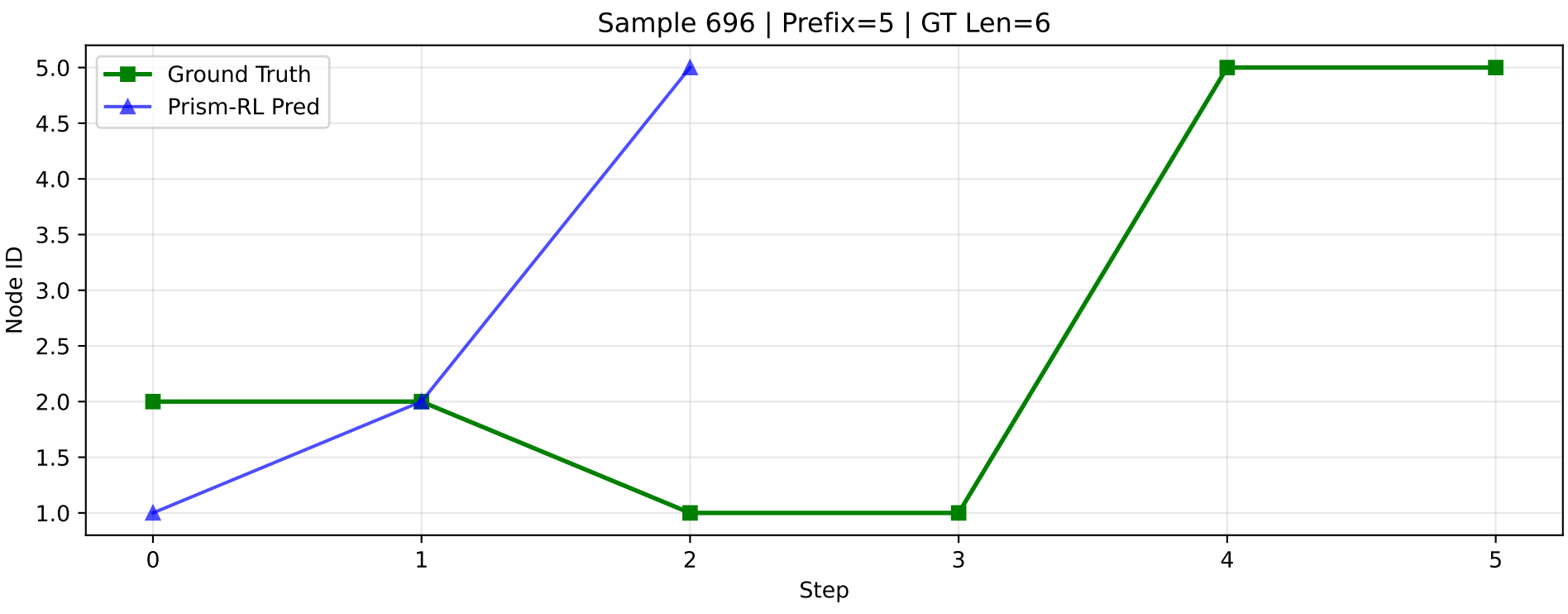

Sample 691 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

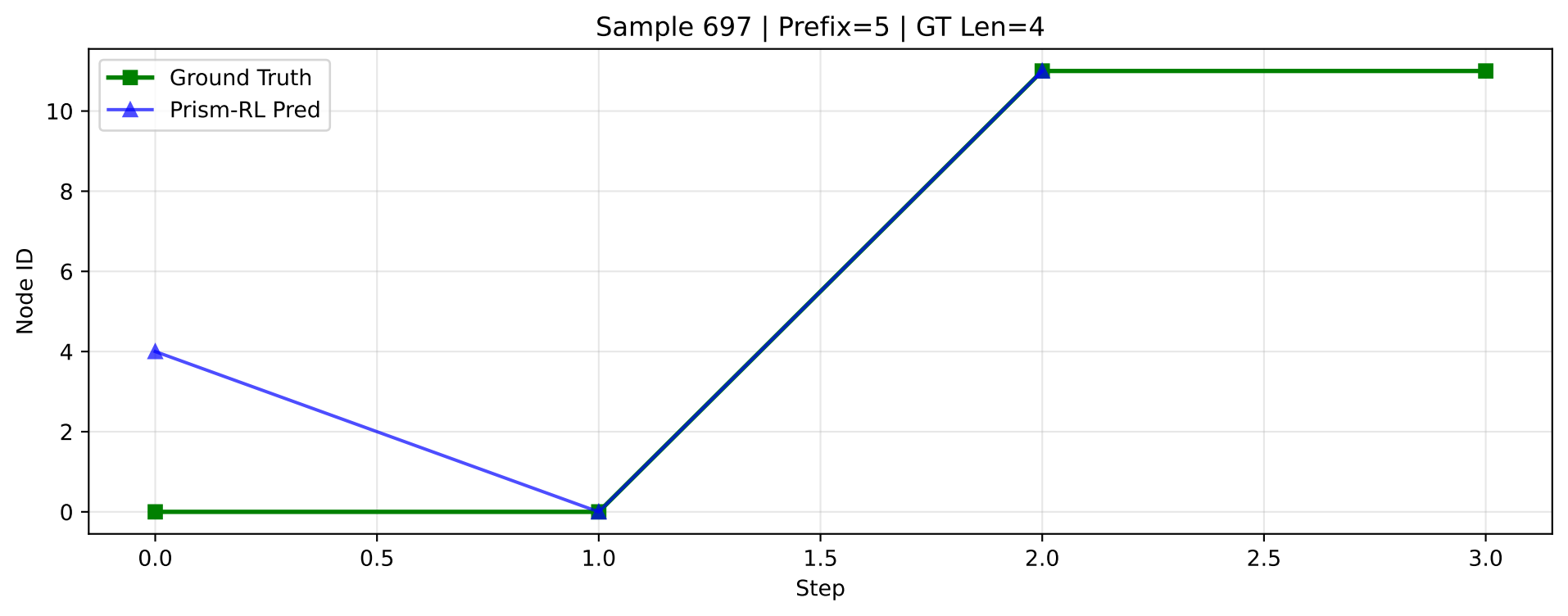

Sample 692 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

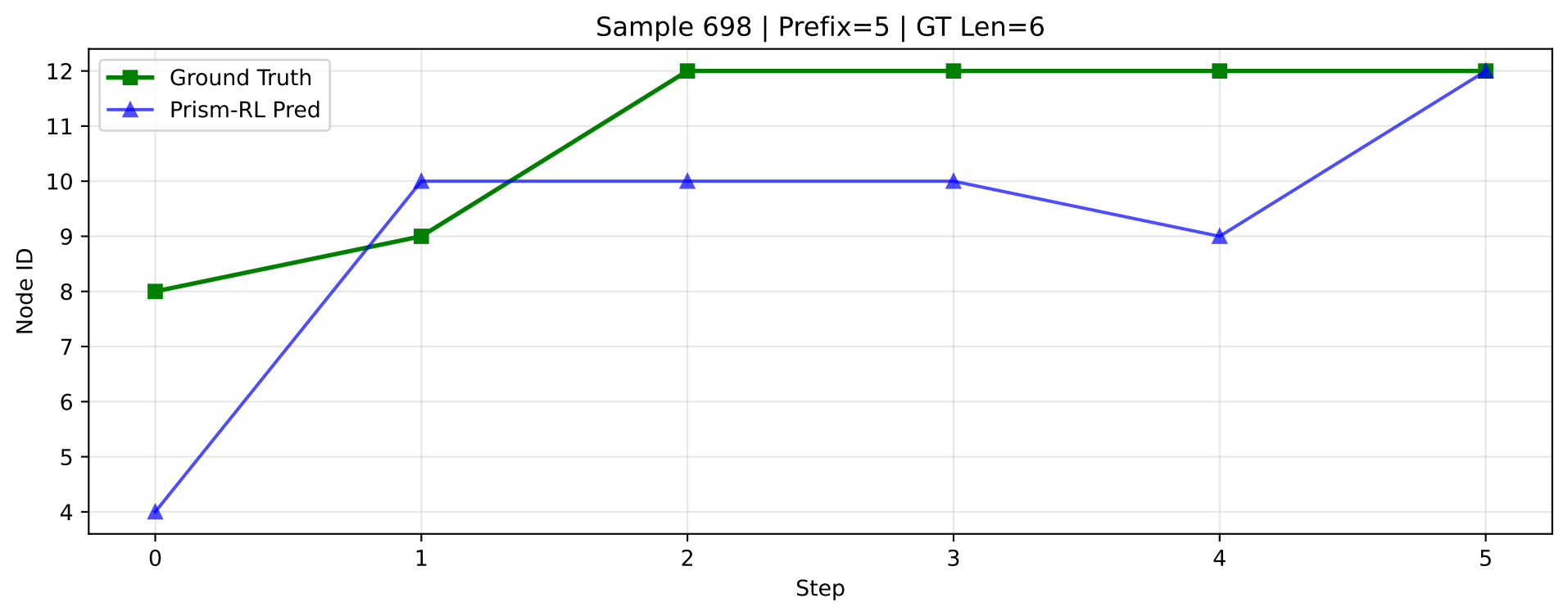

Sample 693 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

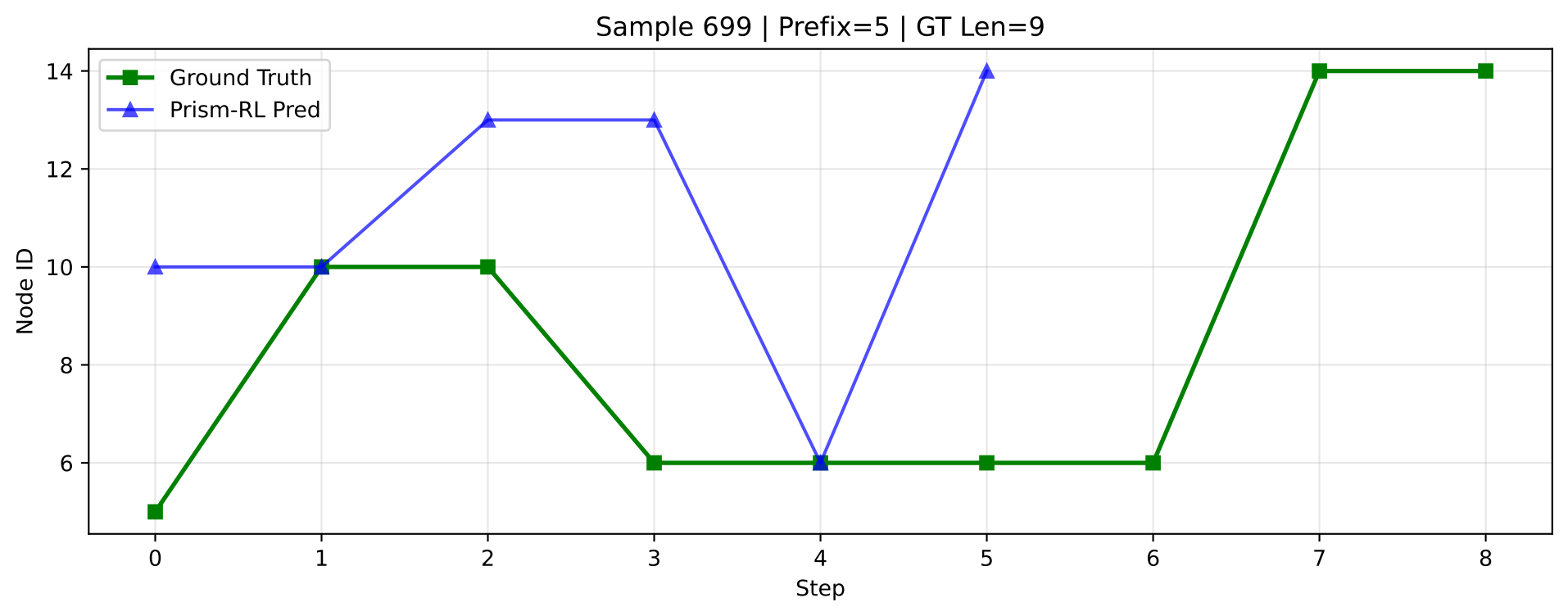

Sample 694 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
0
1
2
3
4
5
6

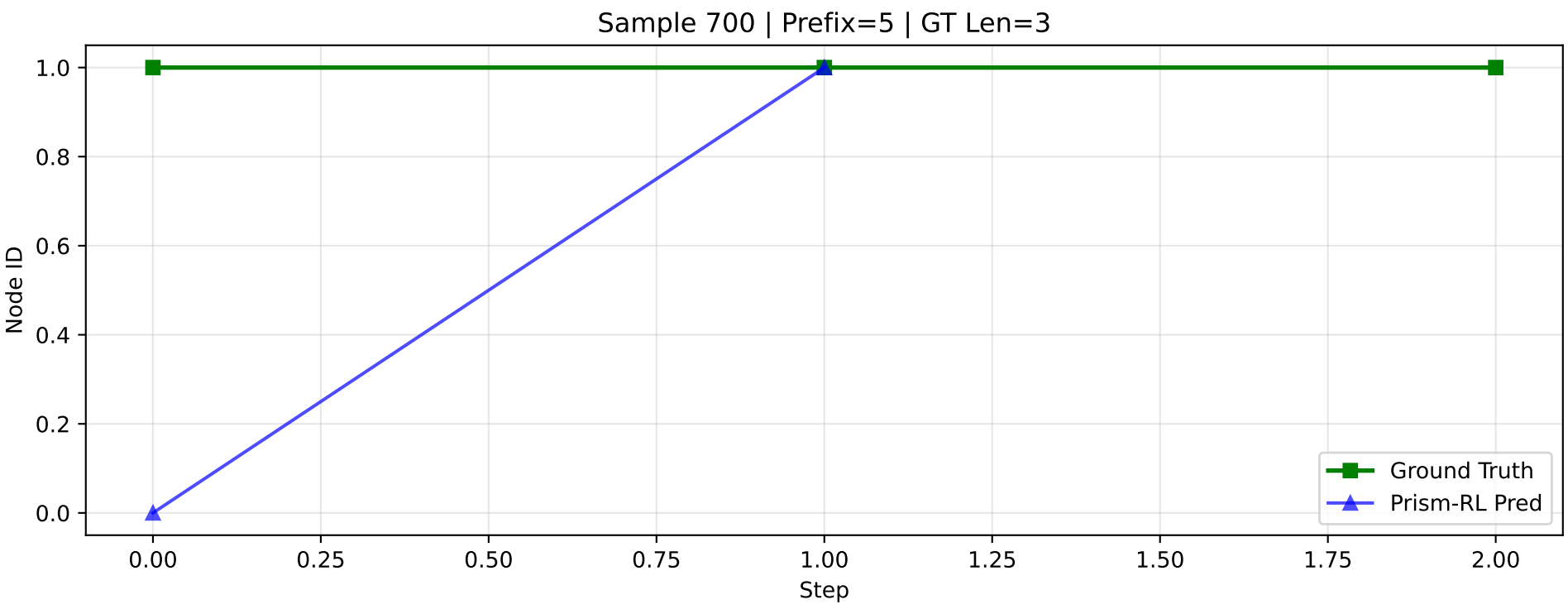

Sample 695 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

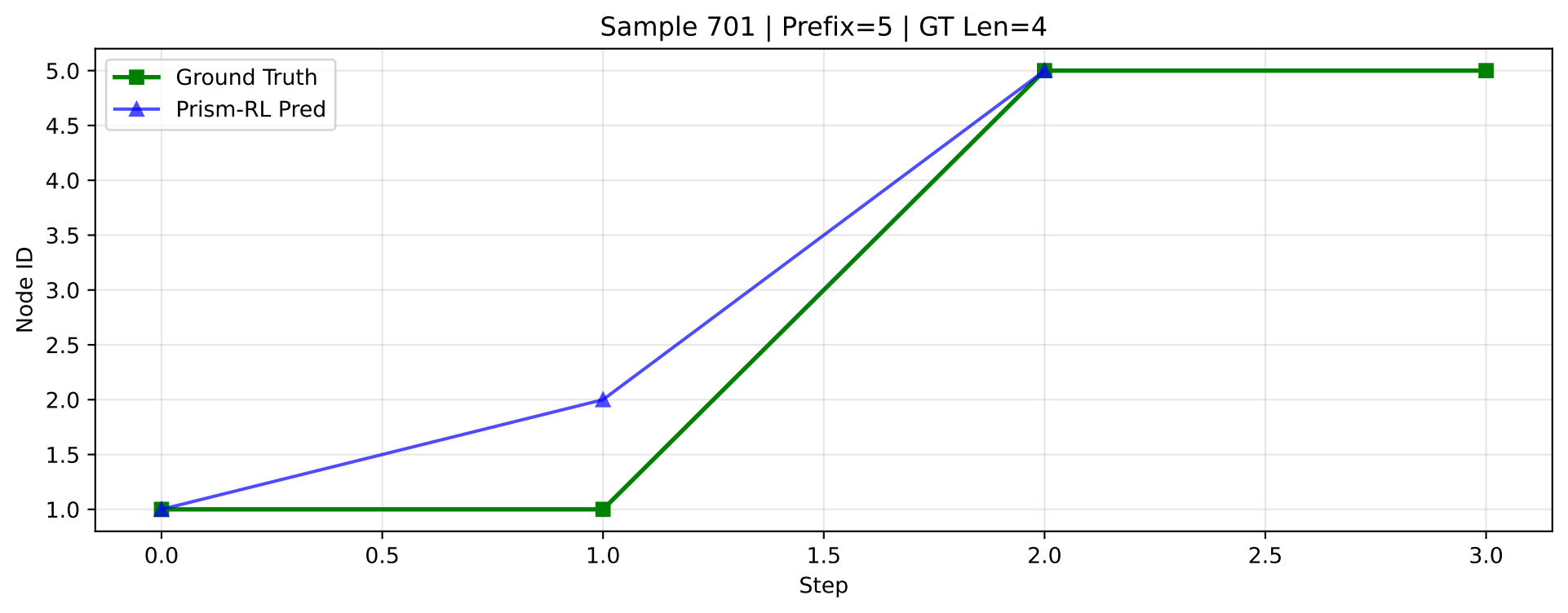

Sample 696 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5

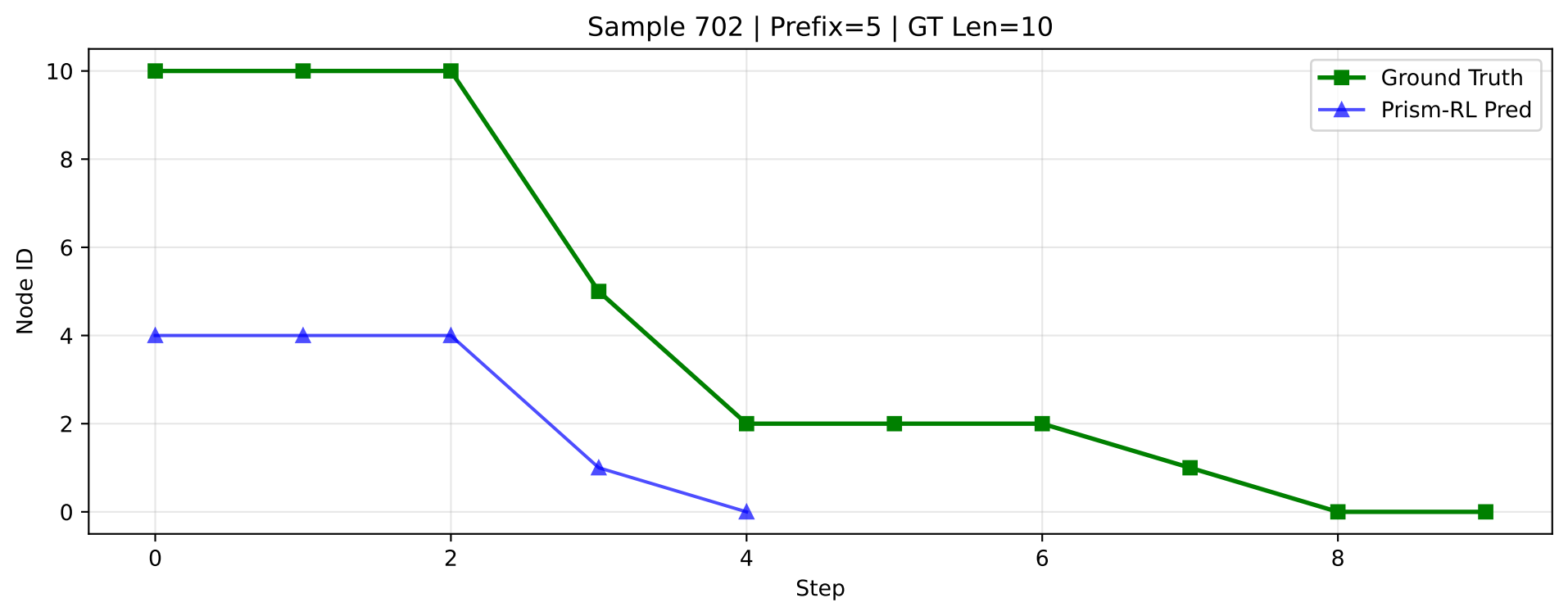

Sample 697 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0.0
0.5
1.0
1.5
2.0
2.5
3.0

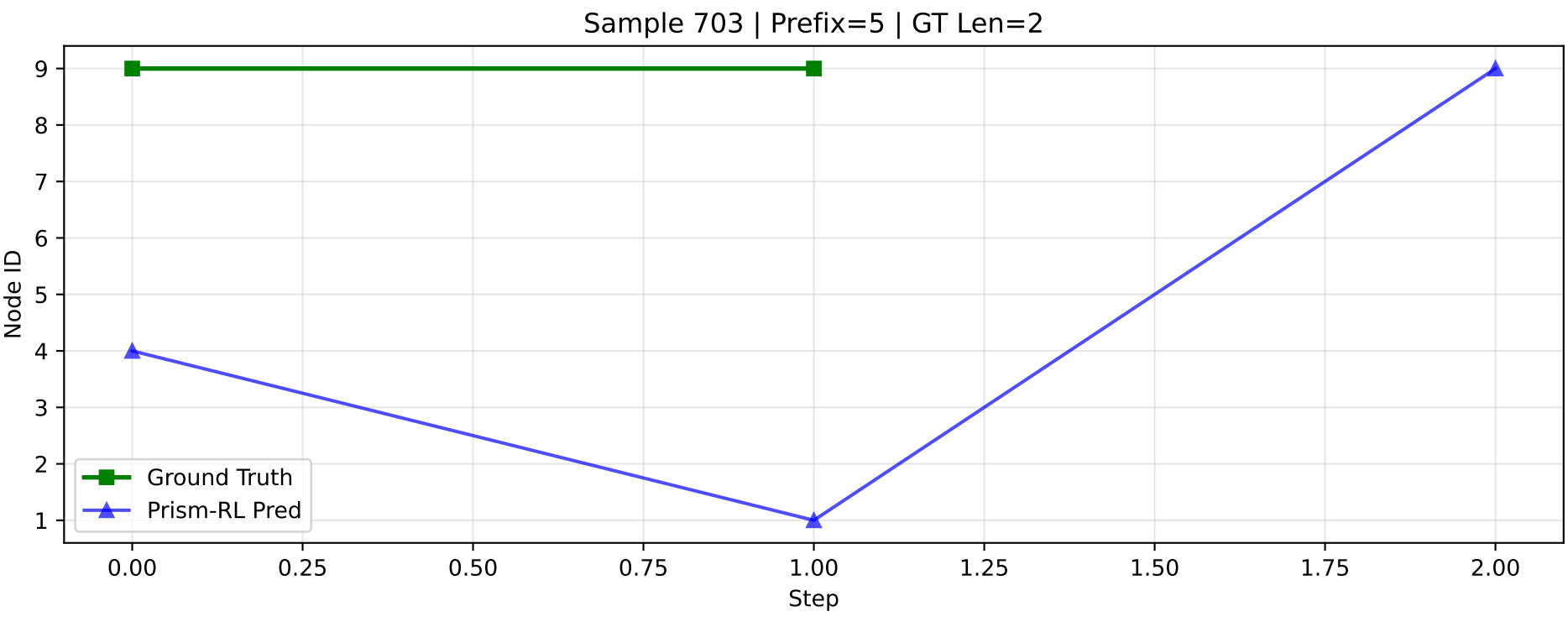

Sample 698 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
12
11
10
9
8
7
6
5
4
0
1
2
3
4
5

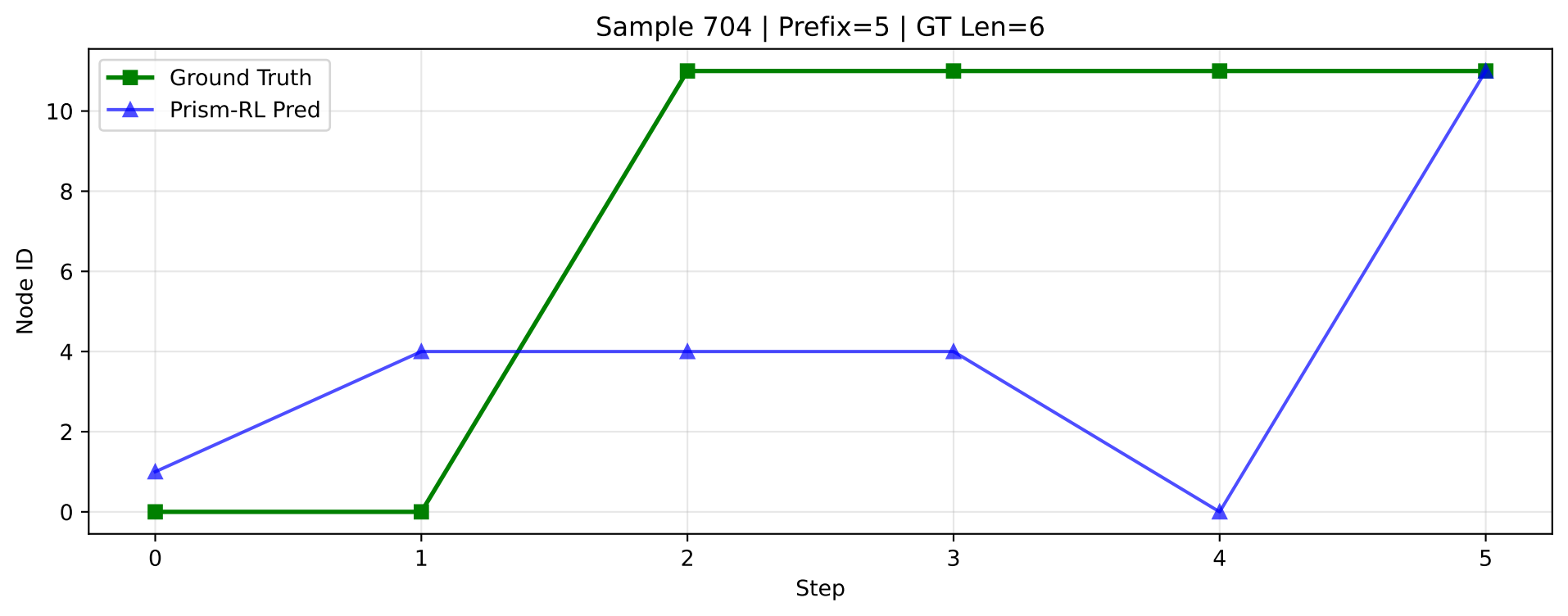

Sample 699 | Prefix=5 | GT Len=9
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
0
1
2
3
4
5
6
7
8

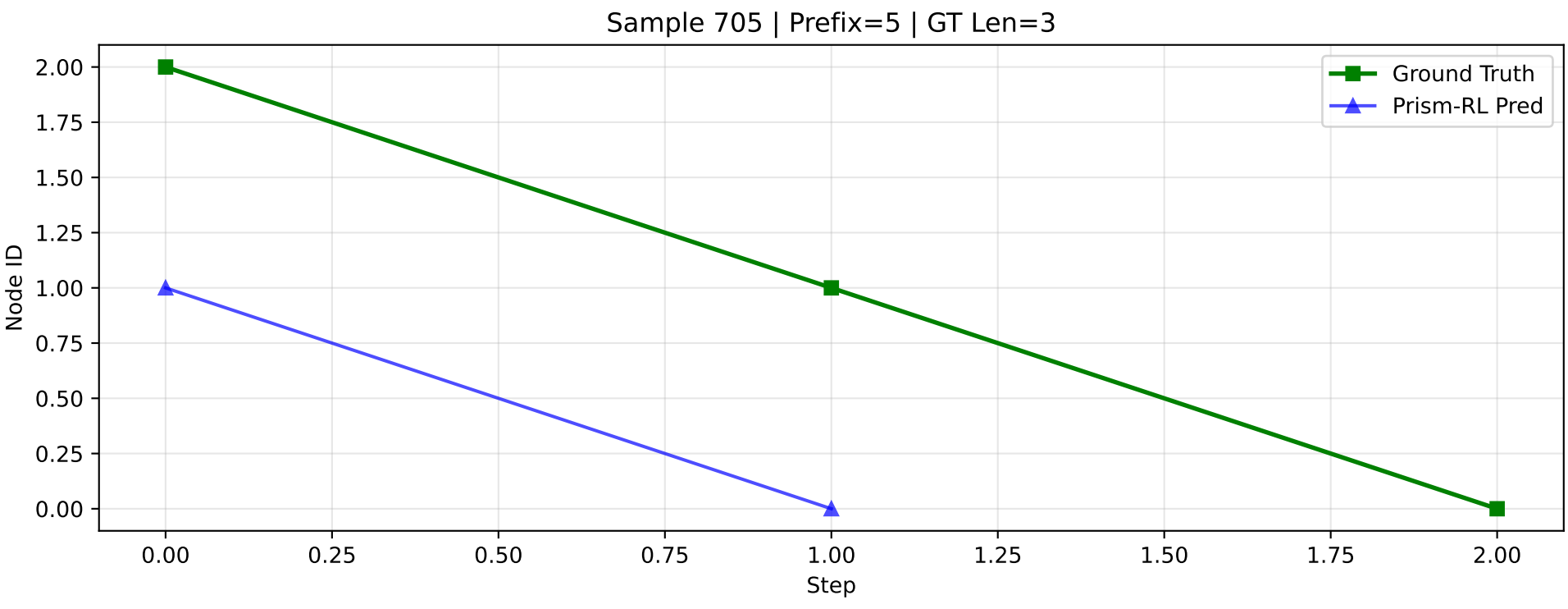

Sample 700 | Prefix=5 | GT Len=3
Node ID
Step
1.0
0.8
0.6
0.4
0.2
0.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
Ground Truth
Prism-RL Pred

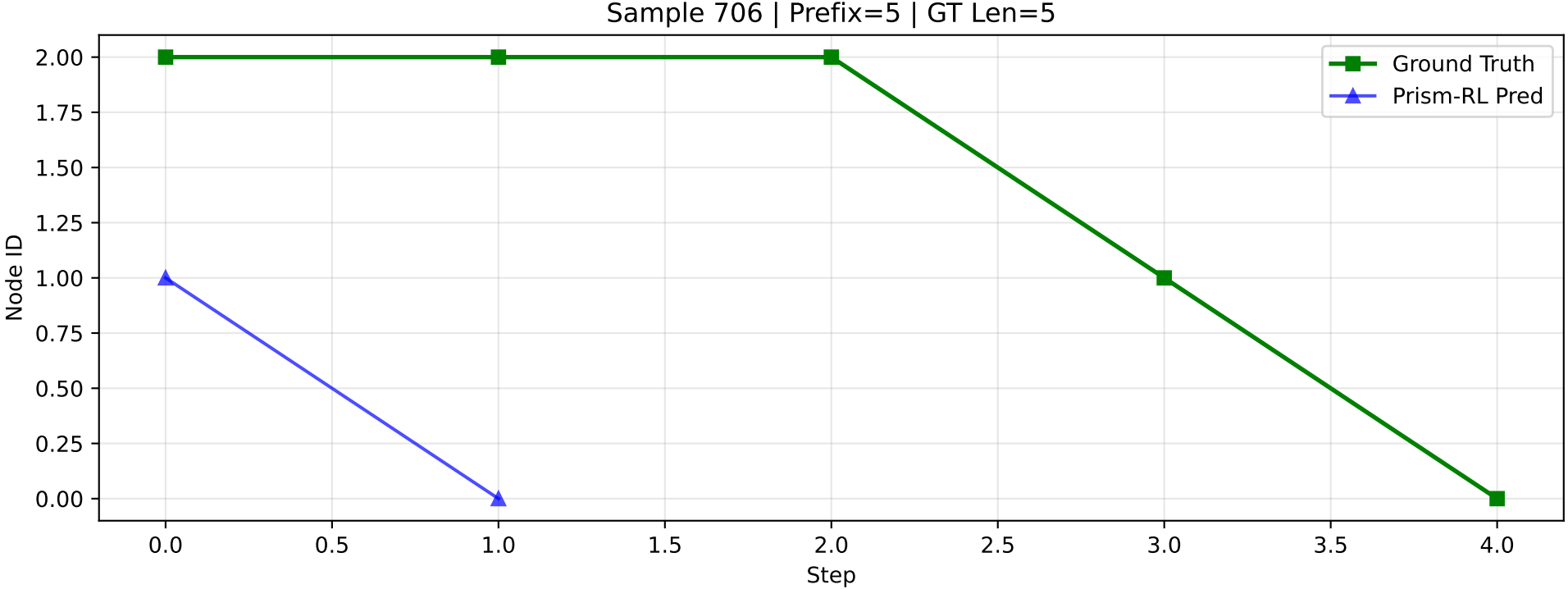

Sample 701 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

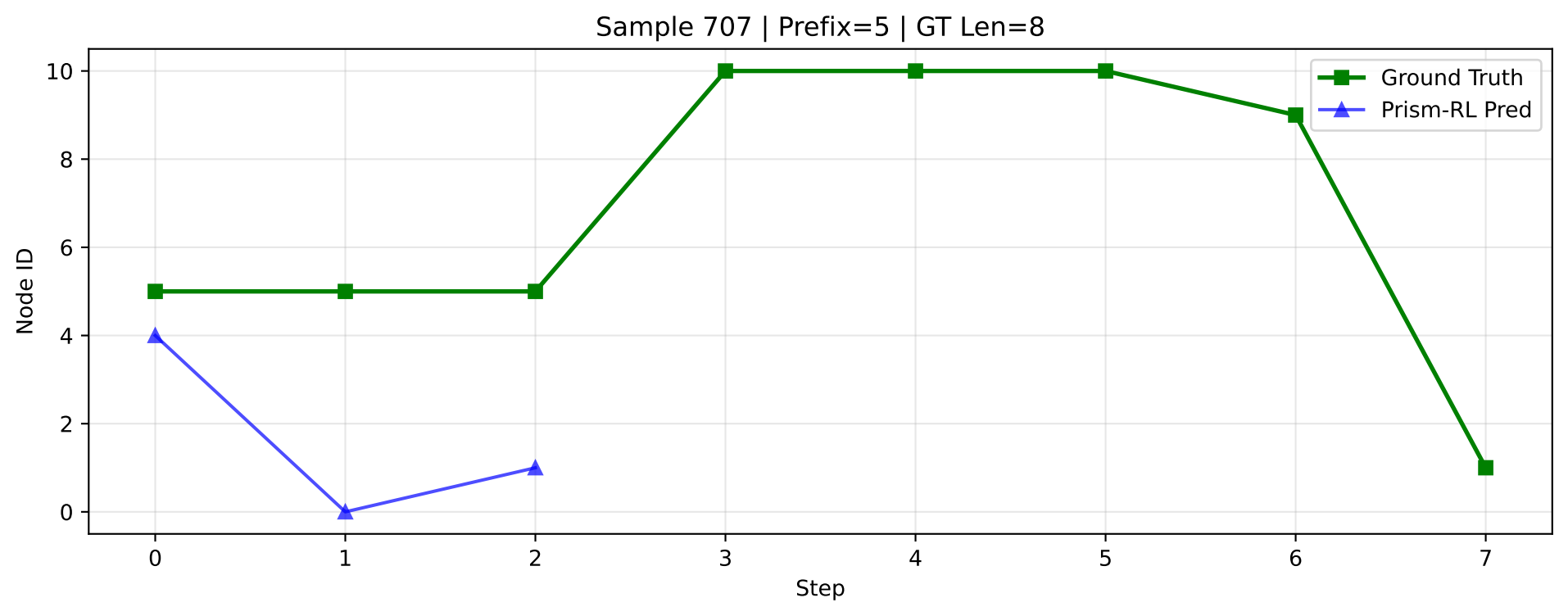

Sample 702 | Prefix=5 | GT Len=10
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10

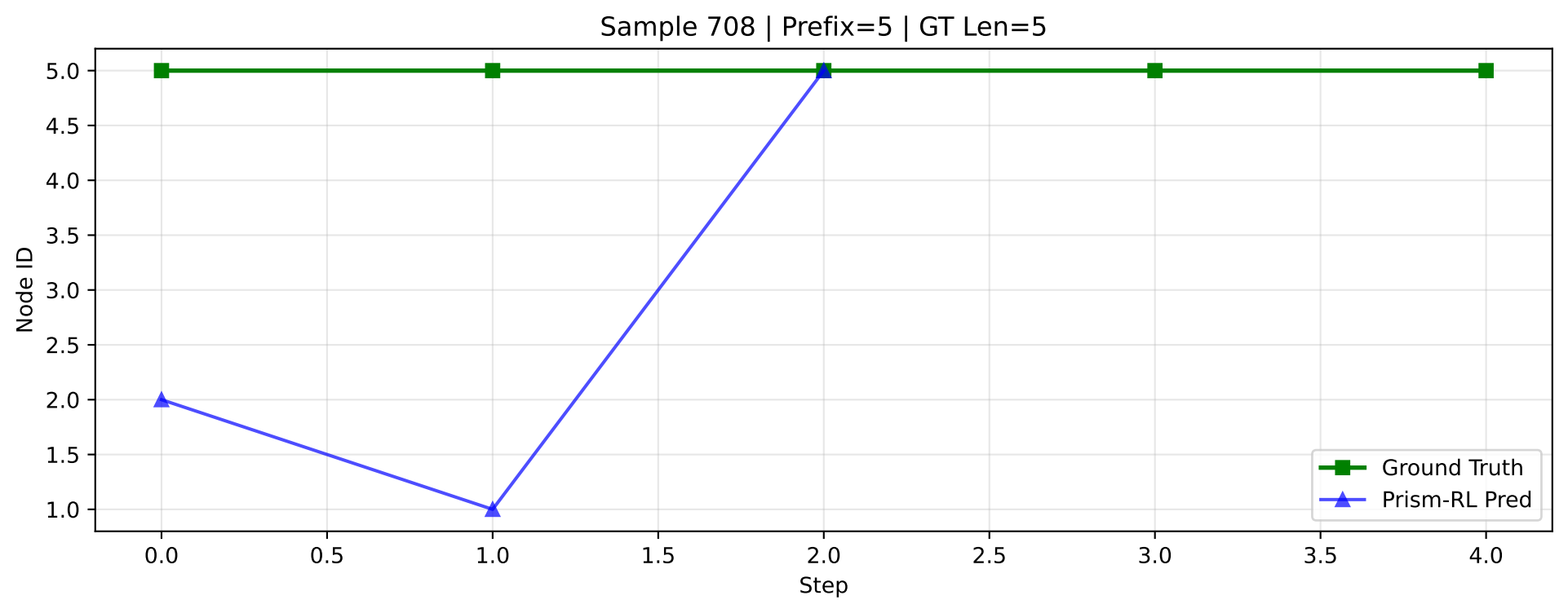

Sample 703 | Prefix=5 | GT Len=2
Node ID
Step
Ground Truth
Prism-RL Pred
1
2
3
4
5
6
7
8
9
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

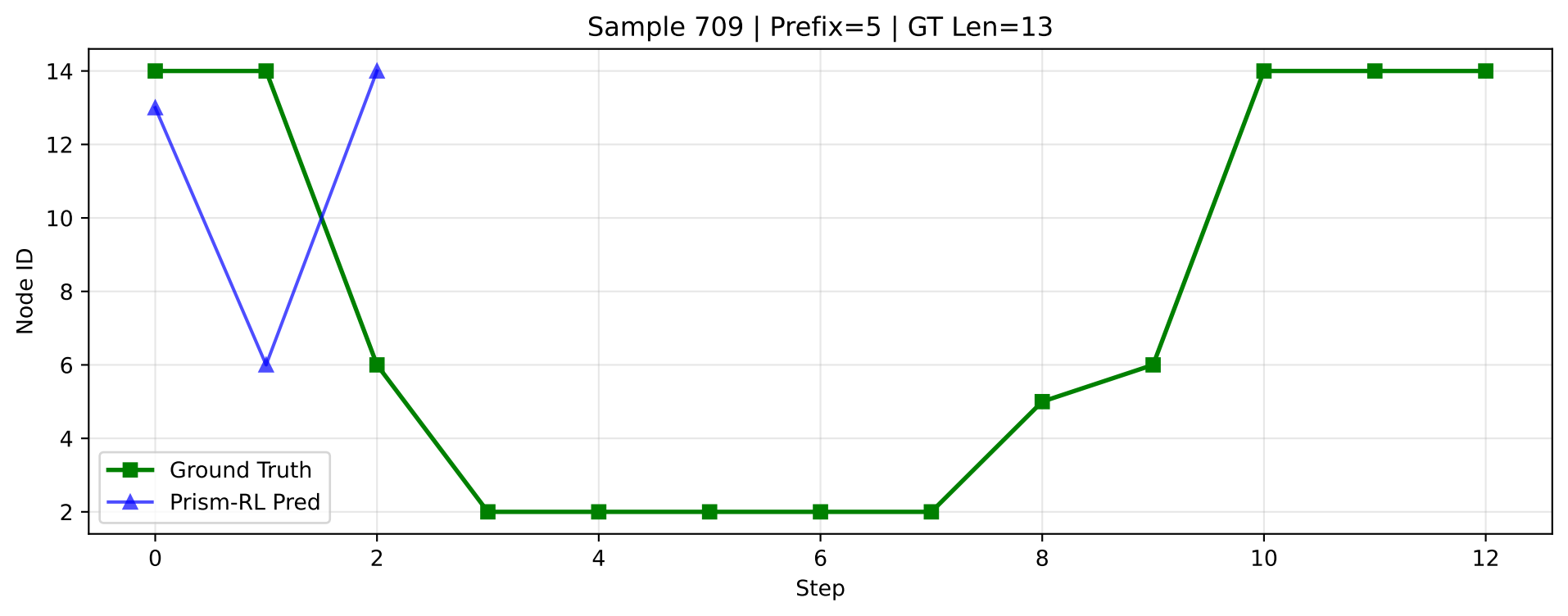

Sample 704 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

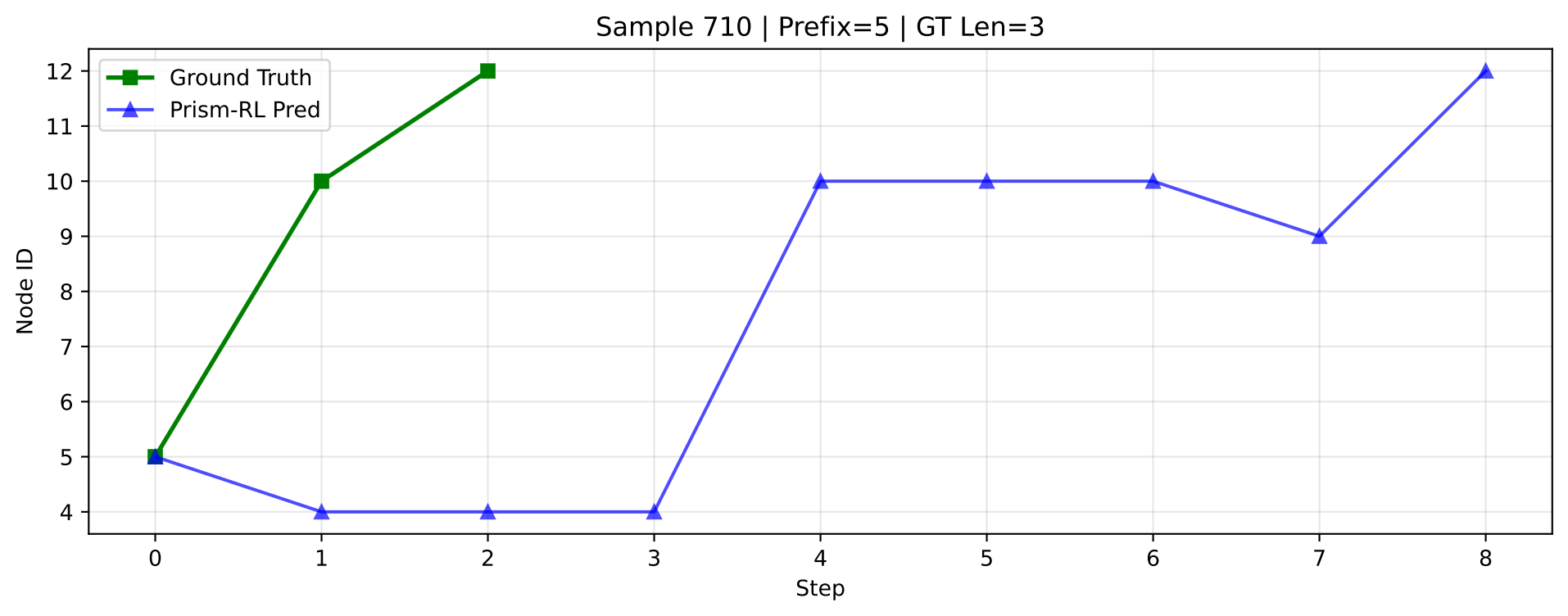

Sample 705 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

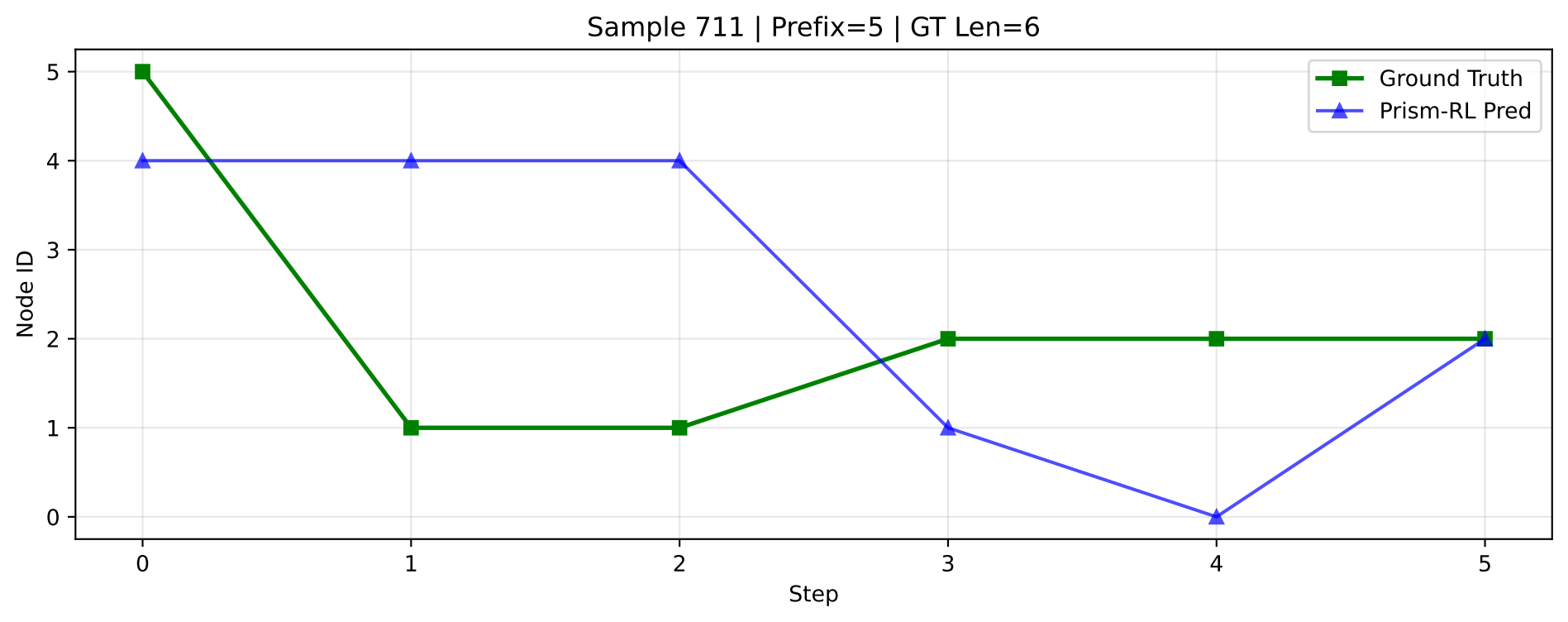

Sample 706 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

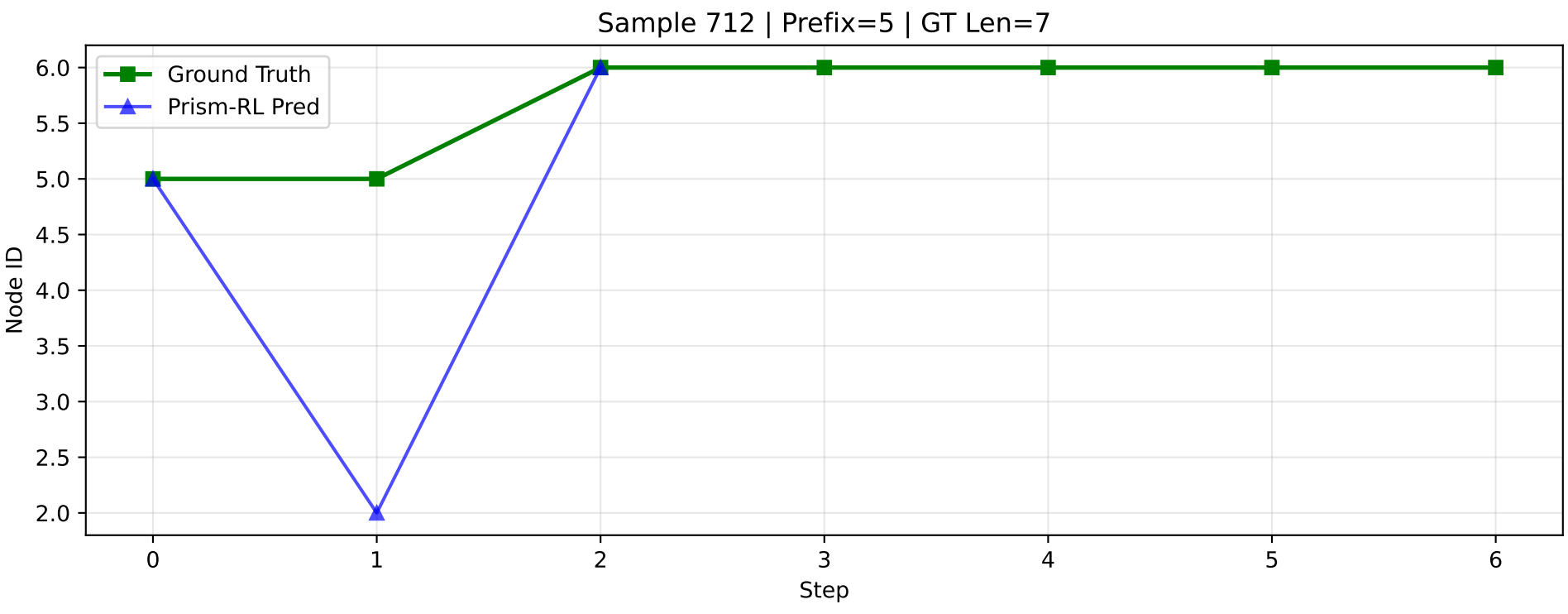

Sample 707 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5
6
7

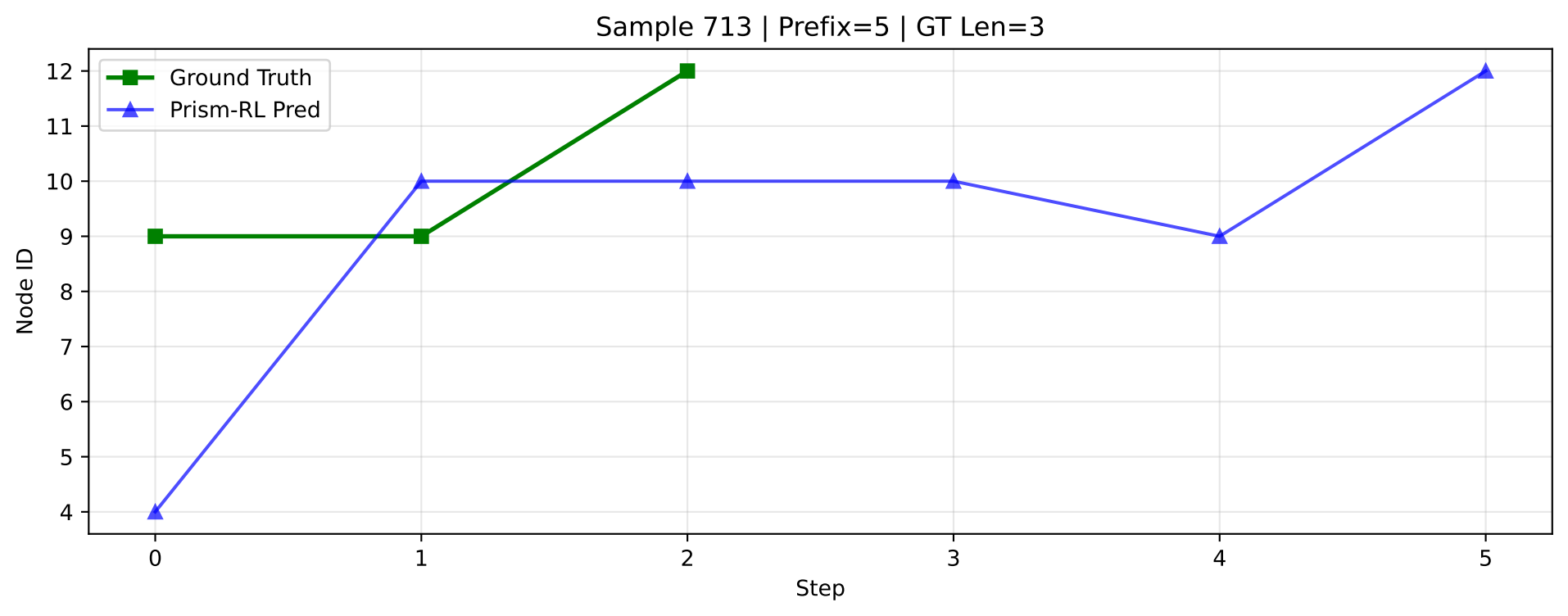

Sample 708 | Prefix=5 | GT Len=5
Node ID
Step
Ground Truth
Prism-RL Pred
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

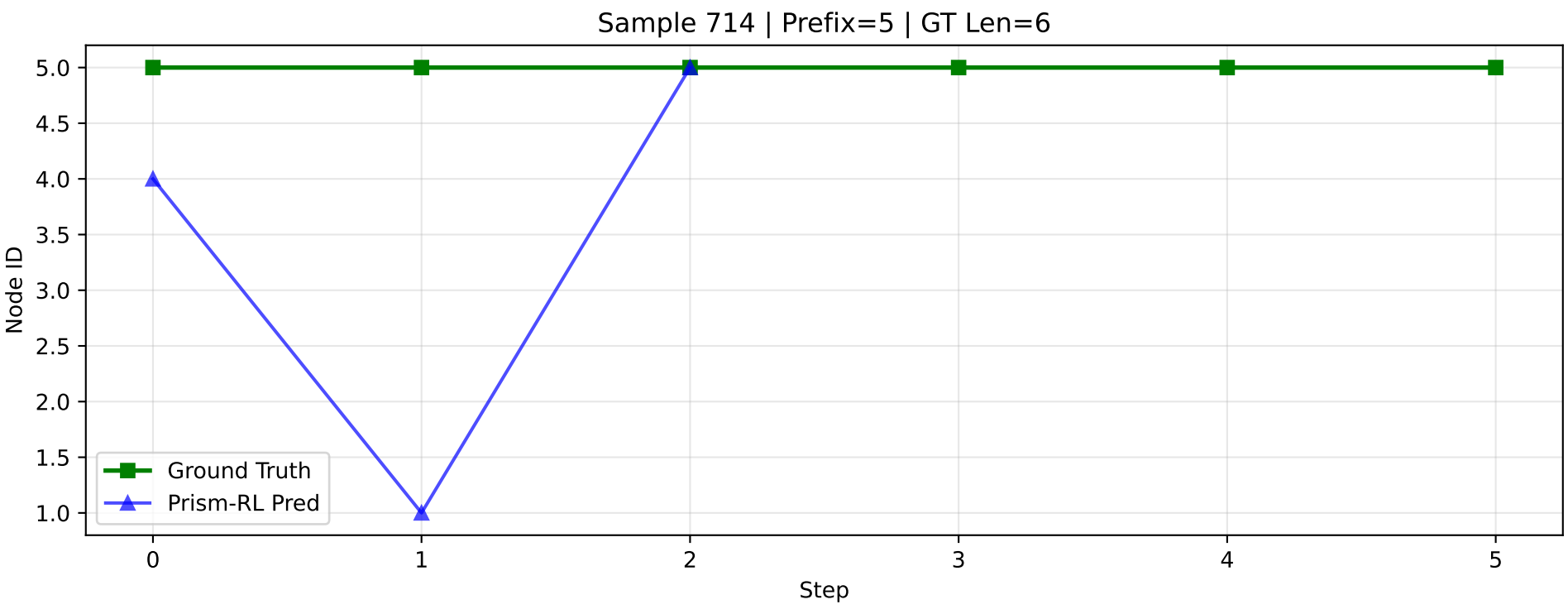

Sample 709 | Prefix=5 | GT Len=13
Node ID
Step
Ground Truth
Prism-RL Pred
14
12
10
8
6
4
2
0
2
4
6
8
10
12

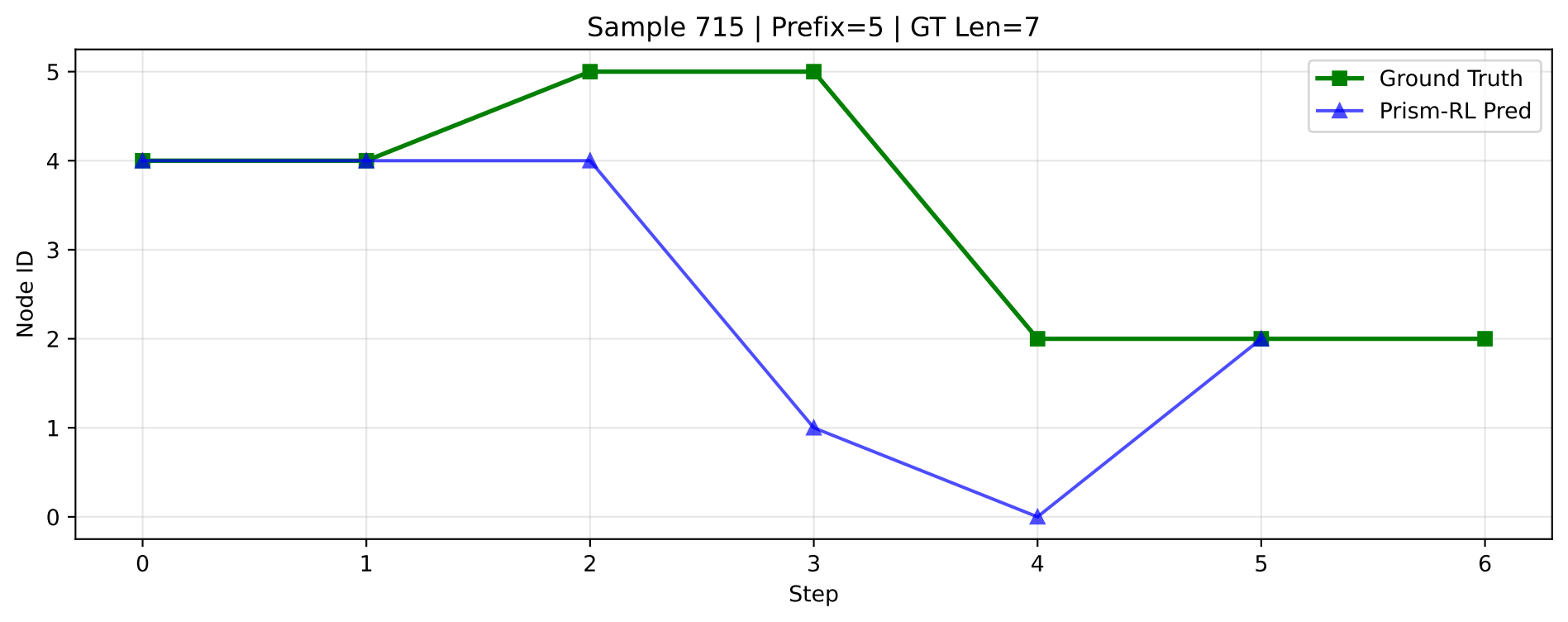

Sample 710 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
12
11
10
9
8
7
6
5
4
0
1
2
3
4
5
6
7
8

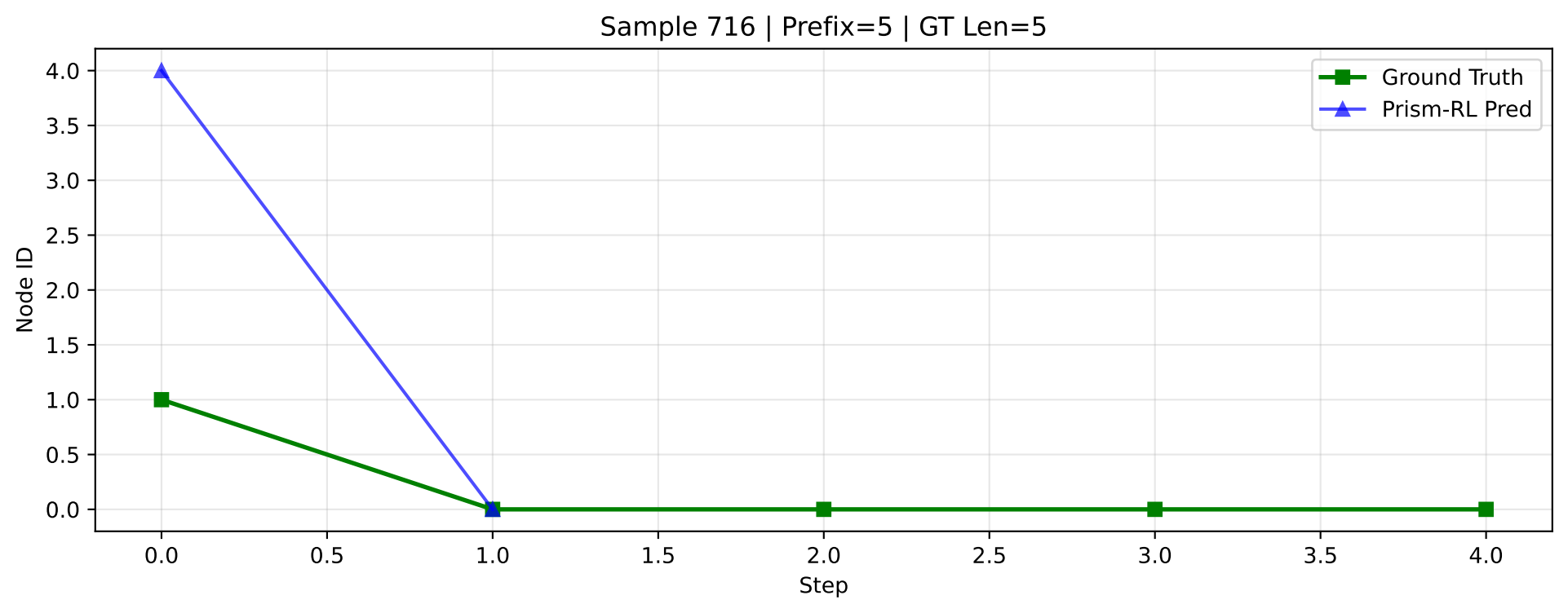

Sample 711 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5

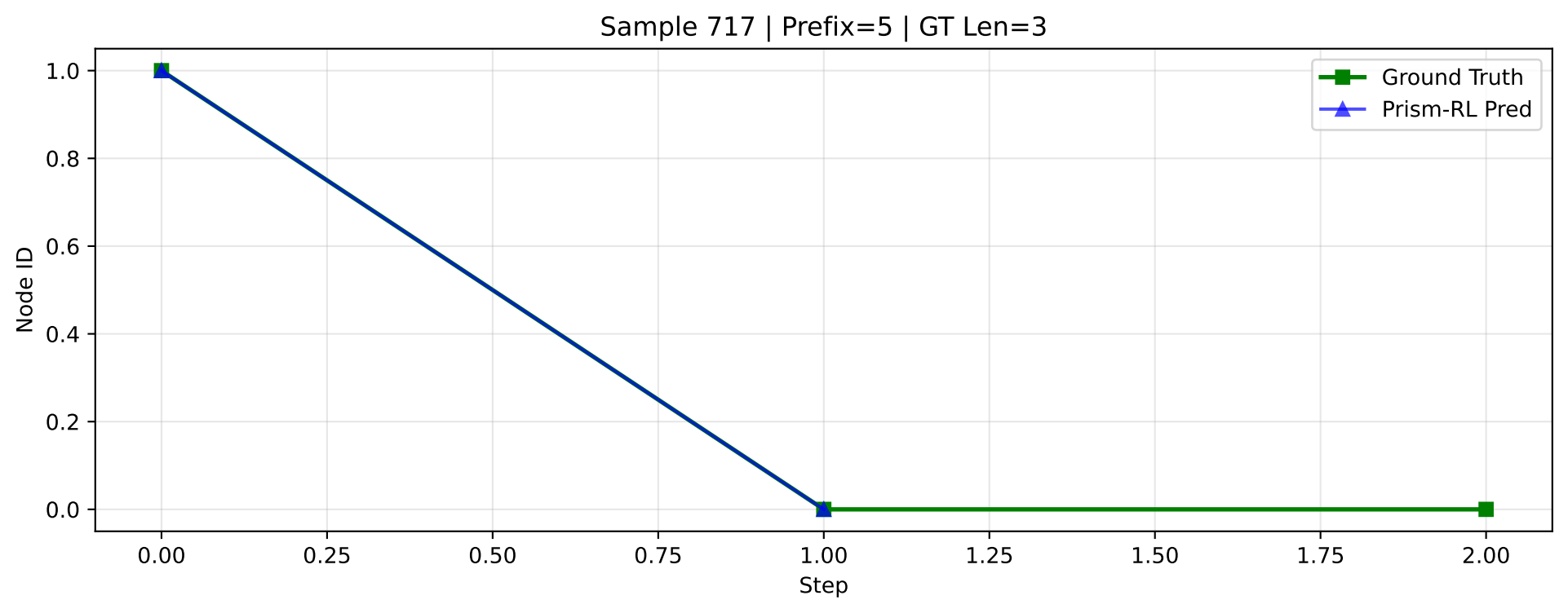

Sample 712 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
6.0
5.5
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6

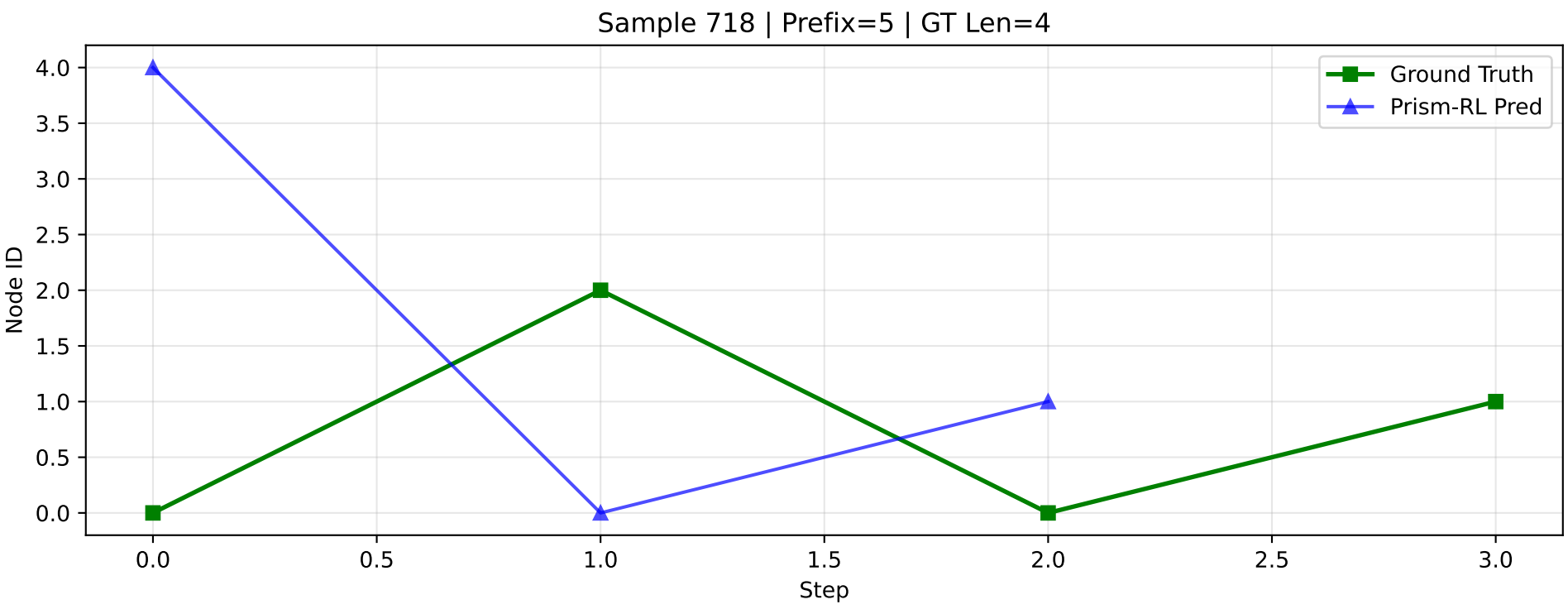

Sample 713 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
12
11
10
9
8
7
6
5
4
0
1
2
3
4
5

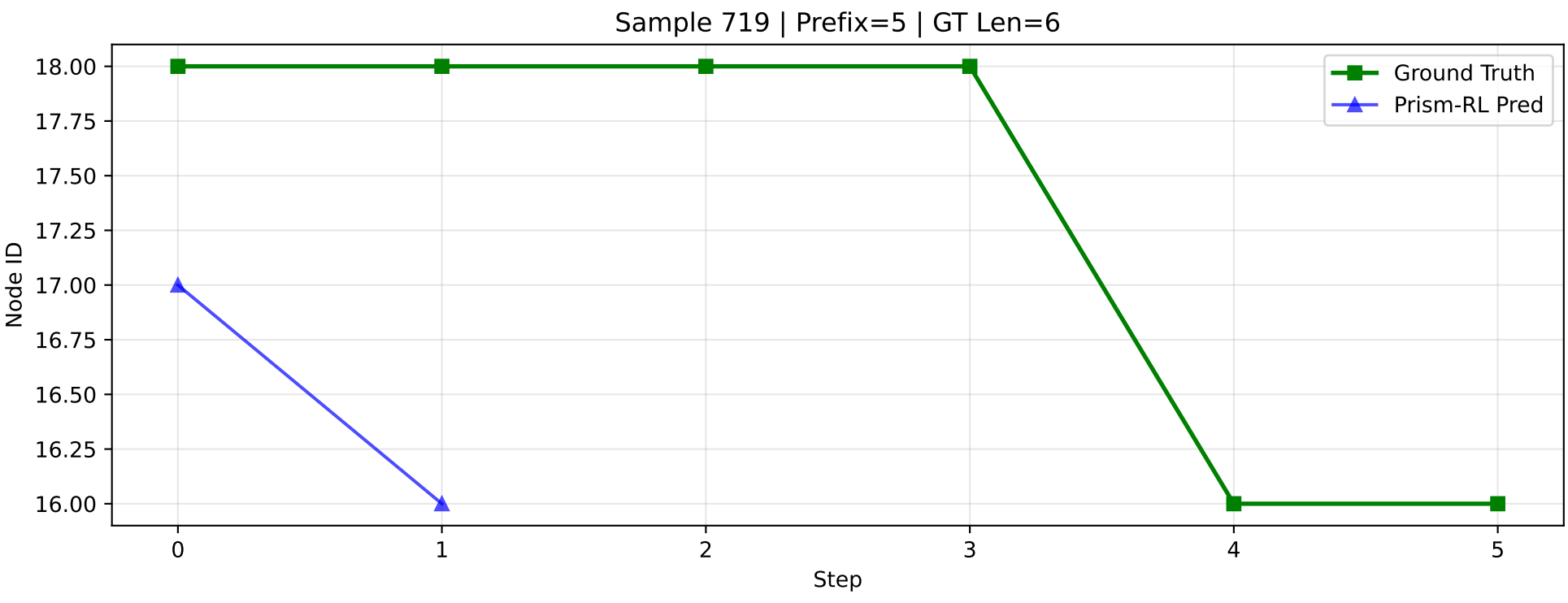

Sample 714 | Prefix=5 | GT Len=6
Node ID
Step
Ground Truth
Prism-RL Pred
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5

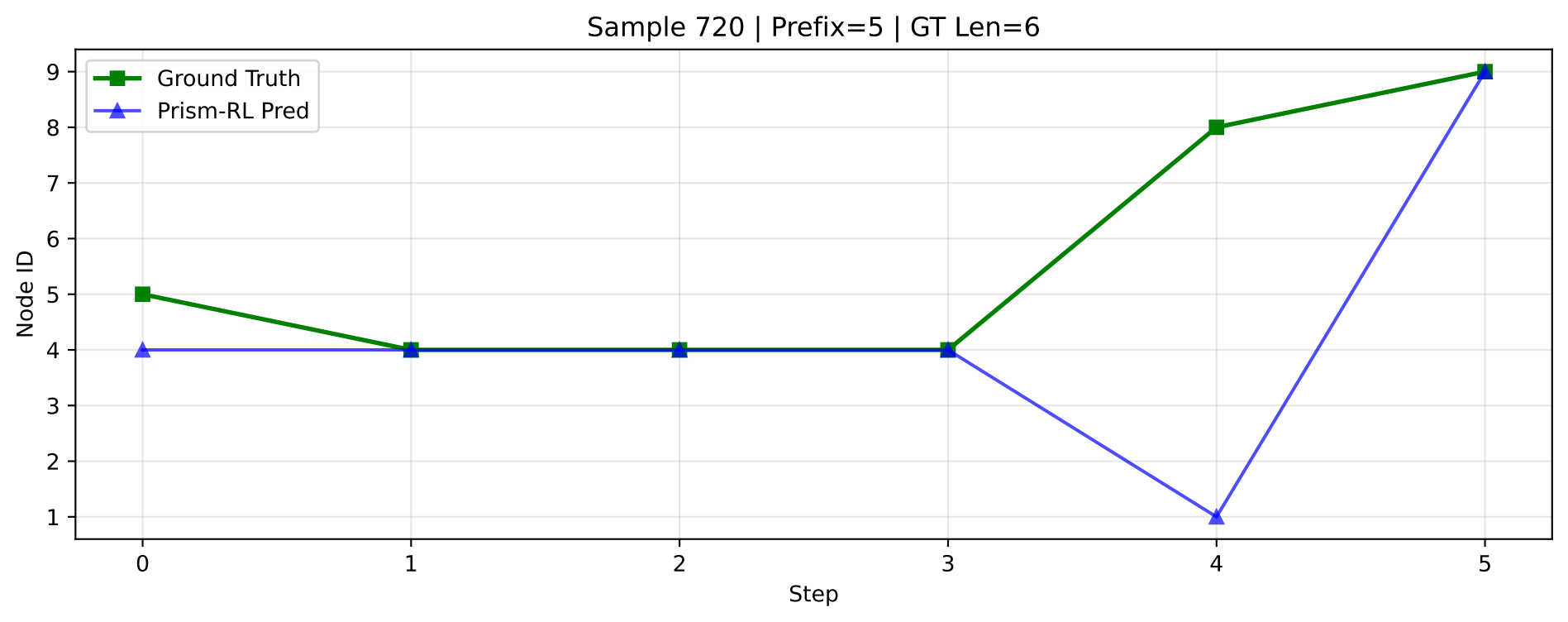

Sample 715 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
6

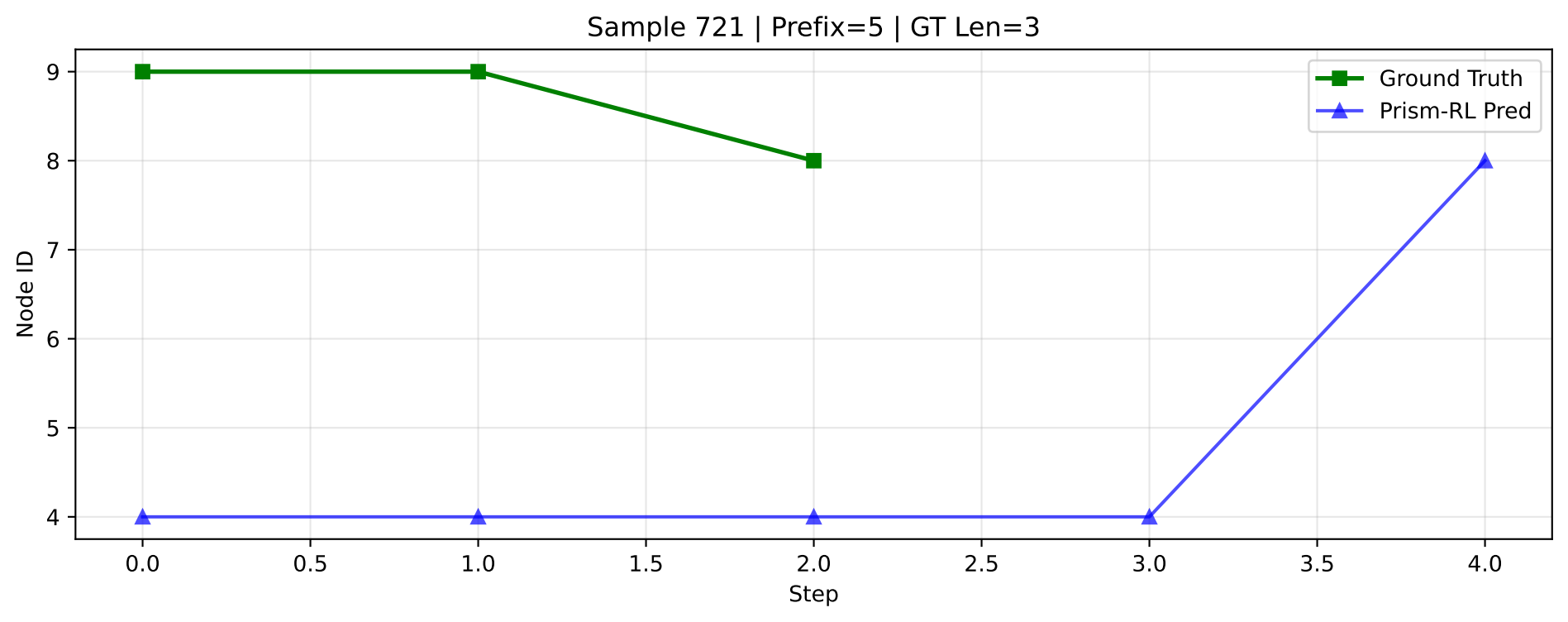

Sample 716 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

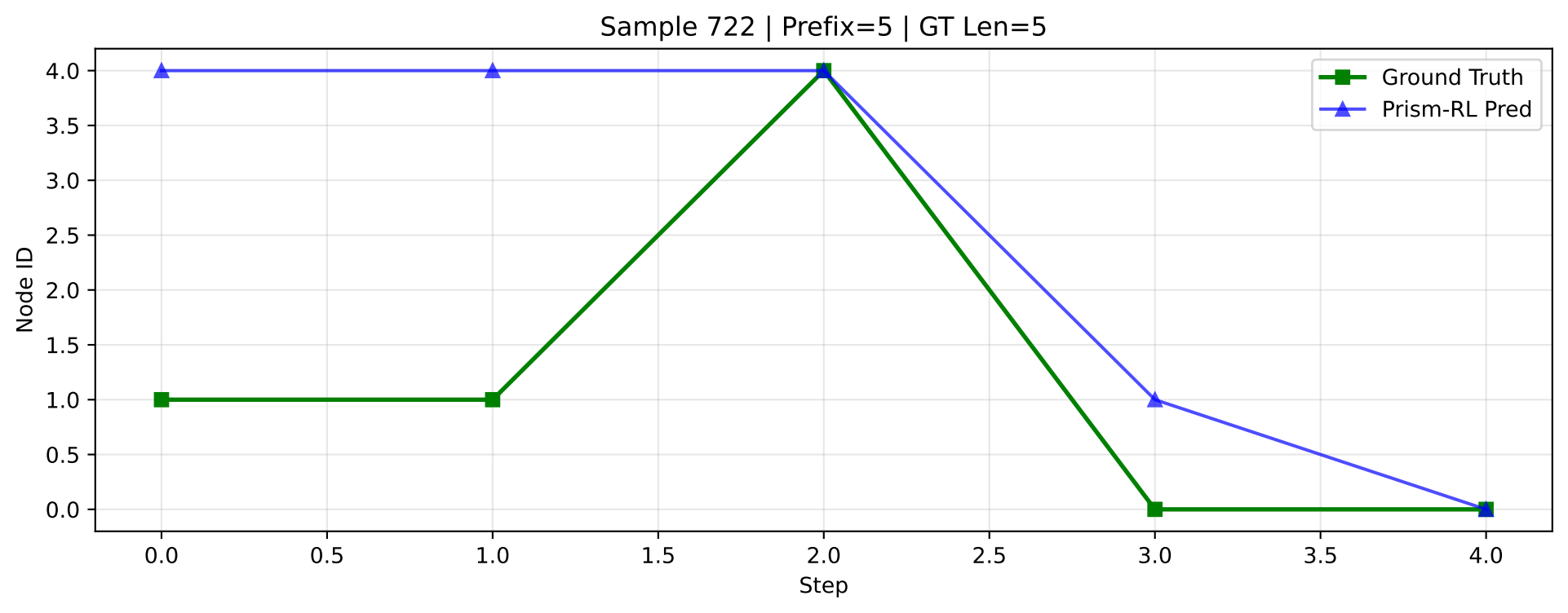

Sample 717 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
1.0
0.8
0.6
0.4
0.2
0.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

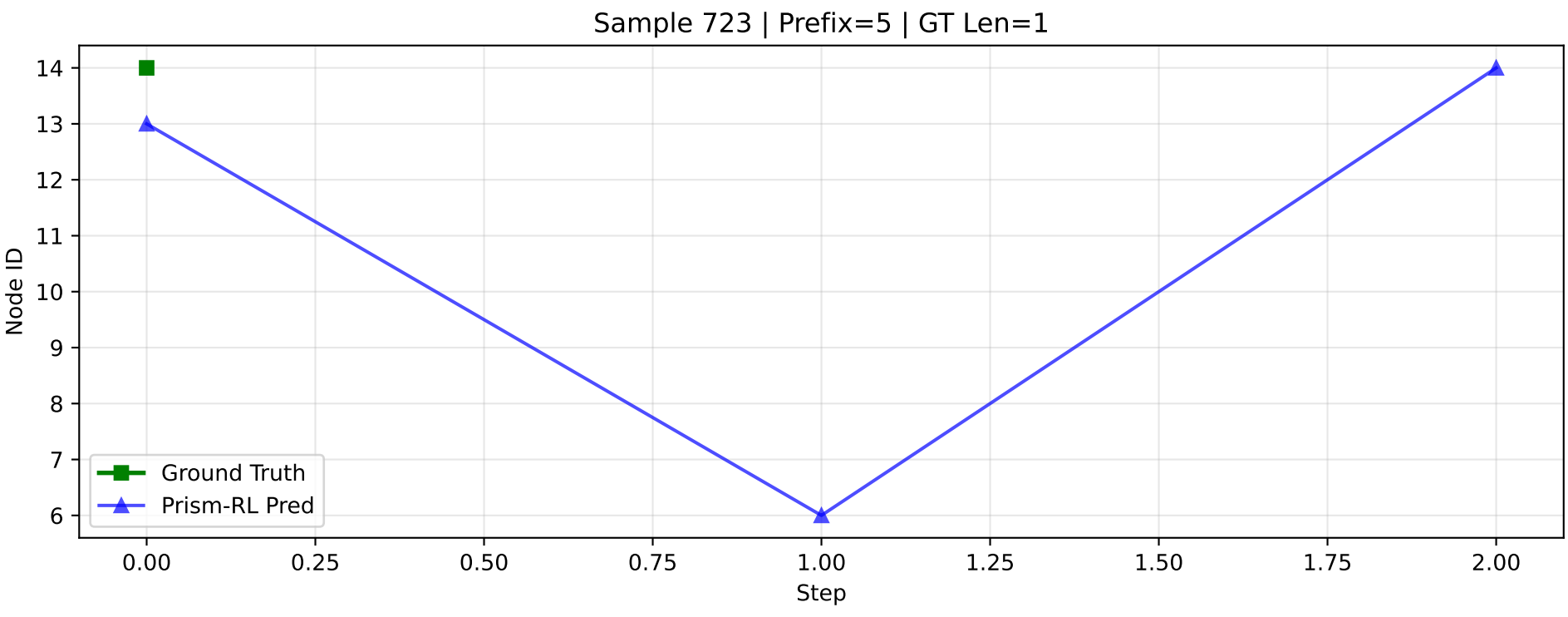

Sample 718 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

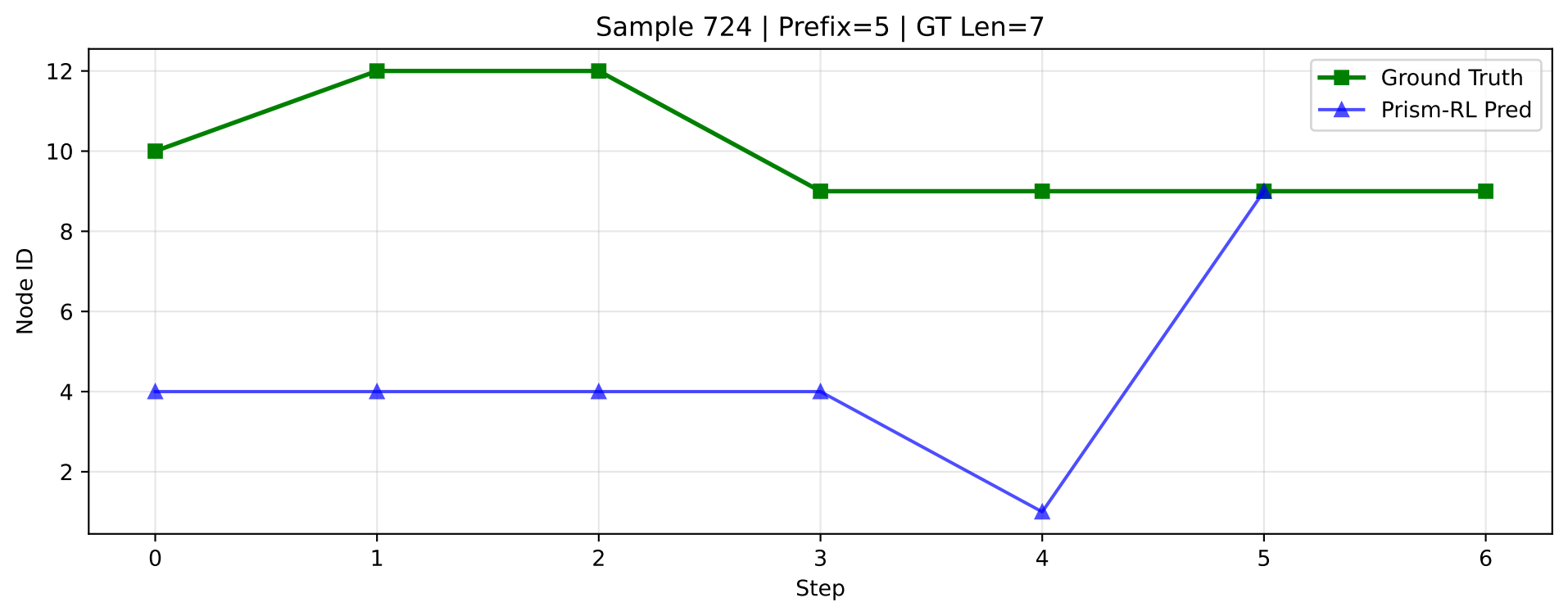

Sample 719 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0
1
2
3
4
5
Step

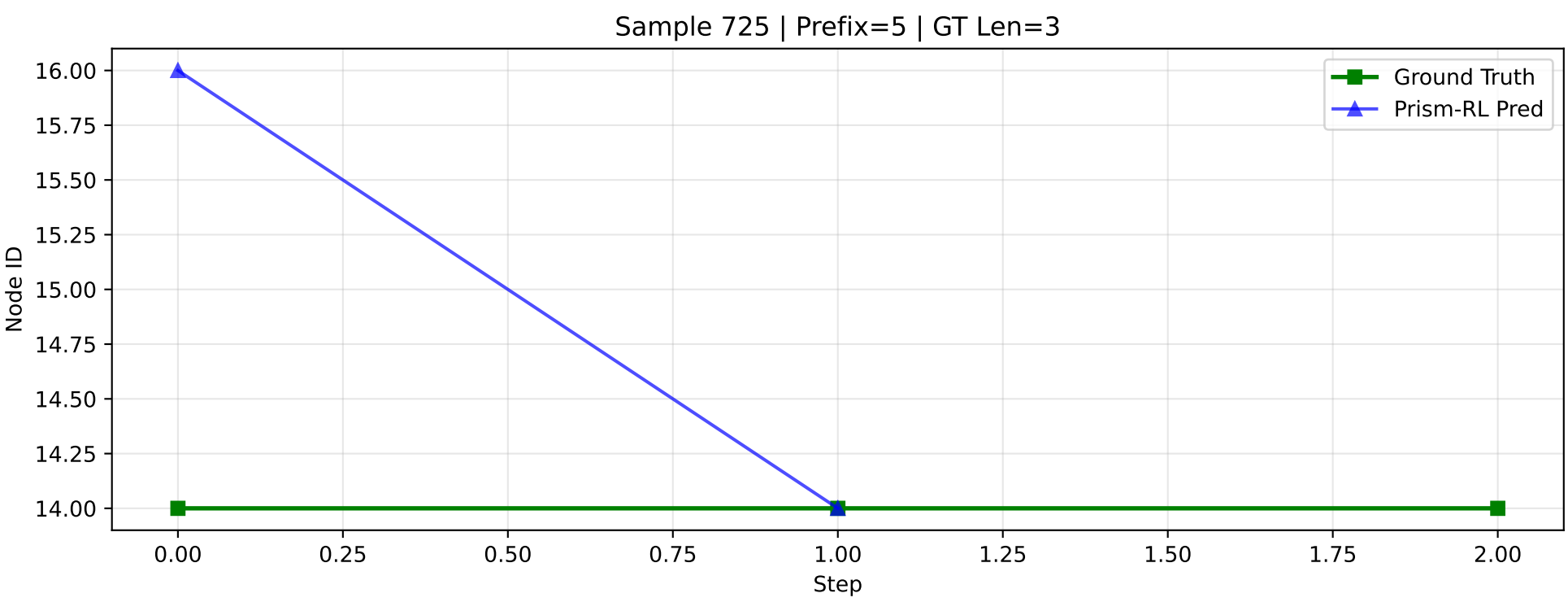

Sample 720 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
1
2
3
4
5
6
7
8
9
0
1
2
3
4
5

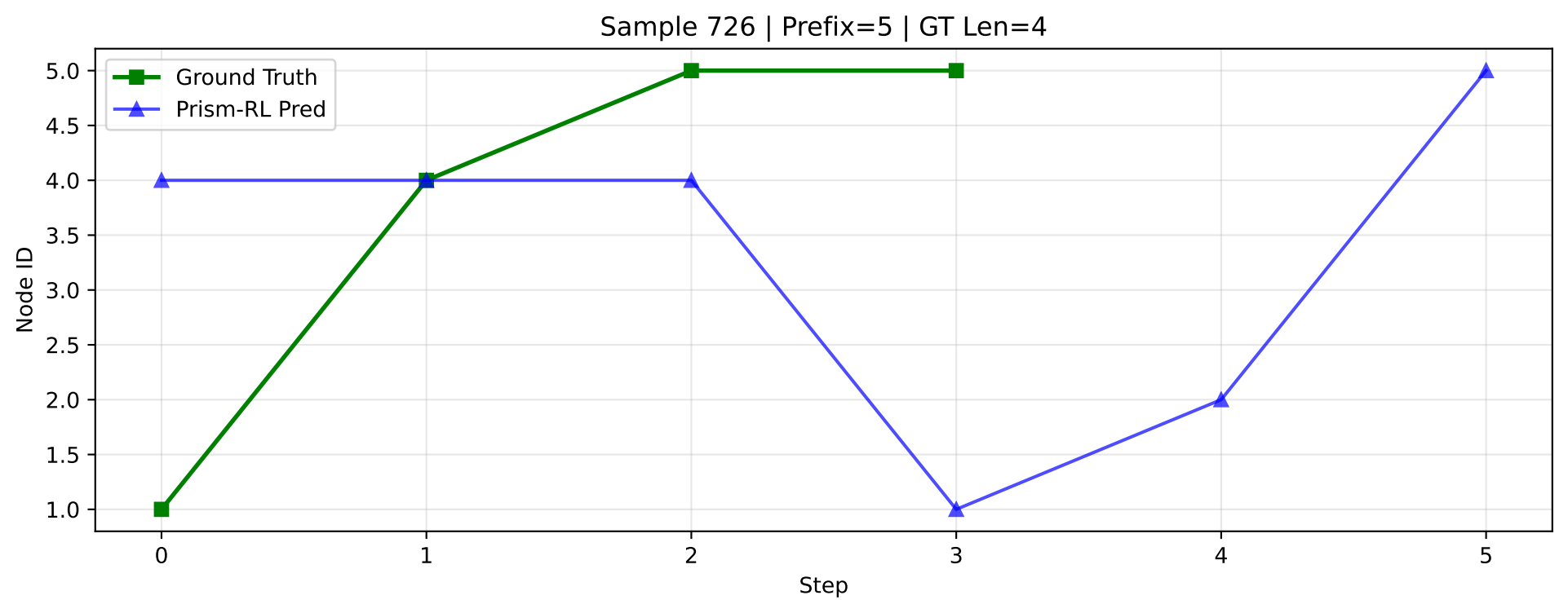

Sample 721 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
9
8
7
6
5
4
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

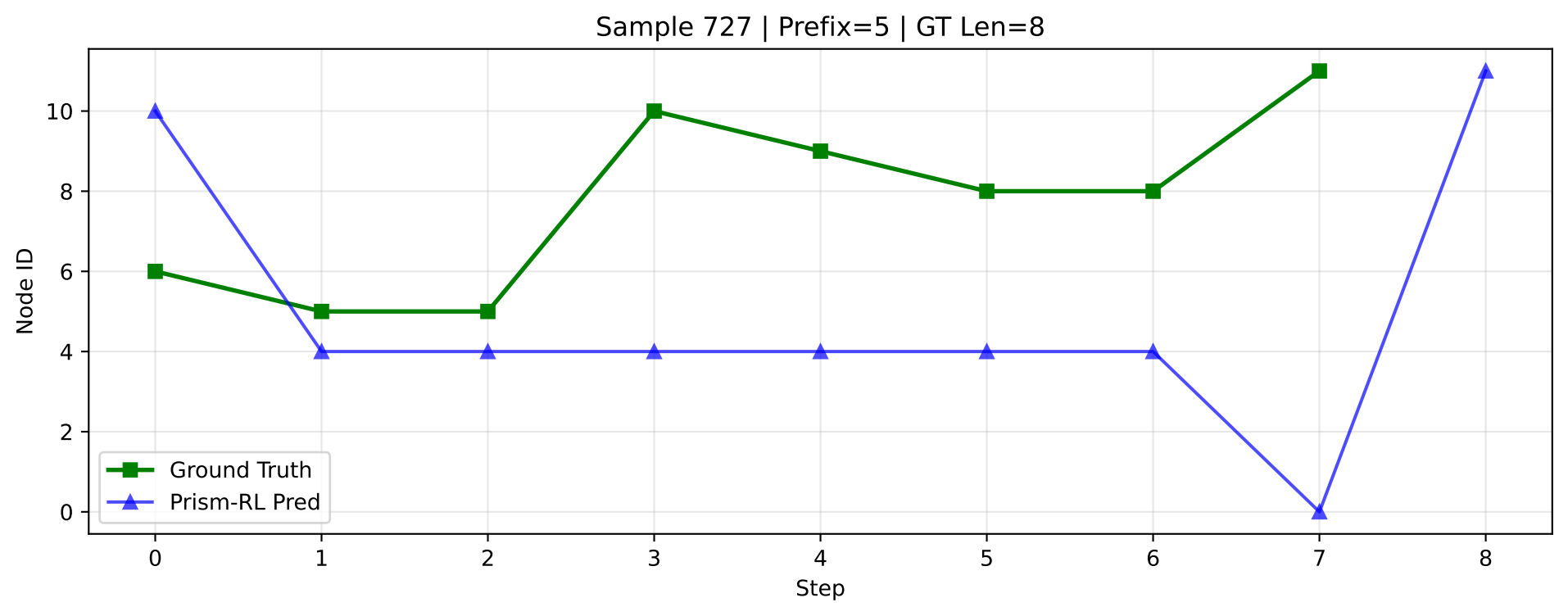

Sample 722 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

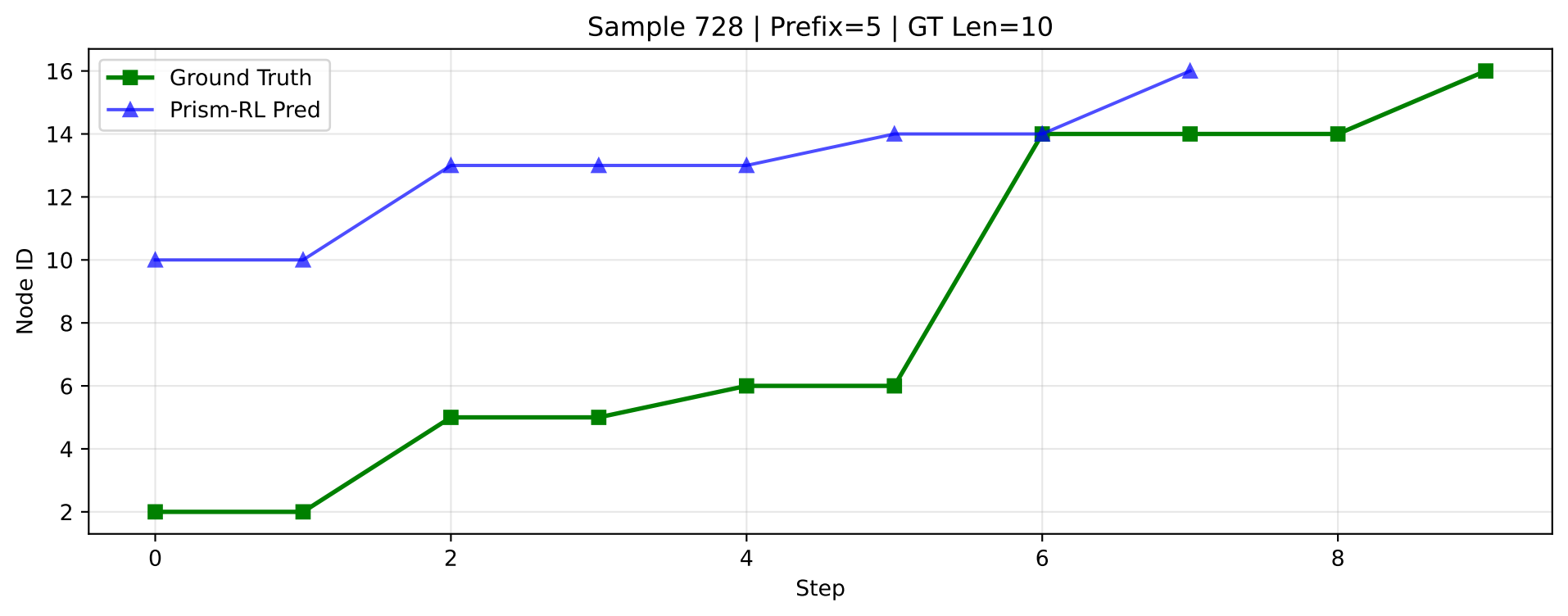

Sample 723 | Prefix=5 | GT Len=1
Node ID
Step
Ground Truth
Prism-RL Pred
14
13
12
11
10
9
8
7
6
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

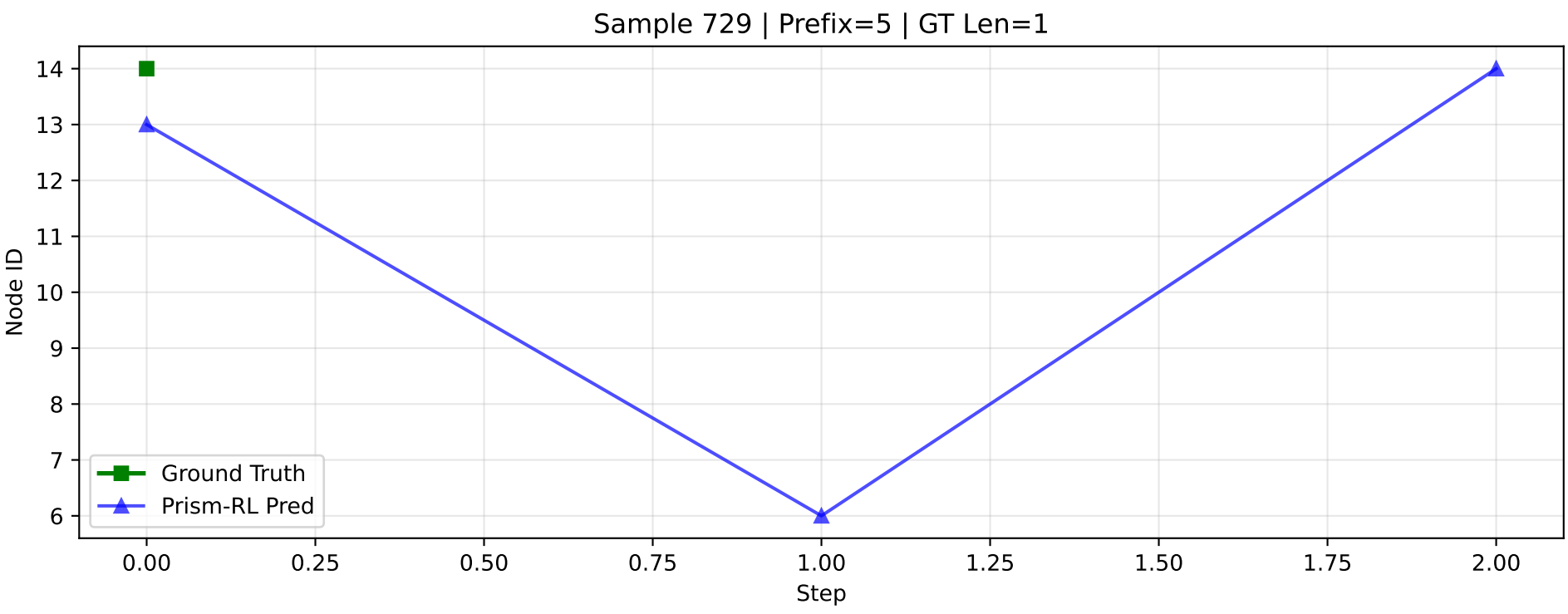

Sample 724 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
12
10
8
6
4
2
0
1
2
3
4
5
6

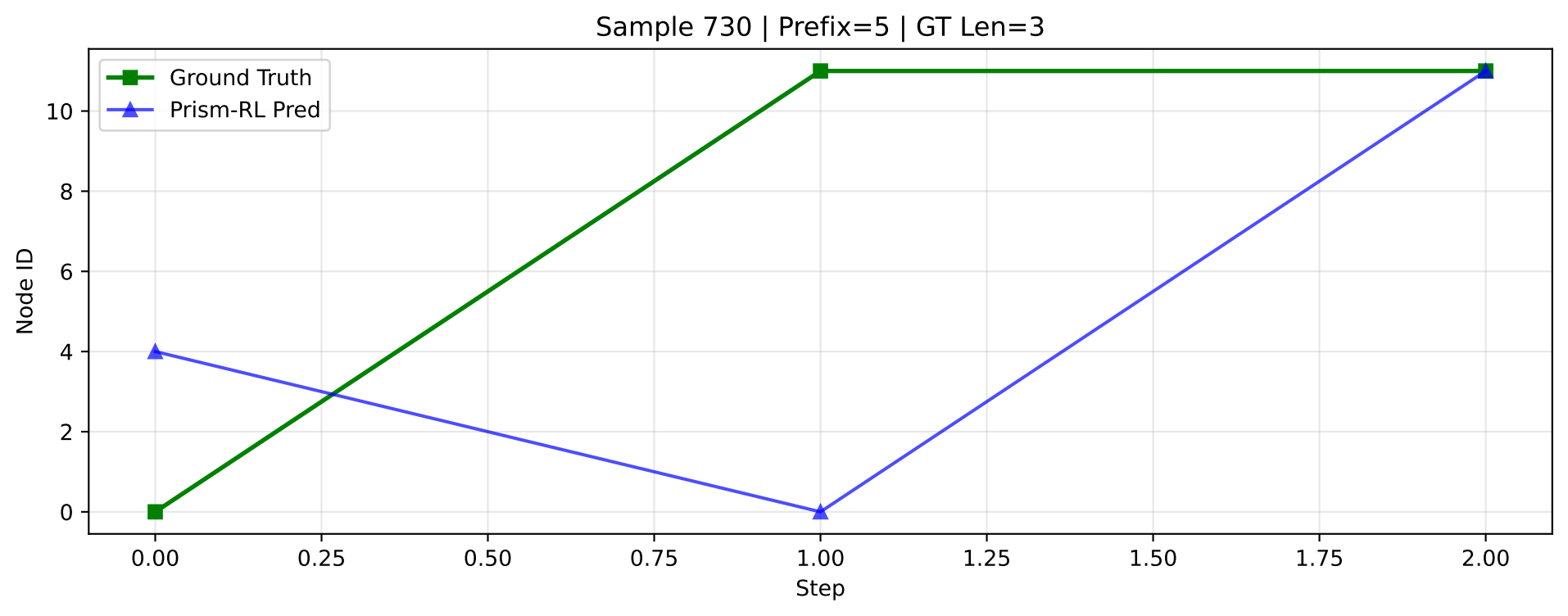

Sample 725 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
16.00
15.75
15.50
15.25
15.00
14.75
14.50
14.25
14.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
Step

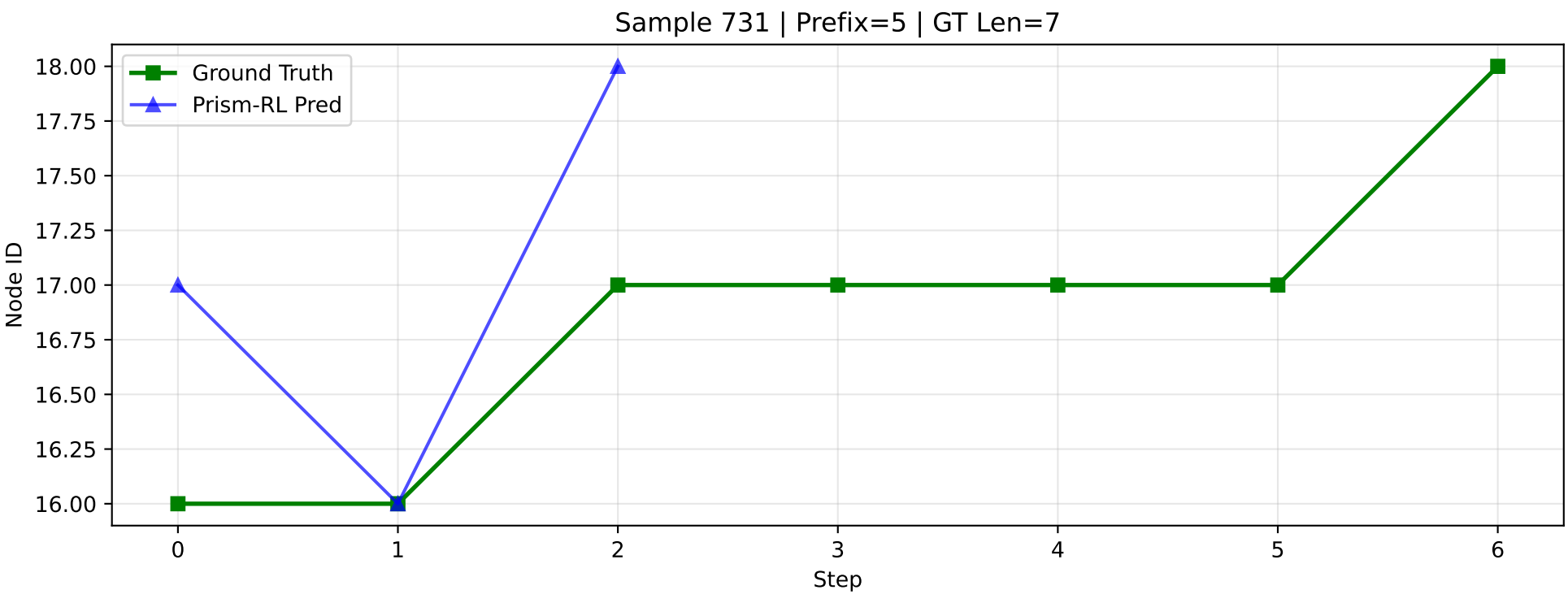

Sample 726 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5

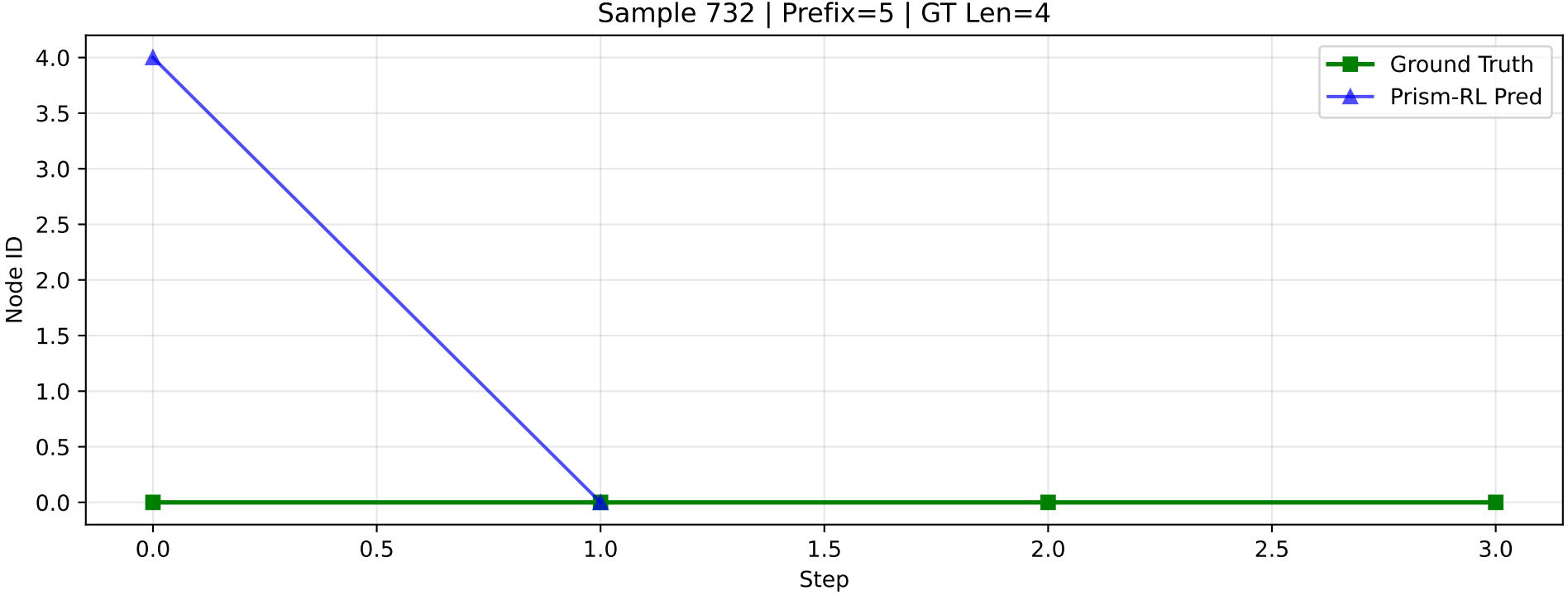

Sample 727 | Prefix=5 | GT Len=8
Node ID
Step
Ground Truth
Prism-RL Pred
0
2
4
6
8
10
0
1
2
3
4
5
6
7
8

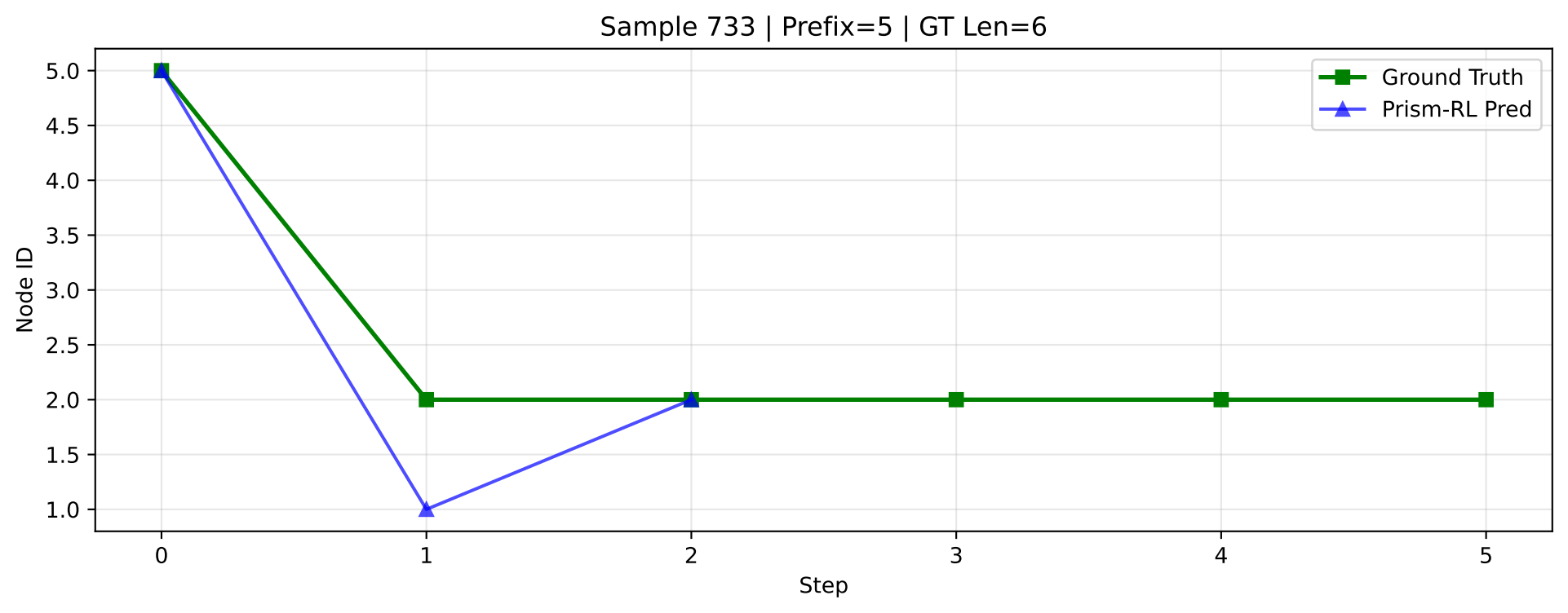

Sample 728 | Prefix=5 | GT Len=10
Ground Truth
Prism-RL Pred
Node ID
Step
16
14
12
10
8
6
4
2
0
2
4
6
8

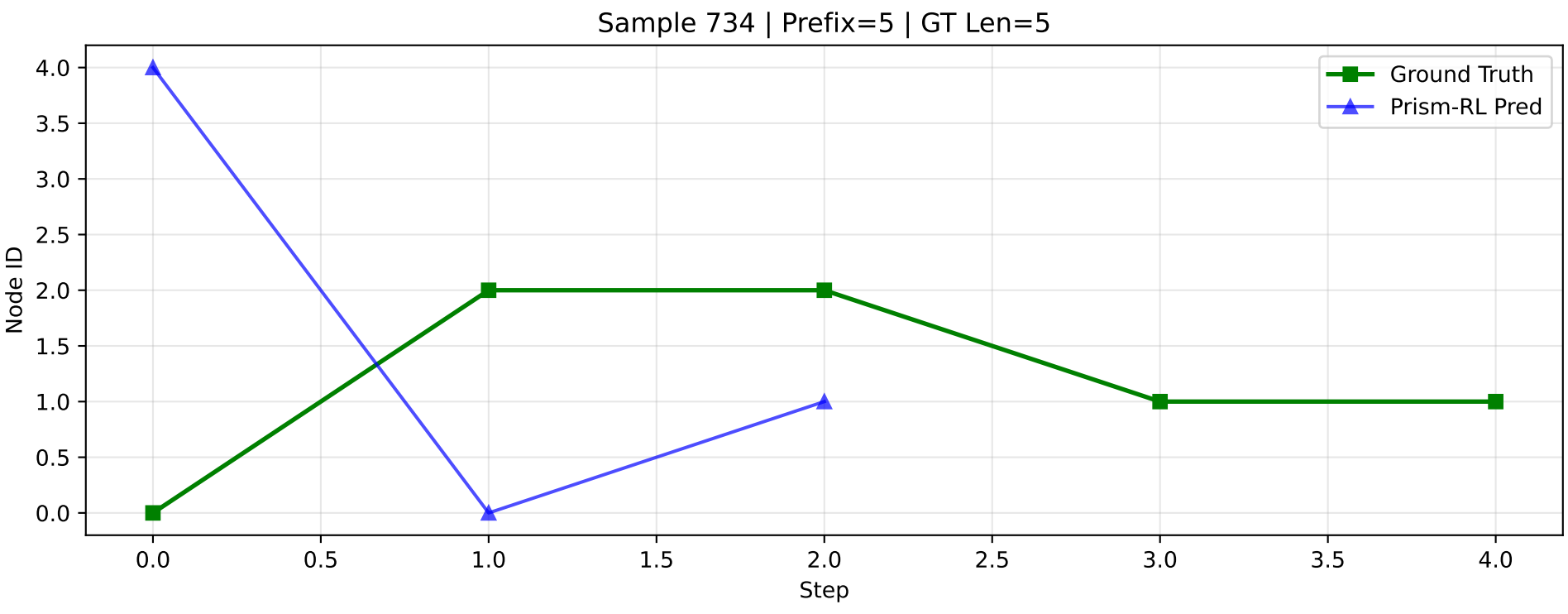

Sample 729 | Prefix=5 | GT Len=1
Node ID
Step
Ground Truth
Prism-RL Pred
14
13
12
11
10
9
8
7
6
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

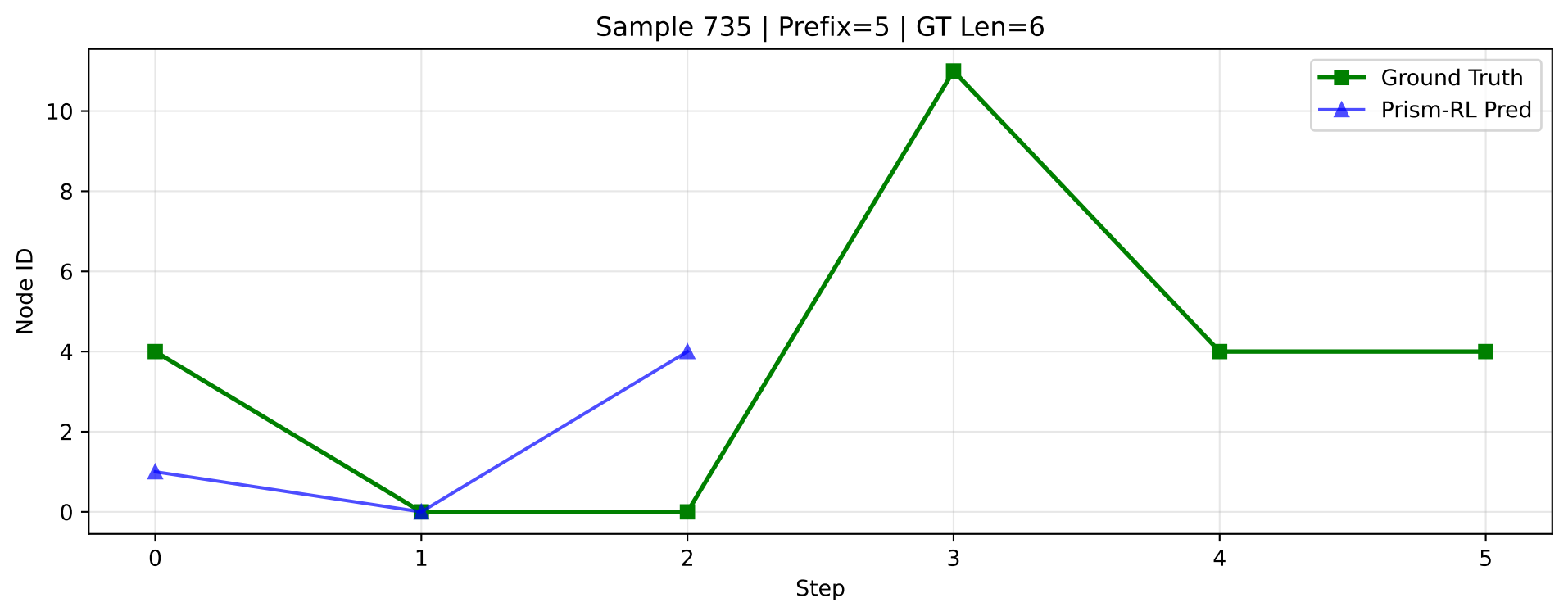

Sample 730 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

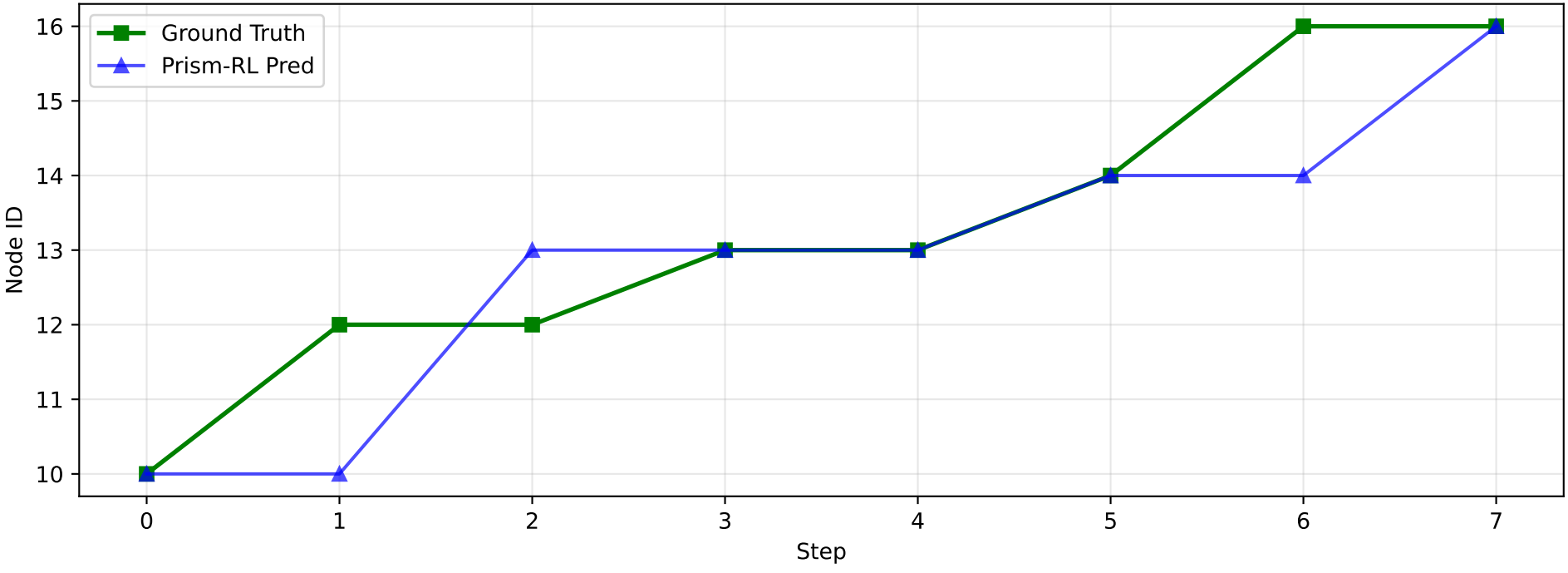

Sample 731 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0
1
2
3
4
5
6

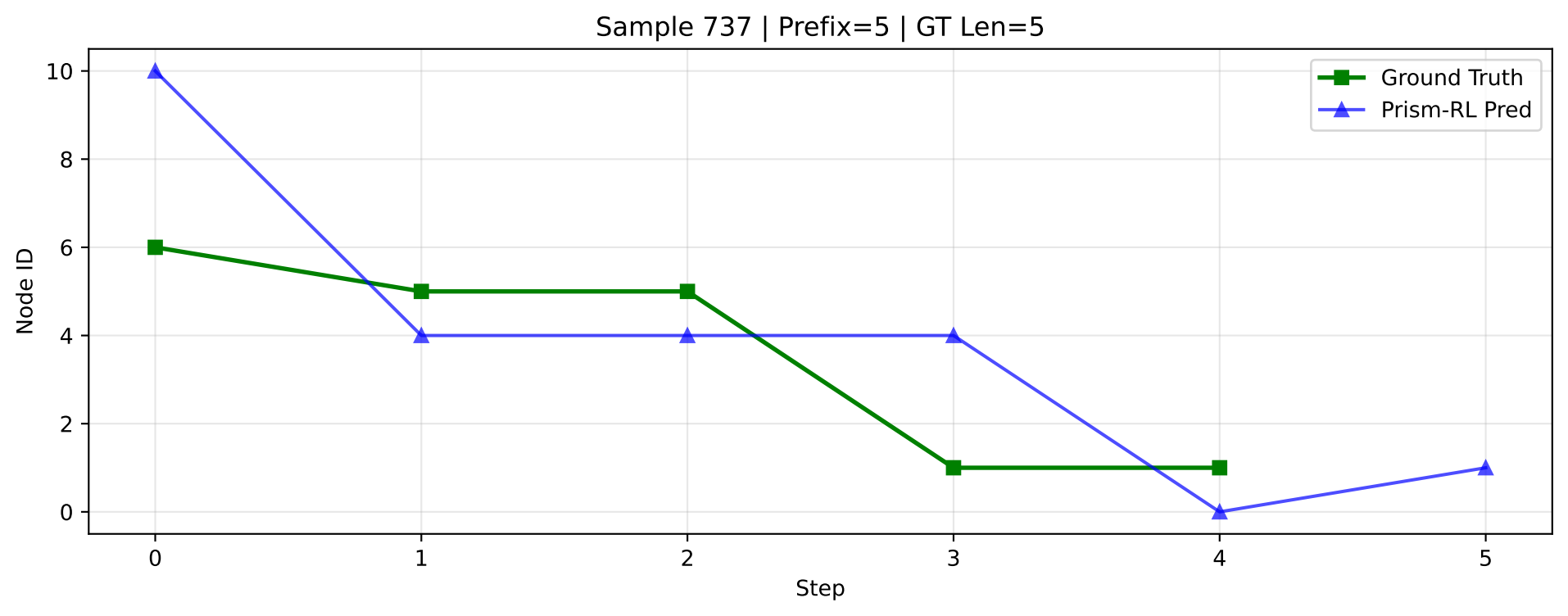

Sample 732 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

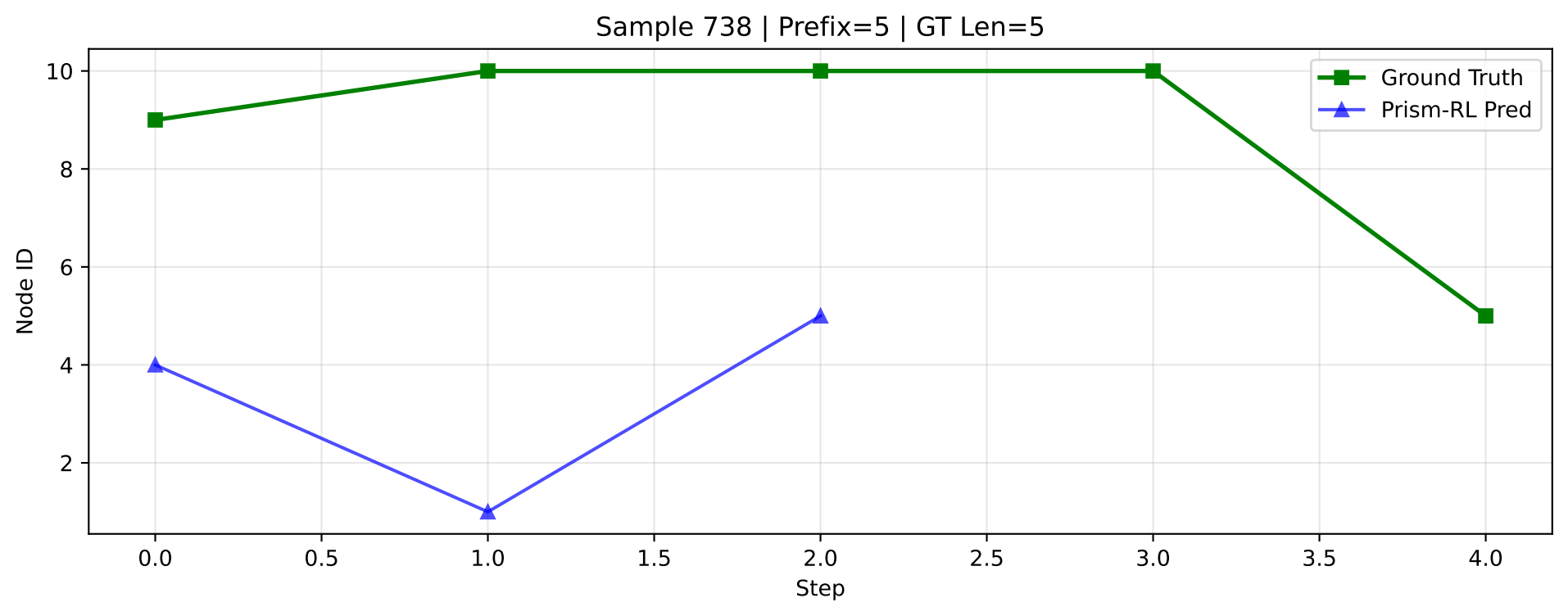

Sample 733 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5

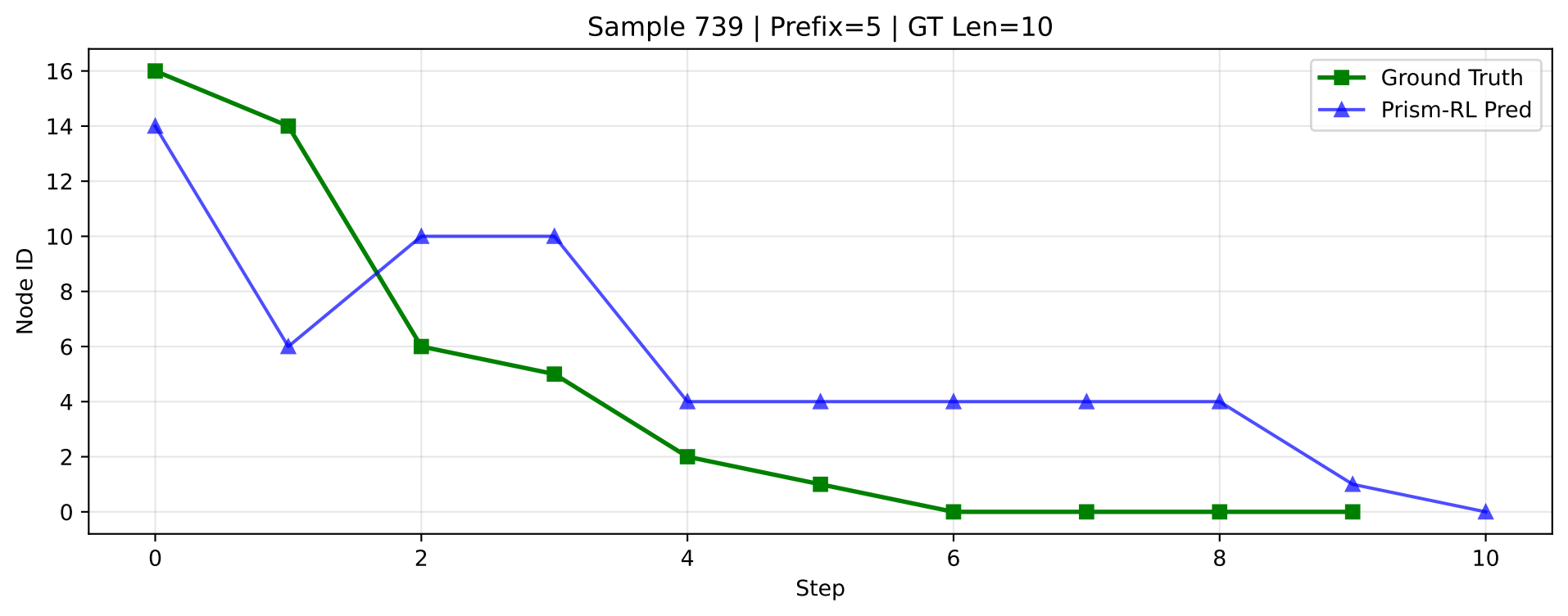

Sample 734 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

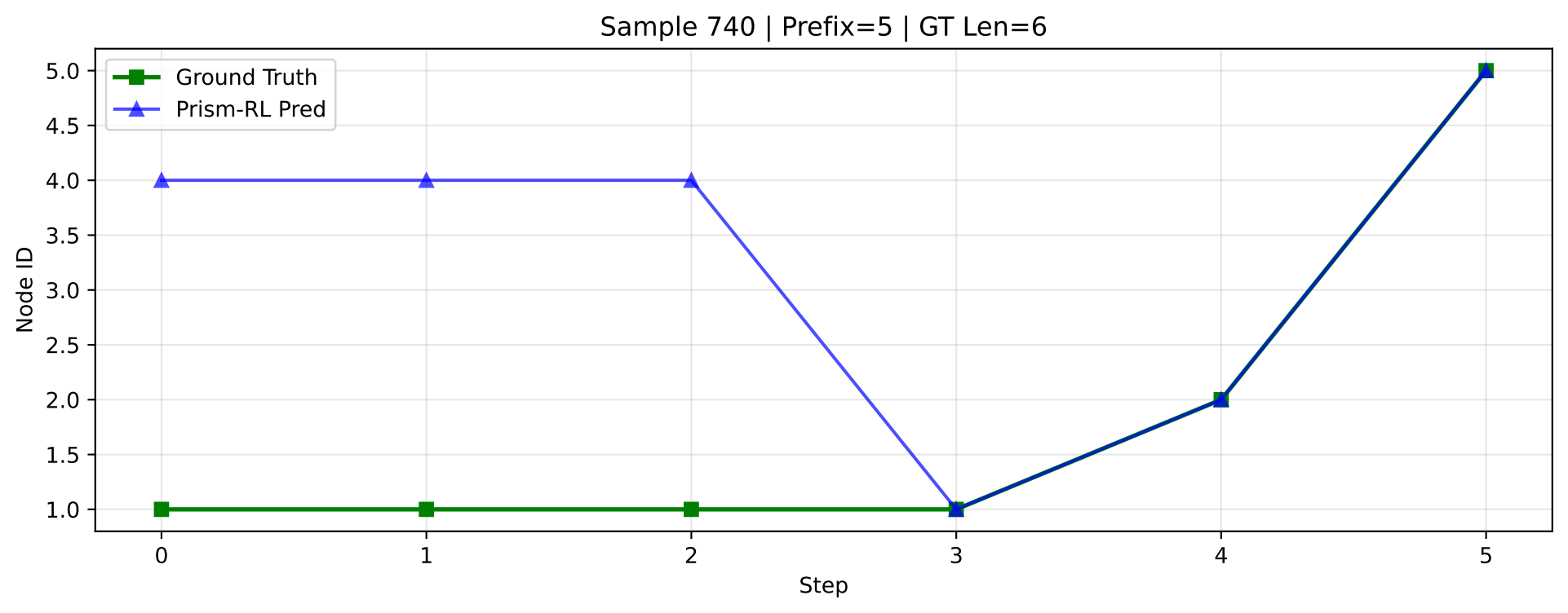

Sample 735 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

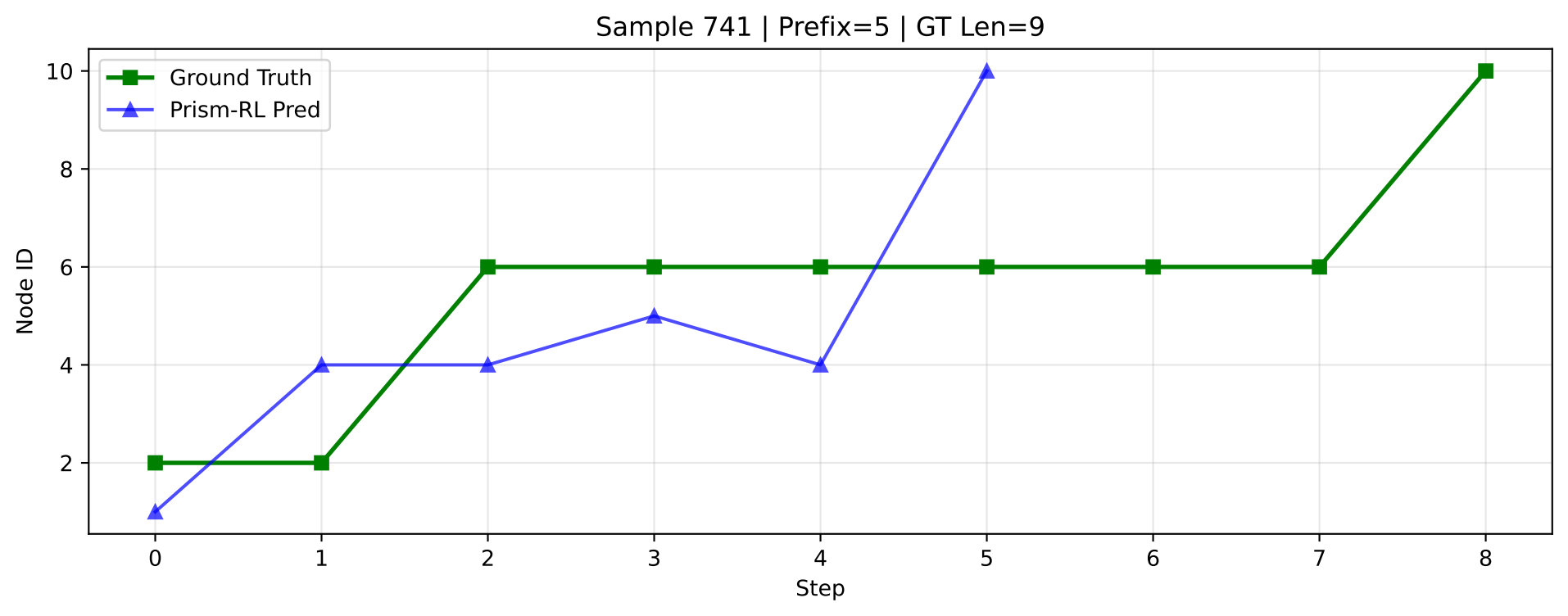

Sample 736 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
16
15
14
13
12
11
10
0
1
2
3
4
5
6
7

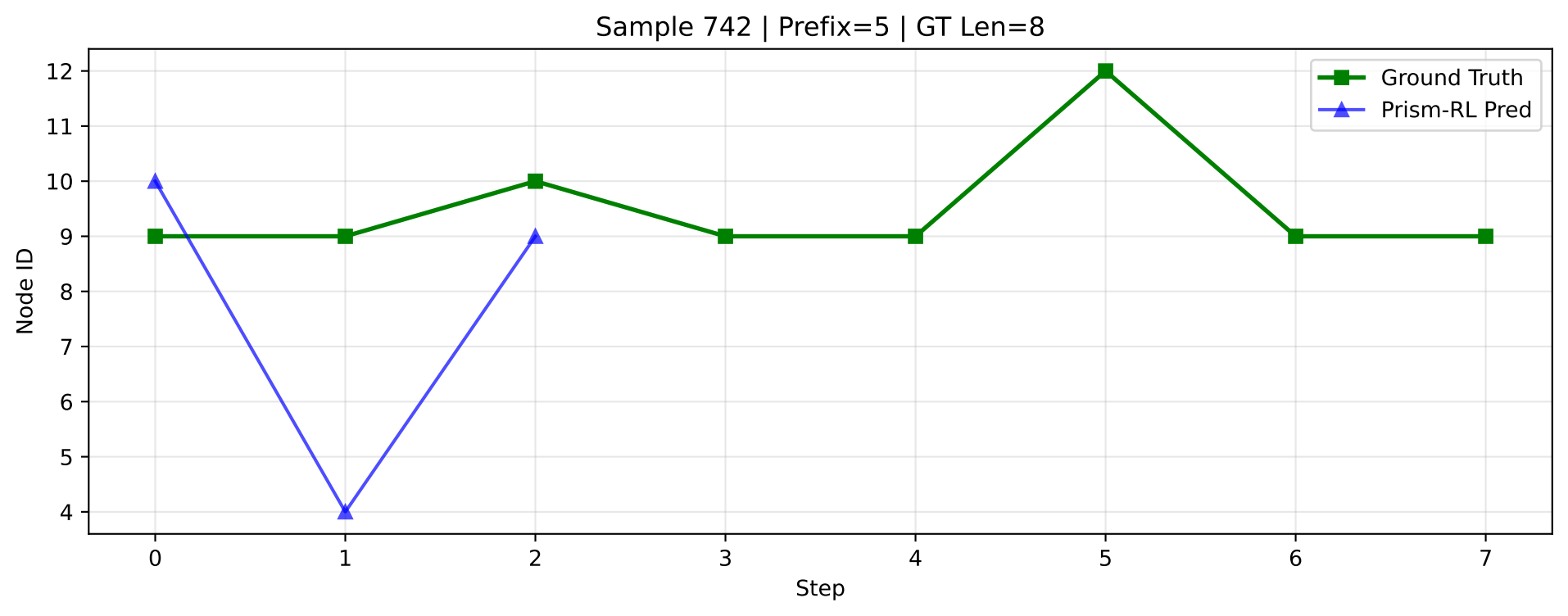

Sample 737 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

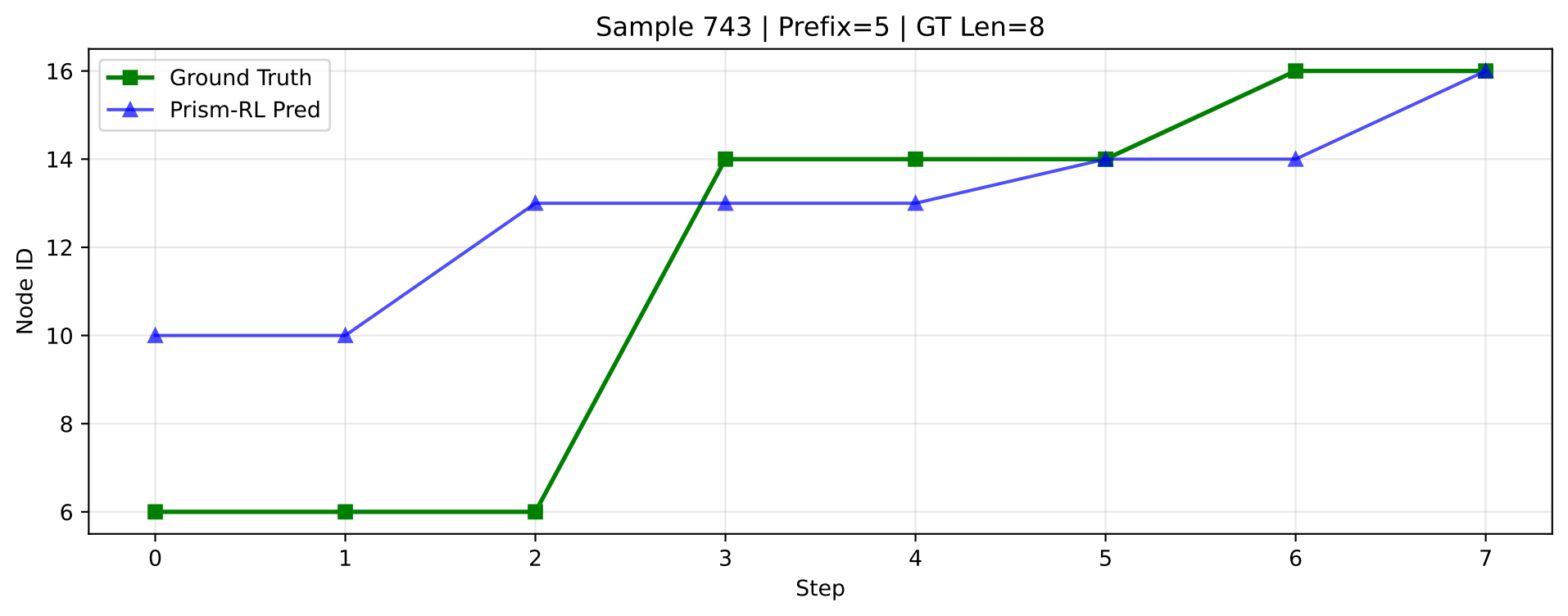

Sample 738 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

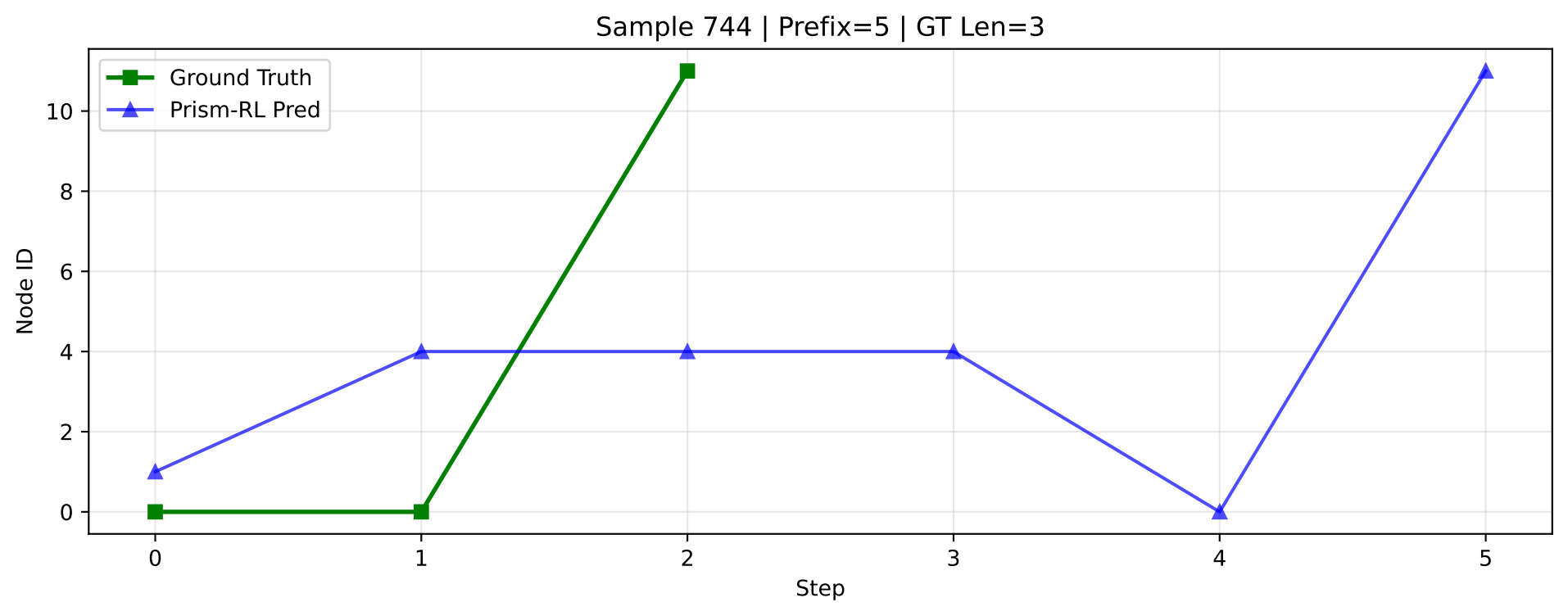

Sample 739 | Prefix=5 | GT Len=10
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
2
4
6
8
10
12
14
16

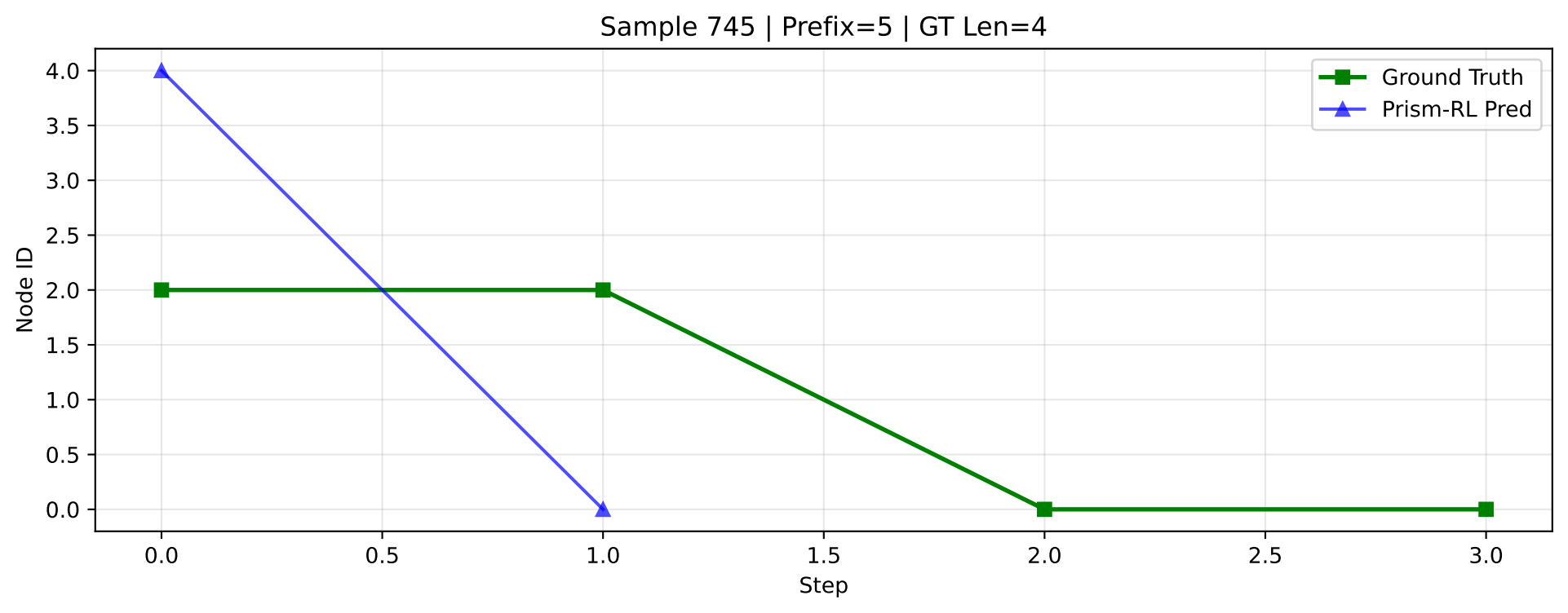

Sample 740 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5

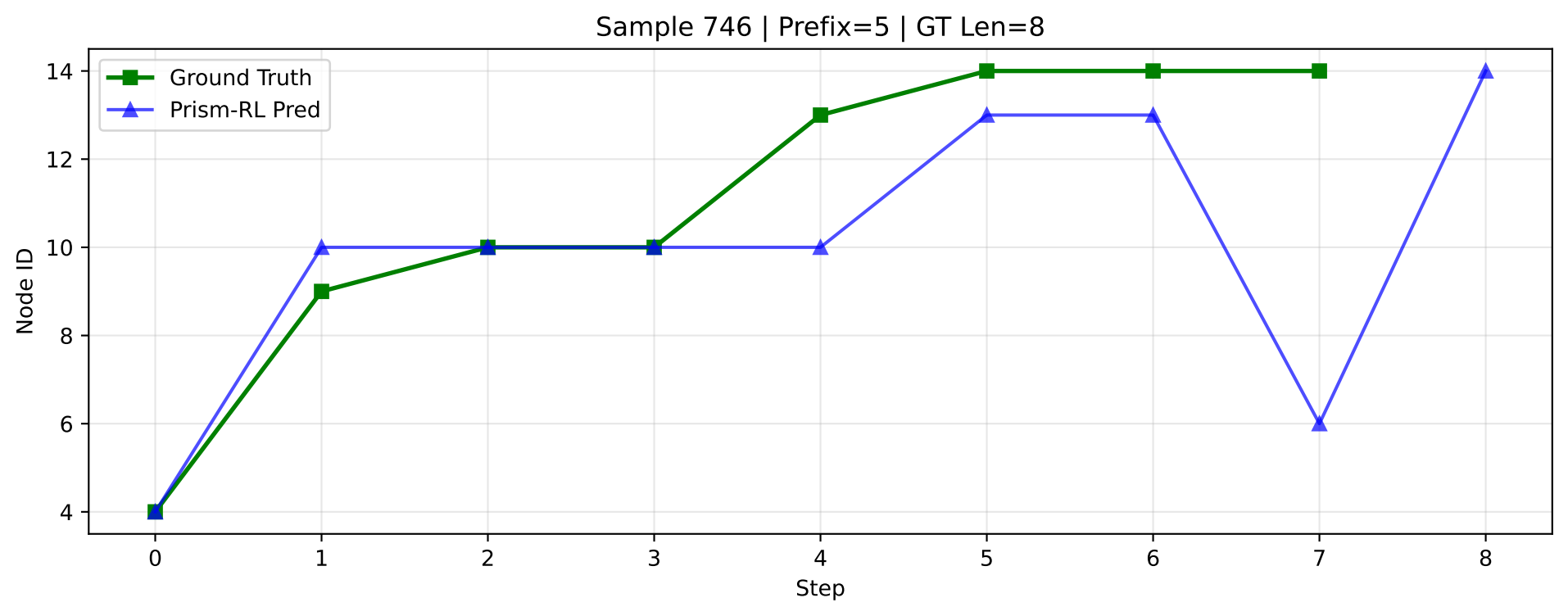

Sample 741 | Prefix=5 | GT Len=9
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
1
2
3
4
5
6
7
8

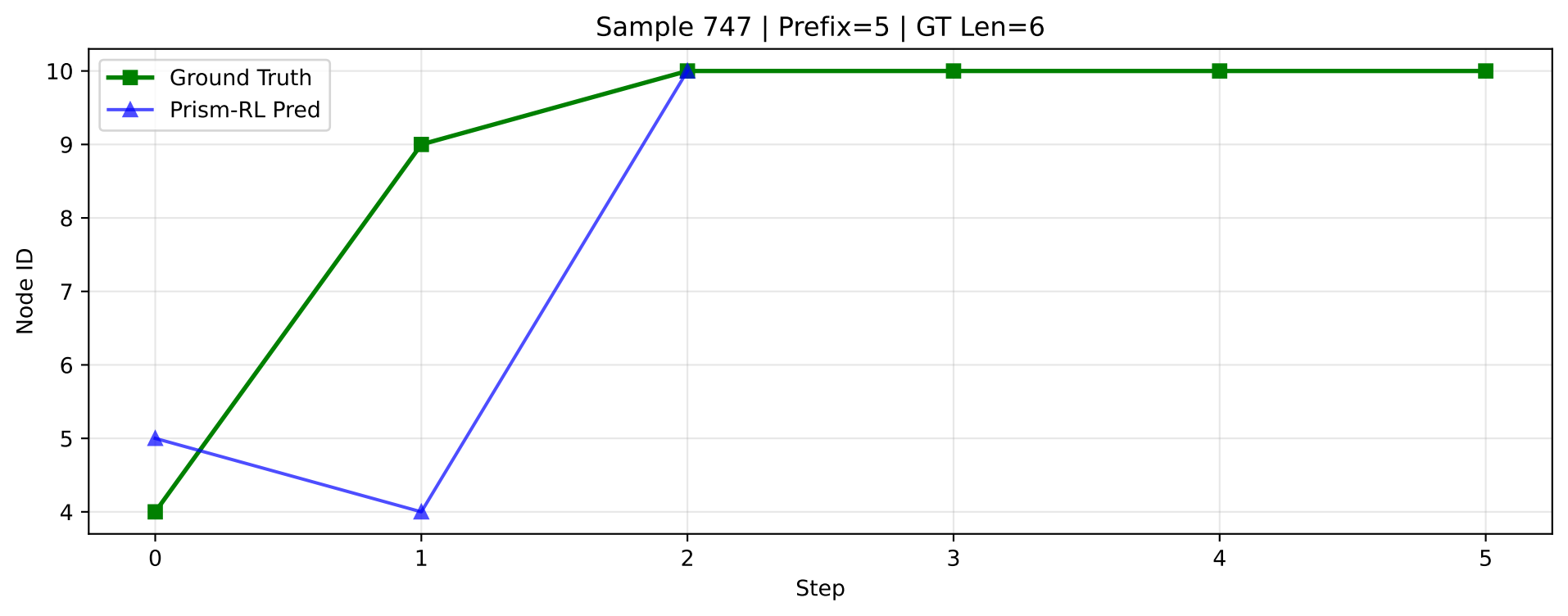

Sample 742 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
12
11
10
9
8
7
6
5
4
0
1
2
3
4
5
6
7

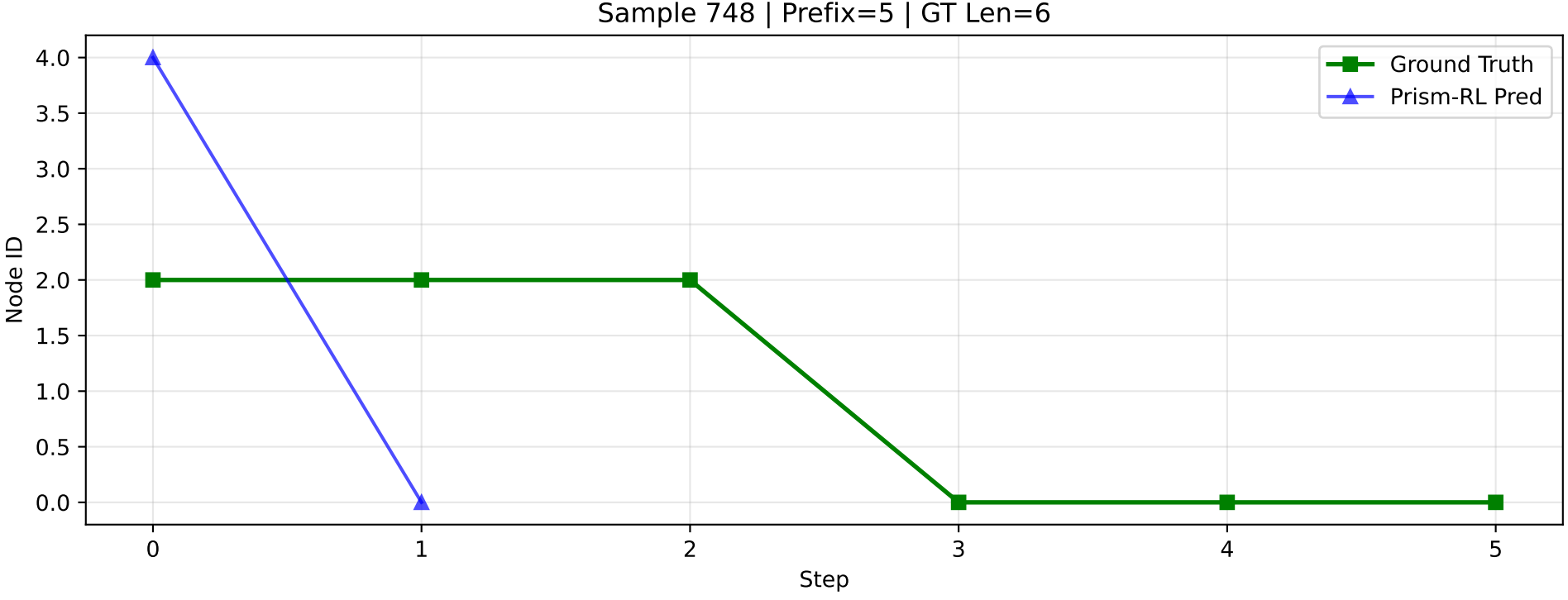

Sample 743 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
16
14
12
10
8
6
0
1
2
3
4
5
6
7

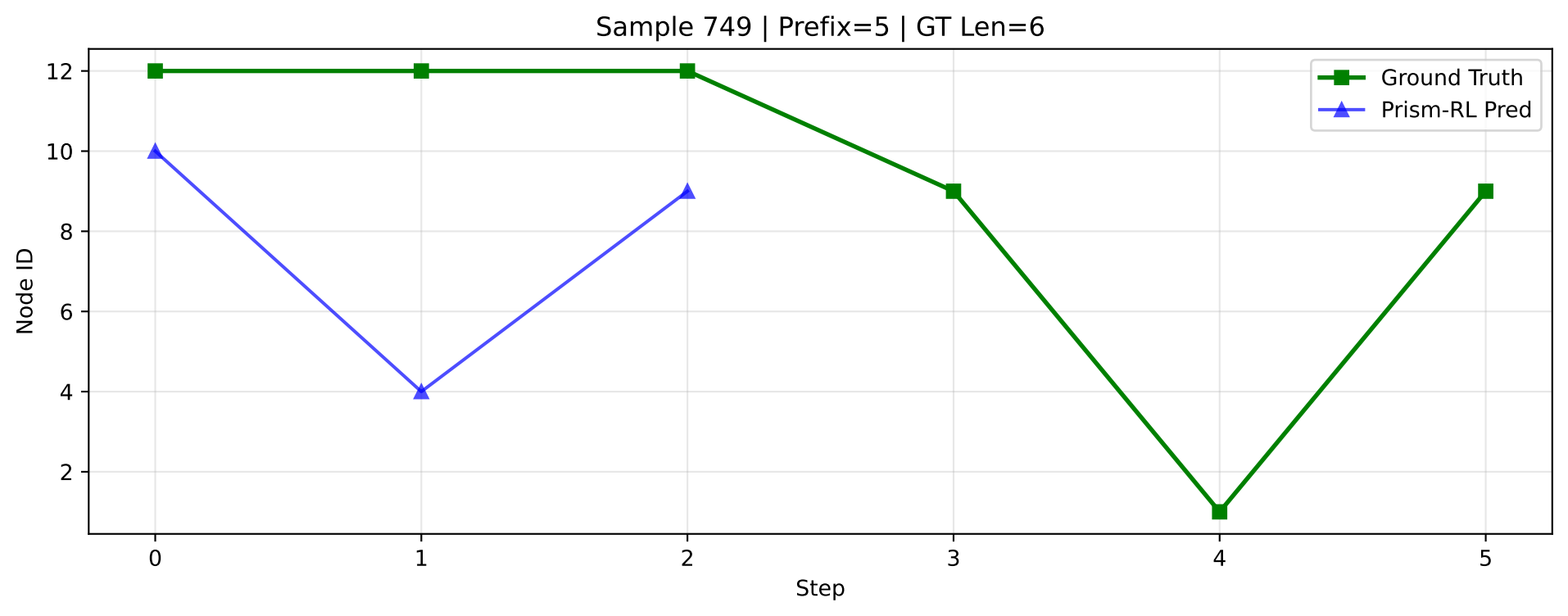

Sample 744 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

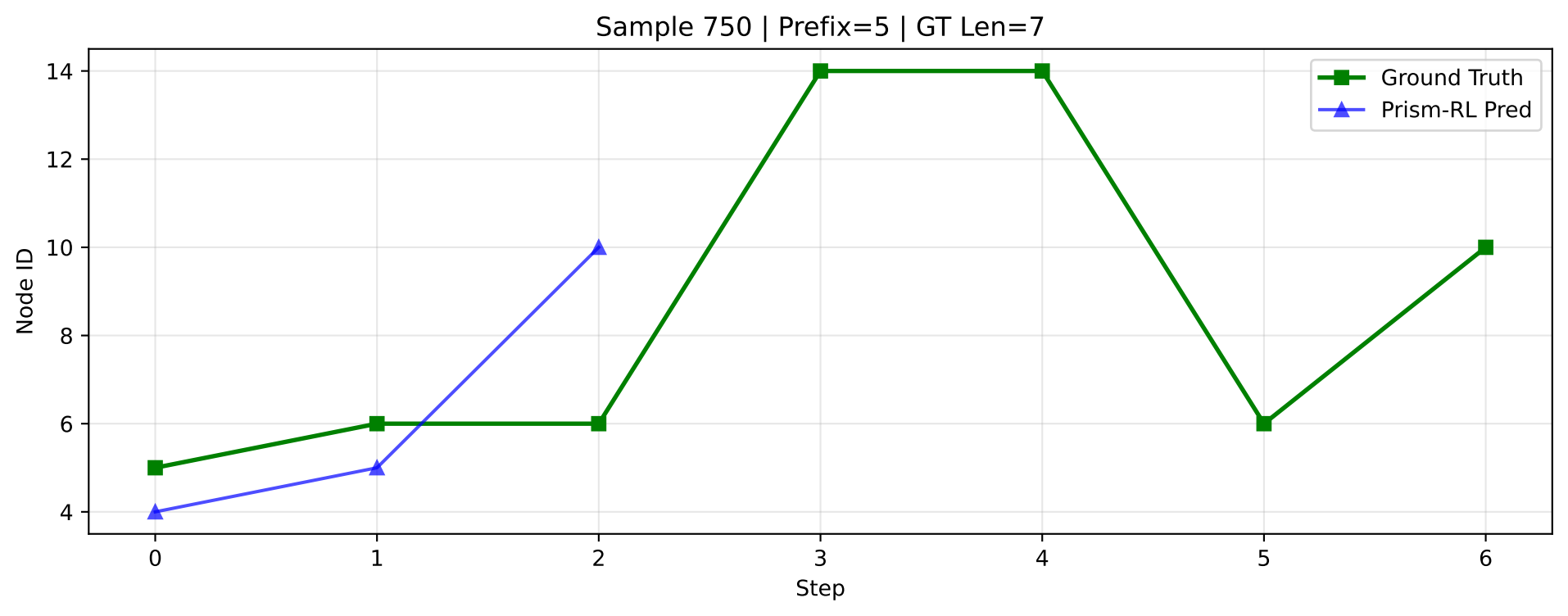

Sample 745 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

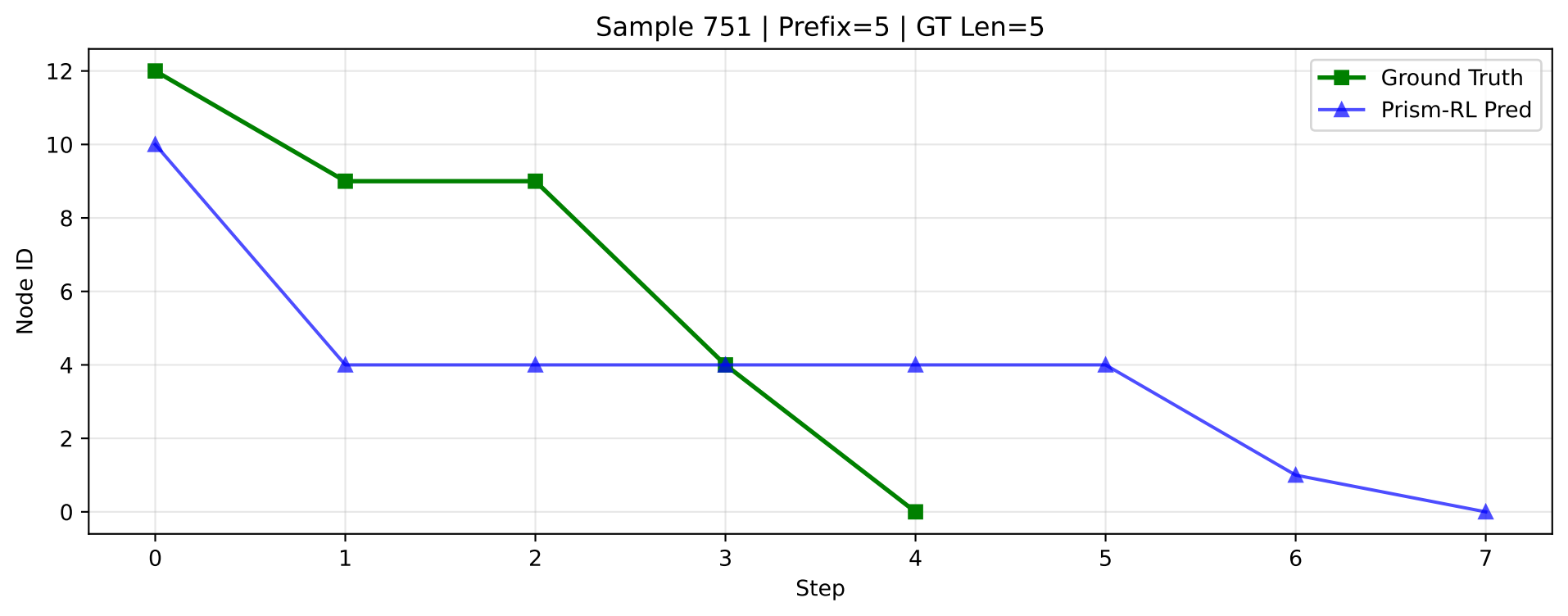

Sample 746 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
4
0
1
2
3
4
5
6
7
8

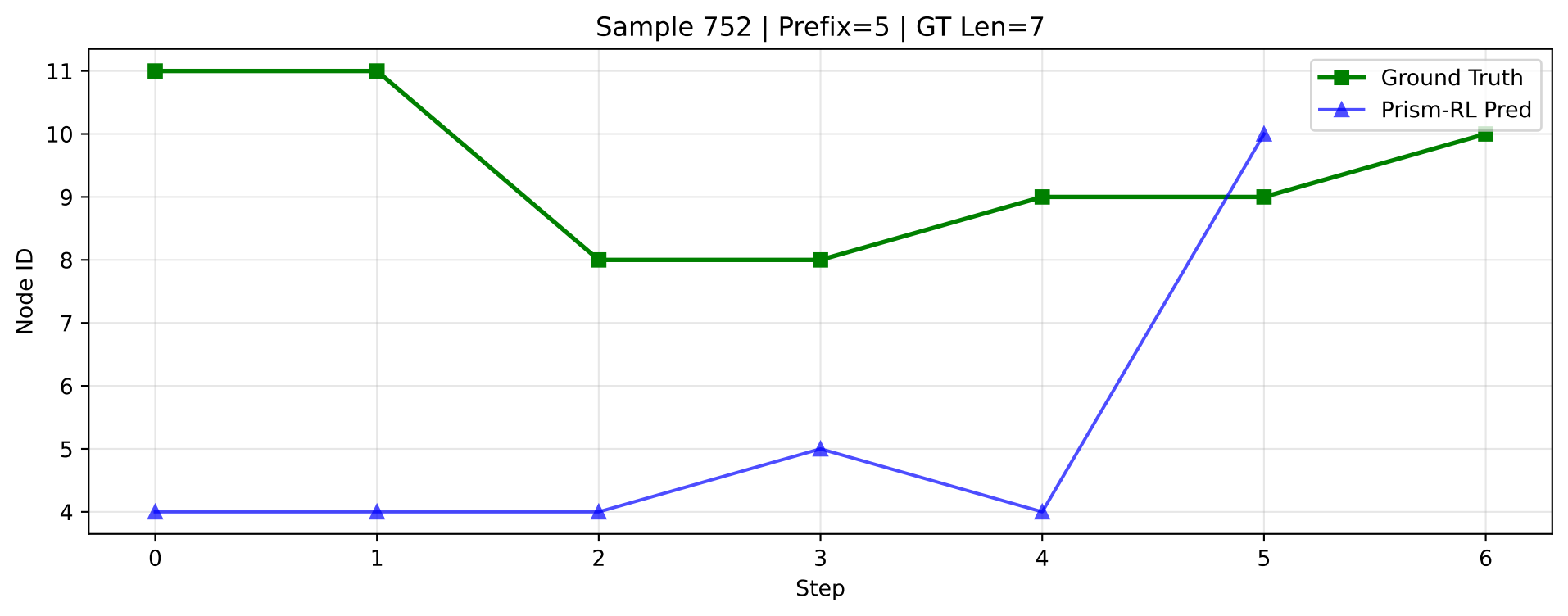

Sample 747 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
0
1
2
3
4
5

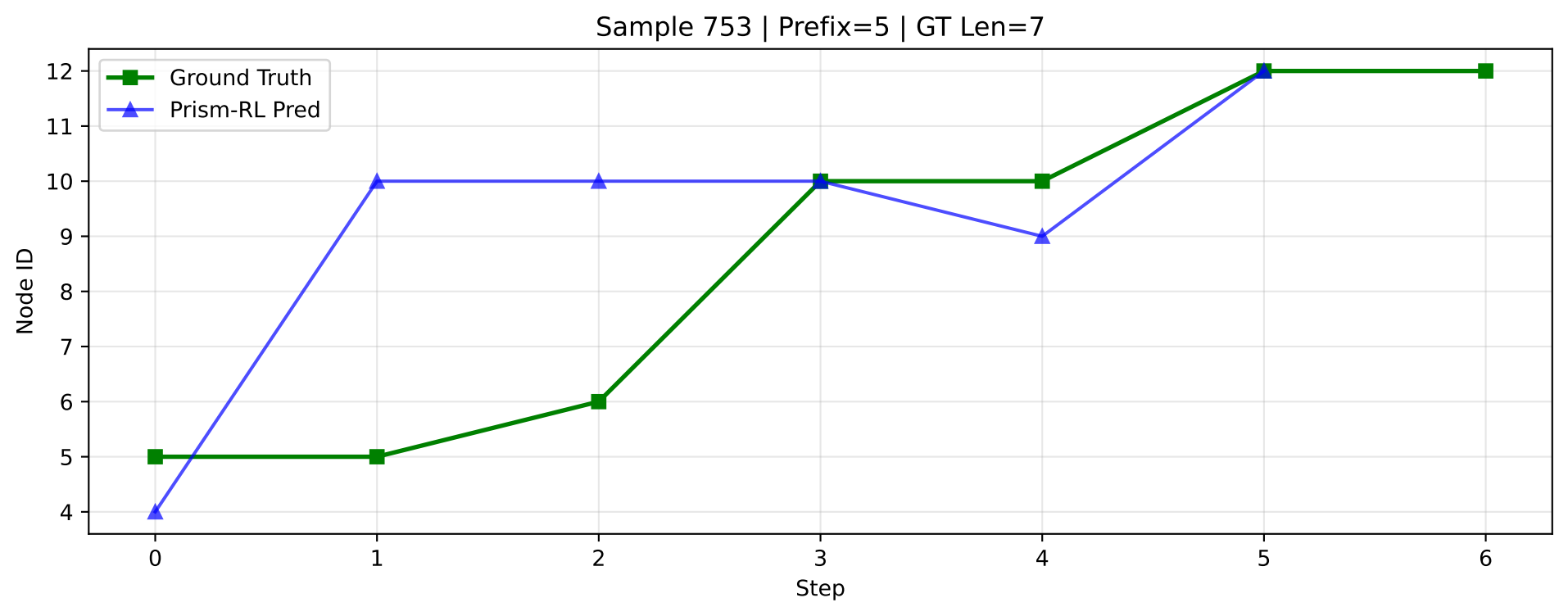

Sample 748 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

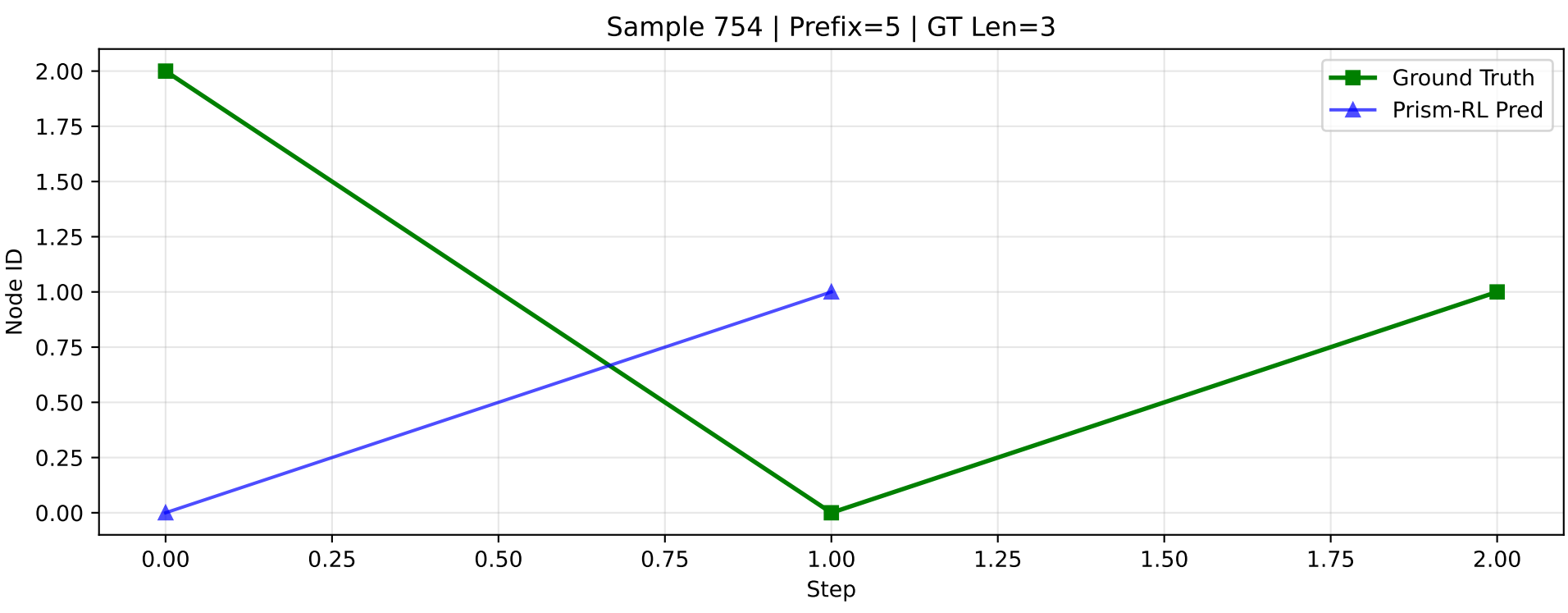

Sample 749 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
12
10
8
6
4
2
0
1
2
3
4
5

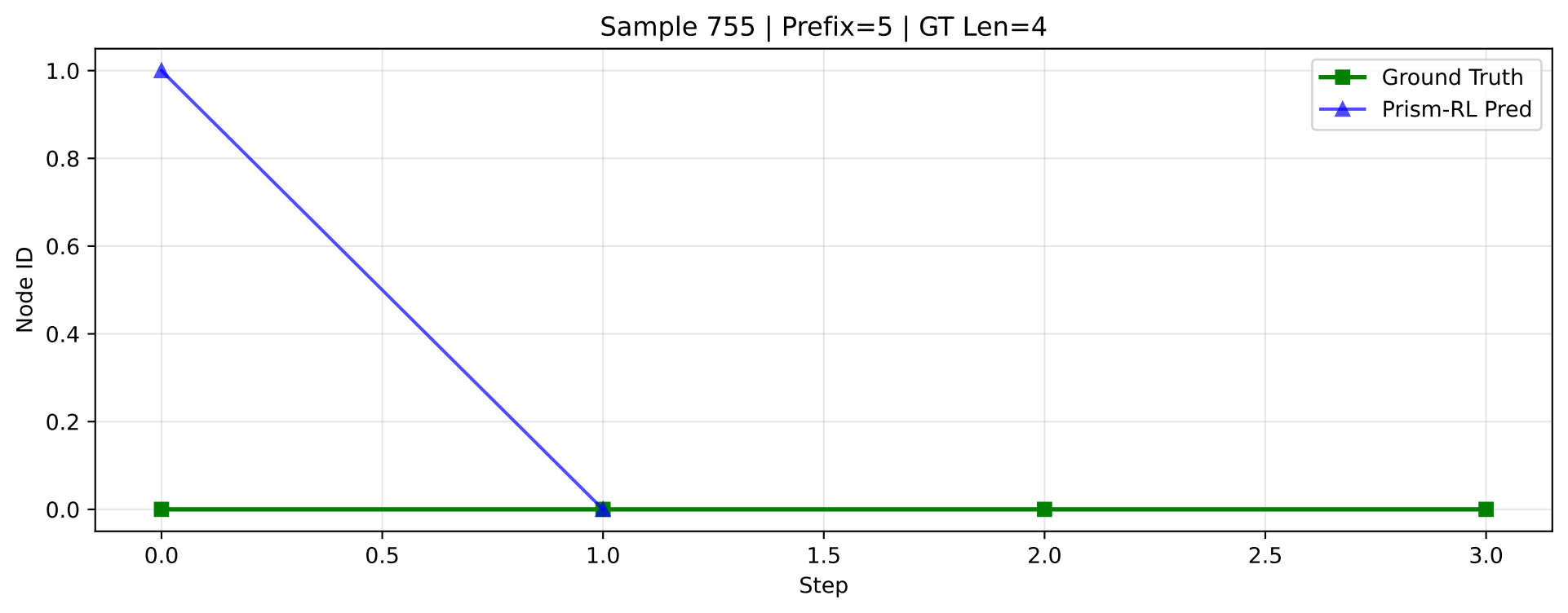

Sample 750 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
4
0
1
2
3
4
5
6

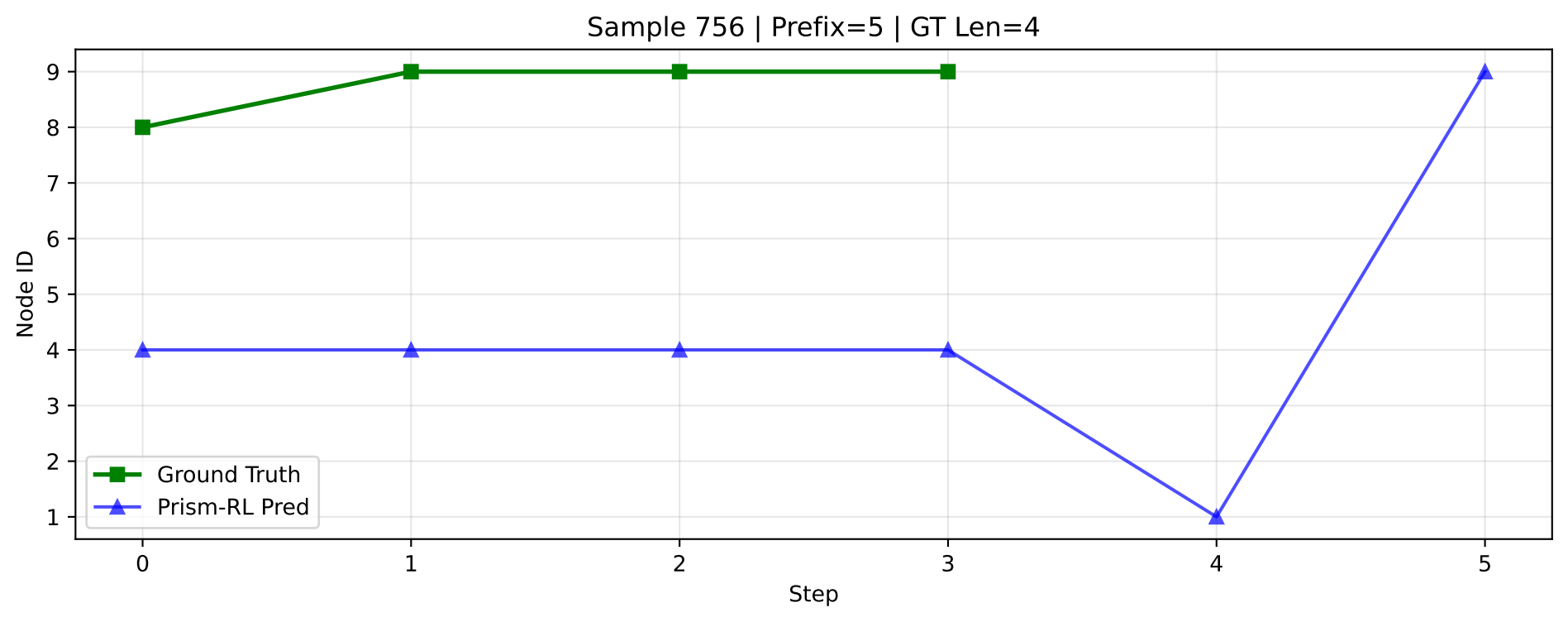

Sample 751 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
12
0
1
2
3
4
5
6
7

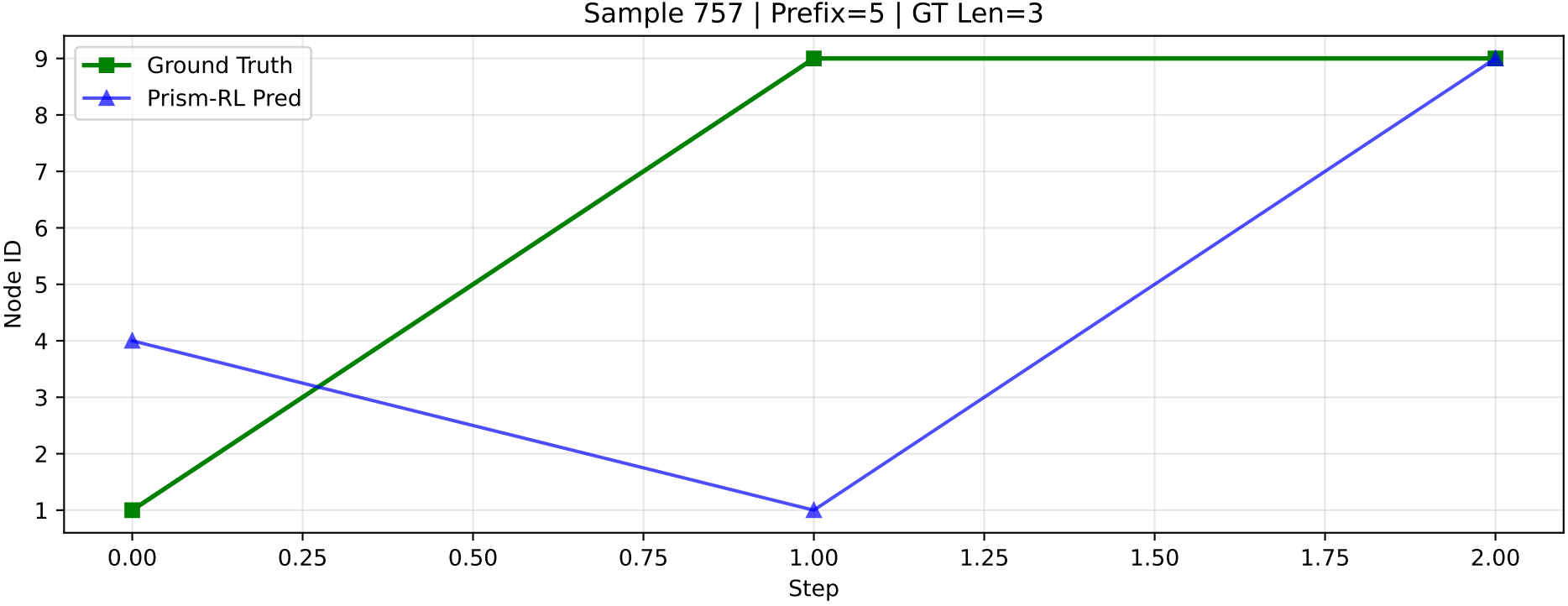

Sample 752 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
11
10
9
8
7
6
5
4
0
1
2
3
4
5
6

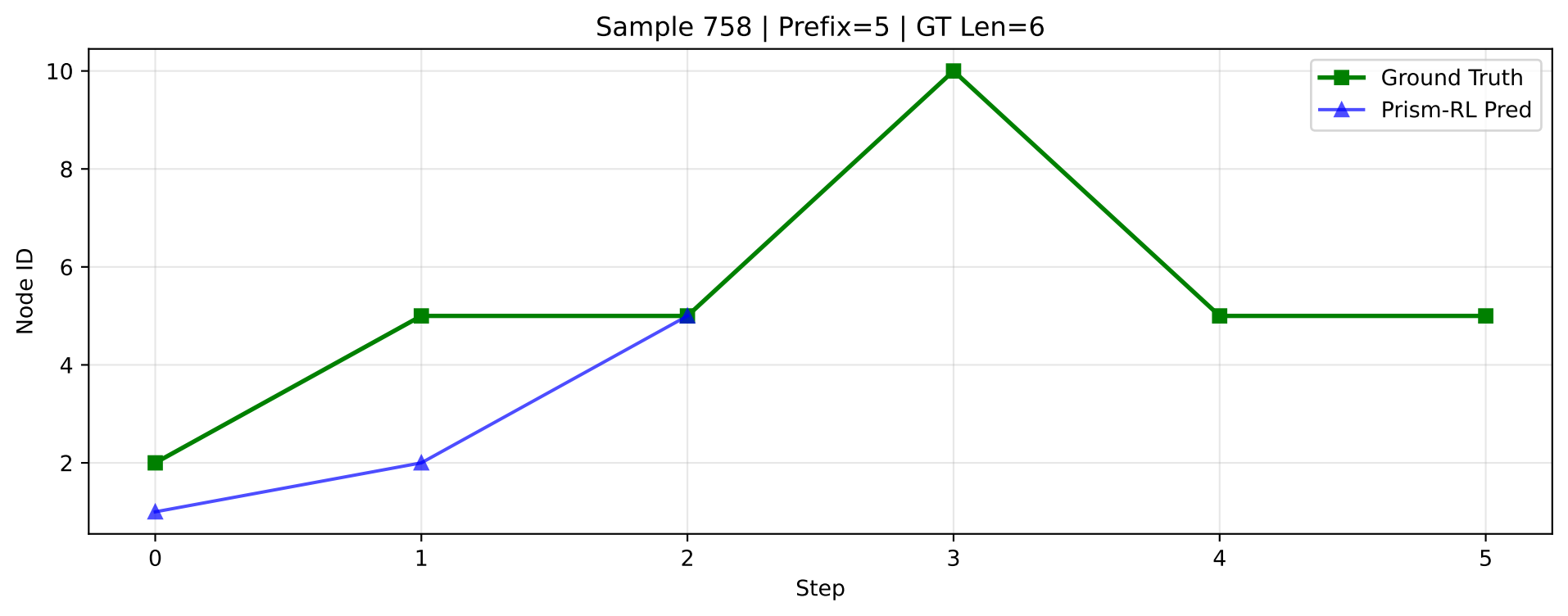

Sample 753 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
12
11
10
9
8
7
6
5
4
0
1
2
3
4
5
6

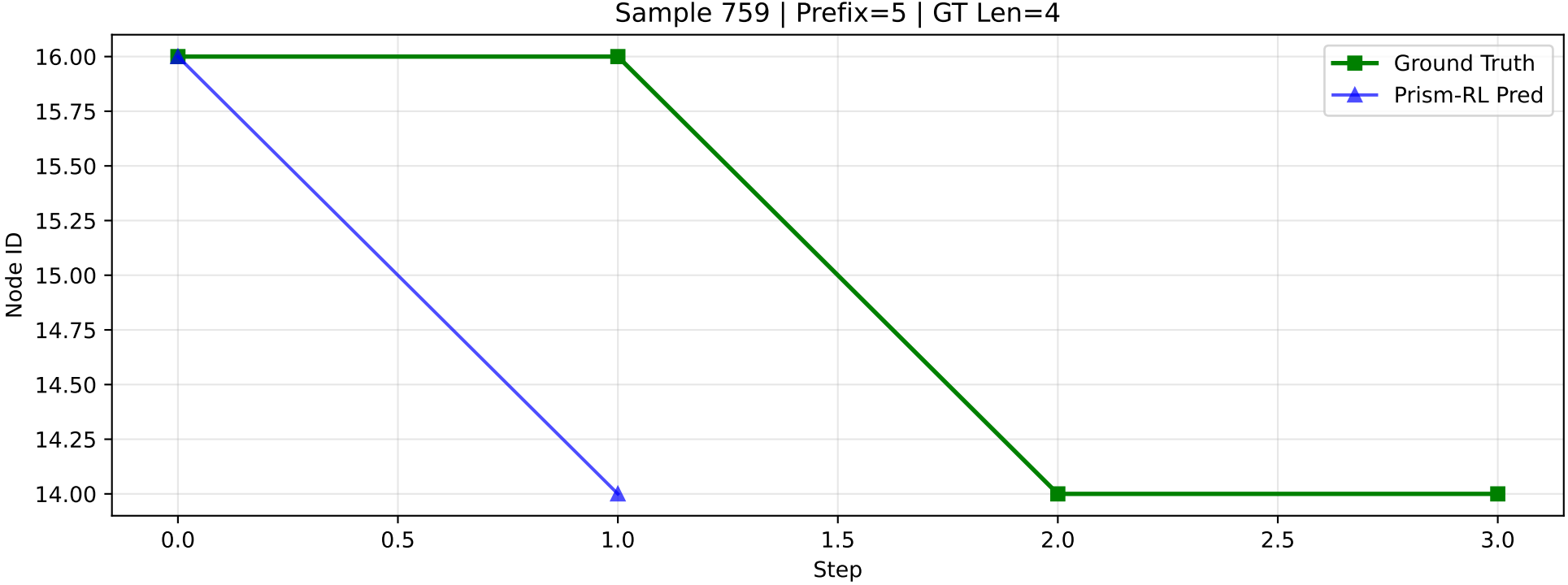

Sample 754 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

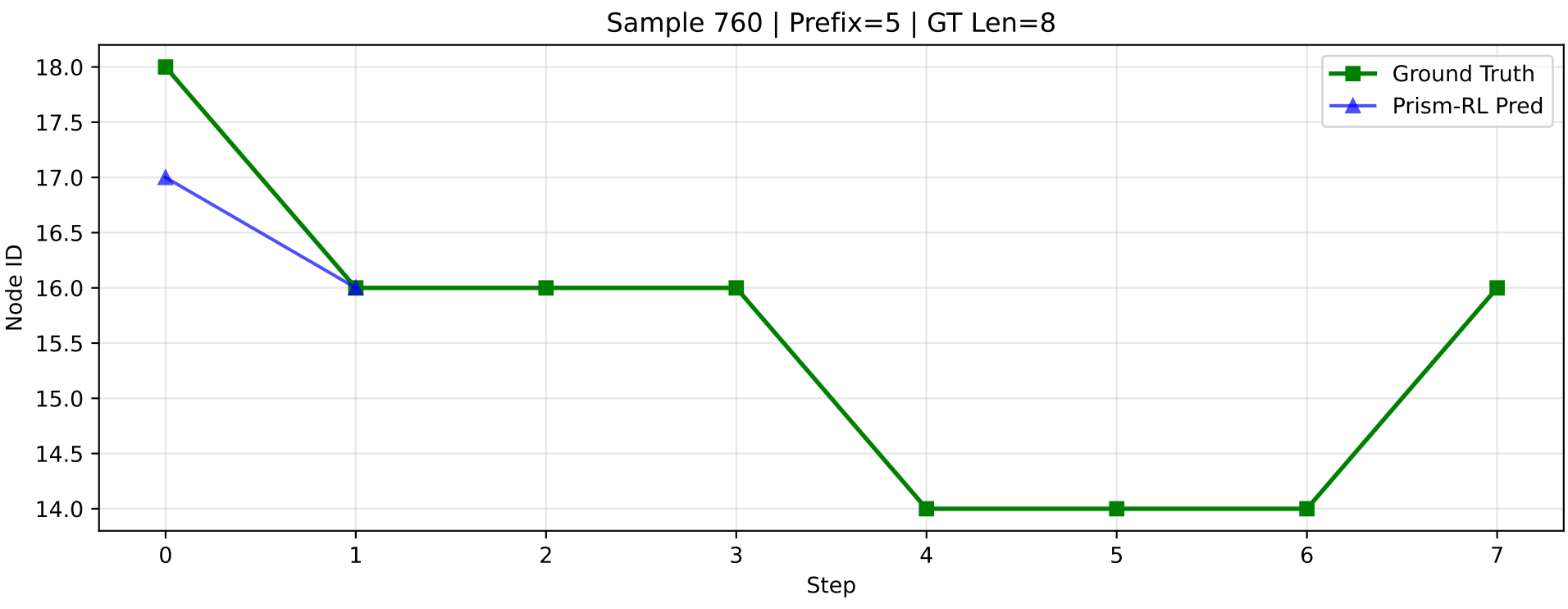

Sample 755 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
1.0
0.8
0.6
0.4
0.2
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

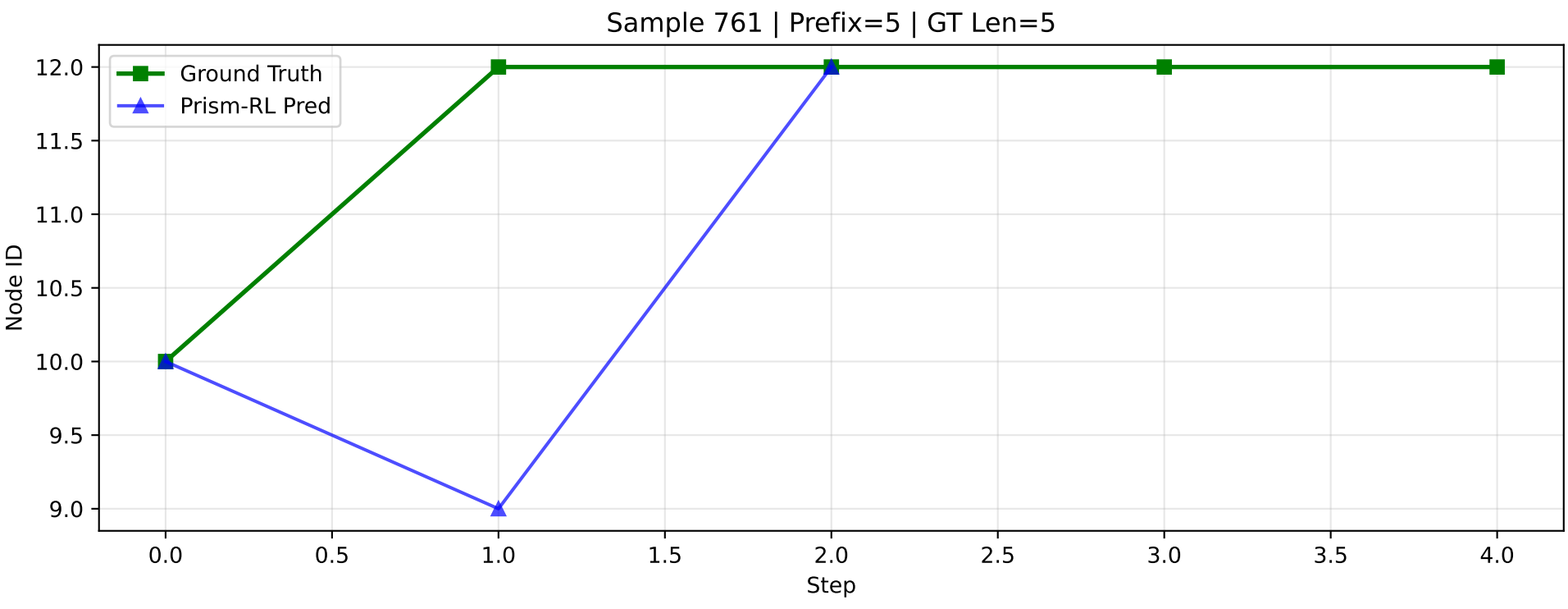

Sample 756 | Prefix=5 | GT Len=4
Node ID
Step
Ground Truth
Prism-RL Pred
1
2
3
4
5
6
7
8
9
0
1
2
3
4
5

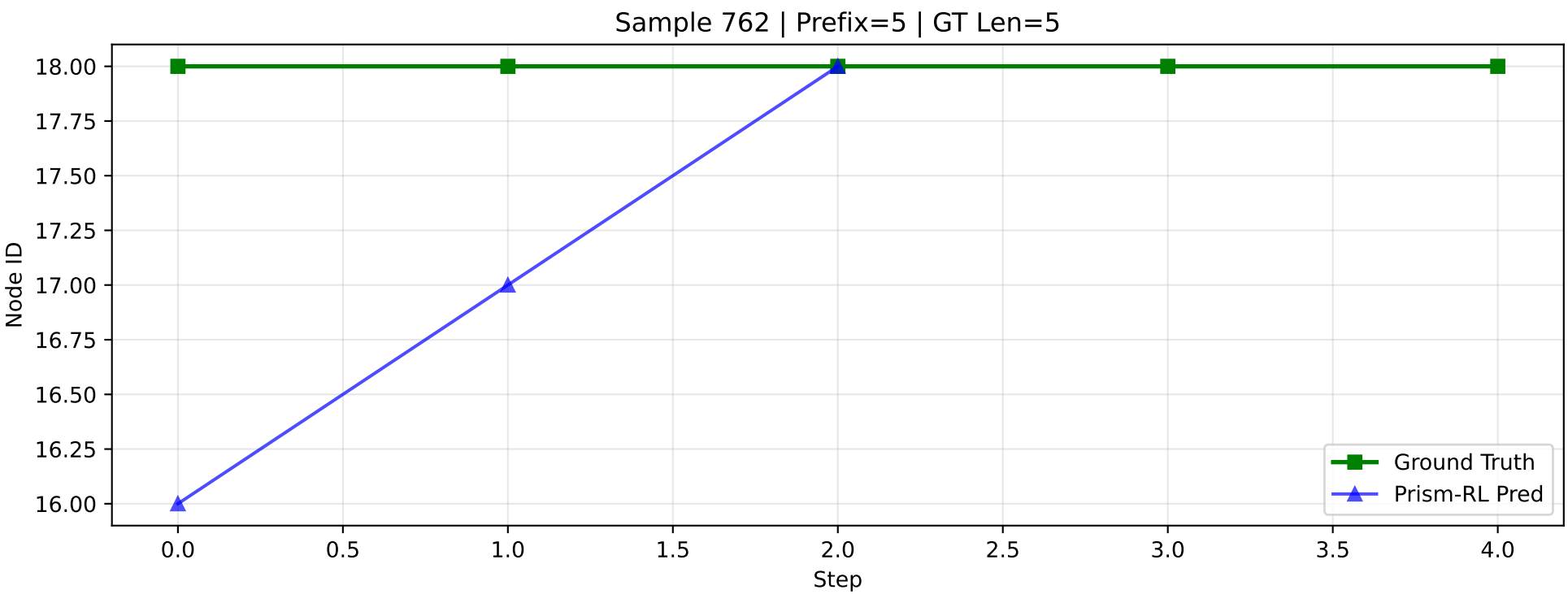

Sample 757 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
1
2
3
4
5
6
7
8
9
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

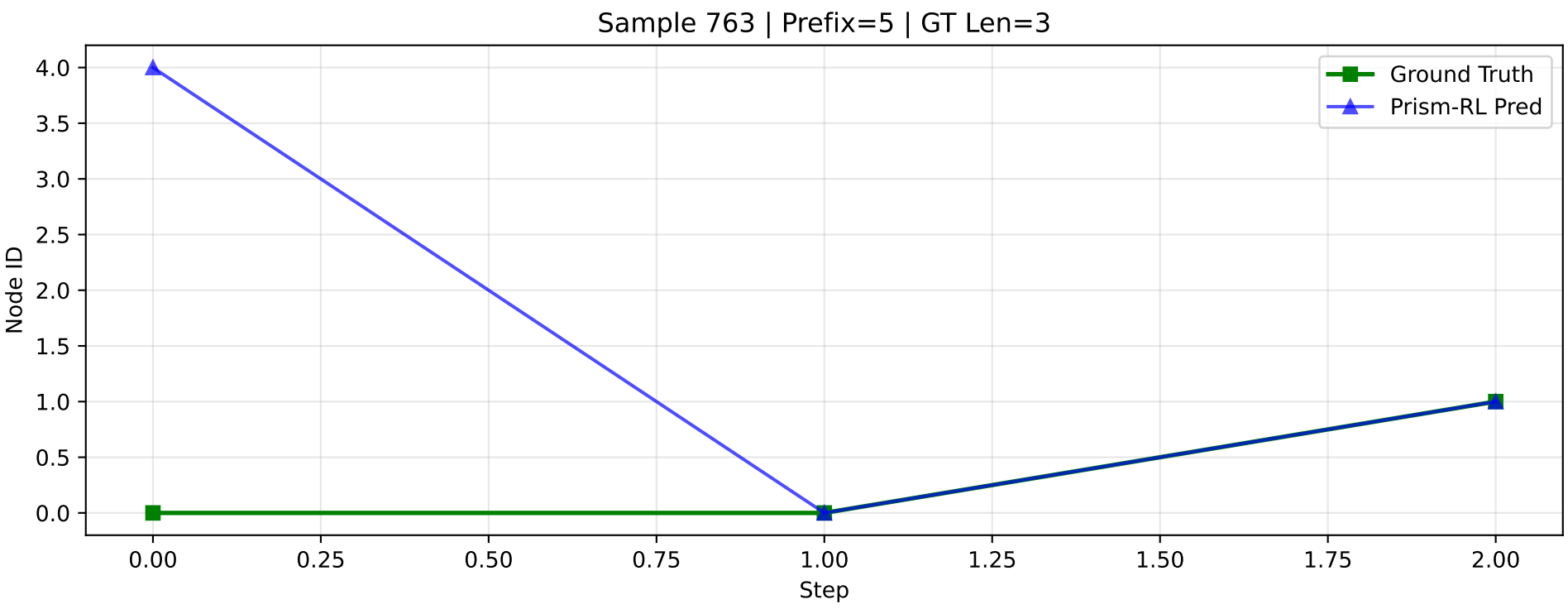

Sample 758 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
1
2
3
4
5

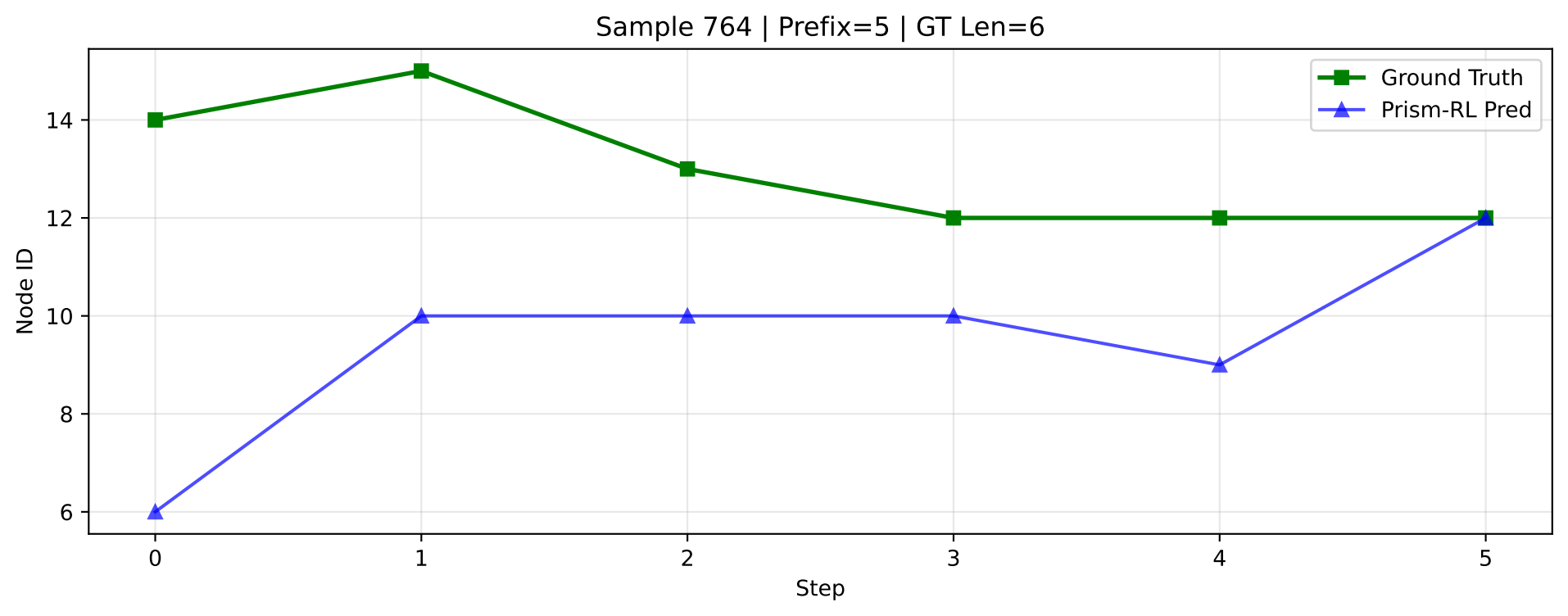

Sample 759 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
16.00
15.75
15.50
15.25
15.00
14.75
14.50
14.25
14.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Step

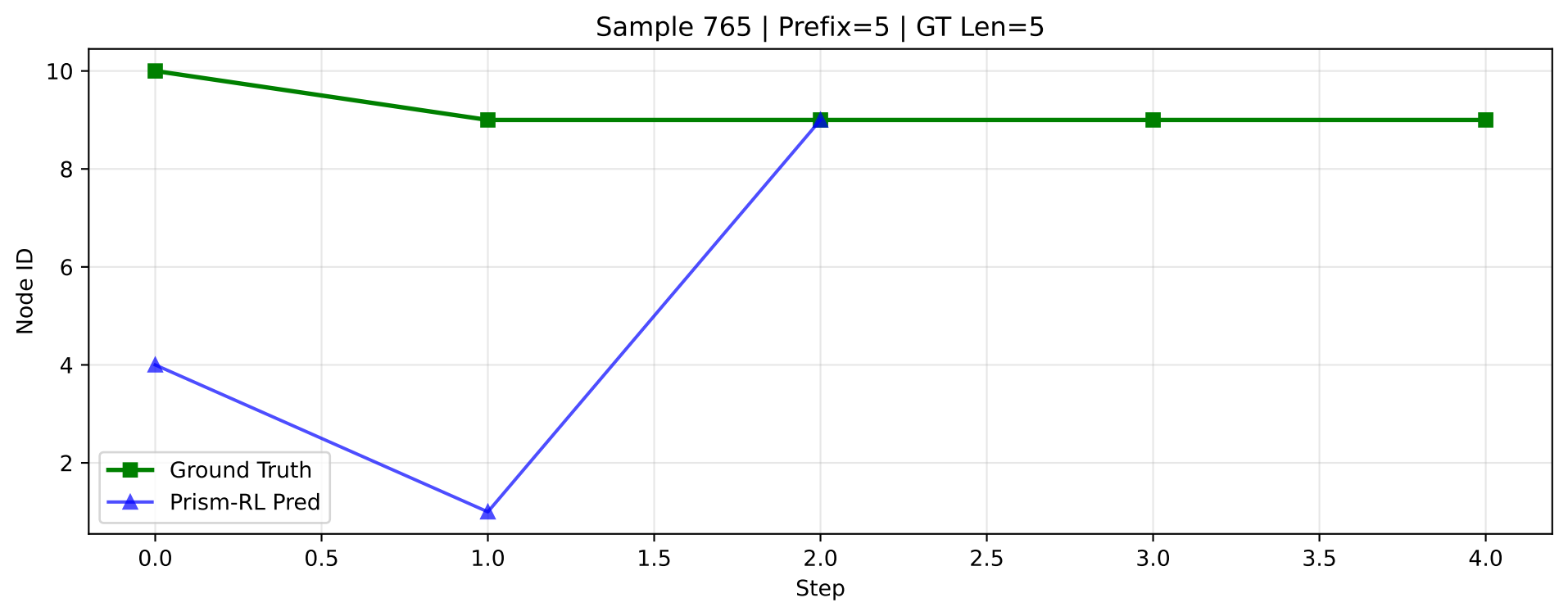

Sample 760 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
18.0
17.5
17.0
16.5
16.0
15.5
15.0
14.5
14.0
0
1
2
3
4
5
6
7

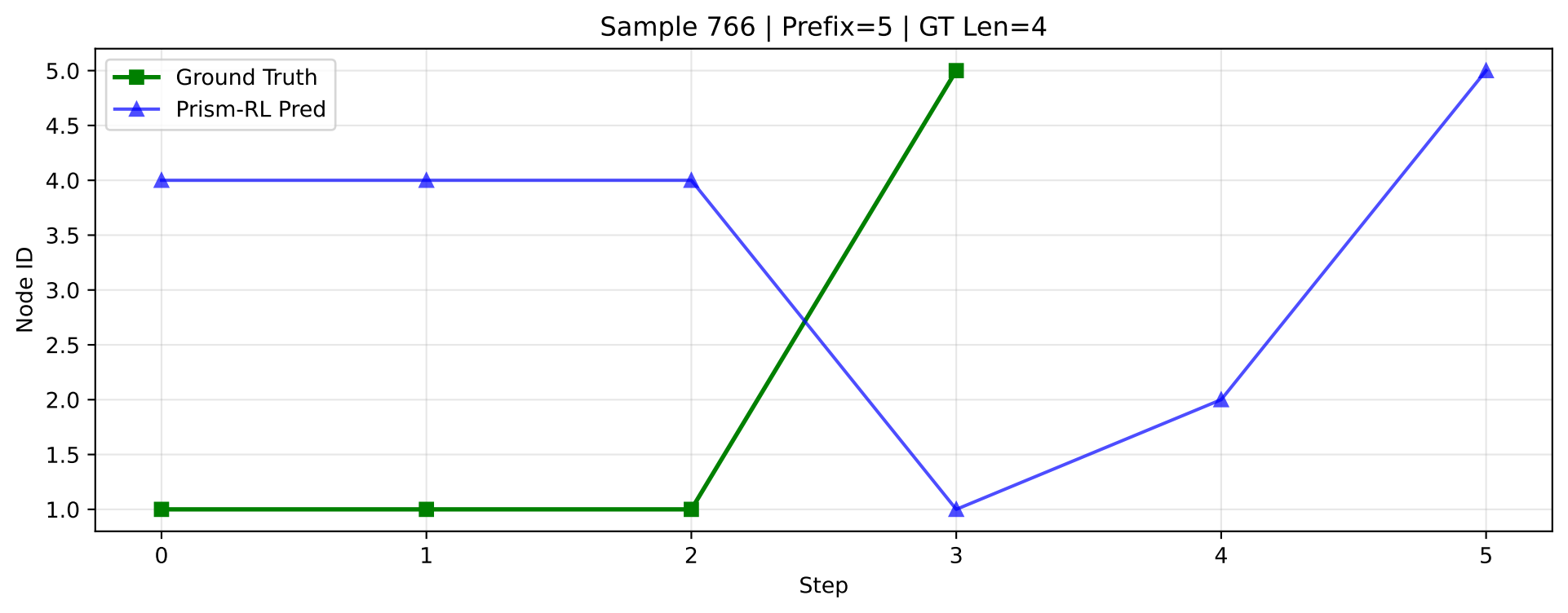

Sample 761 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
12.0
11.5
11.0
10.5
10.0
9.5
9.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

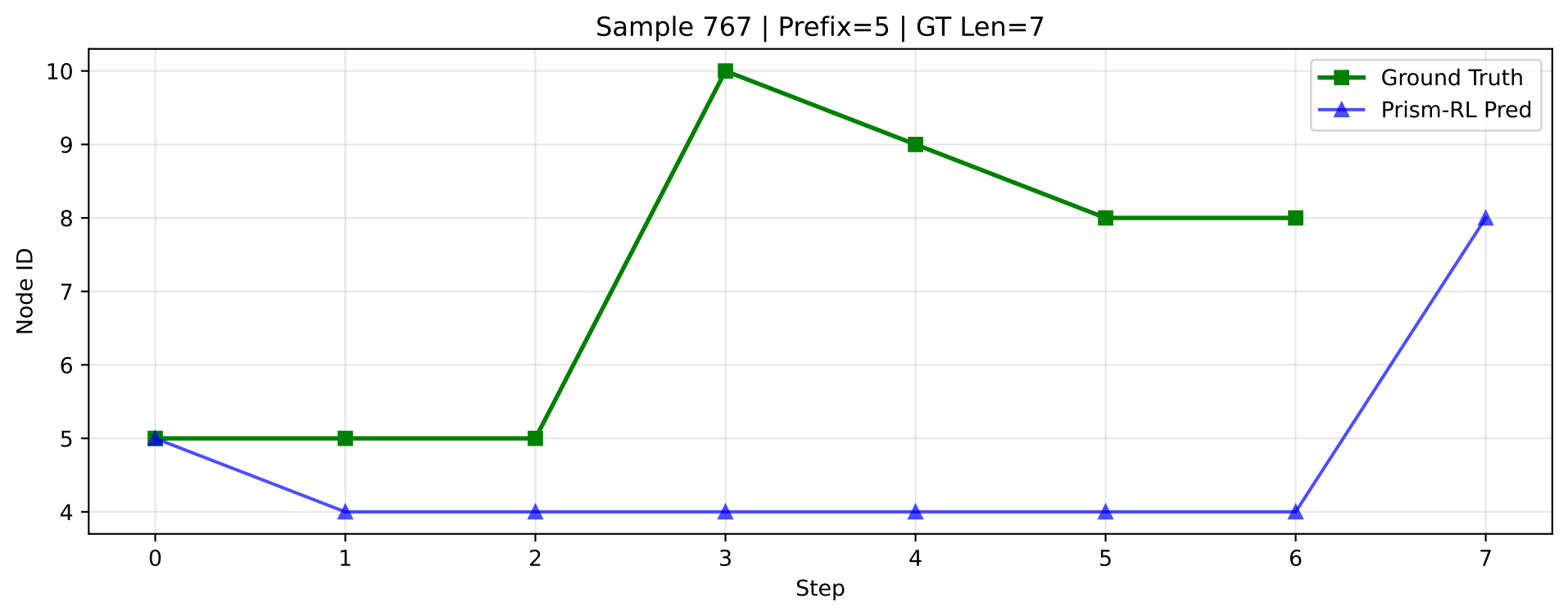

Sample 762 | Prefix=5 | GT Len=5
Node ID
Step
Ground Truth
Prism-RL Pred
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

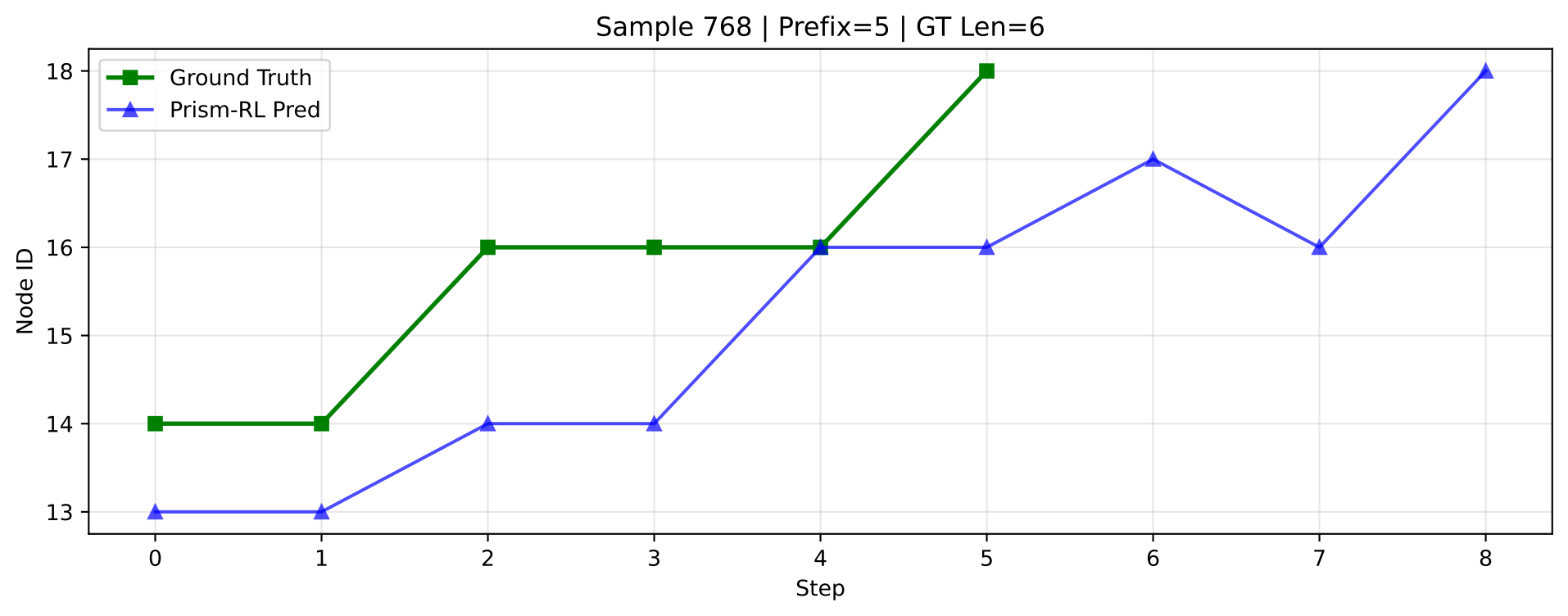

Sample 763 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

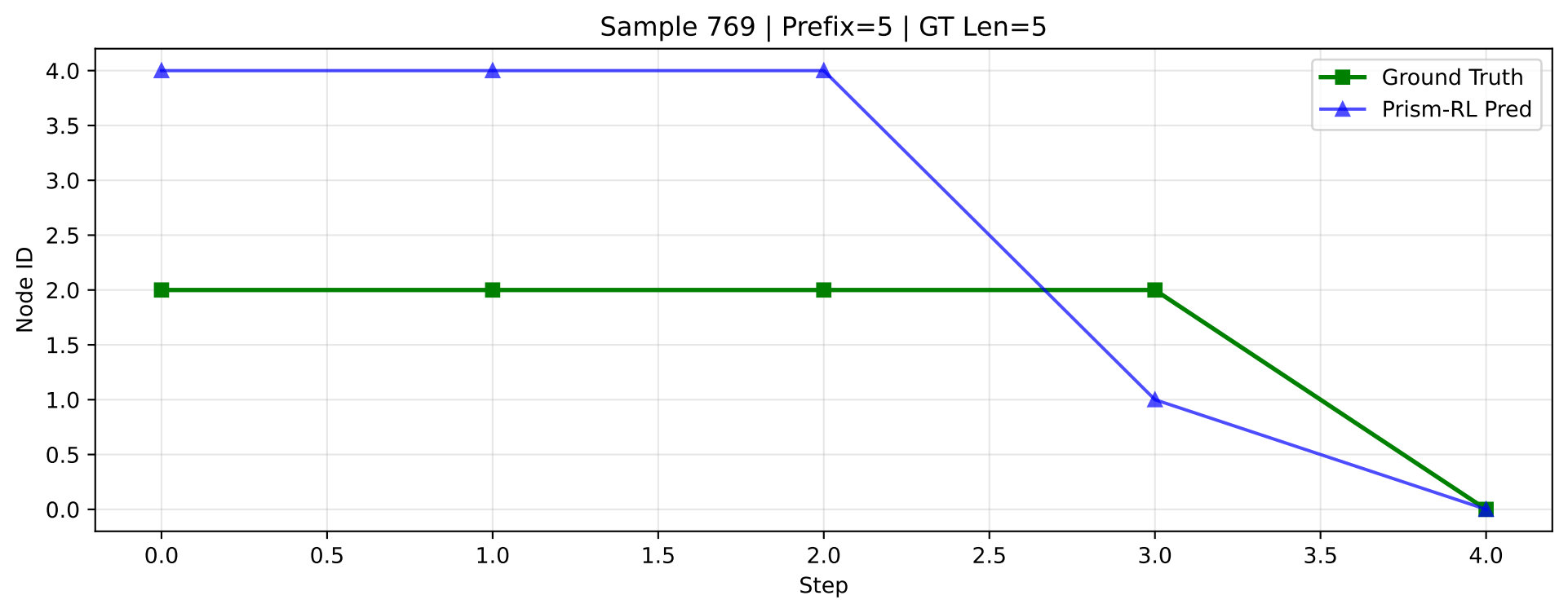

Sample 764 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
0
1
2
3
4
5

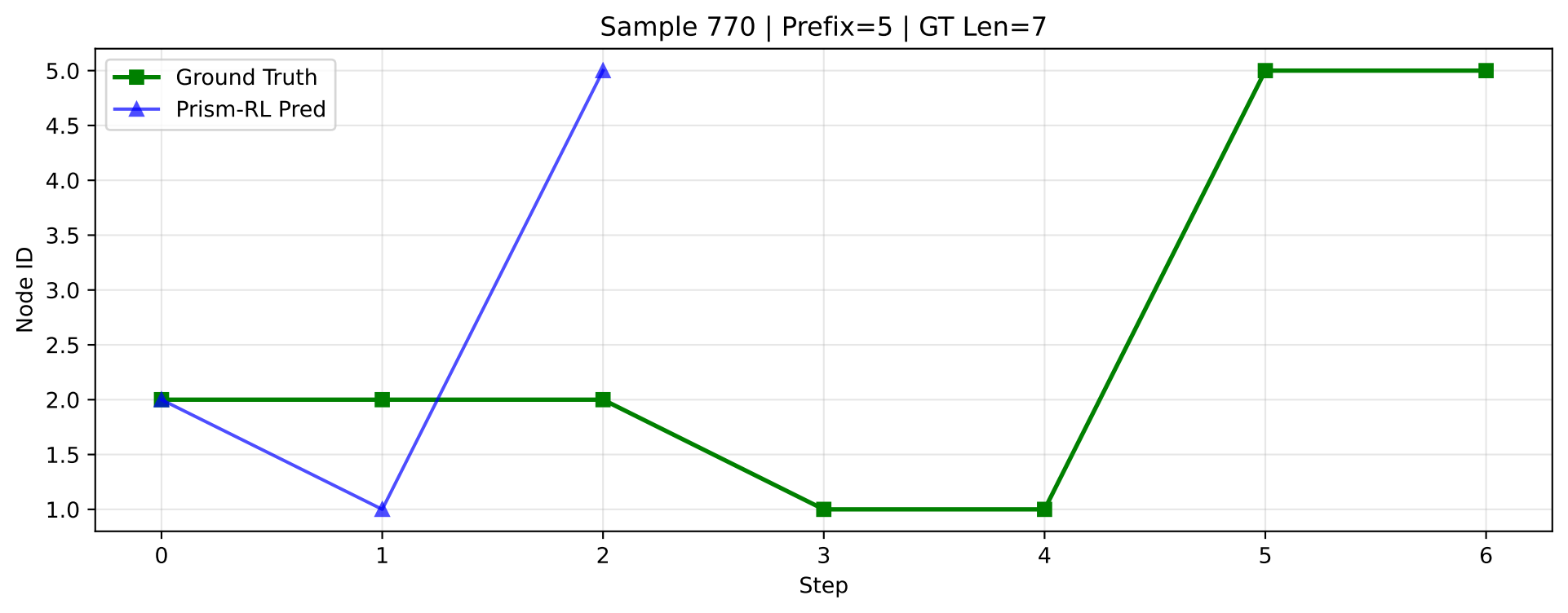

Sample 765 | Prefix=5 | GT Len=5
Node ID
Step
Ground Truth
Prism-RL Pred
10
8
6
4
2
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

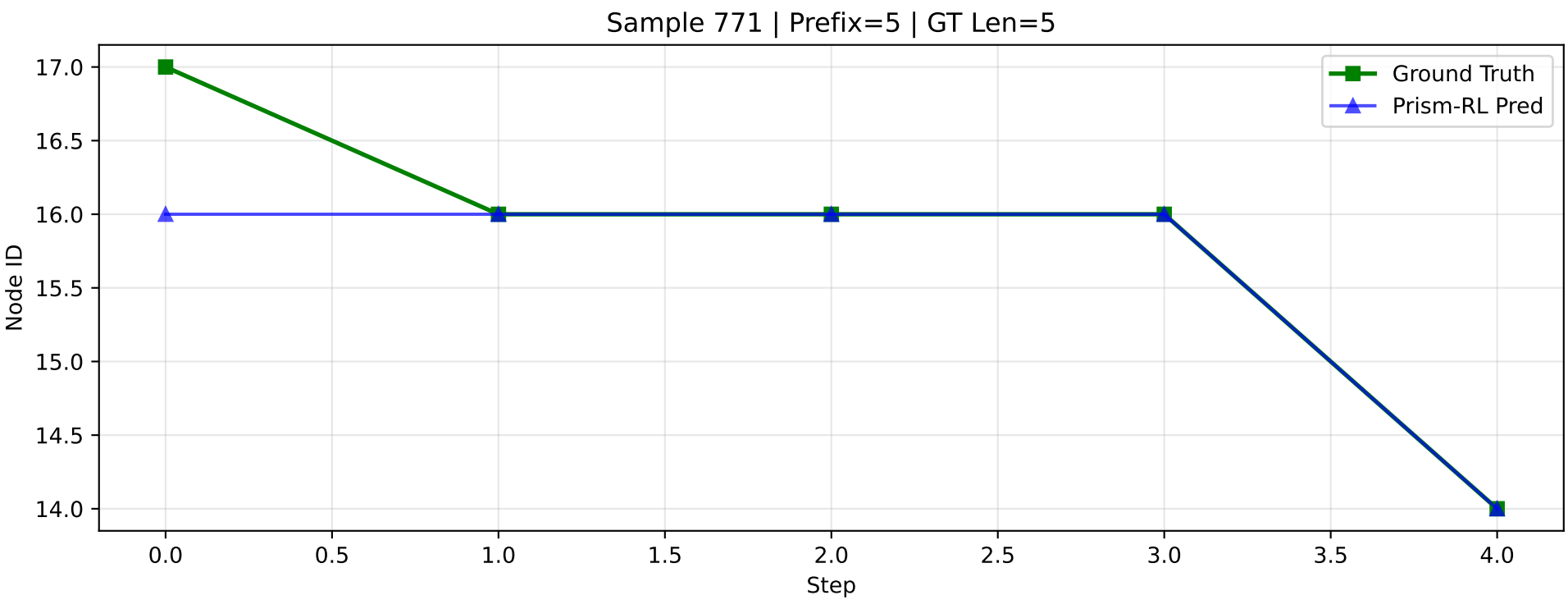

Sample 766 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5

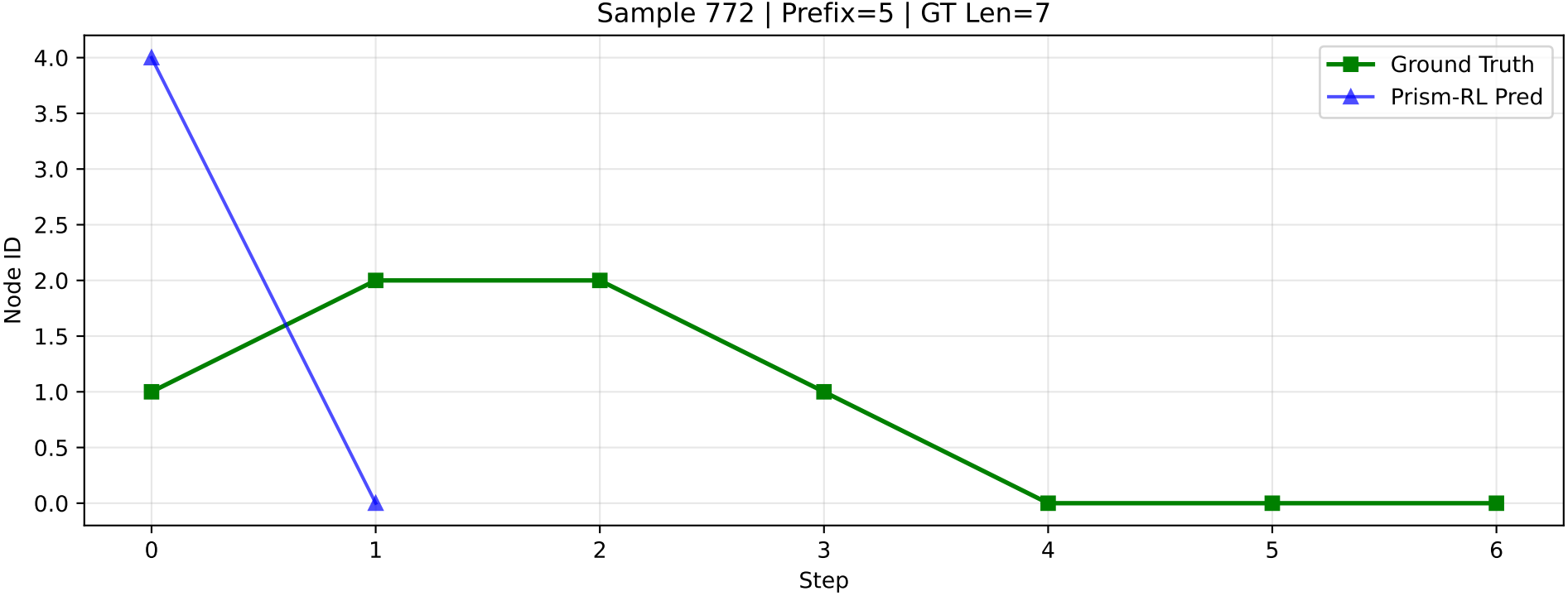

Sample 767 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
0
1
2
3
4
5
6
7

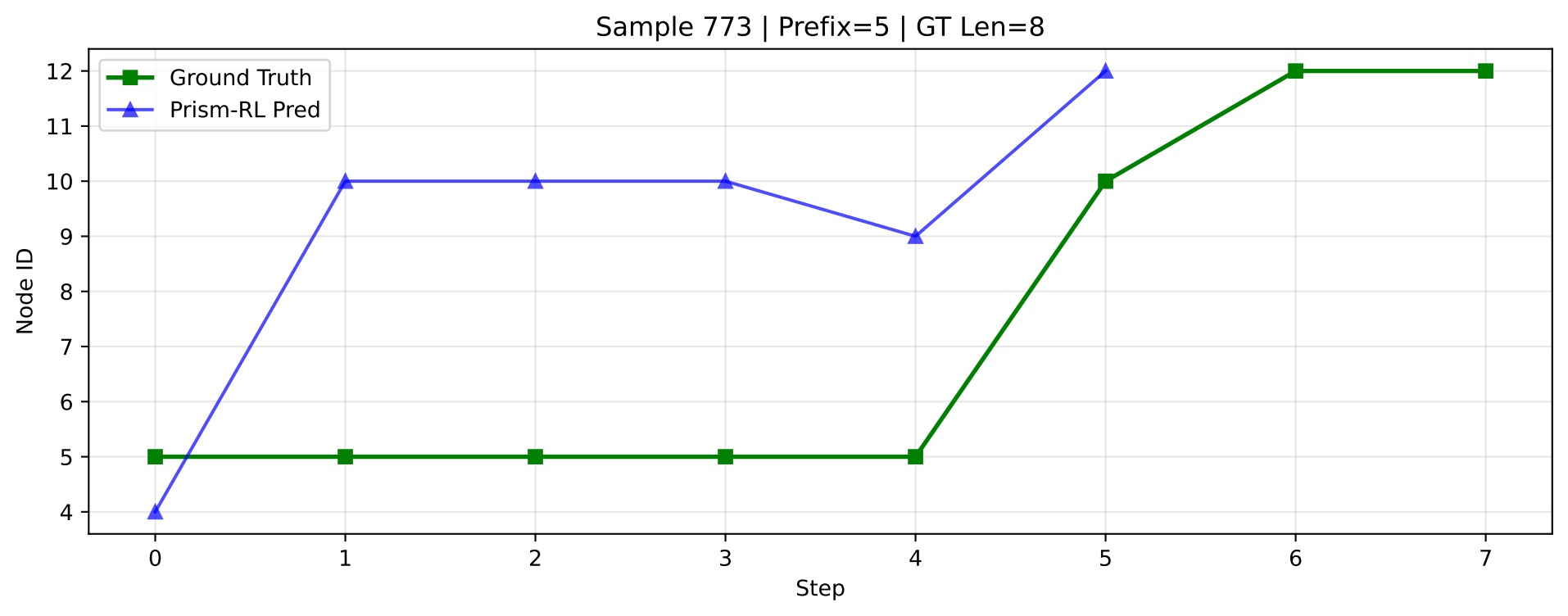

Sample 768 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
18
17
16
15
14
13
0
1
2
3
4
5
6
7
8

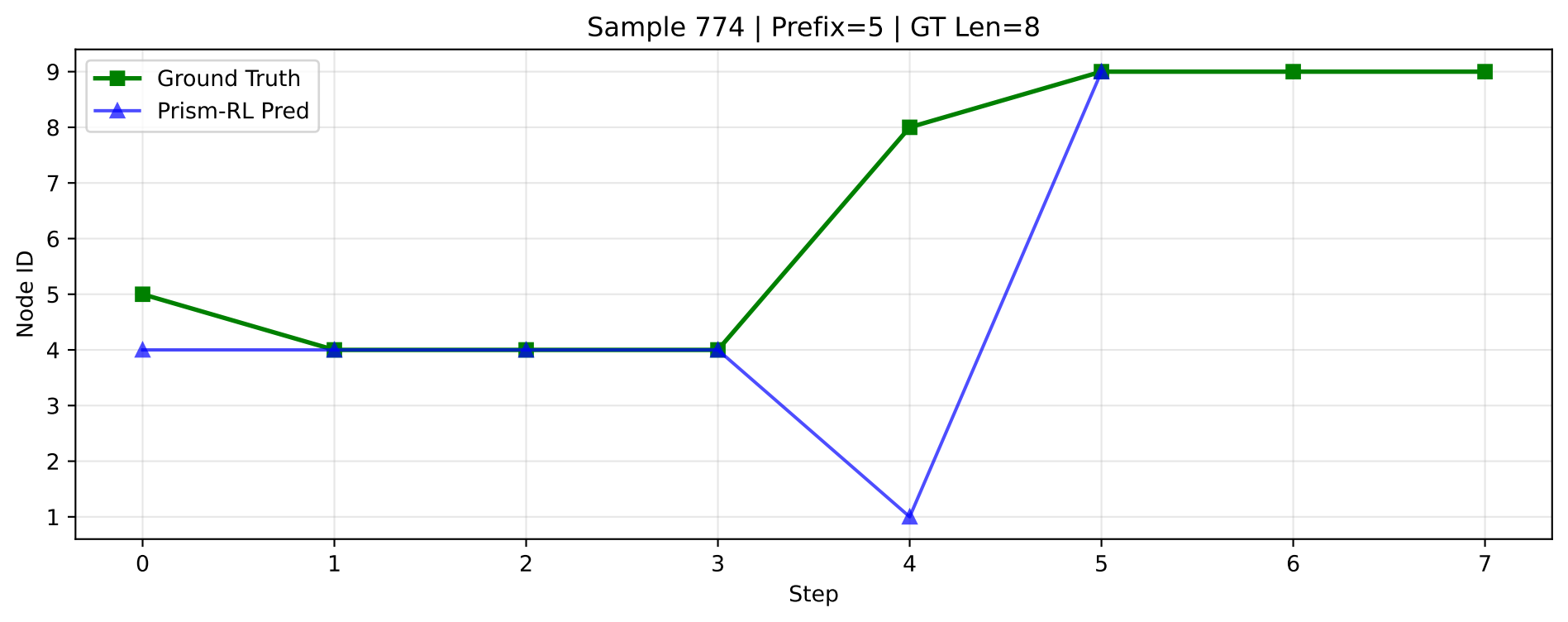

Sample 769 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

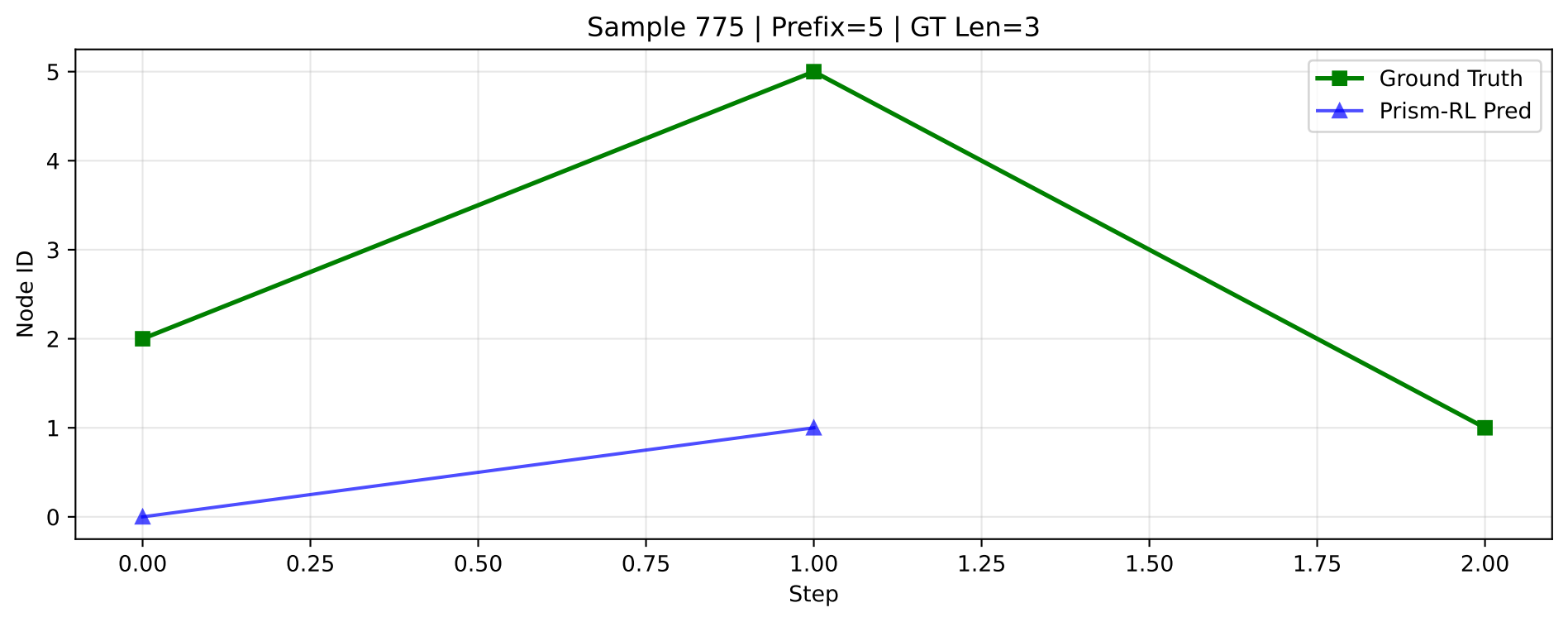

Sample 770 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6

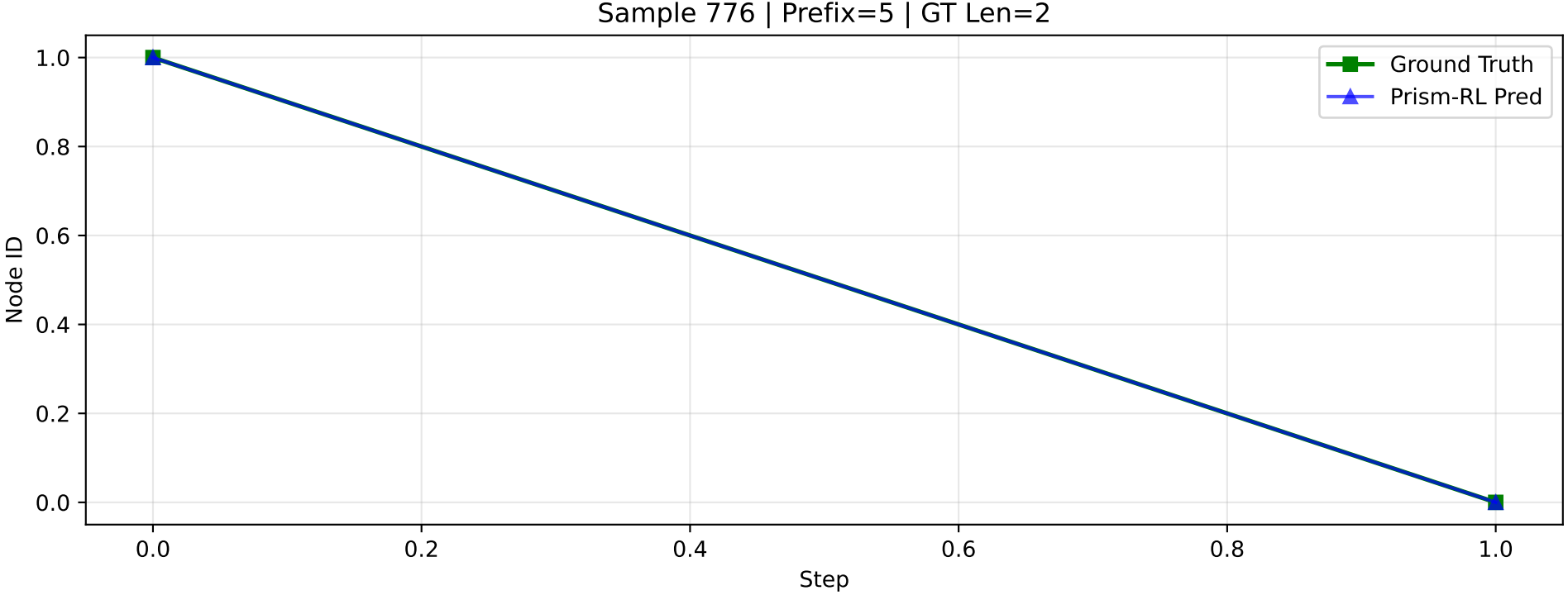

Sample 771 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
17.0
16.5
16.0
15.5
15.0
14.5
14.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

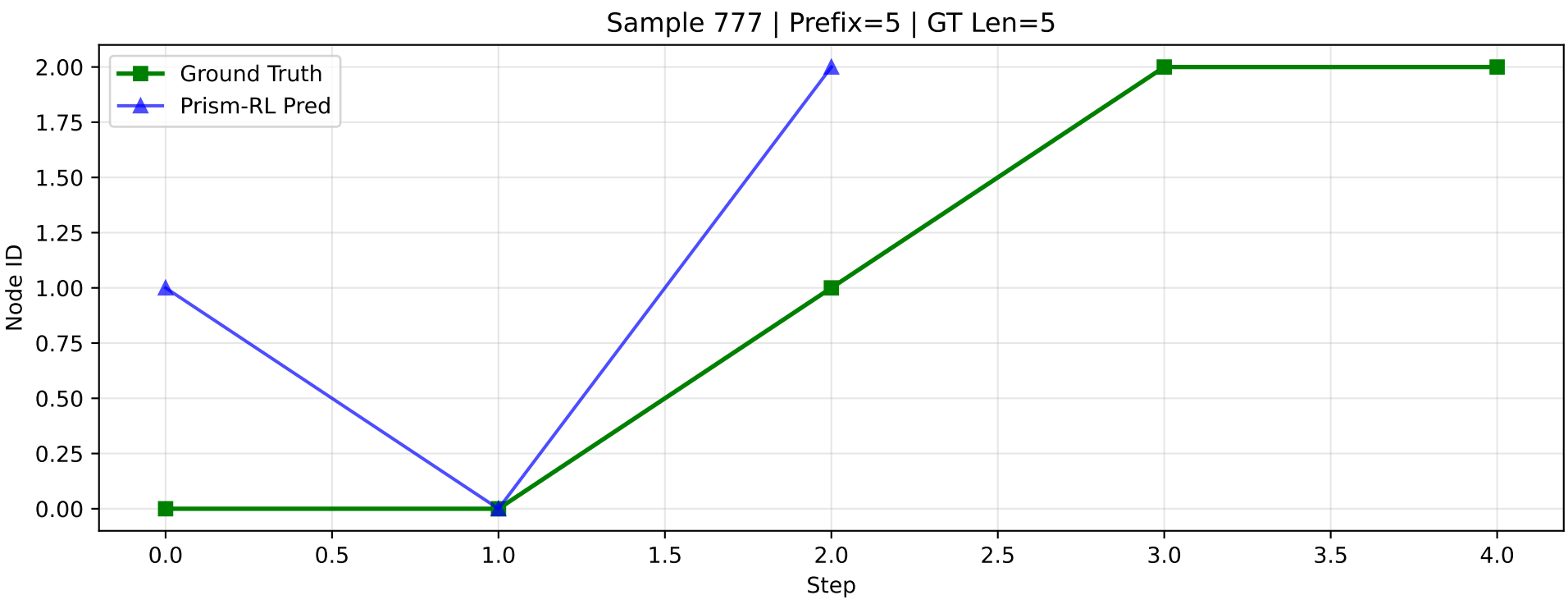

Sample 772 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5
6

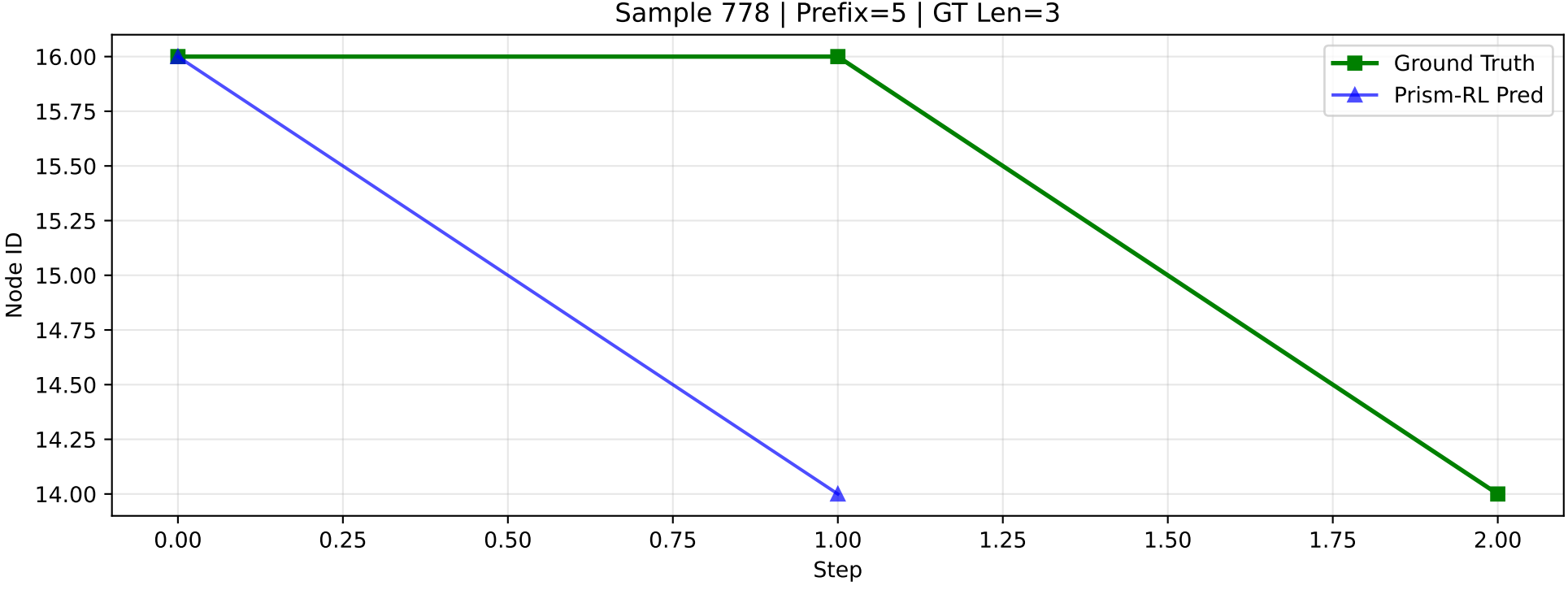

Sample 773 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
12
11
10
9
8
7
6
5
4
0
1
2
3
4
5
6
7

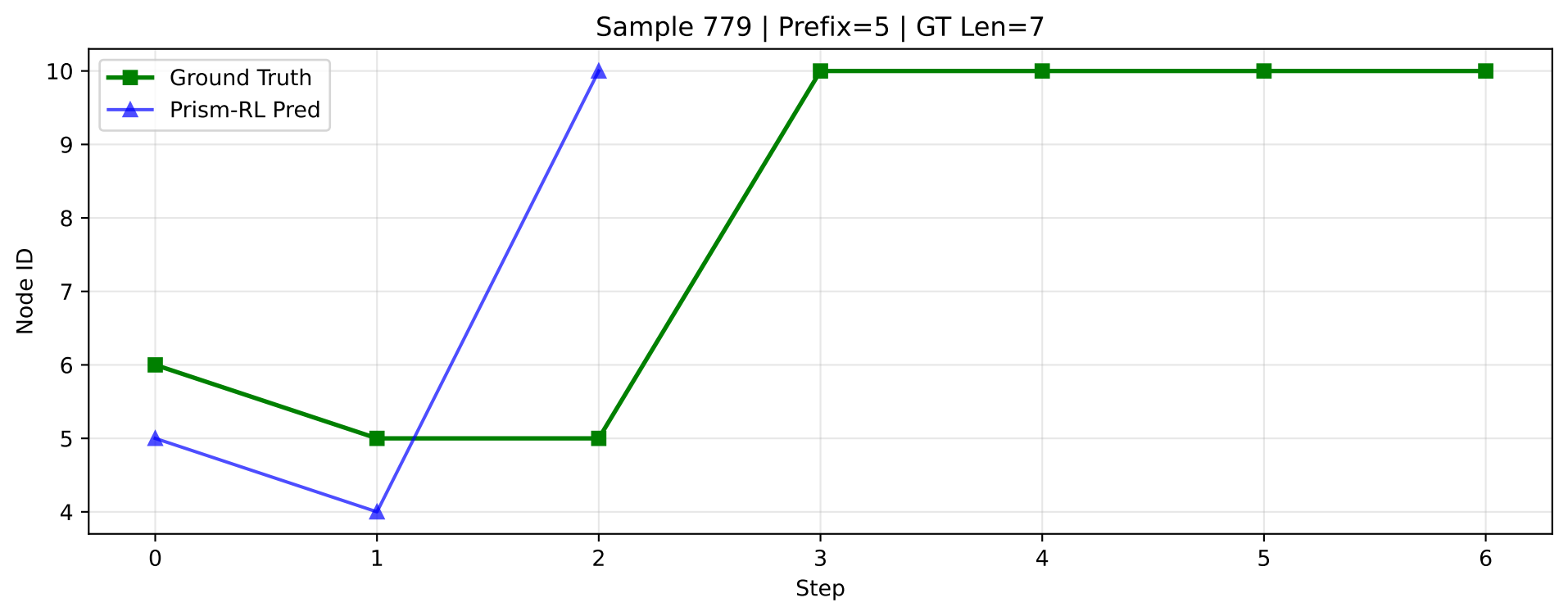

Sample 774 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
1
2
3
4
5
6
7
8
9
0
1
2
3
4
5
6
7

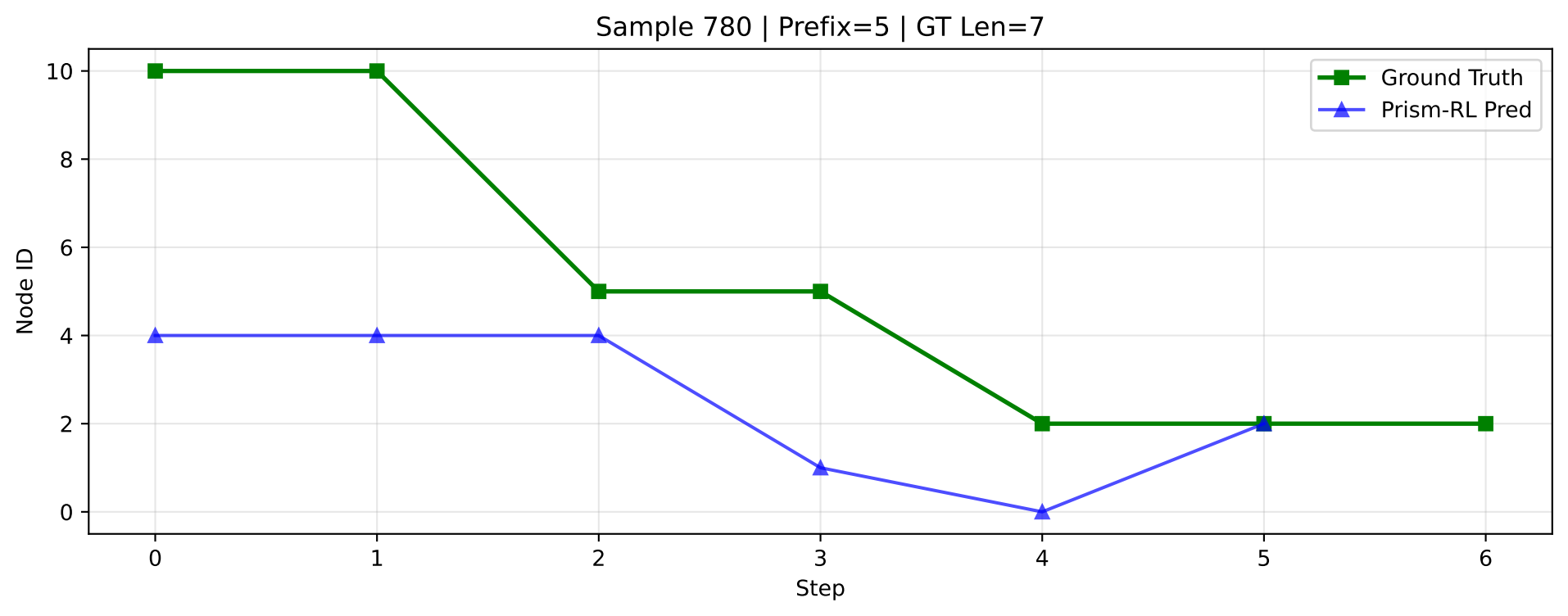

Sample 775 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

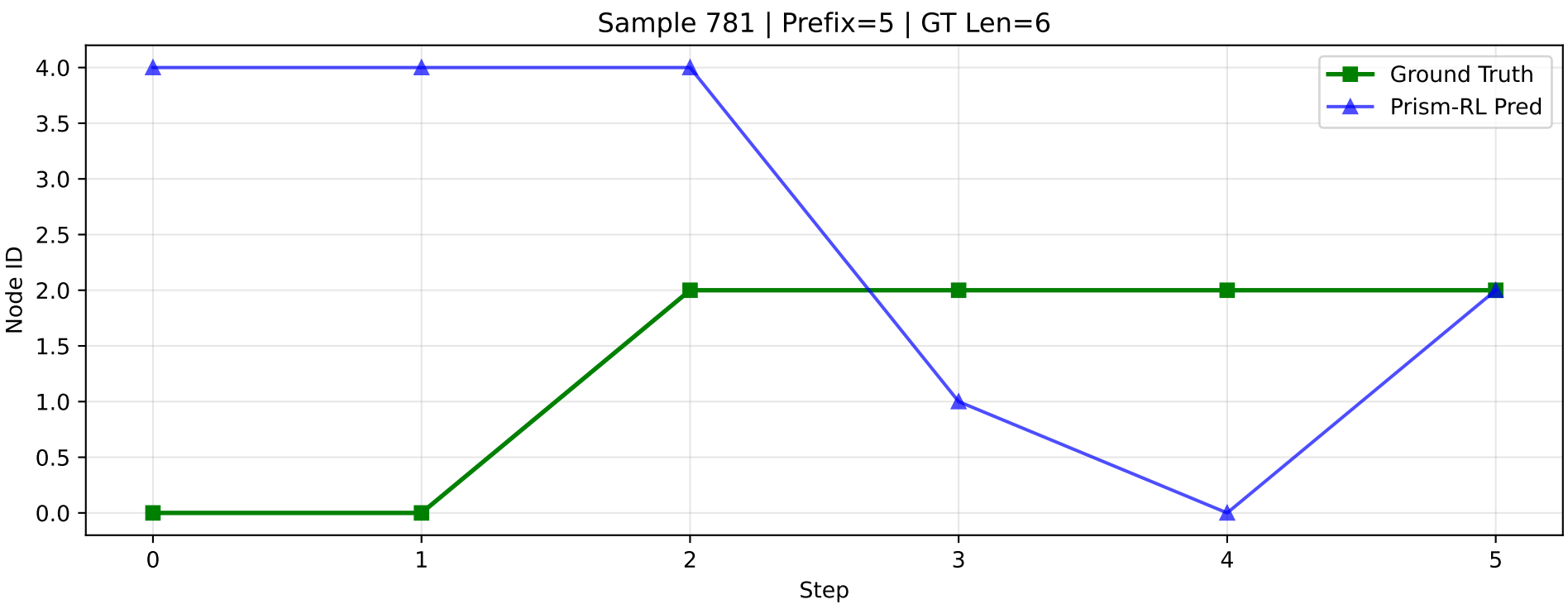

Sample 776 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
0.0
0.2
0.4
0.6
0.8
1.0

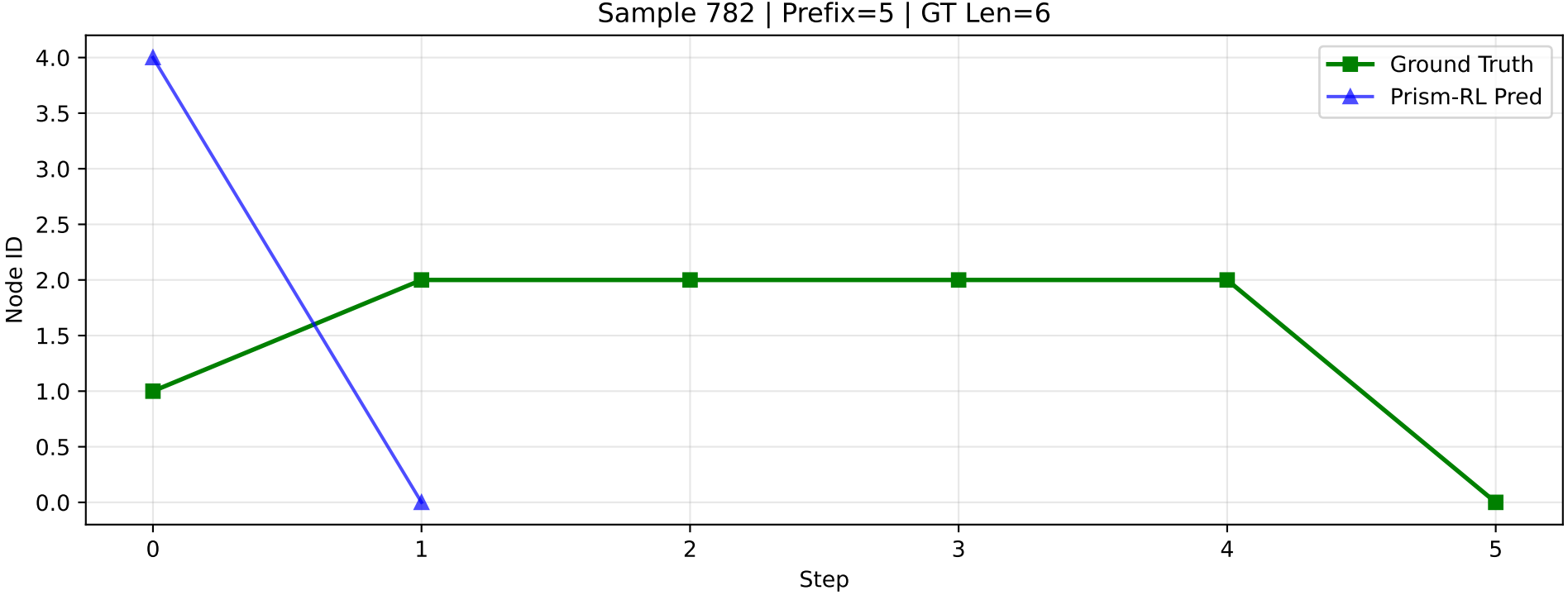

Sample 777 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

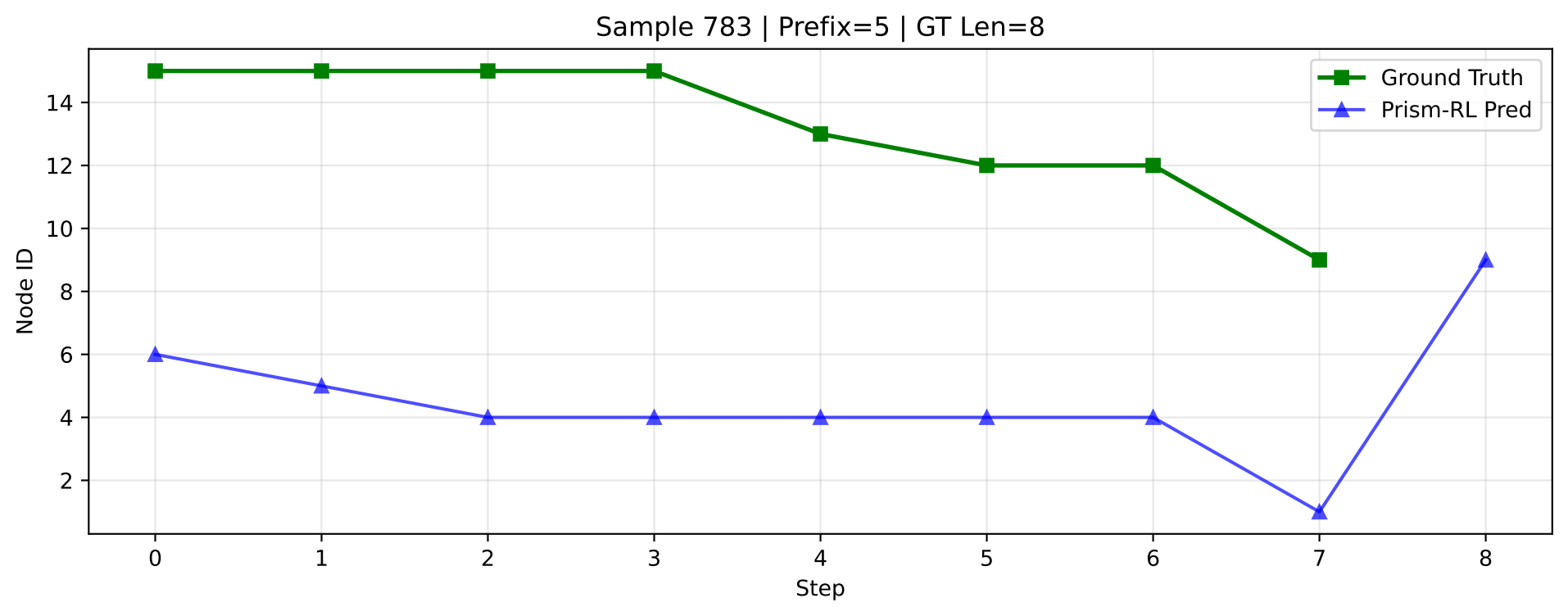

Sample 778 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
16.00
15.75
15.50
15.25
15.00
14.75
14.50
14.25
14.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
Step

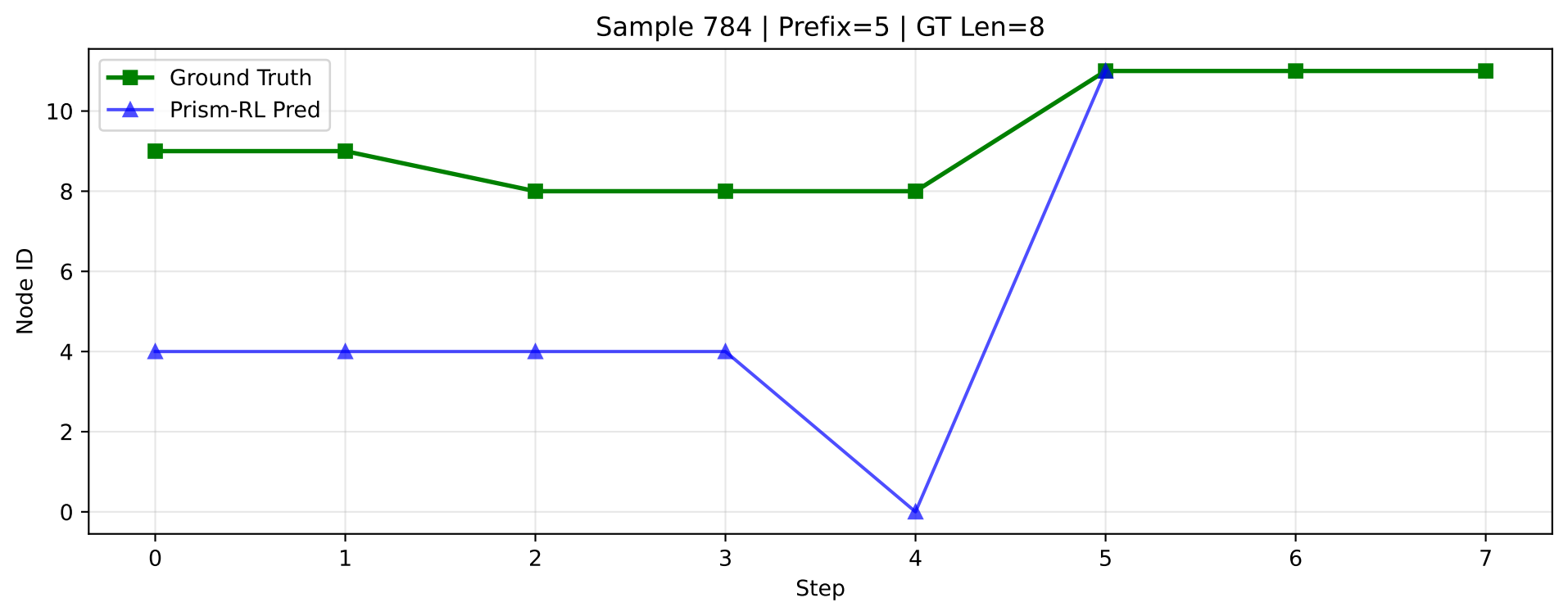

Sample 779 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
0
1
2
3
4
5
6

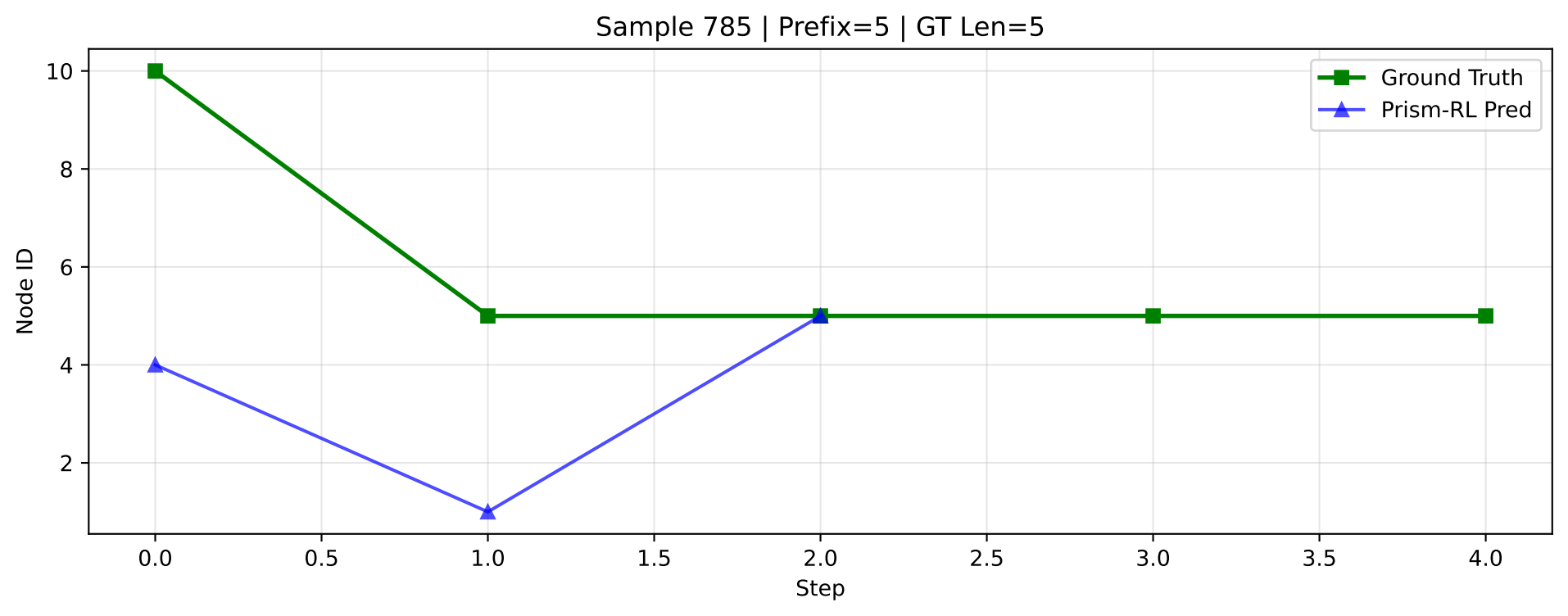

Sample 780 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5
6

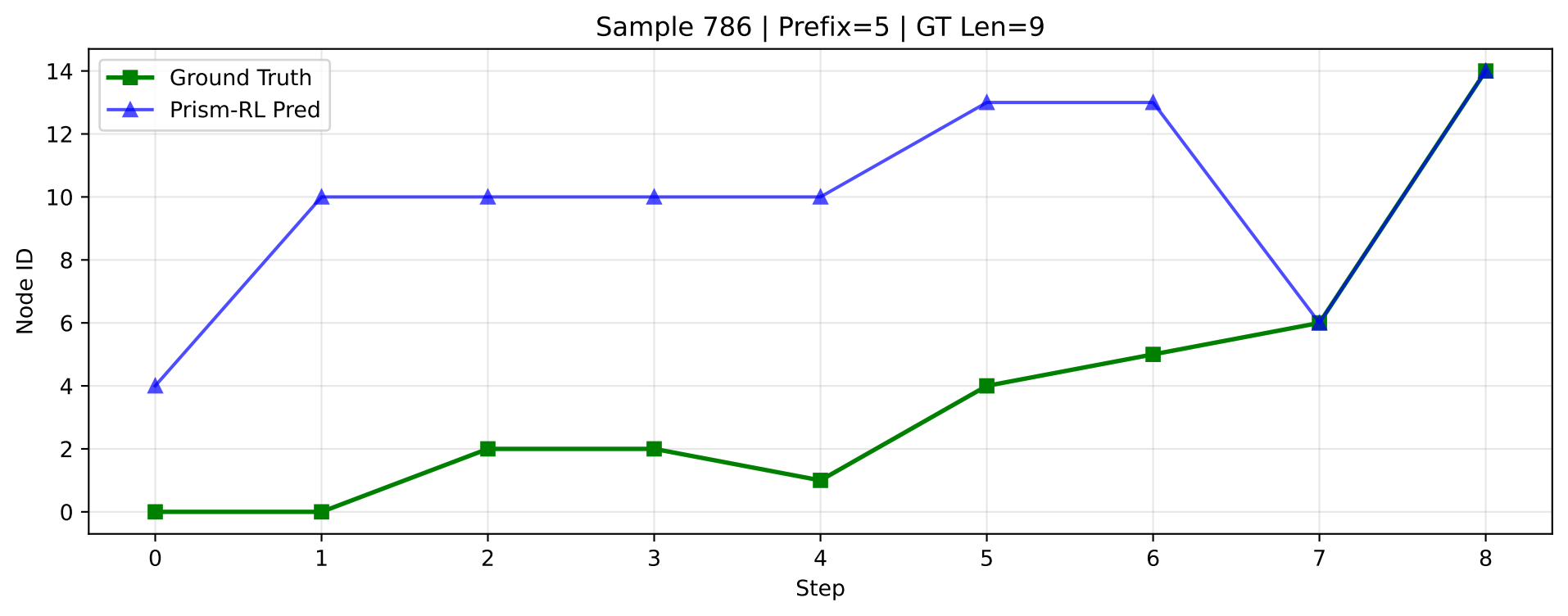

Sample 781 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

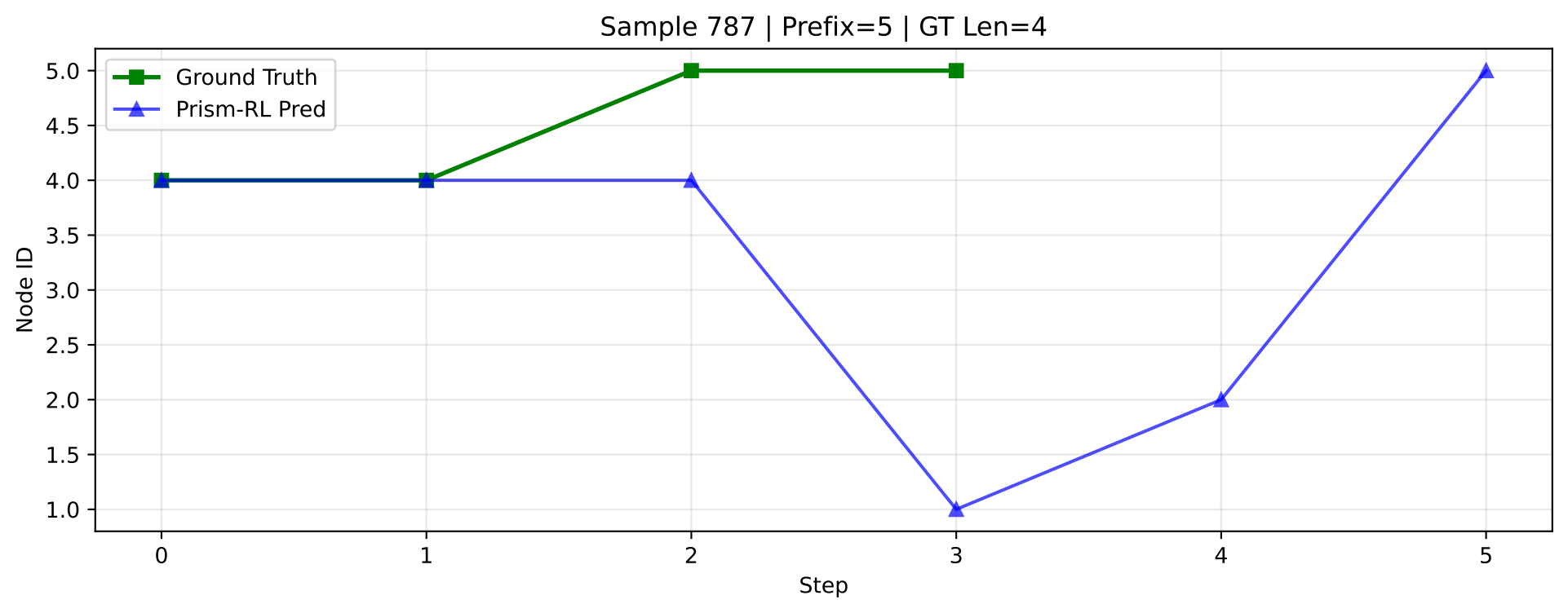

Sample 782 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

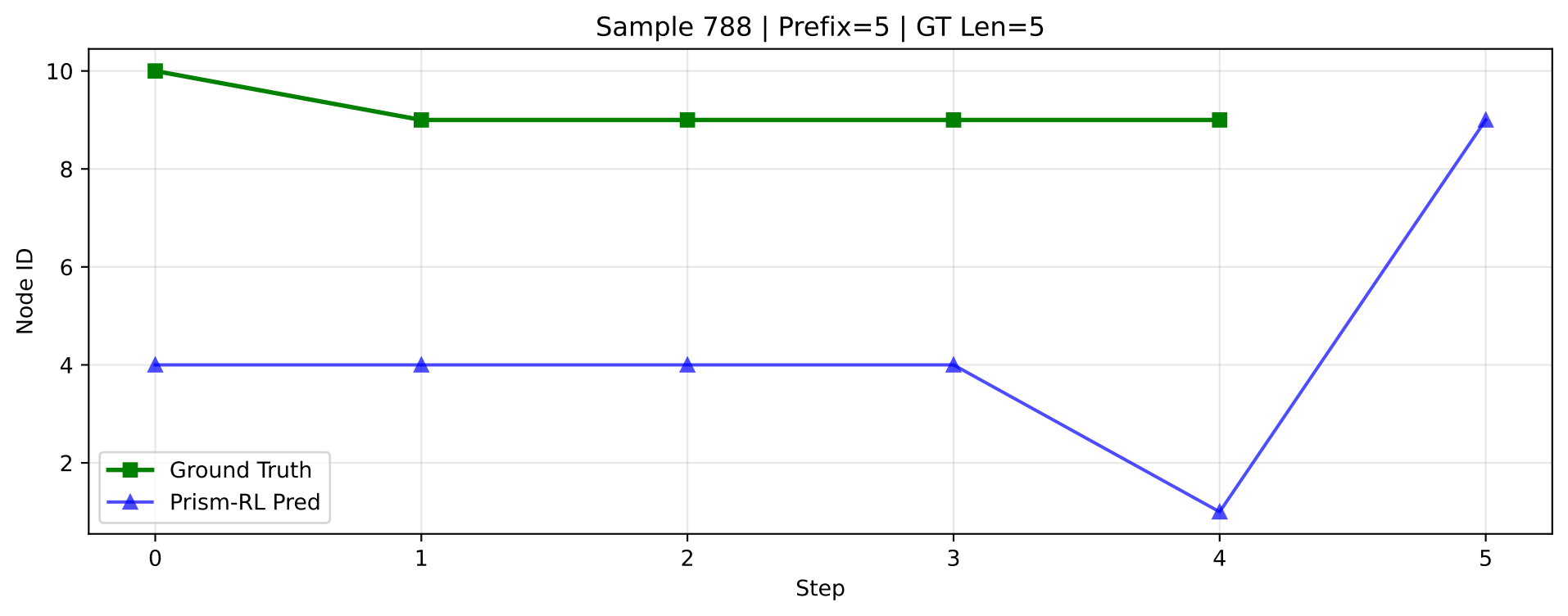

Sample 783 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
4
2
0
1
2
3
4
5
6
7
8

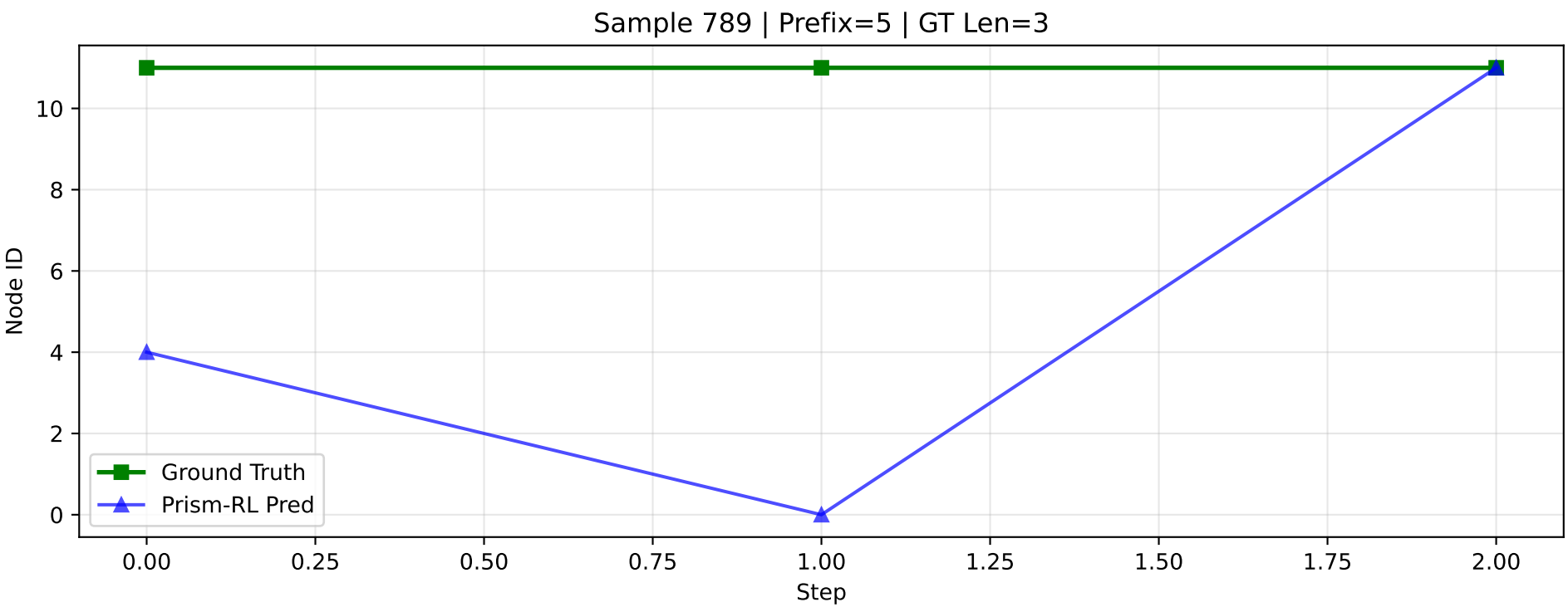

Sample 784 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5
6
7

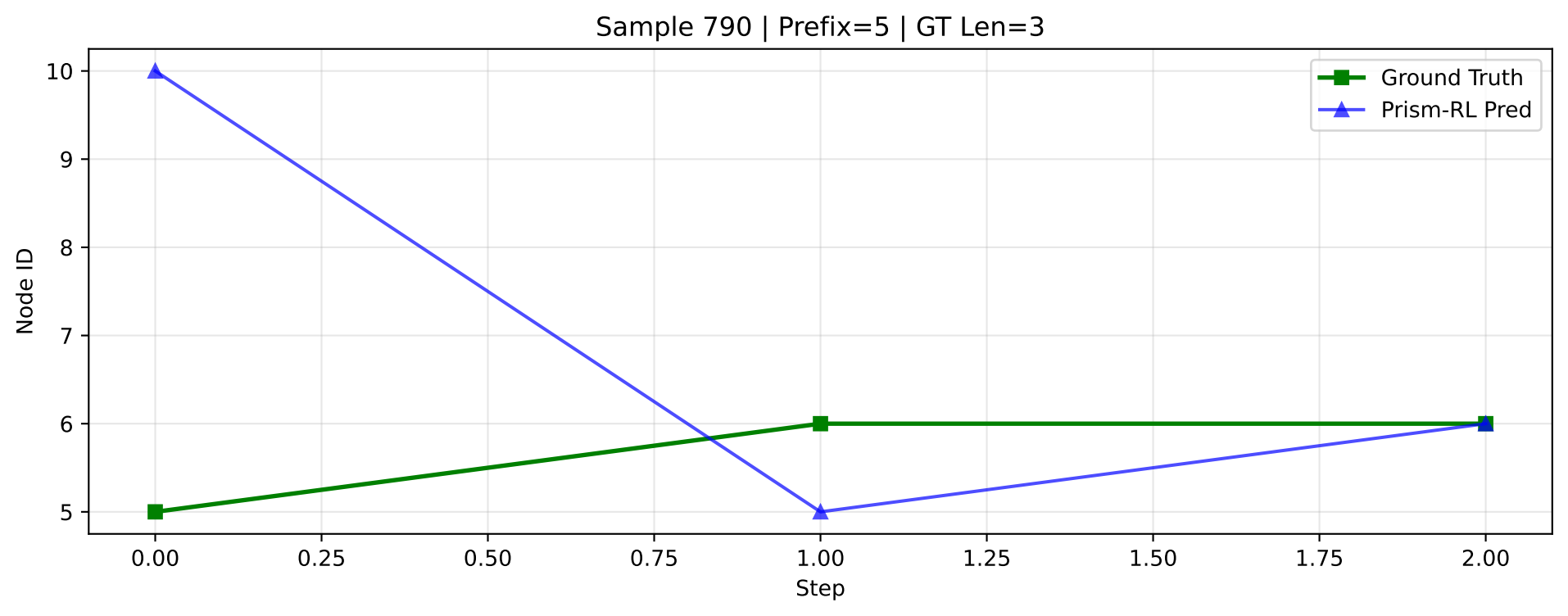

Sample 785 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

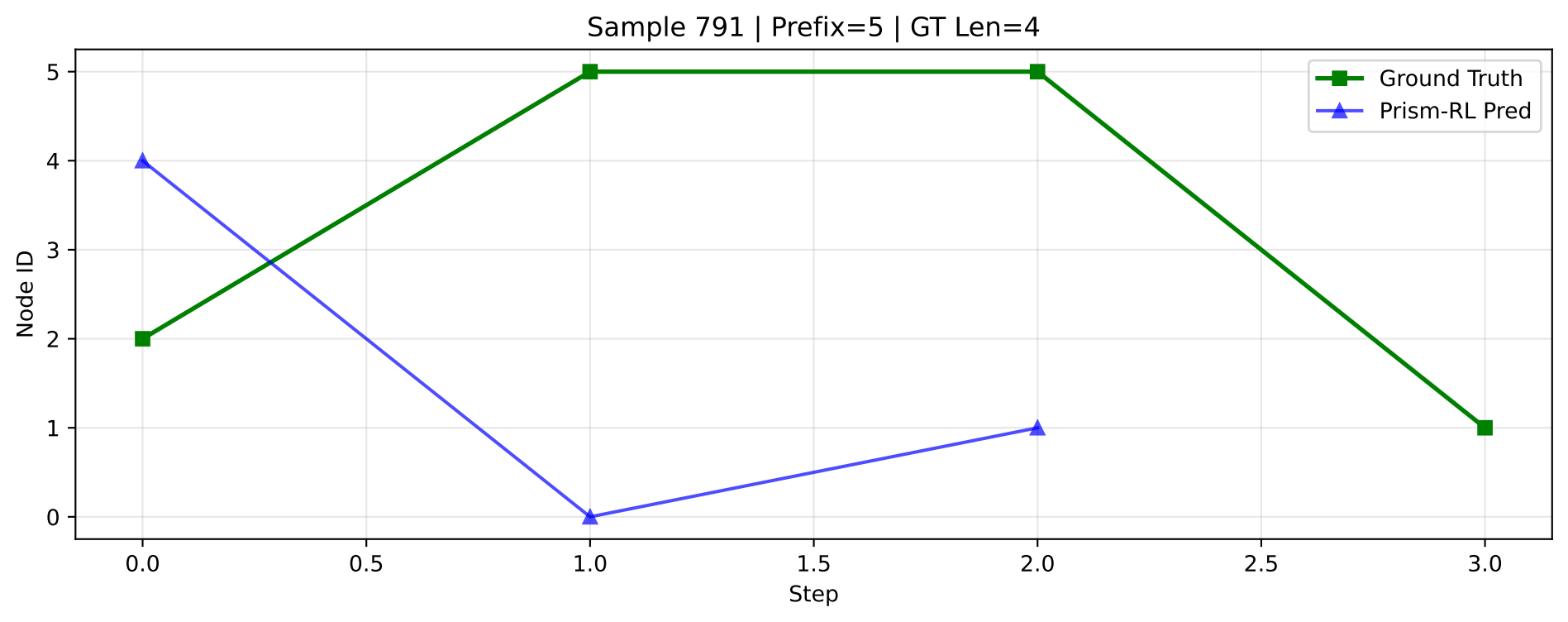

Sample 786 | Prefix=5 | GT Len=9
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
12
14
0
1
2
3
4
5
6
7
8

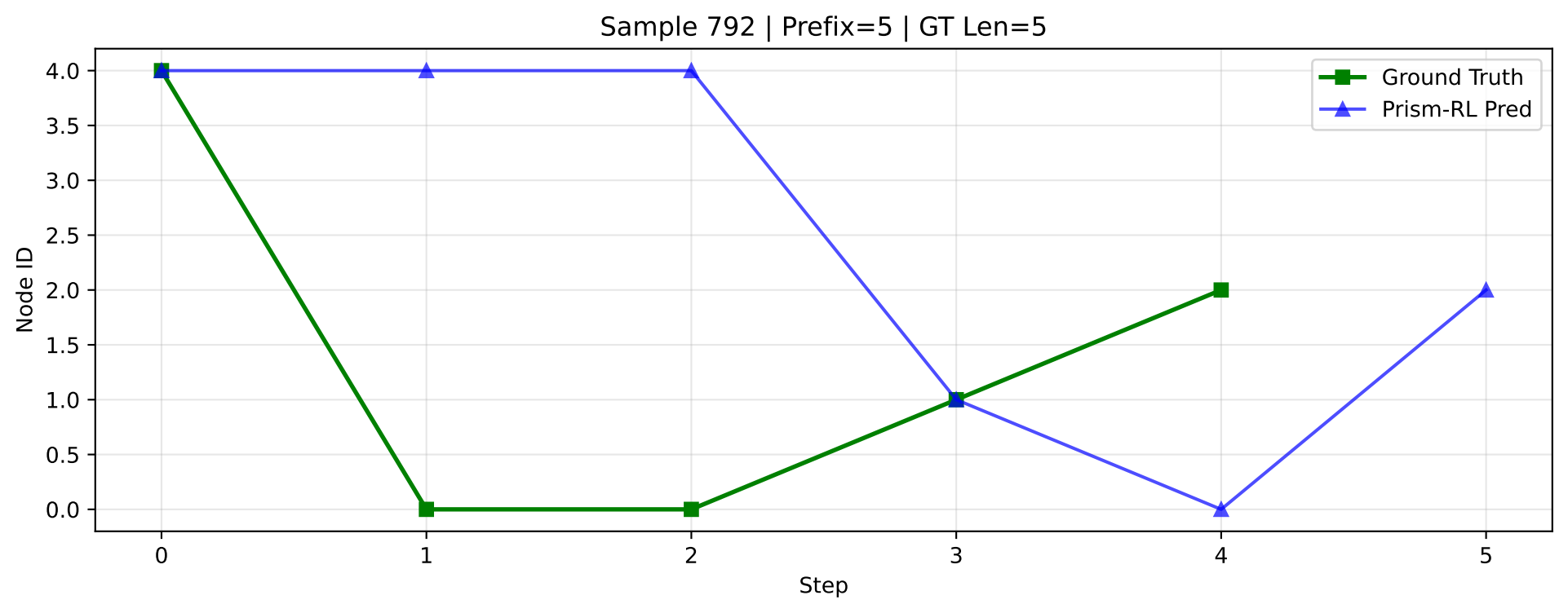

Sample 787 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5

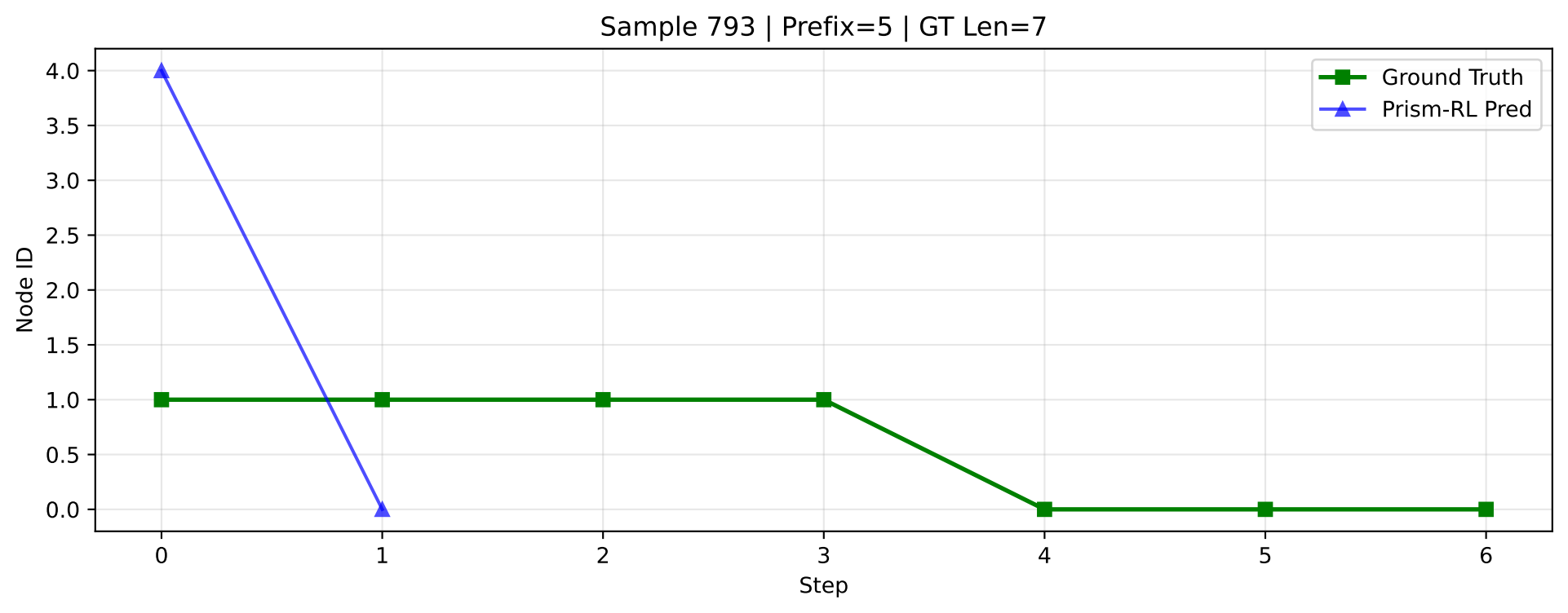

Sample 788 | Prefix=5 | GT Len=5
Node ID
Step
Ground Truth
Prism-RL Pred
10
8
6
4
2
0
1
2
3
4
5

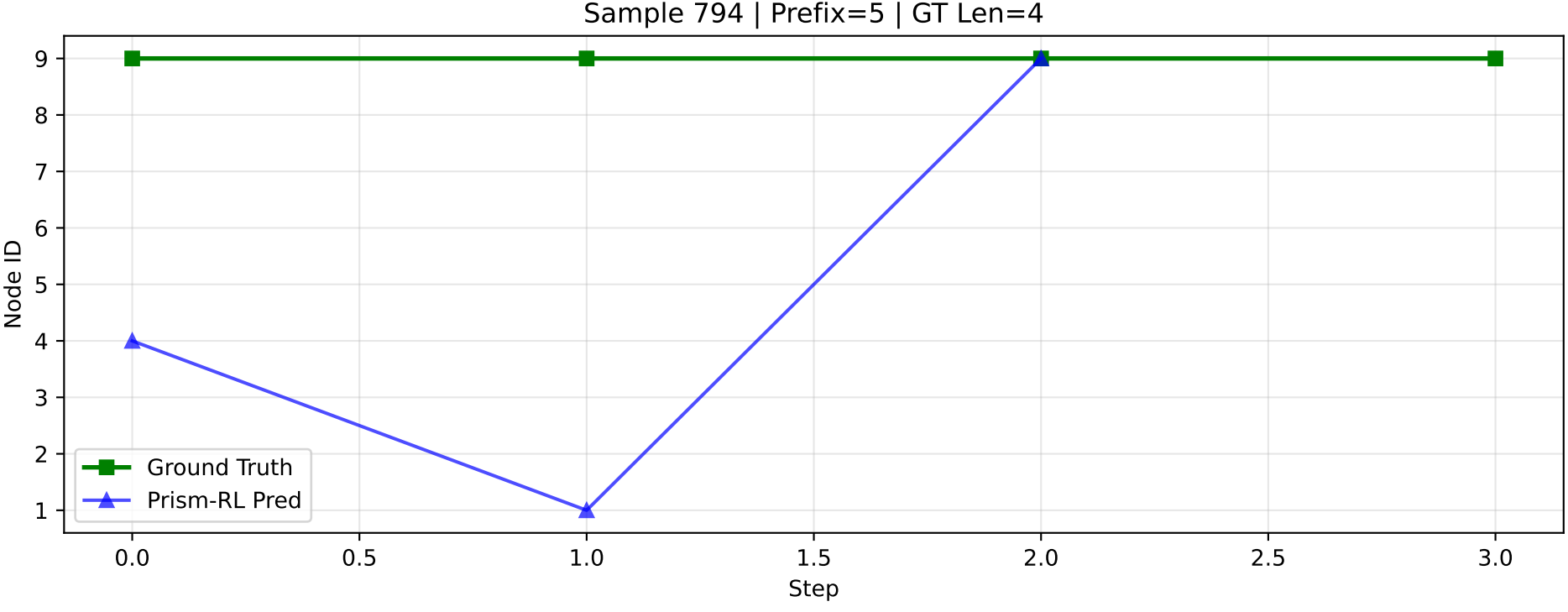

Sample 789 | Prefix=5 | GT Len=3
Node ID
Step
Ground Truth
Prism-RL Pred
0
2
4
6
8
10
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

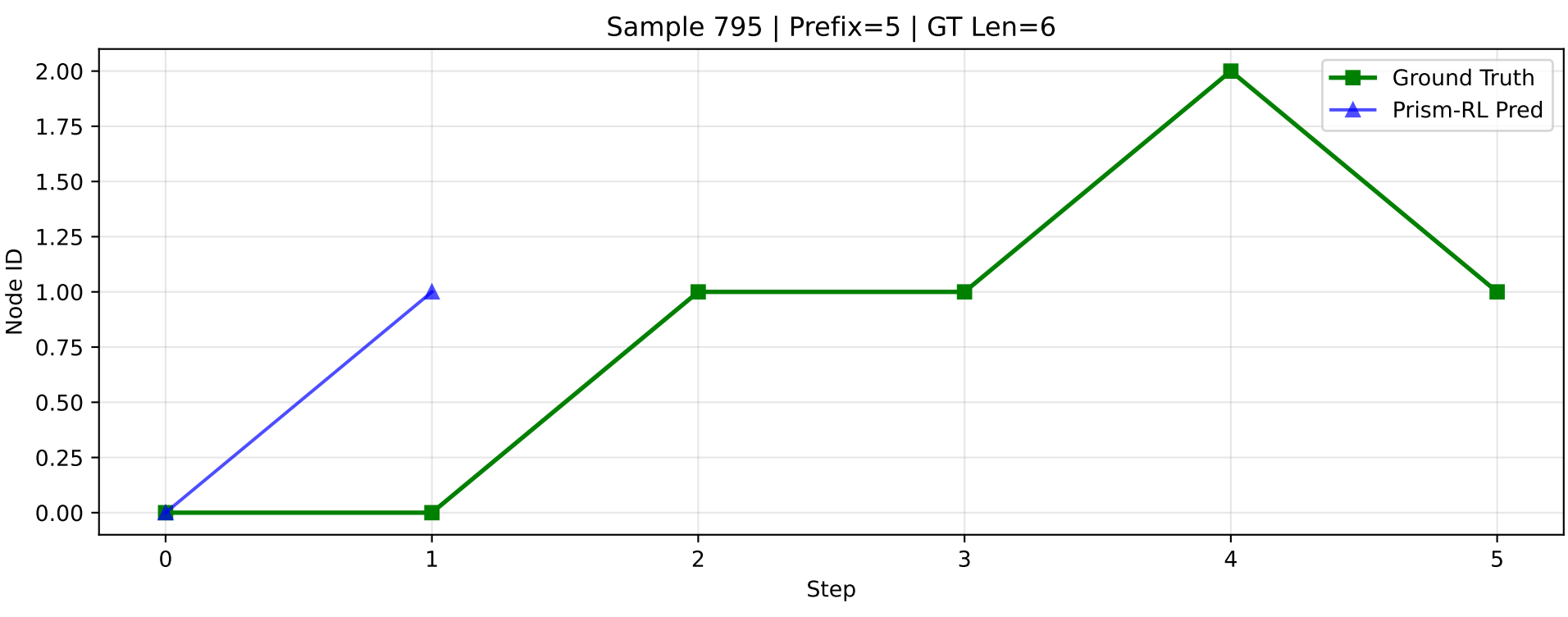

Sample 790 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

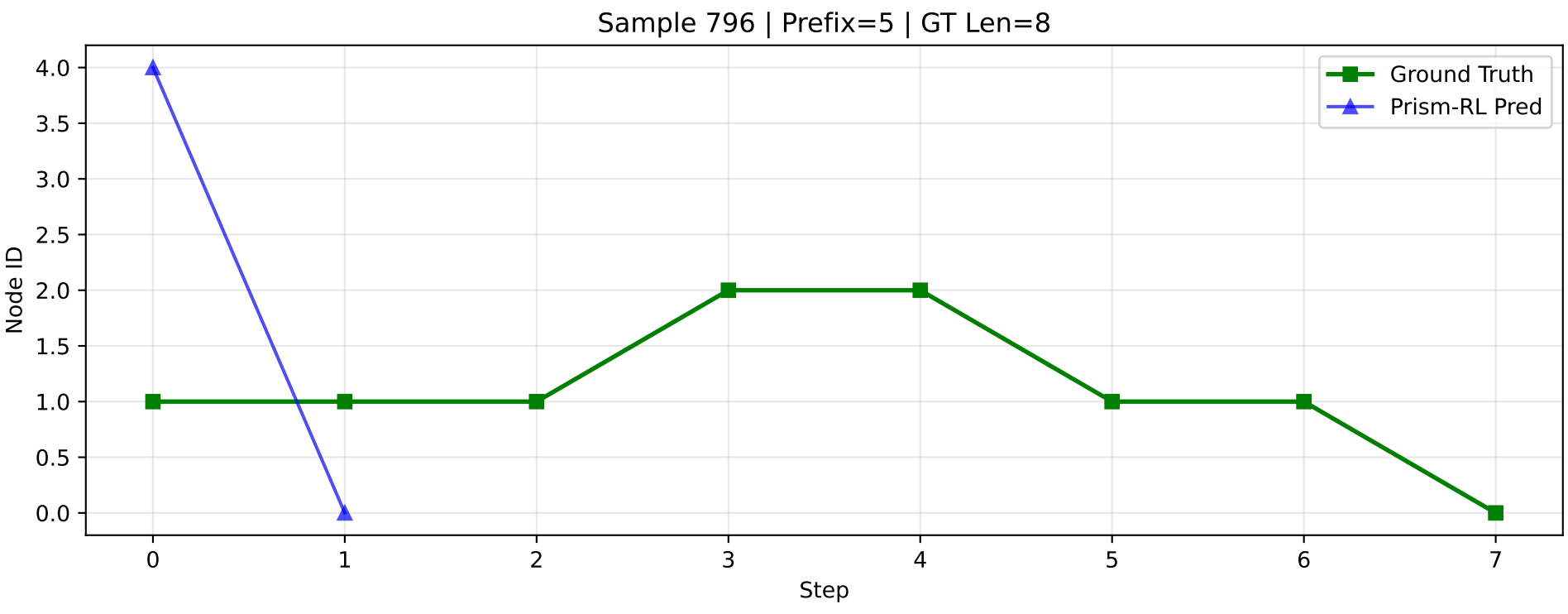

Sample 791 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
0.0
0.5
1.0
1.5
2.0
2.5
3.0

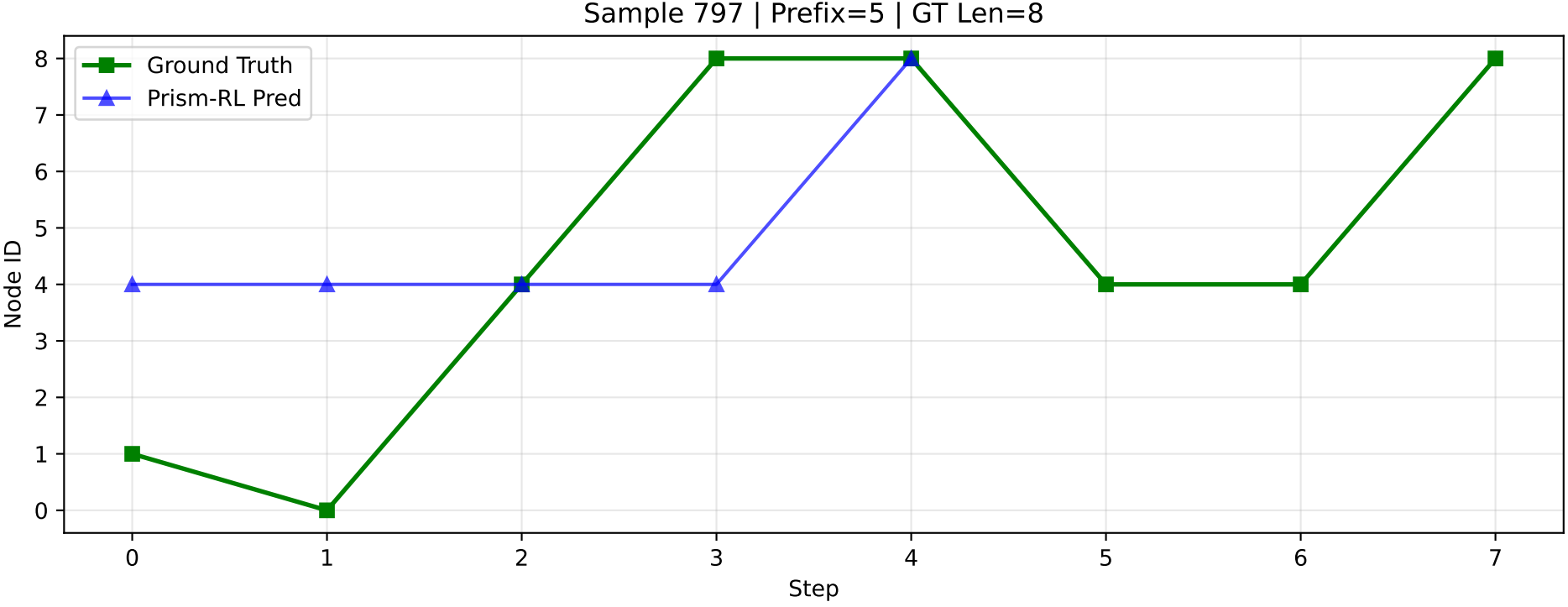

Sample 792 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

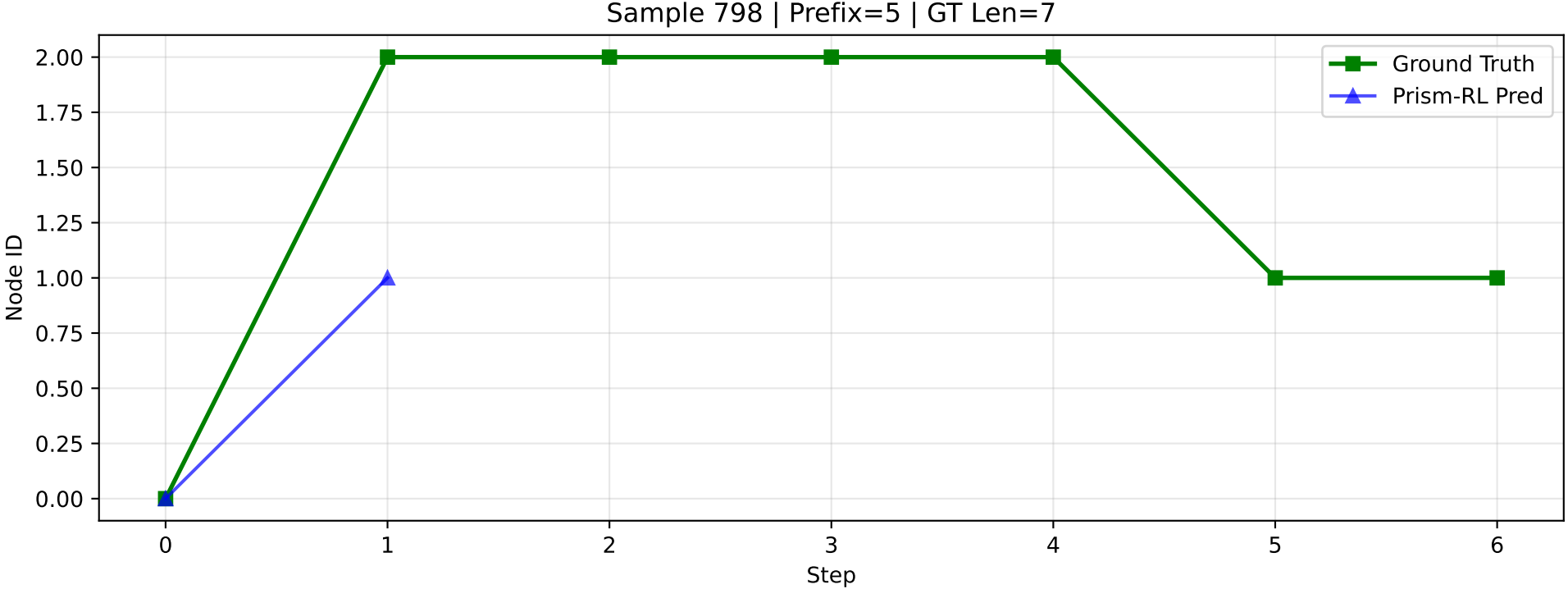

Sample 793 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5
6

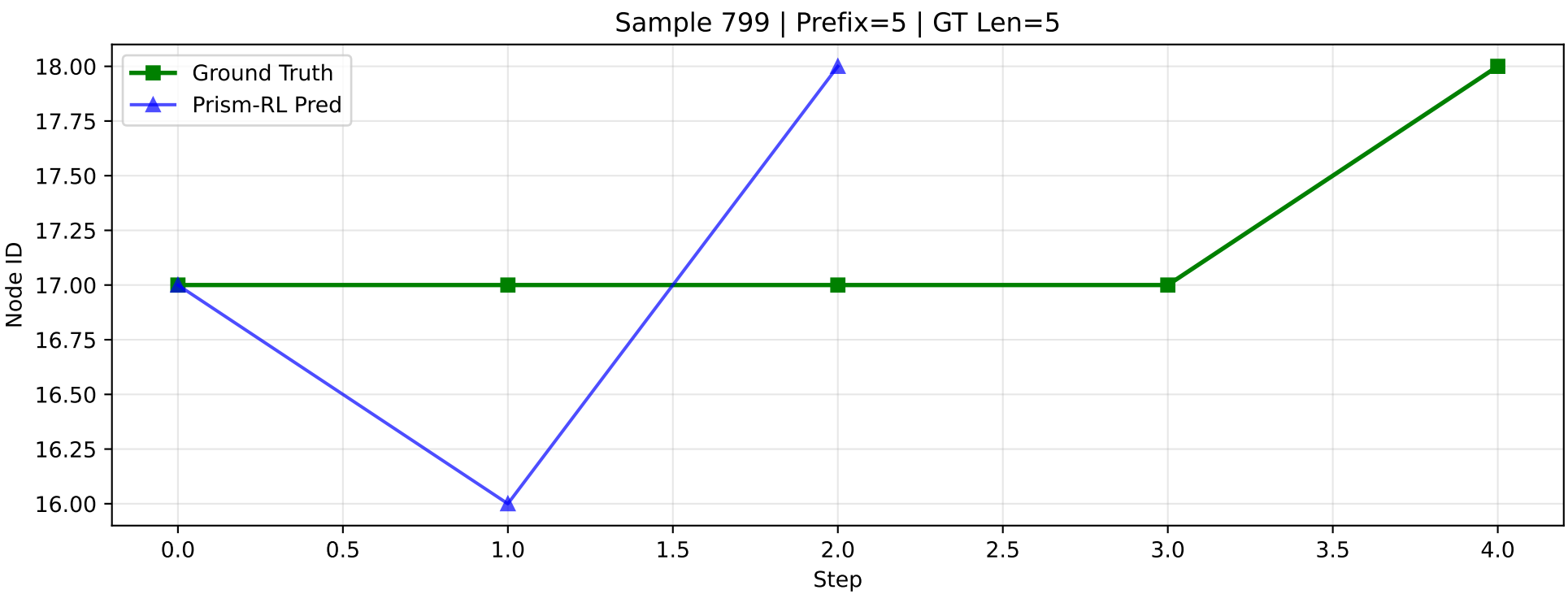

Sample 794 | Prefix=5 | GT Len=4
Node ID
Step
Ground Truth
Prism-RL Pred
1
2
3
4
5
6
7
8
9
0.0
0.5
1.0
1.5
2.0
2.5
3.0

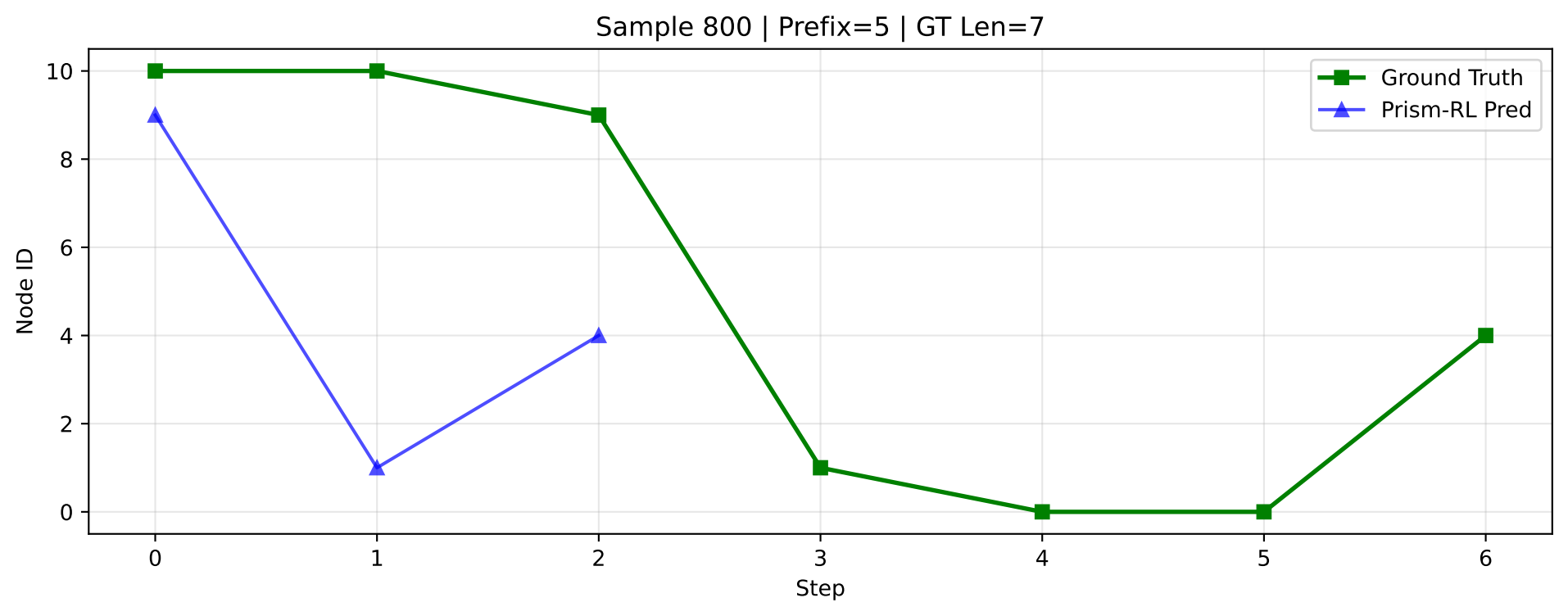

Sample 795 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0
1
2
3
4
5

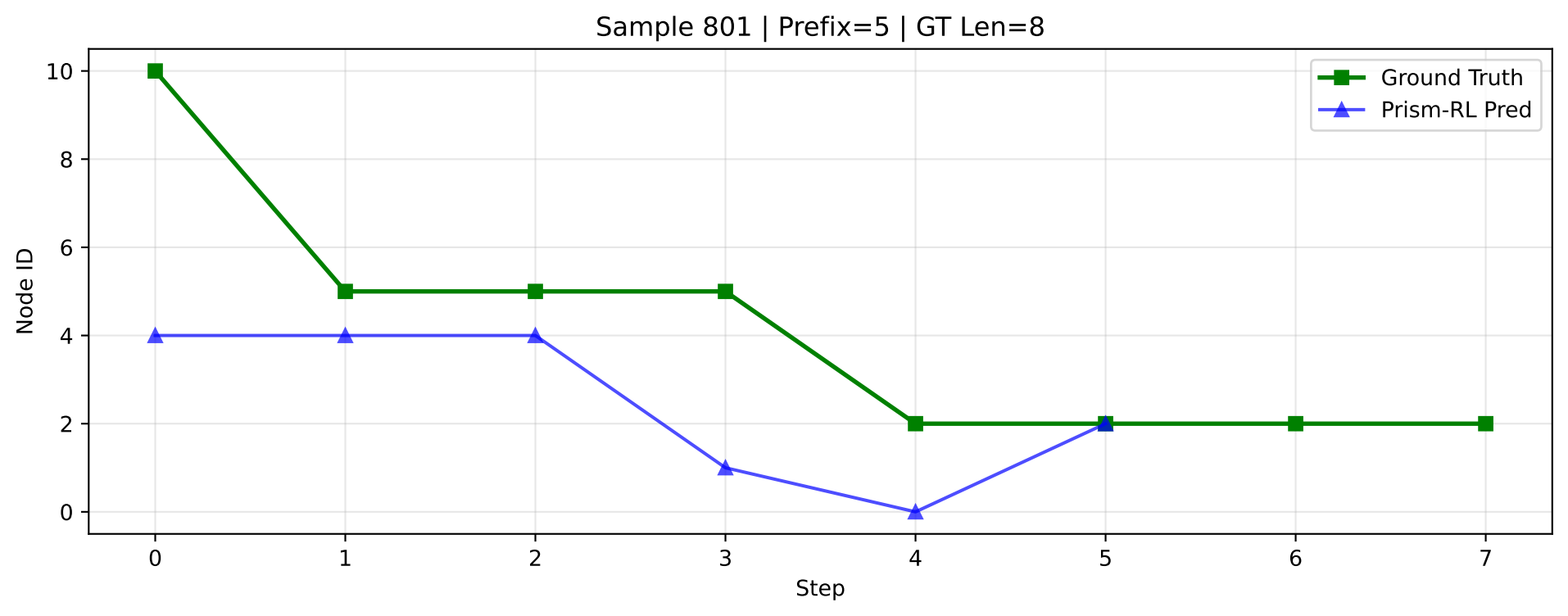

Sample 796 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5
6
7

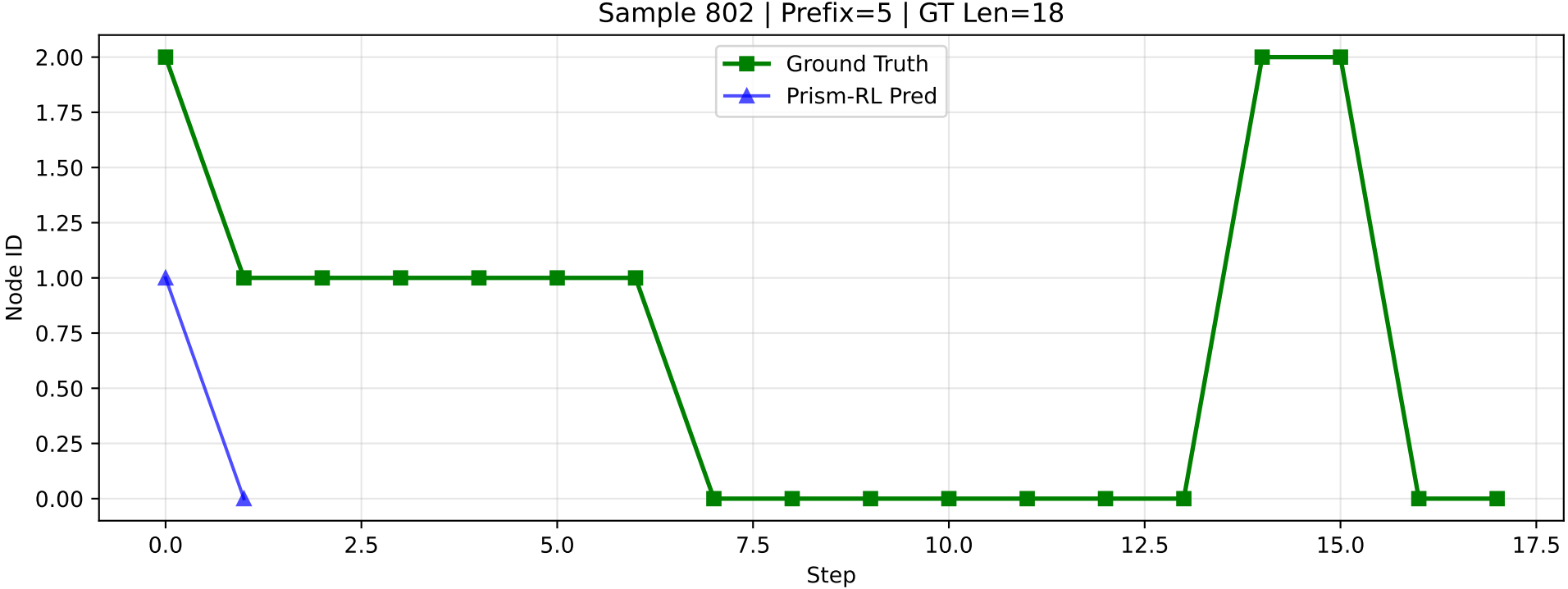

Sample 797 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
6
7
8

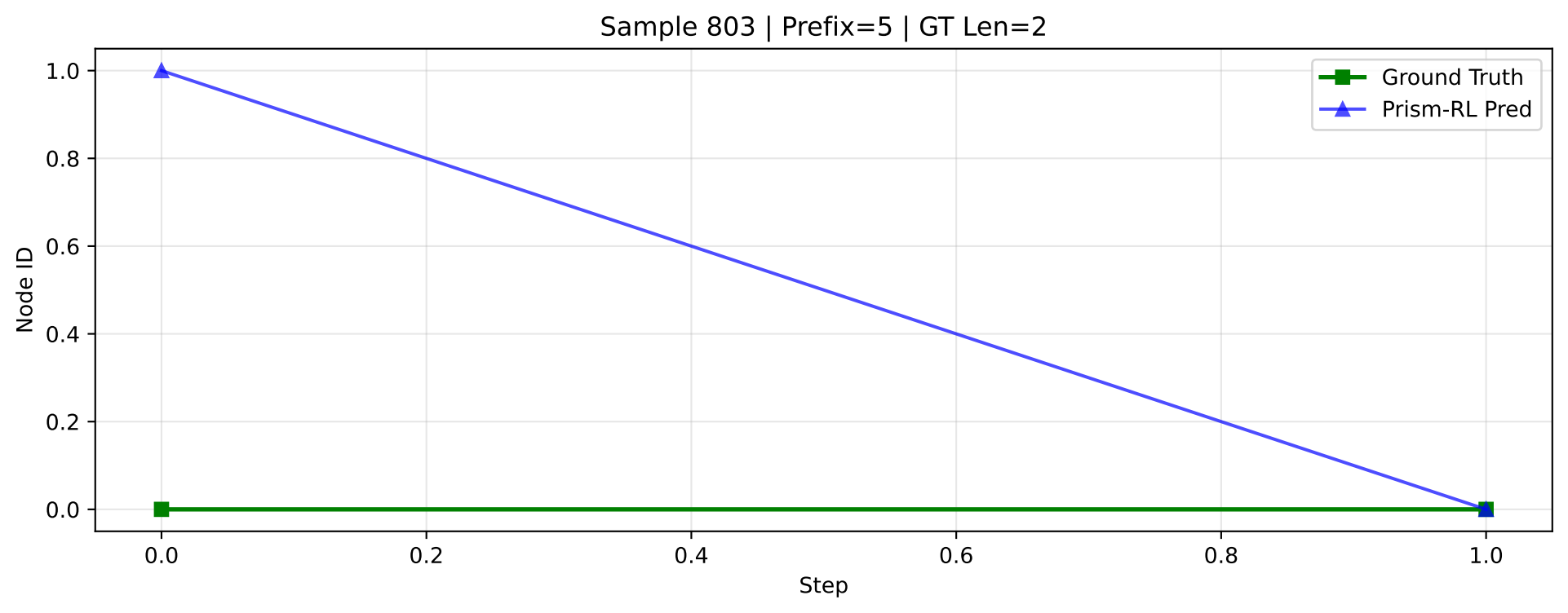

Sample 798 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
0
1
2
3
4
5
6

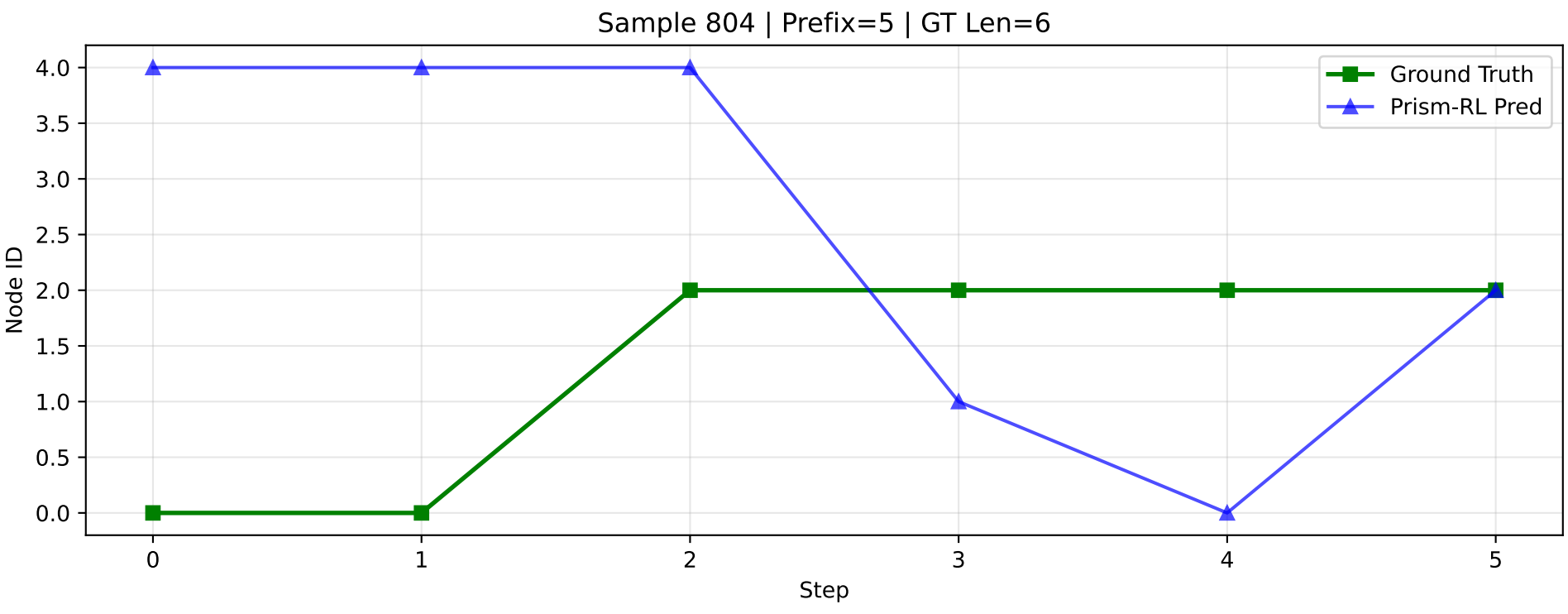

Sample 799 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

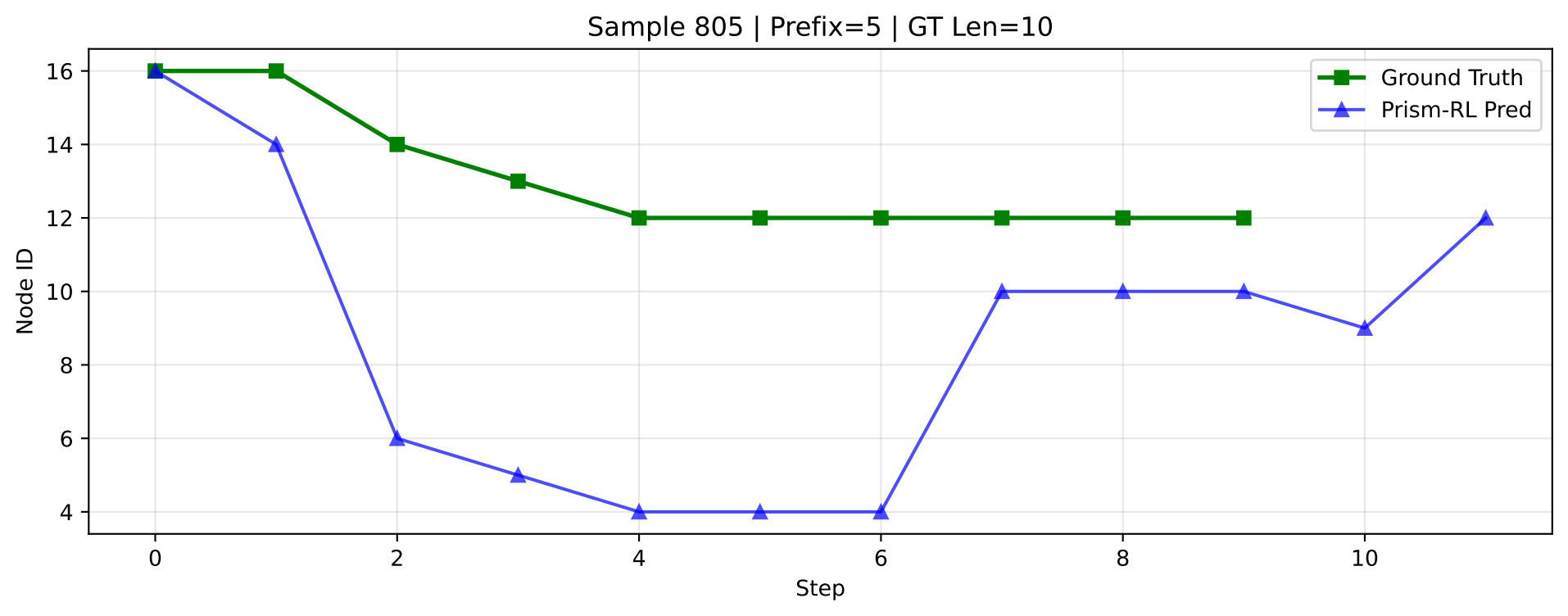

Sample 800 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5
6

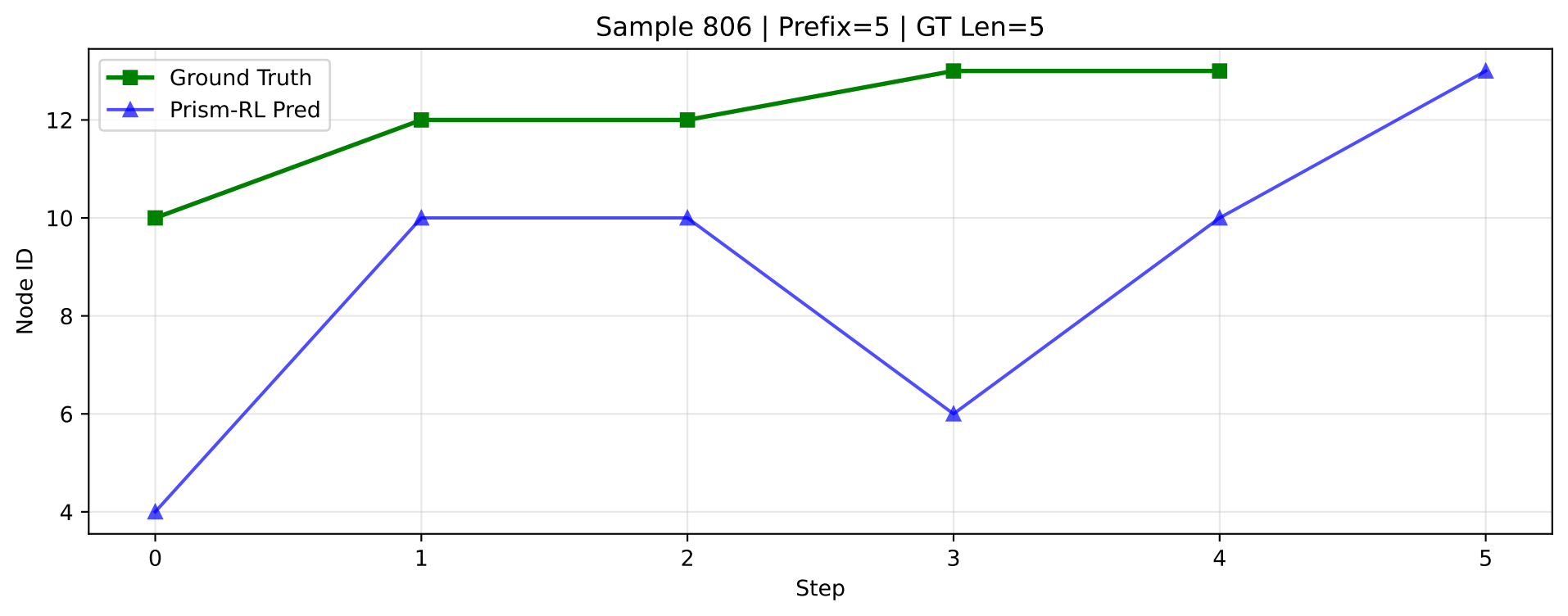

Sample 801 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5
6
7

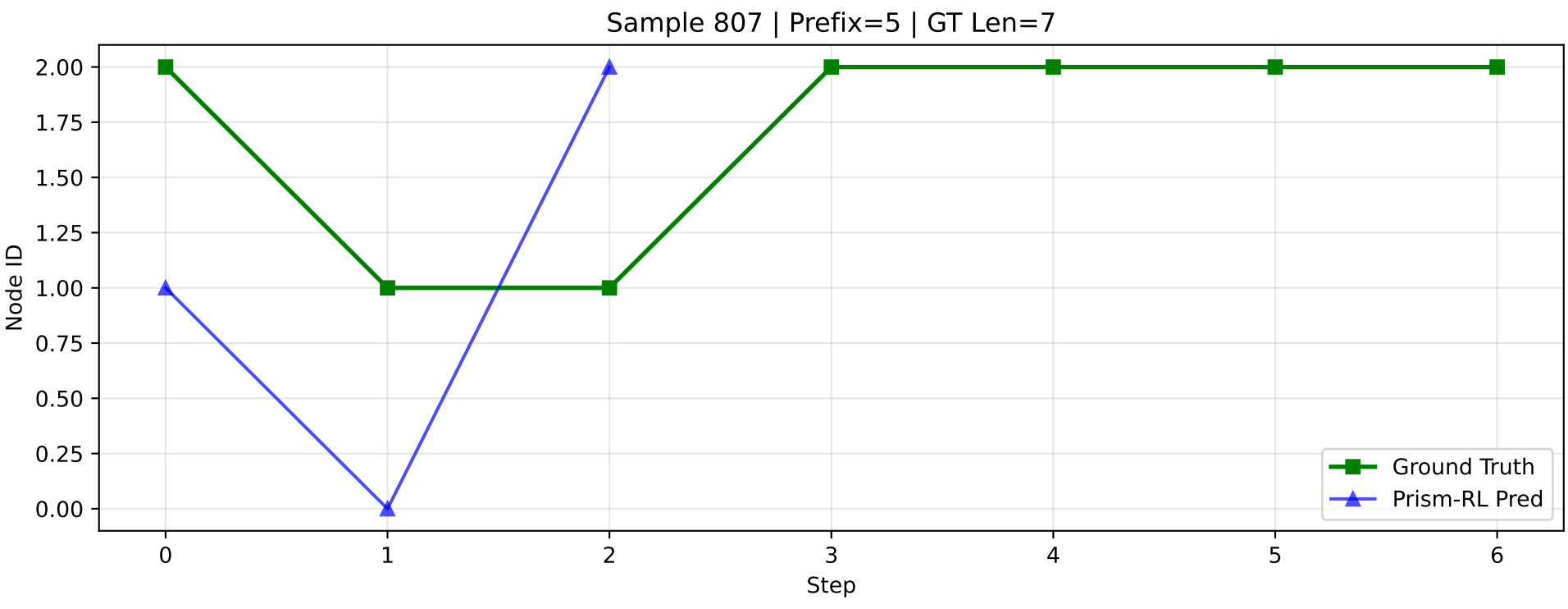

Sample 802 | Prefix=5 | GT Len=18
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5

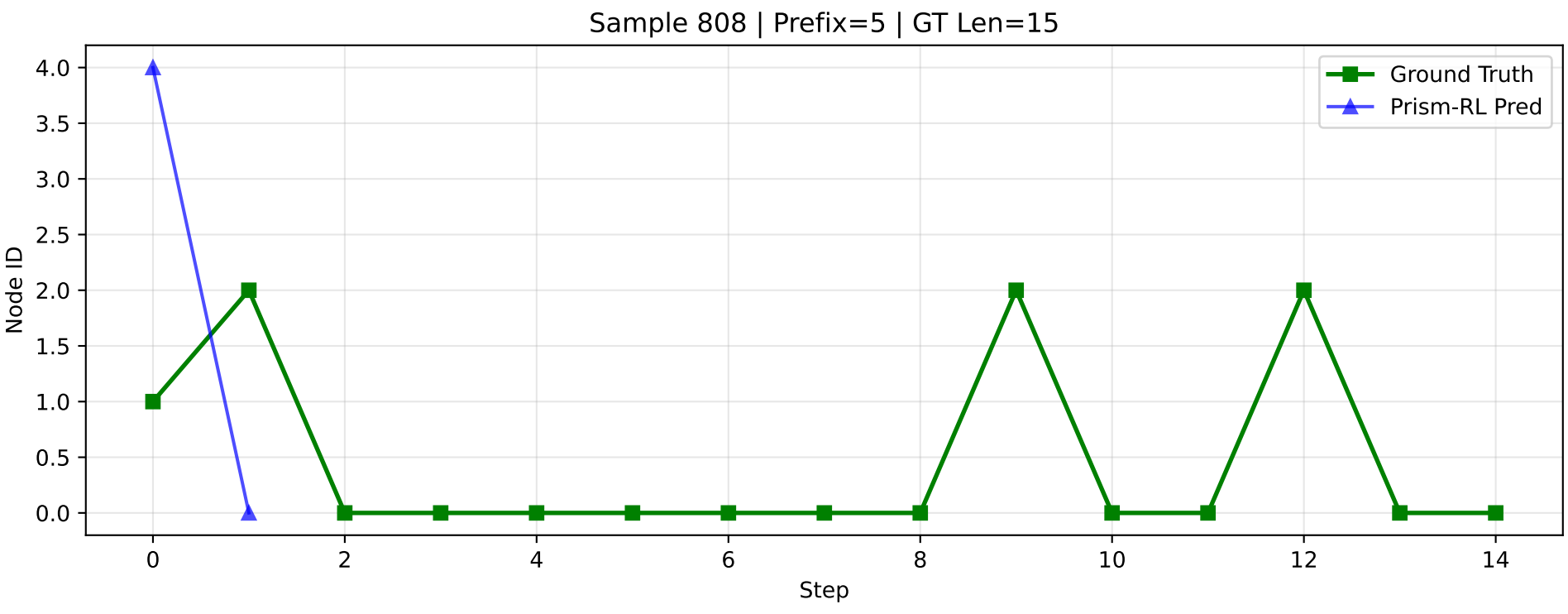

Sample 803 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
0.0
0.2
0.4
0.6
0.8
1.0

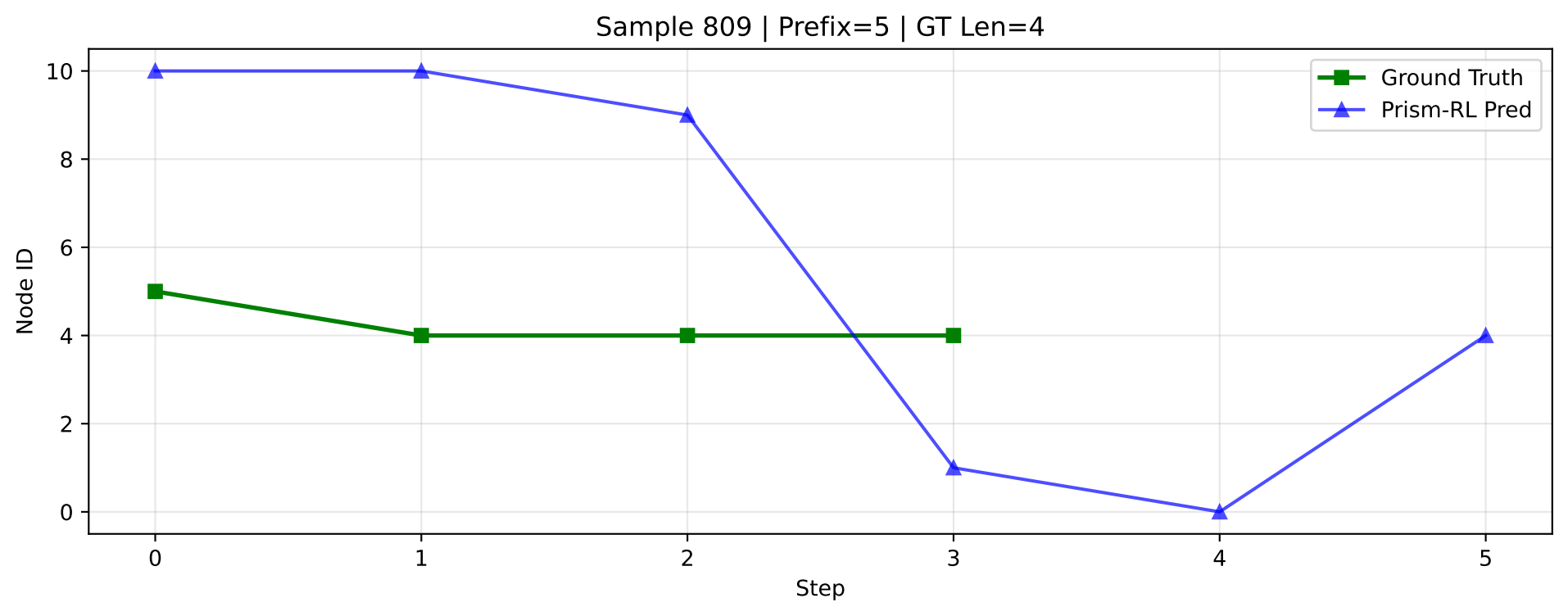

Sample 804 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

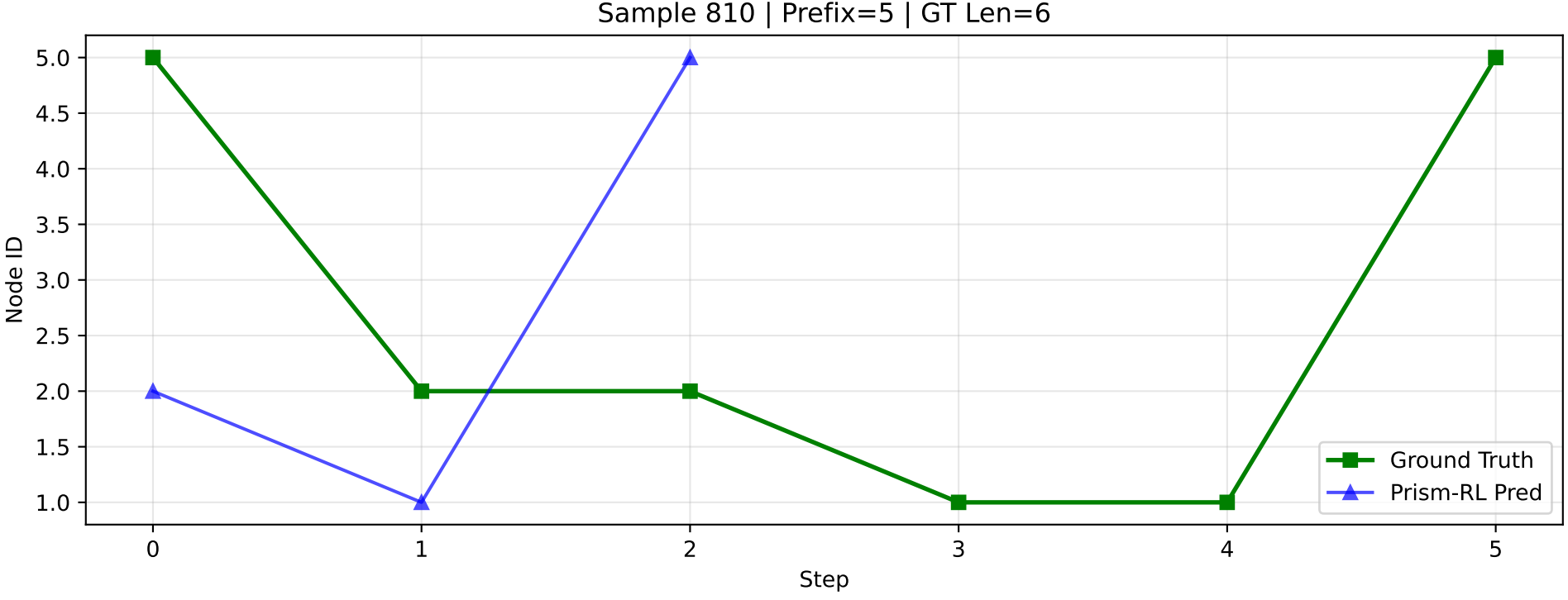

Sample 805 | Prefix=5 | GT Len=10
Ground Truth
Prism-RL Pred
Node ID
Step
16
14
12
10
8
6
4
0
2
4
6
8
10

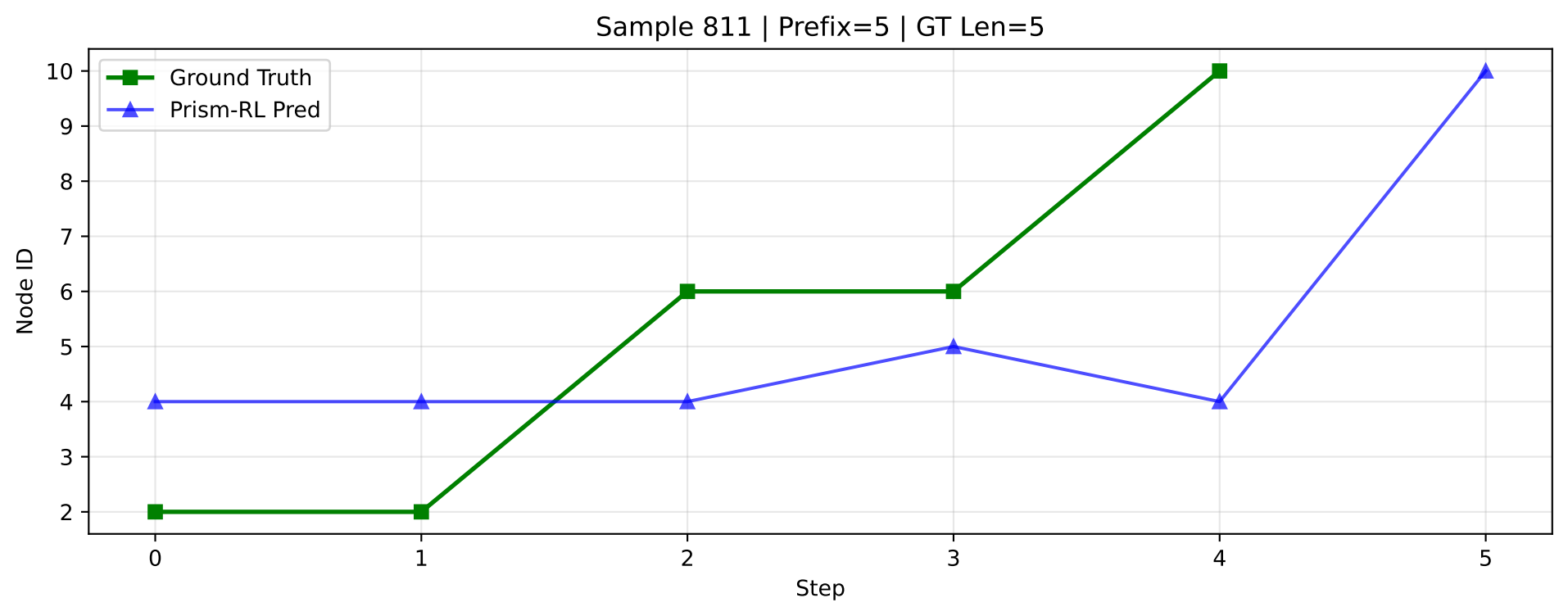

Sample 806 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
4
6
8
10
12
0
1
2
3
4
5

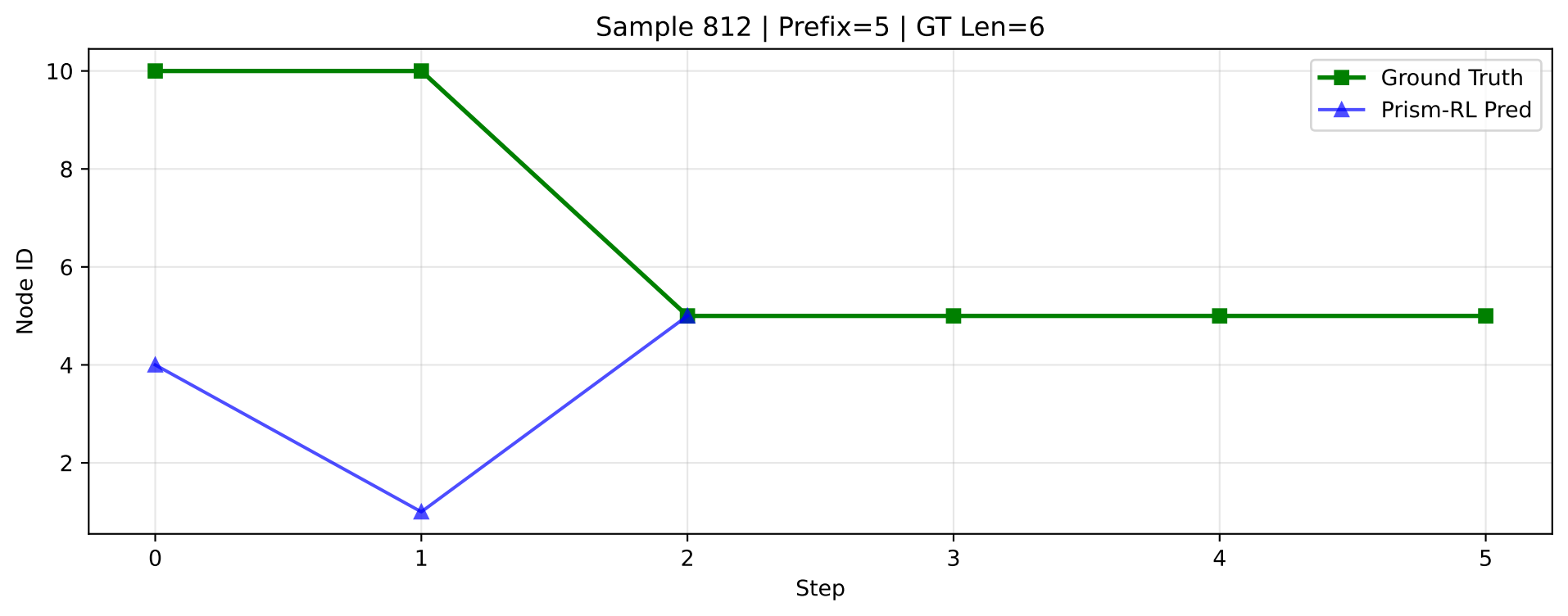

Sample 807 | Prefix=5 | GT Len=7
Node ID
Step
Ground Truth
Prism-RL Pred
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0
1
2
3
4
5
6

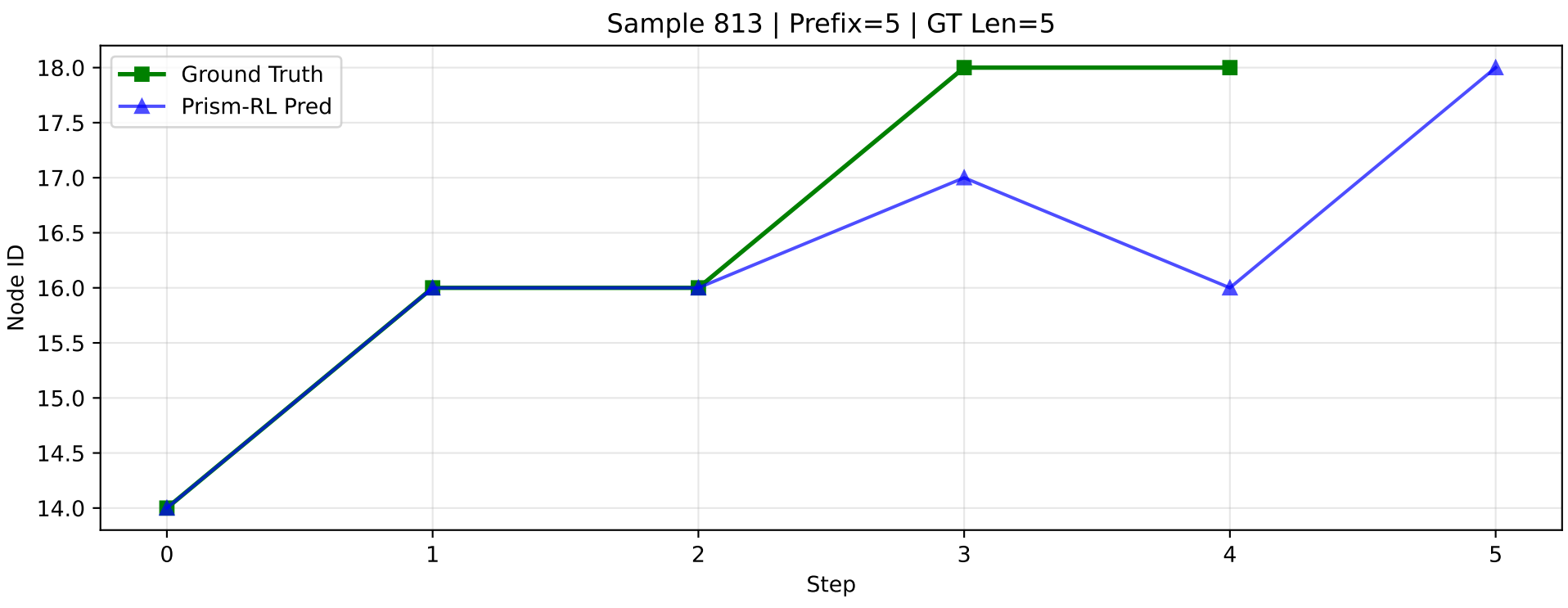

Sample 808 | Prefix=5 | GT Len=15
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
2
4
6
8
10
12
14

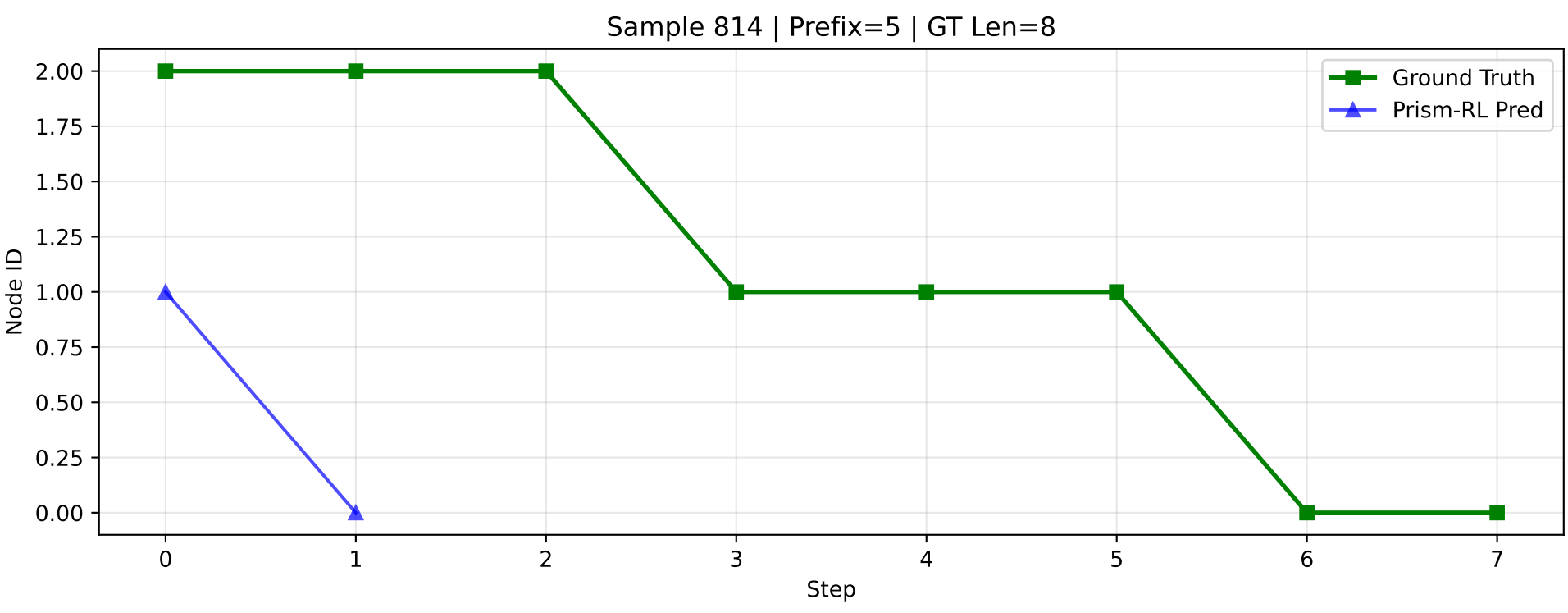

Sample 809 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

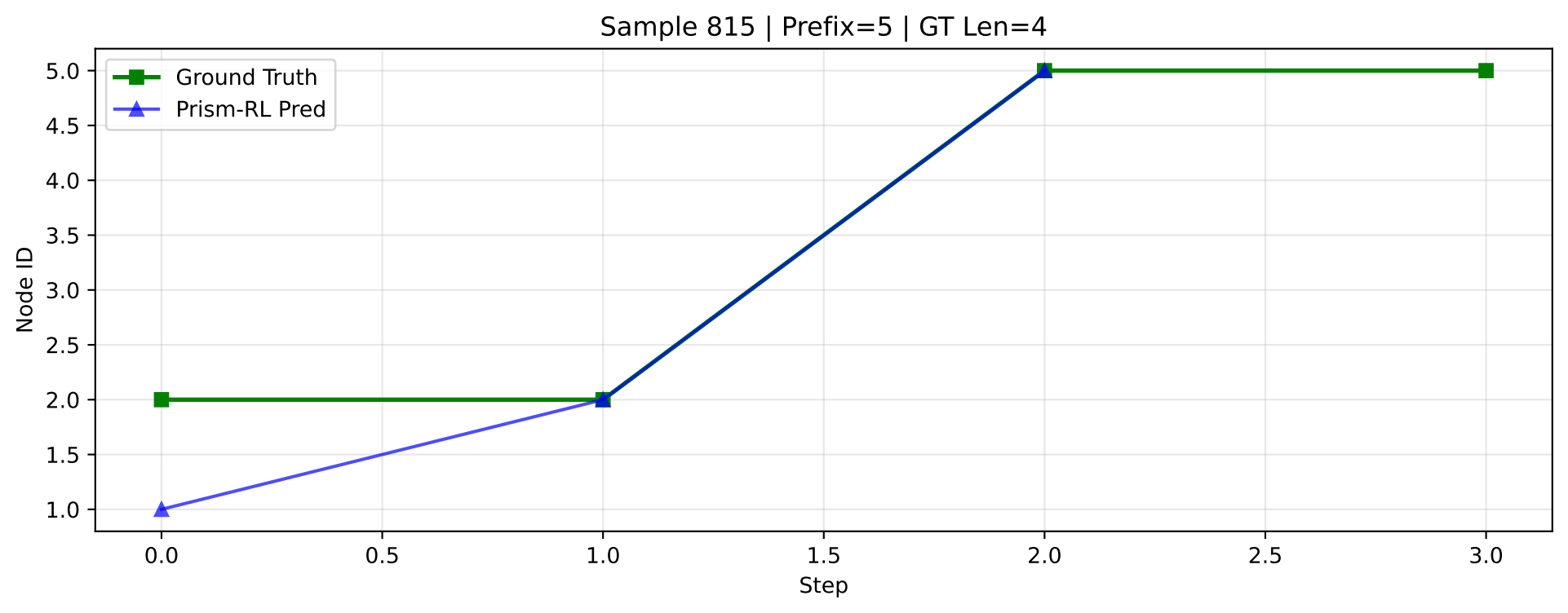

Sample 810 | Prefix=5 | GT Len=6
Node ID
Step
Ground Truth
Prism-RL Pred
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5

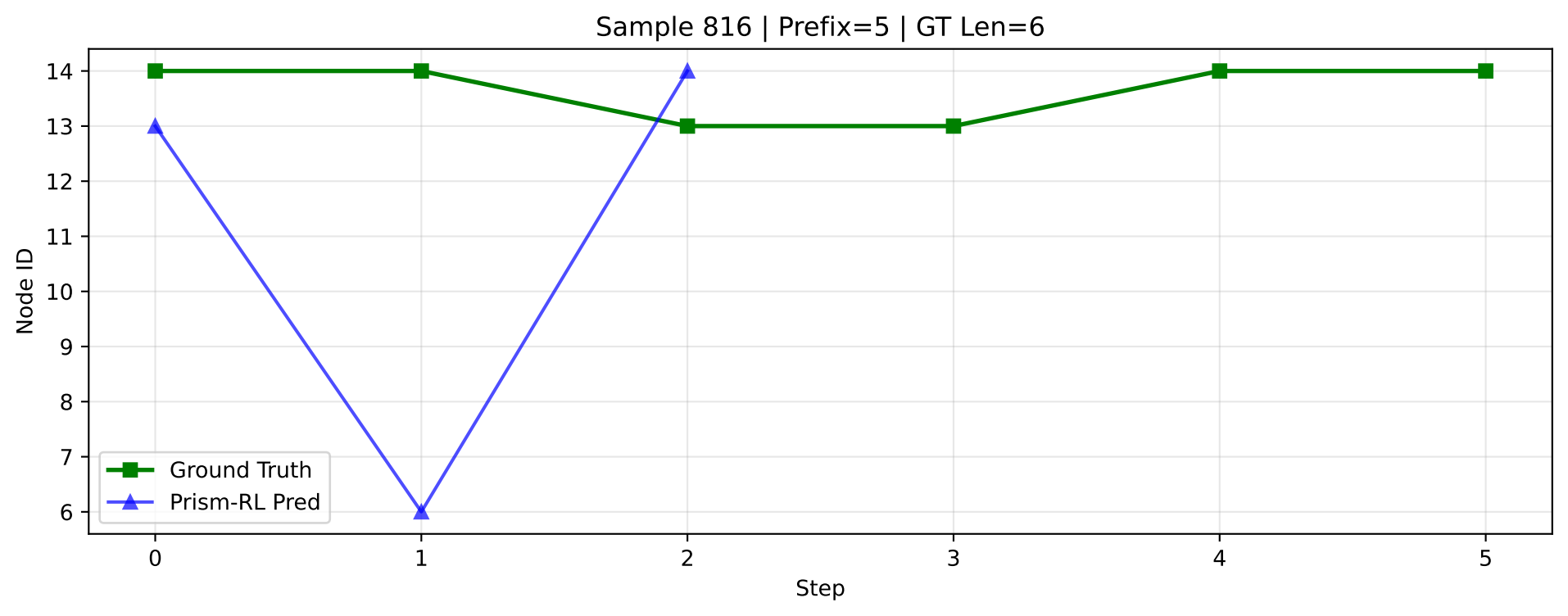

Sample 811 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
3
2
0
1
2
3
4
5

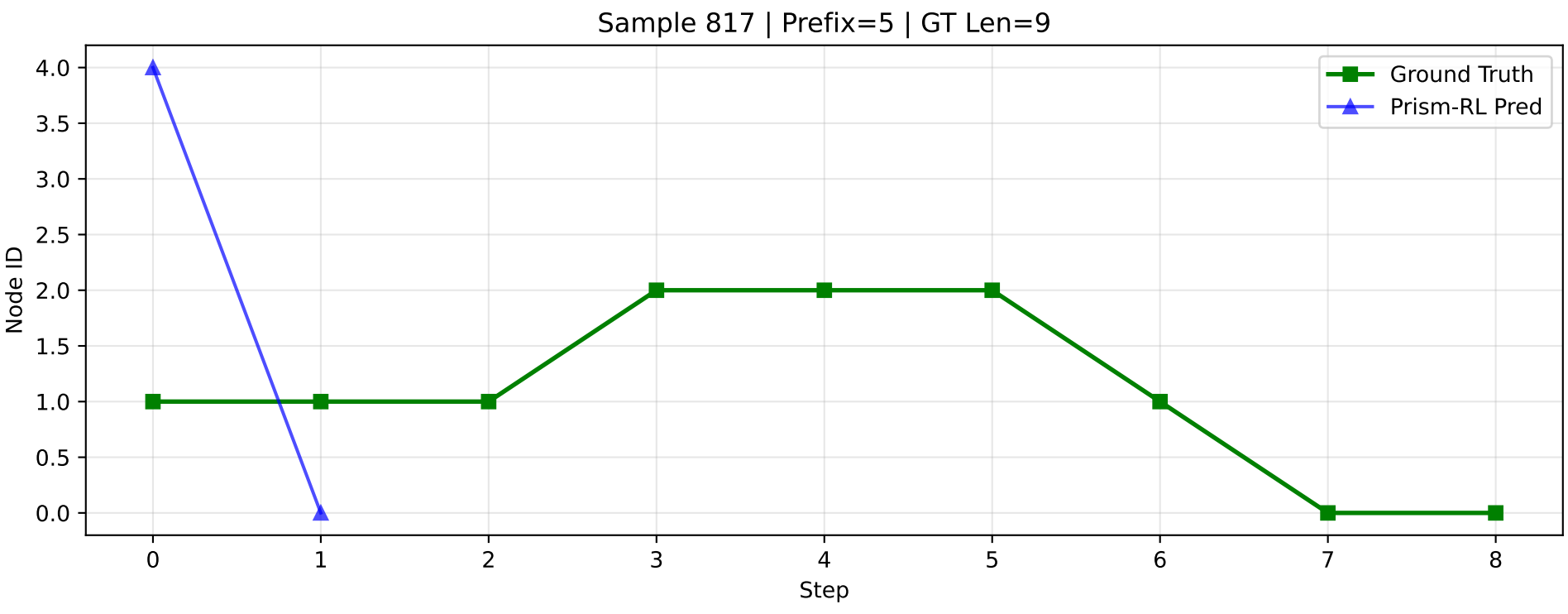

Sample 812 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
1
2
3
4
5

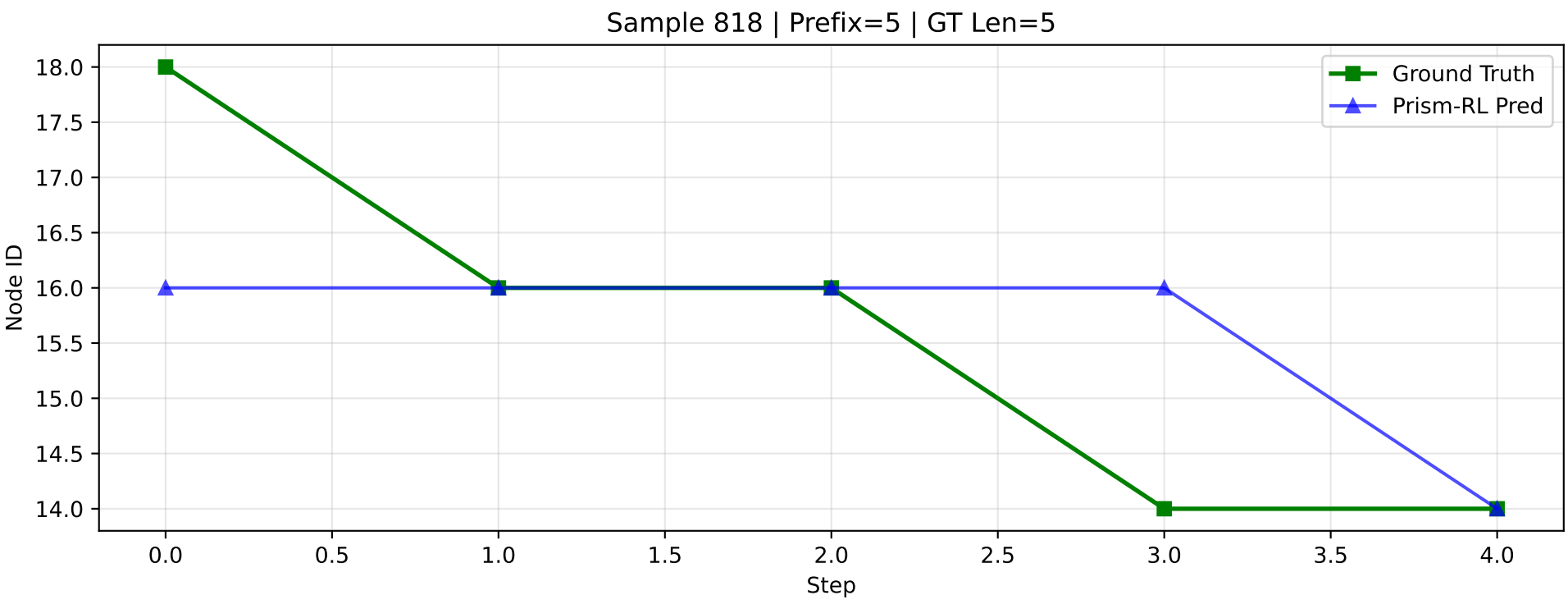

Sample 813 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
18.0
17.5
17.0
16.5
16.0
15.5
15.0
14.5
14.0
0
1
2
3
4
5

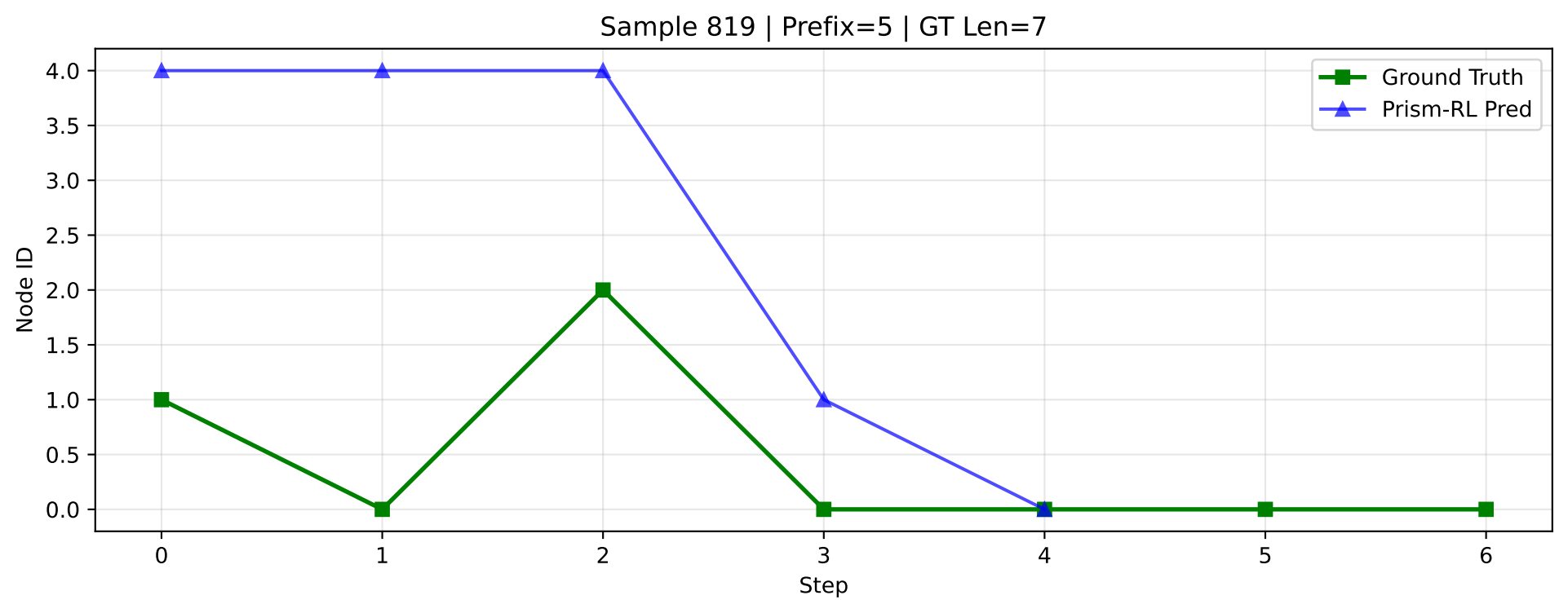

Sample 814 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0
1
2
3
4
5
6
7

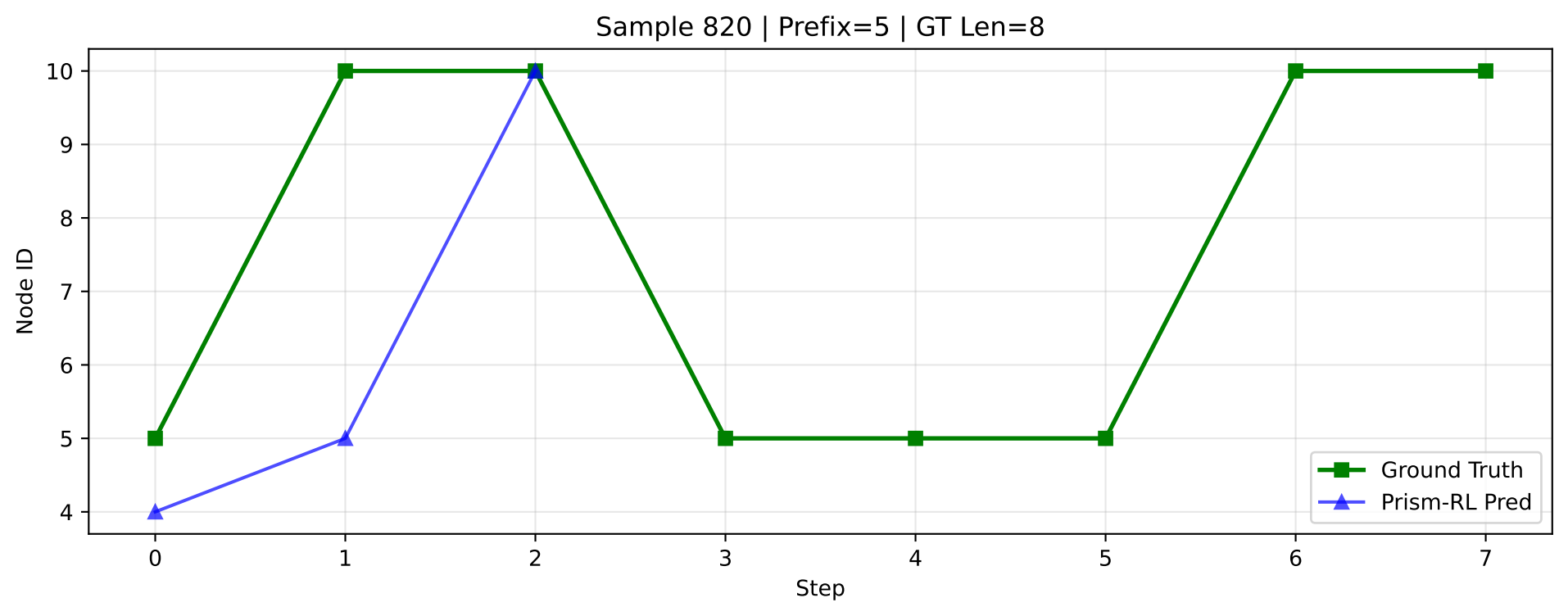

Sample 815 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

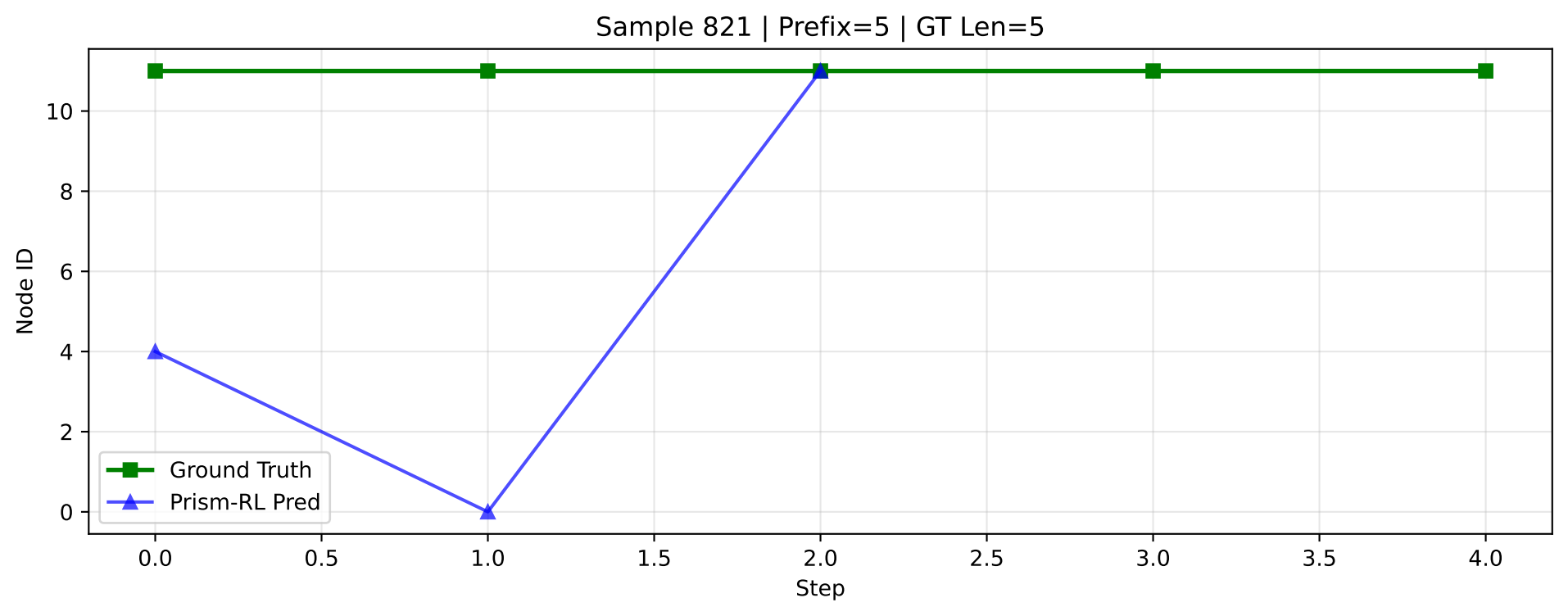

Sample 816 | Prefix=5 | GT Len=6
Node ID
Step
Ground Truth
Prism-RL Pred
14
13
12
11
10
9
8
7
6
0
1
2
3
4
5

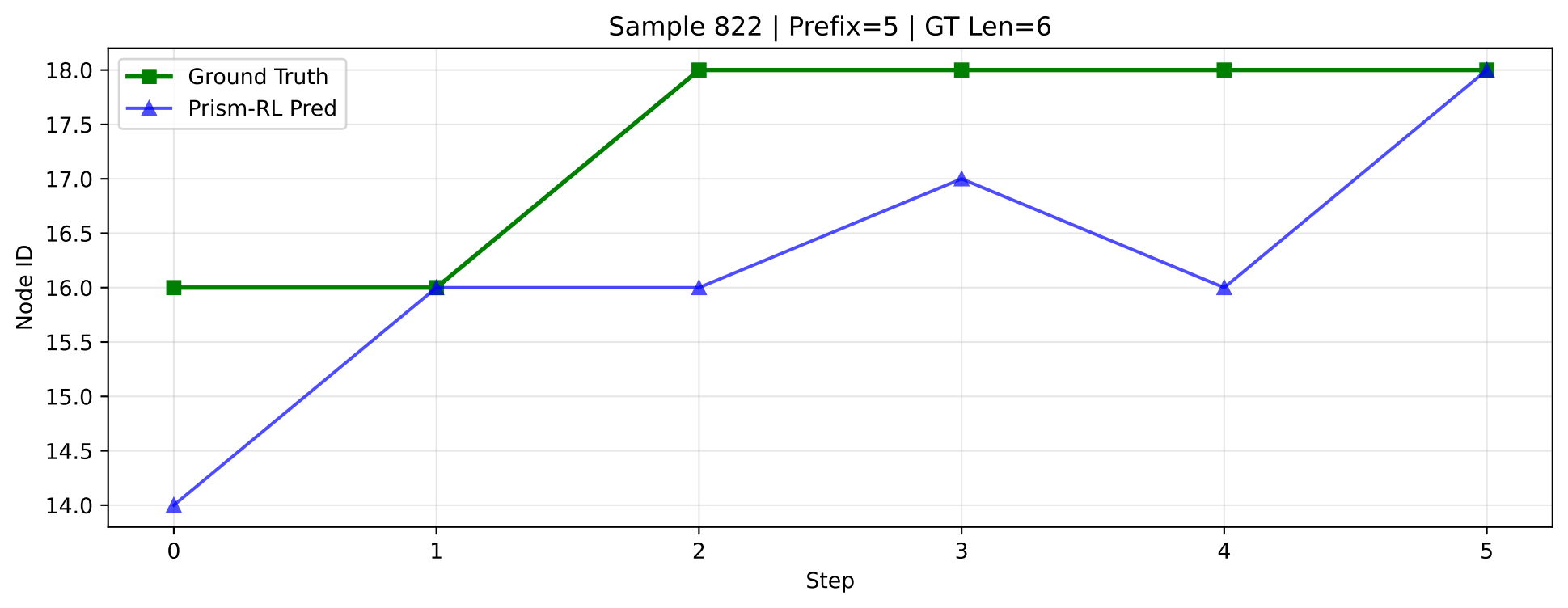

Sample 817 | Prefix=5 | GT Len=9
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5
6
7
8

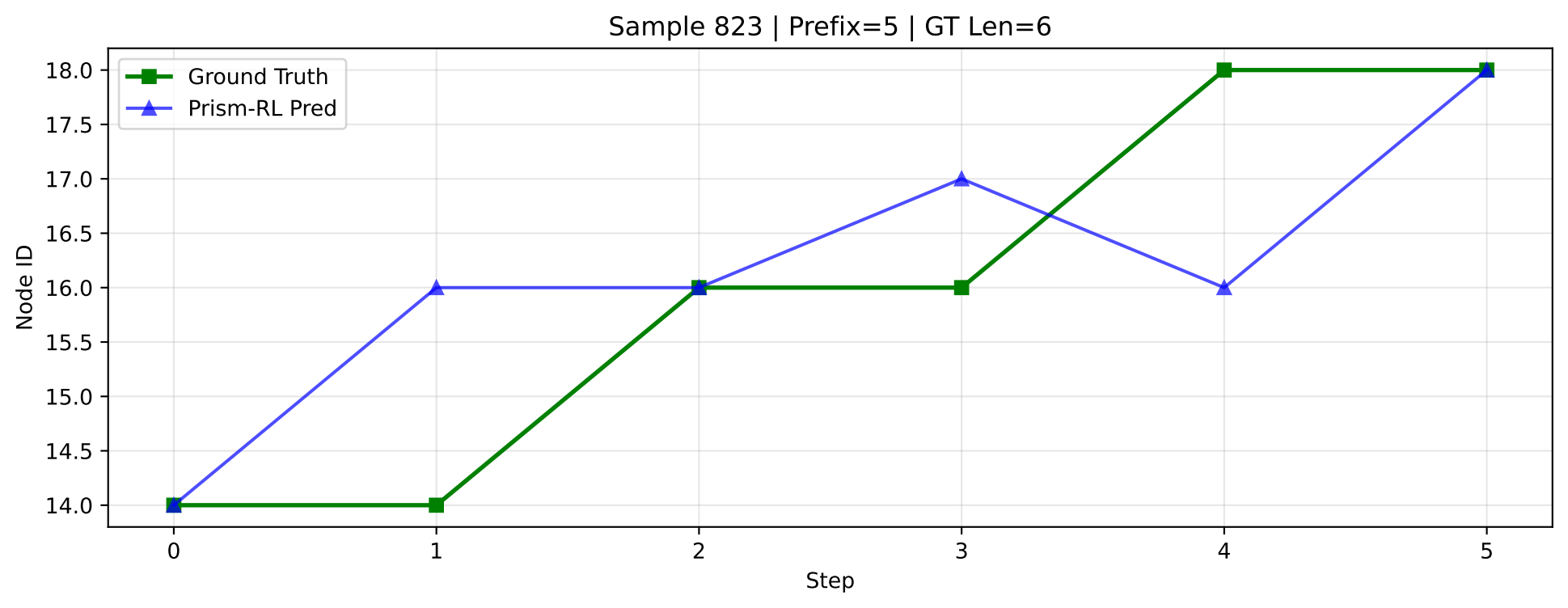

Sample 818 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
18.0
17.5
17.0
16.5
16.0
15.5
15.0
14.5
14.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

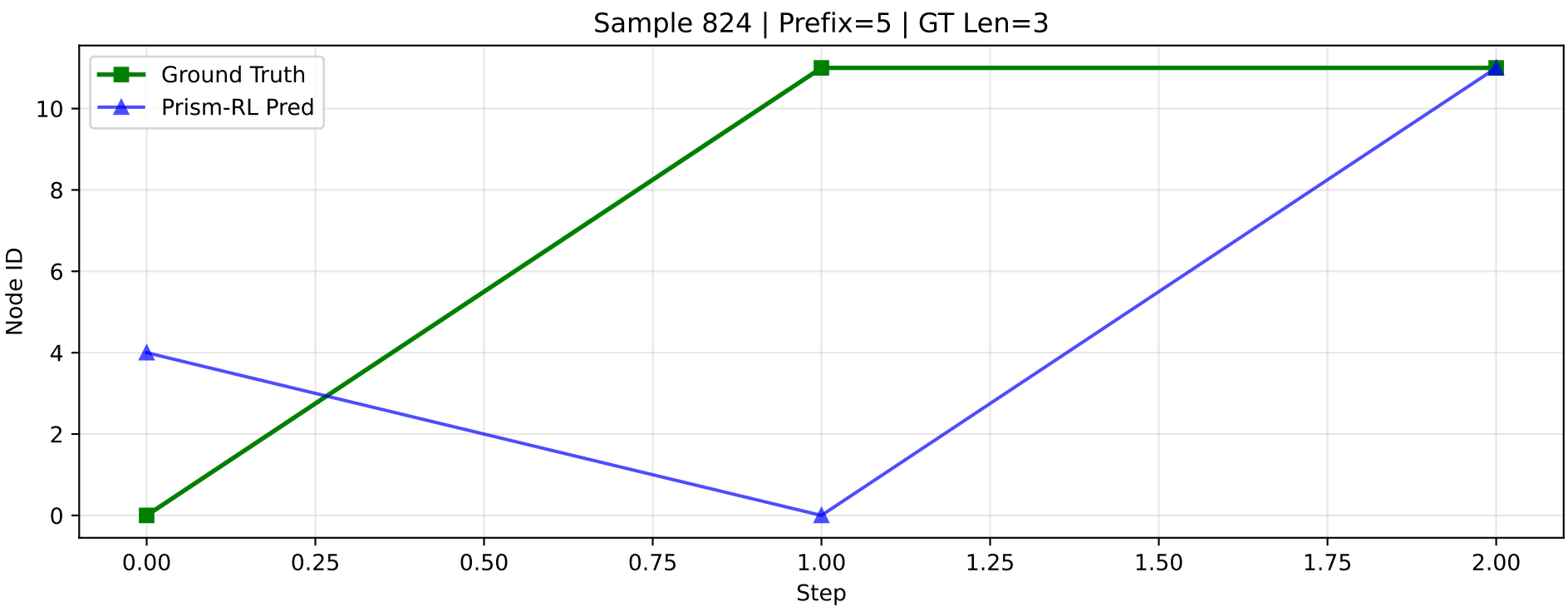

Sample 819 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5
6

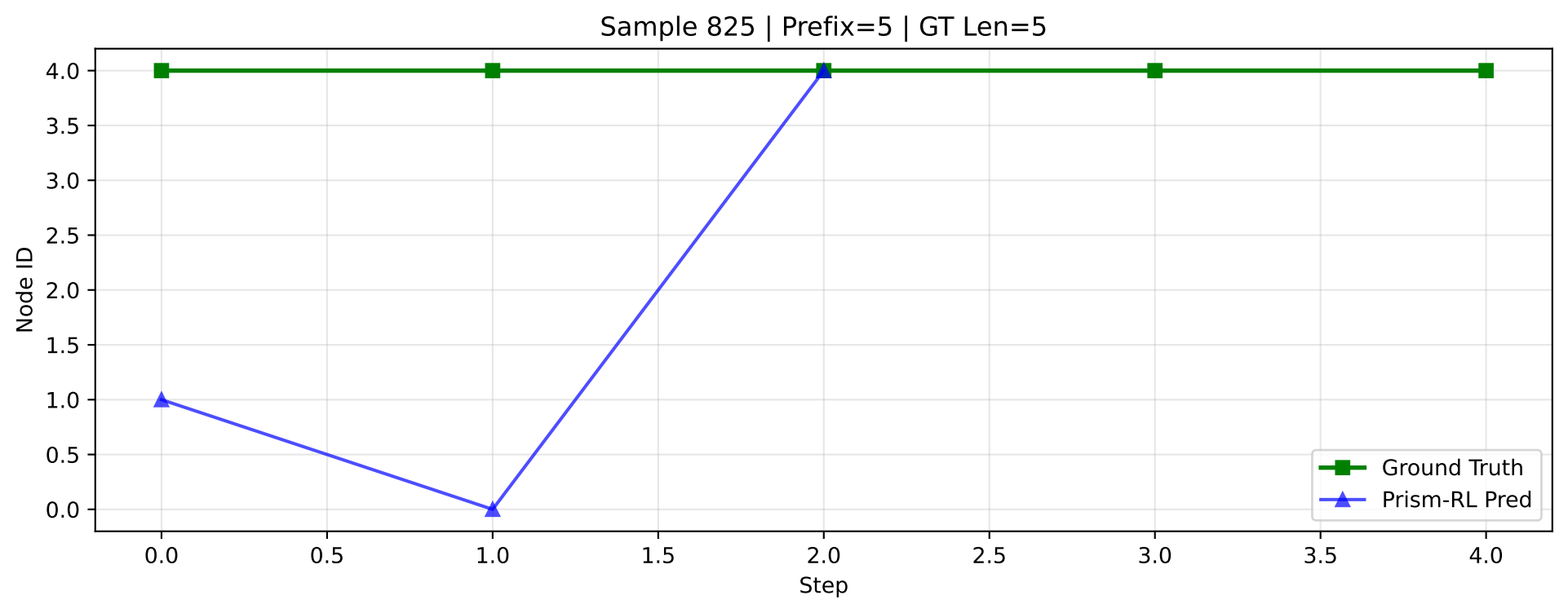

Sample 820 | Prefix=5 | GT Len=8
Node ID
Step
Ground Truth
Prism-RL Pred
10
9
8
7
6
5
4
0
1
2
3
4
5
6
7

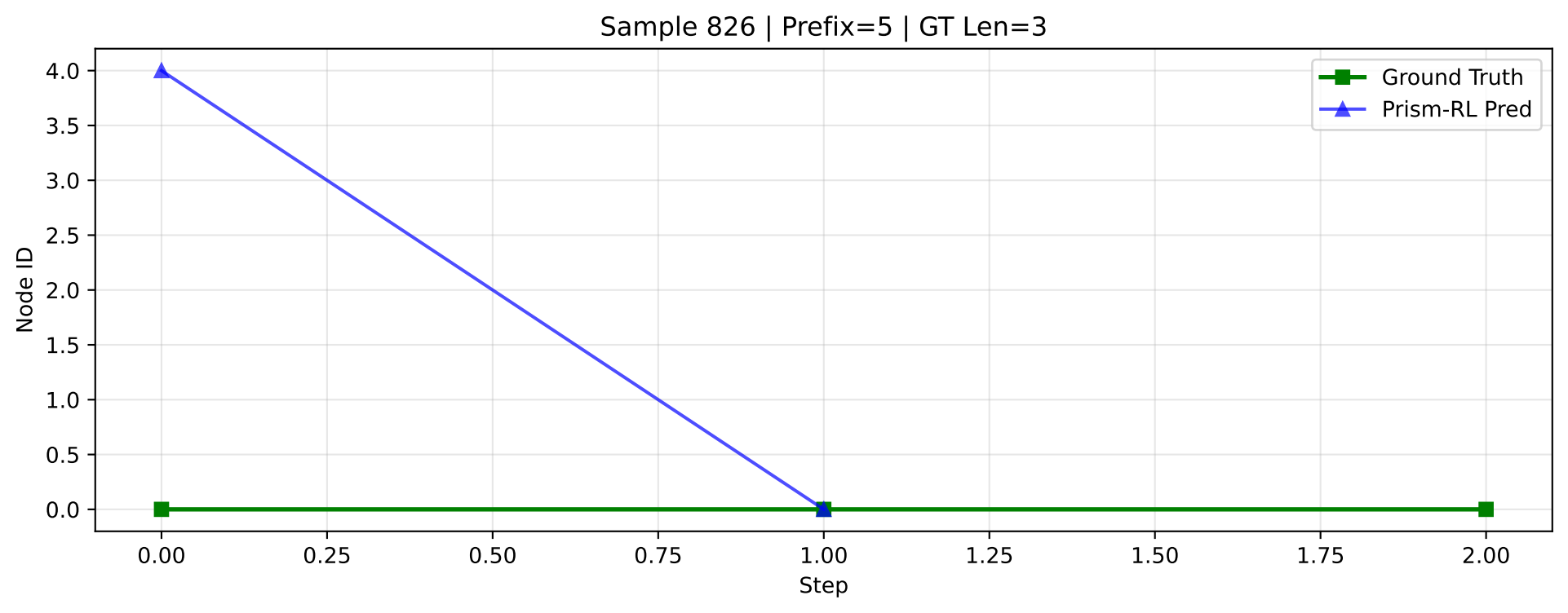

Sample 821 | Prefix=5 | GT Len=5
Node ID
Step
Ground Truth
Prism-RL Pred
0
2
4
6
8
10
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

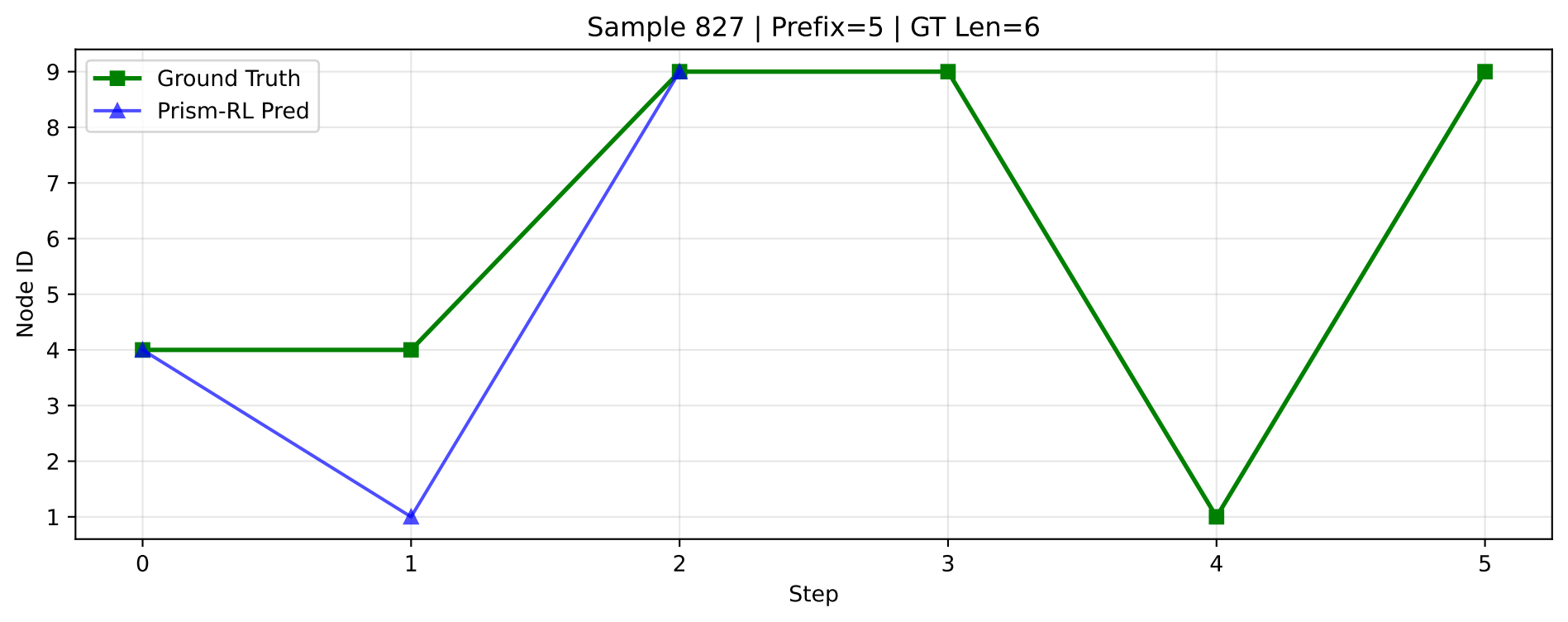

Sample 822 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
18.0
17.5
17.0
16.5
16.0
15.5
15.0
14.5
14.0
0
1
2
3
4
5

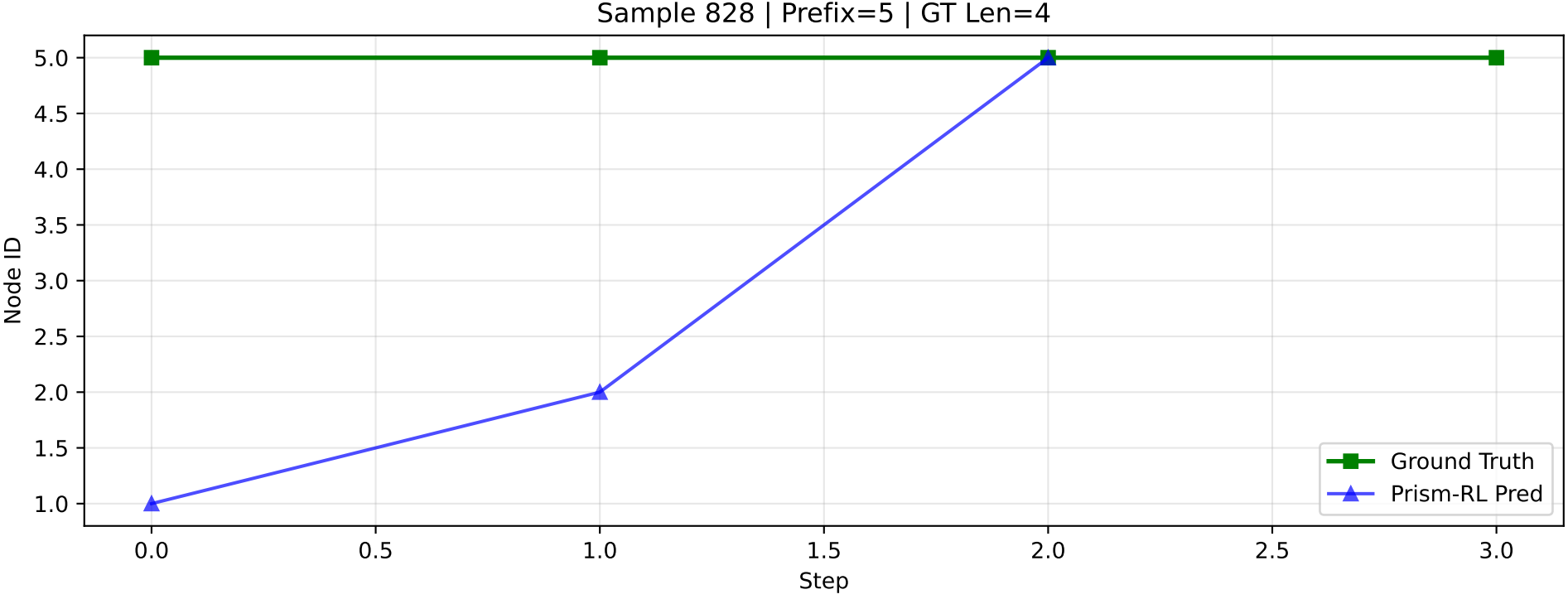

Sample 823 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
18.0
17.5
17.0
16.5
16.0
15.5
15.0
14.5
14.0
0
1
2
3
4
5

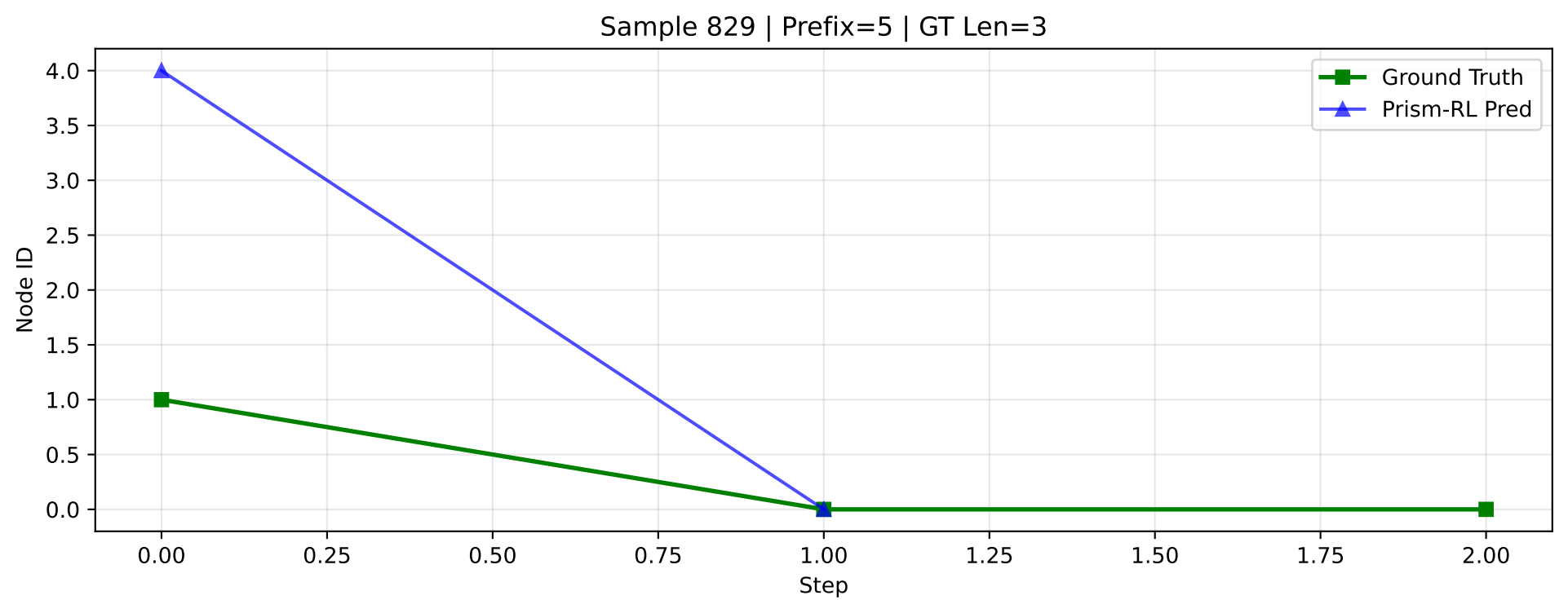

Sample 824 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

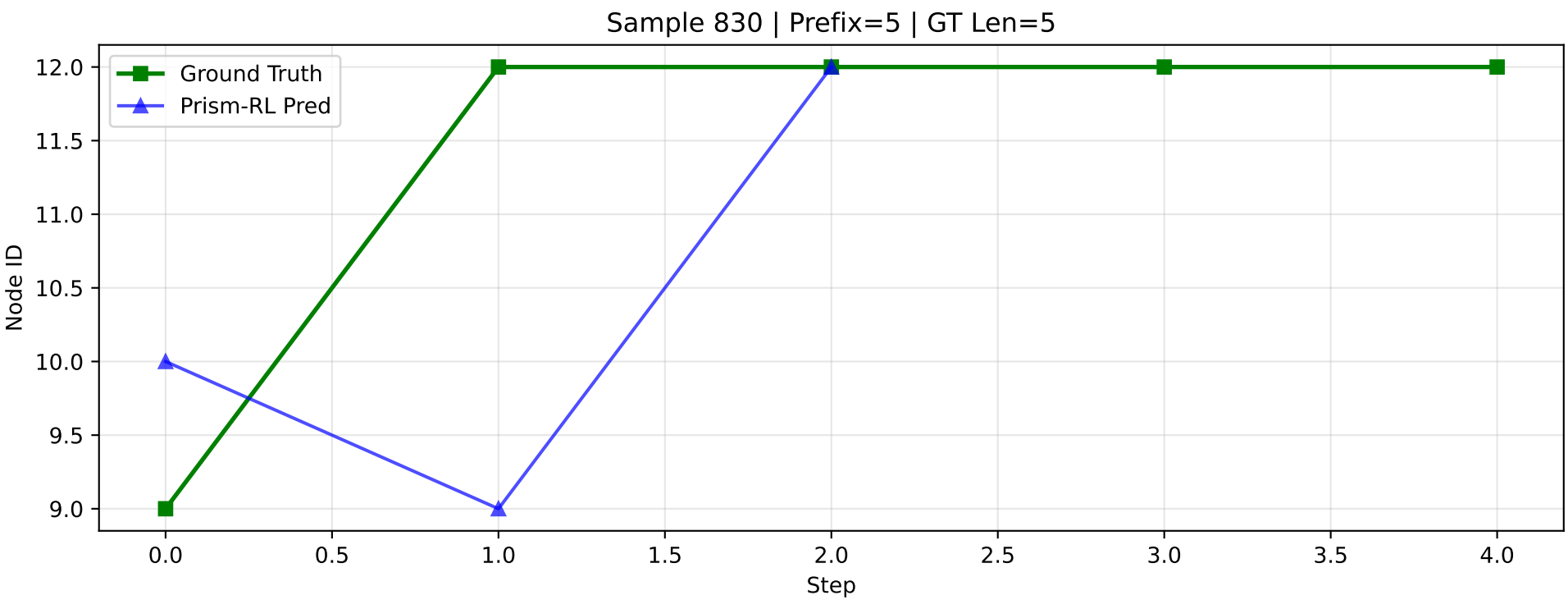

Sample 825 | Prefix=5 | GT Len=5
Node ID
Step
Ground Truth
Prism-RL Pred
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

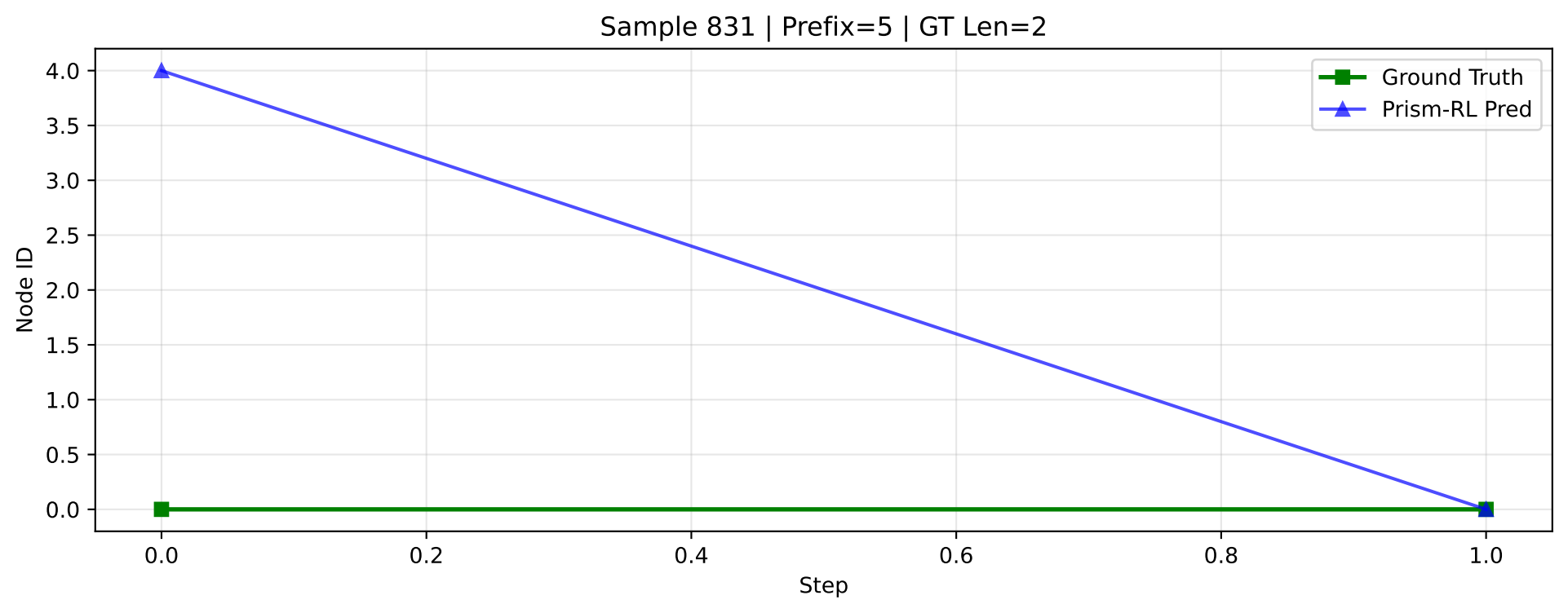

Sample 826 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

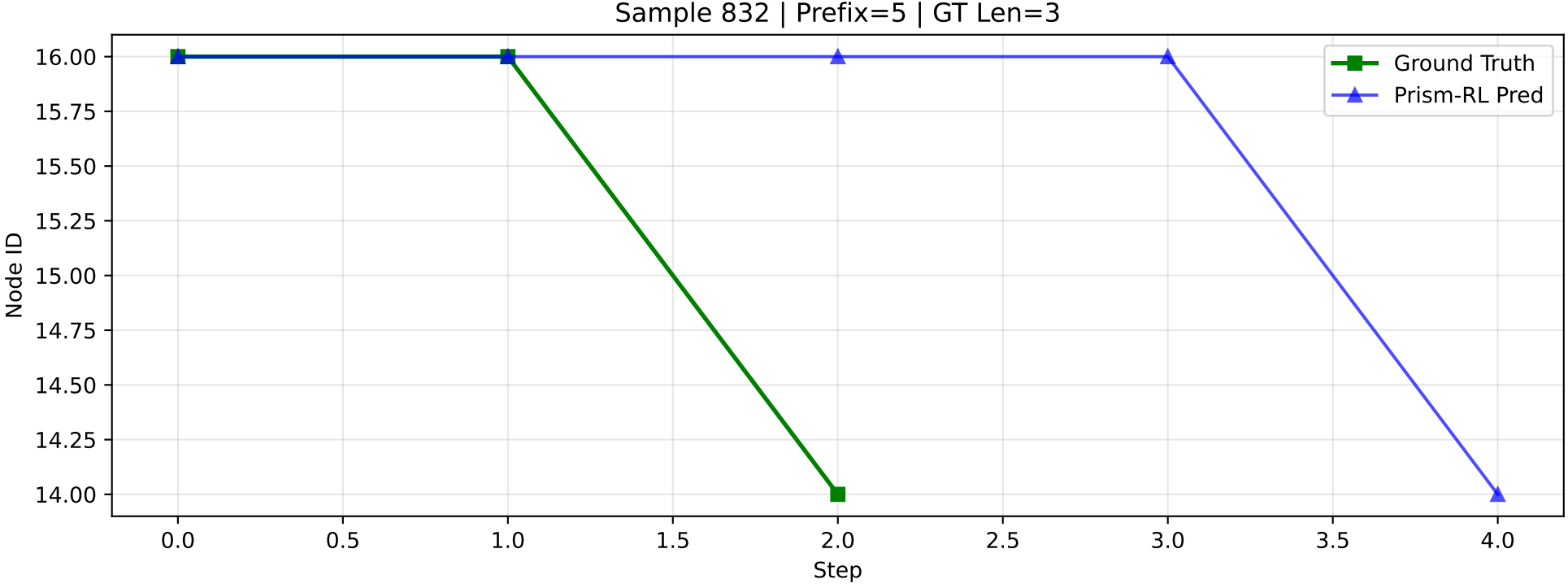

Sample 827 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
1
2
3
4
5
6
7
8
9
0
1
2
3
4
5

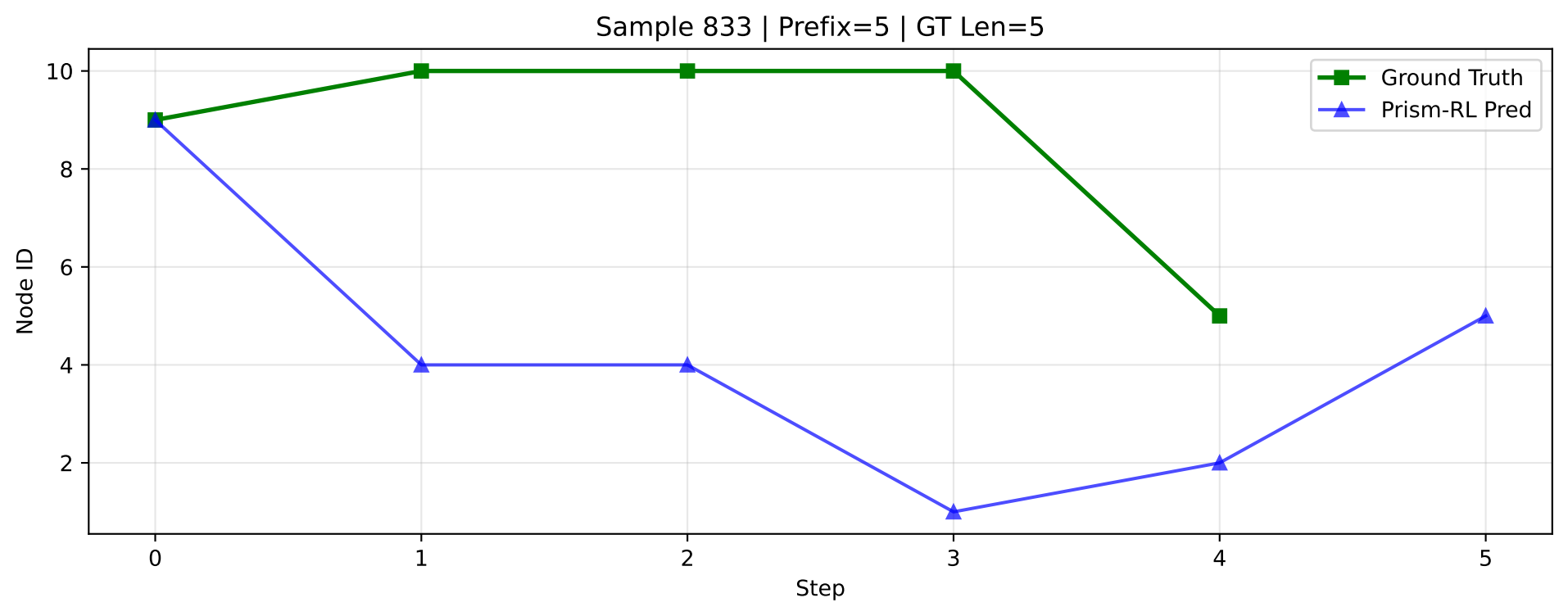

Sample 828 | Prefix=5 | GT Len=4
Node ID
Step
Ground Truth
Prism-RL Pred
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

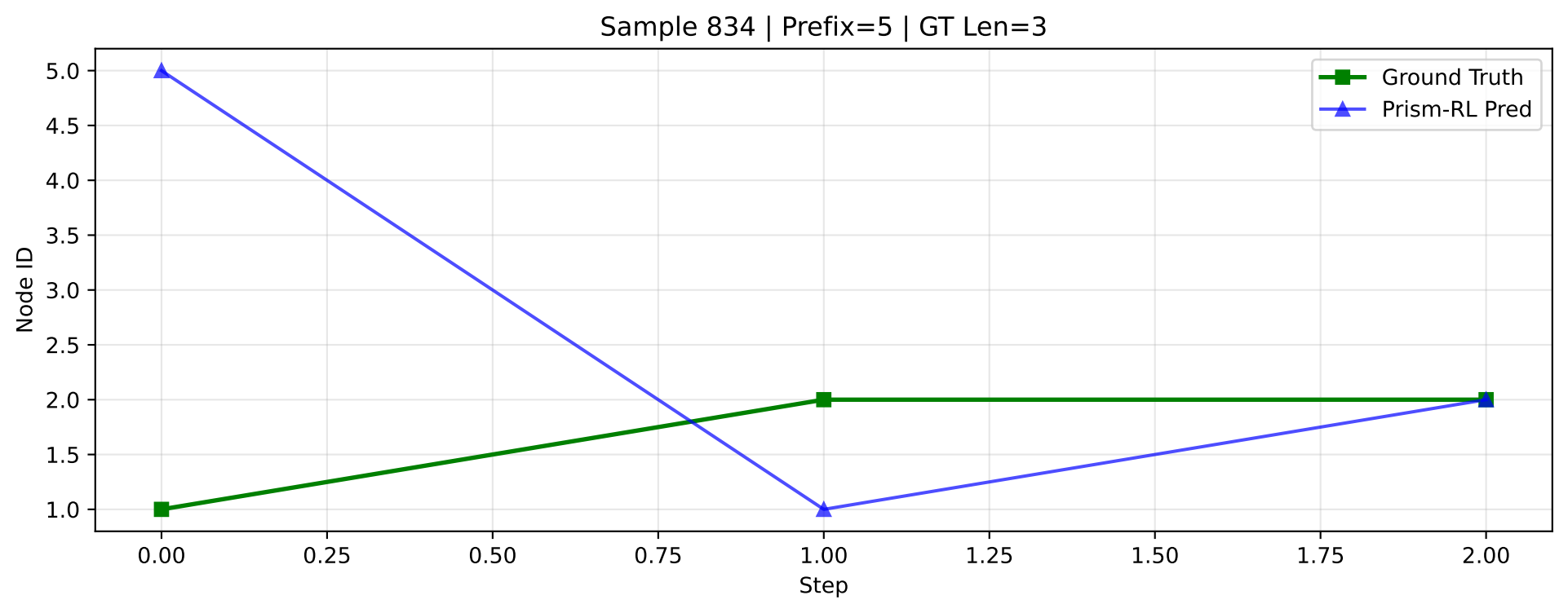

Sample 829 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

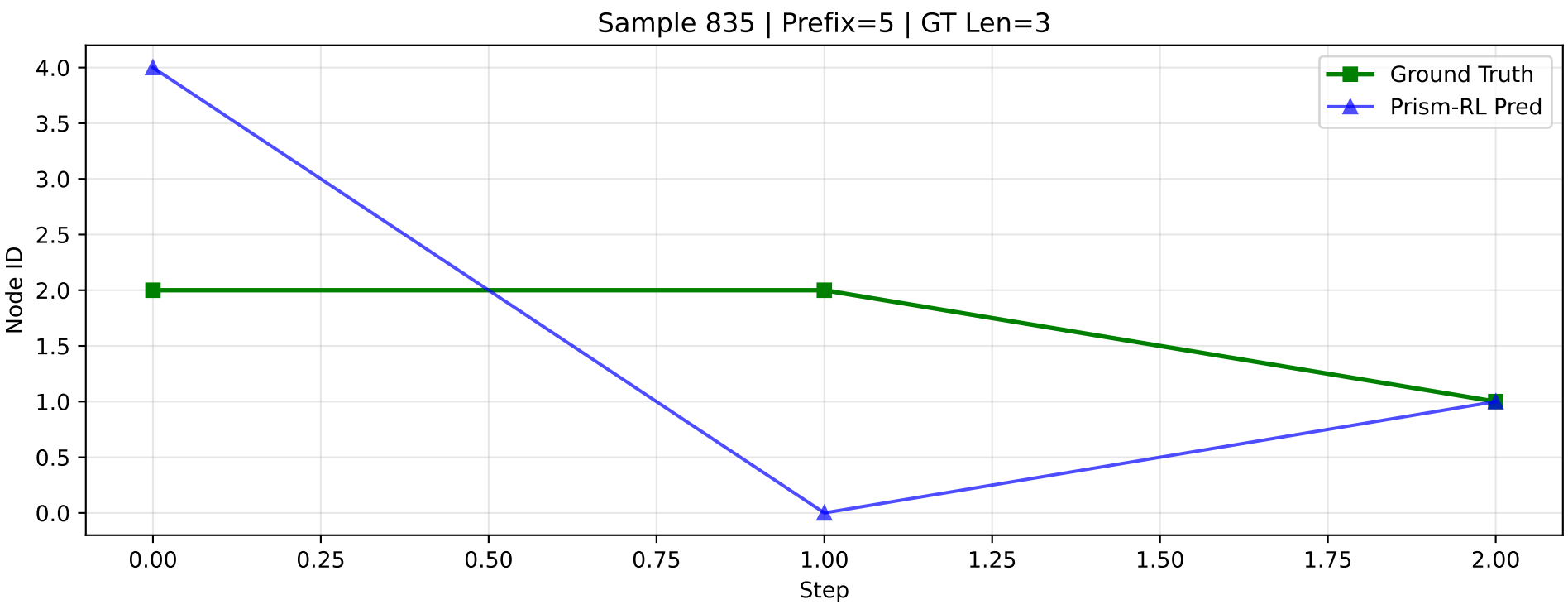

Sample 830 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
12.0
11.5
11.0
10.5
10.0
9.5
9.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

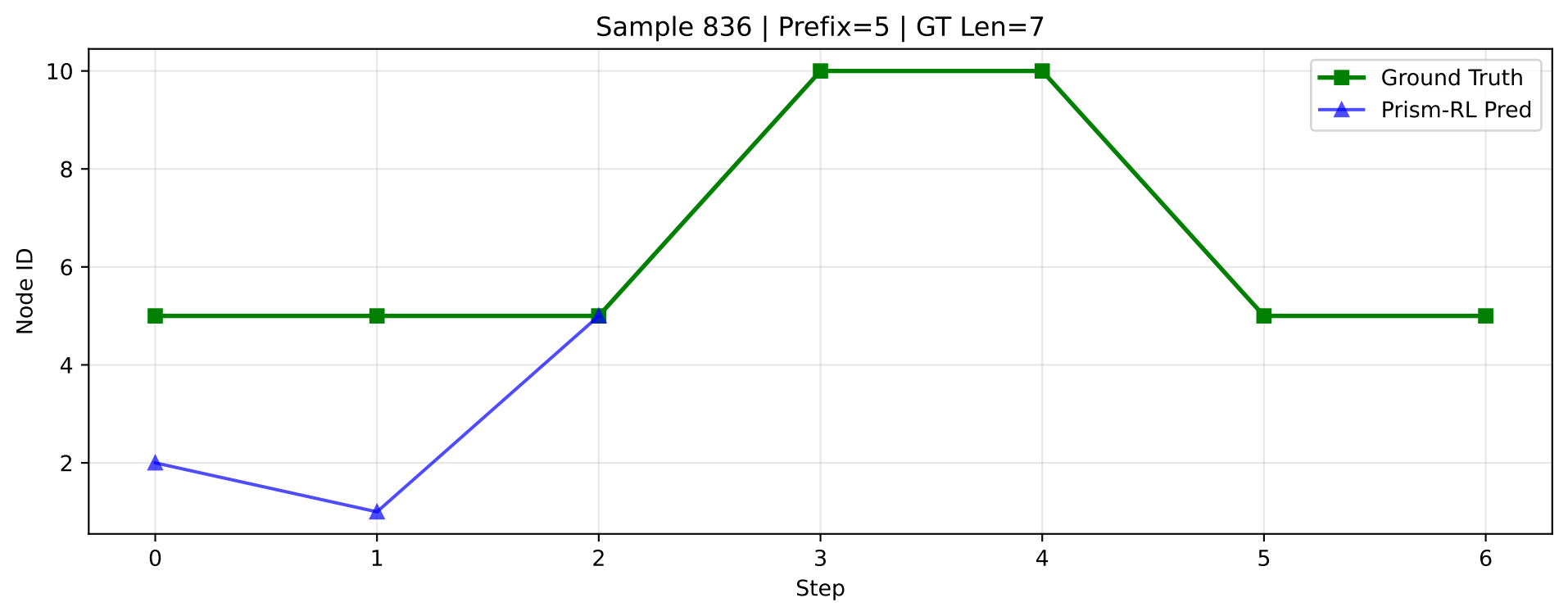

Sample 831 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.2
0.4
0.6
0.8
1.0

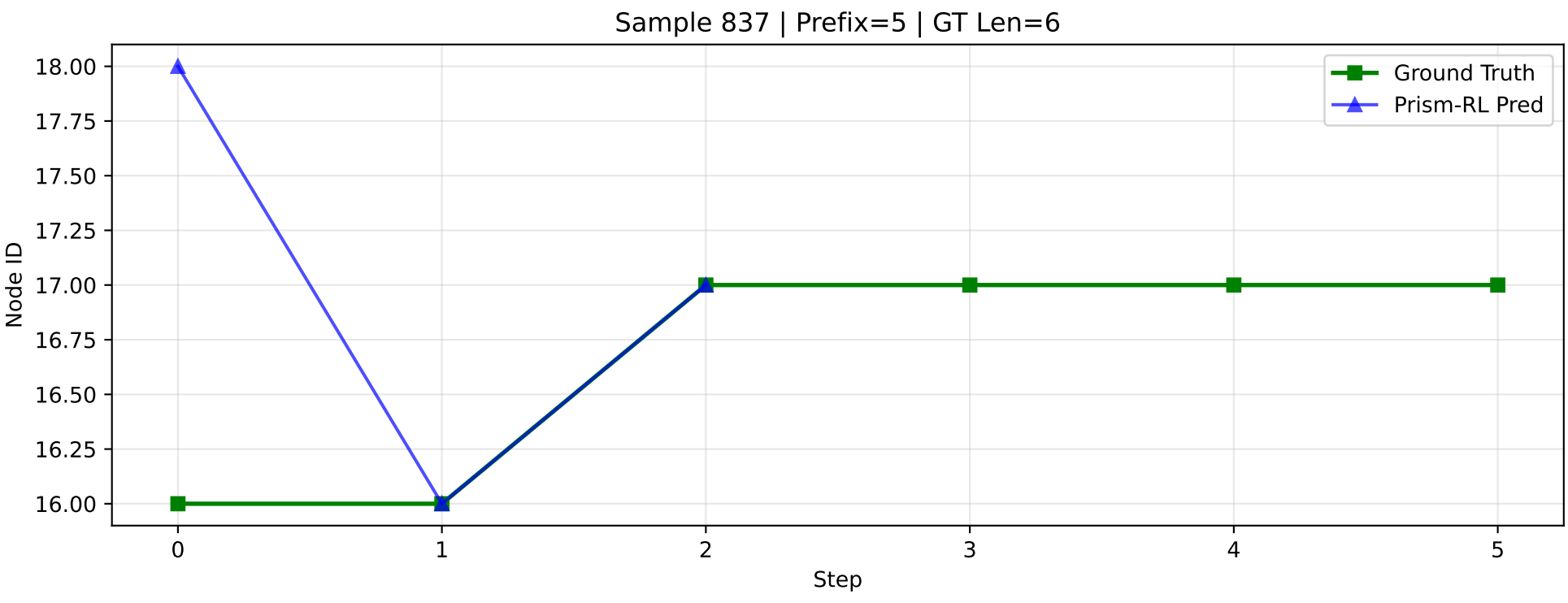

Sample 832 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
16.00
15.75
15.50
15.25
15.00
14.75
14.50
14.25
14.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Step

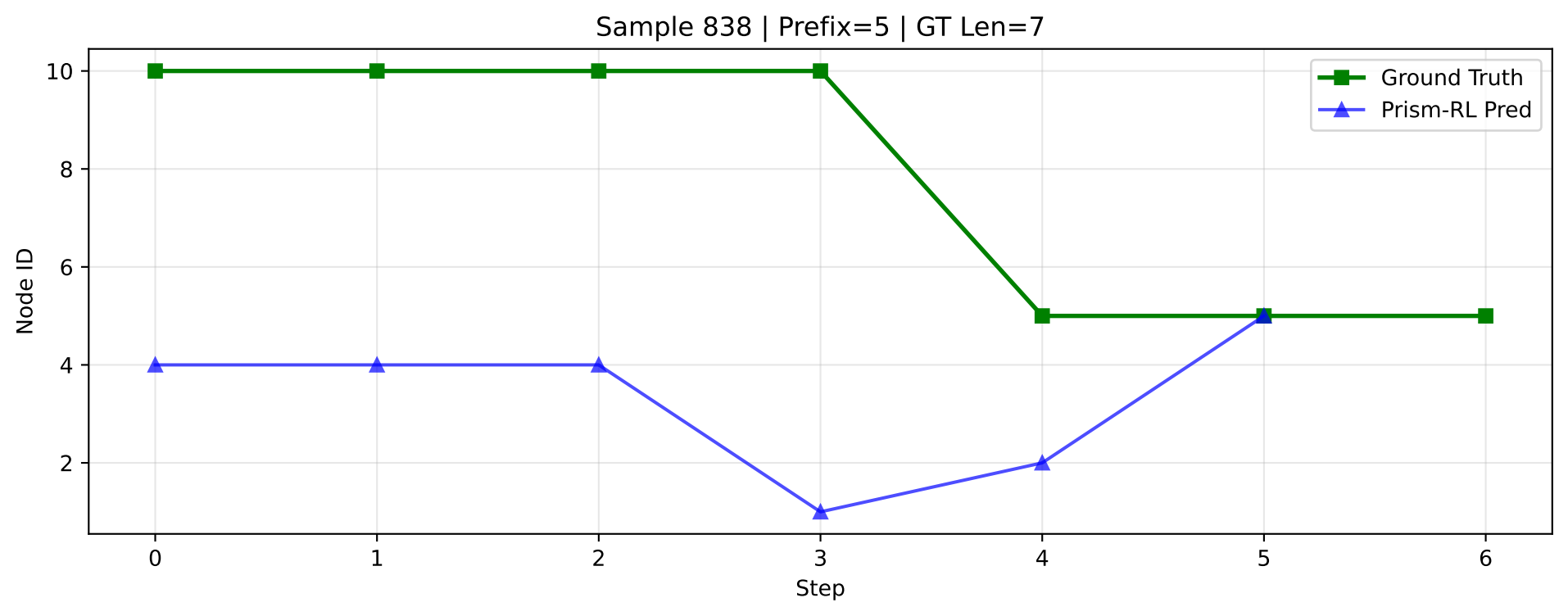

Sample 833 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
1
2
3
4
5

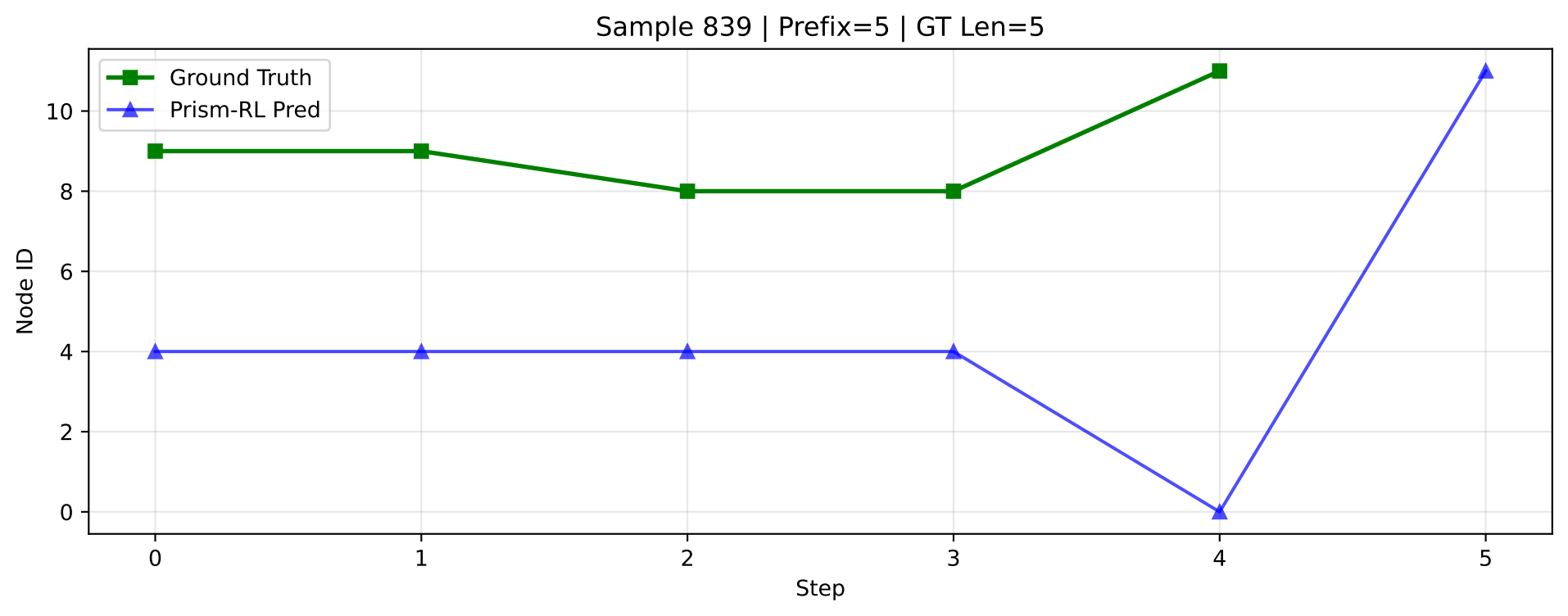

Sample 834 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

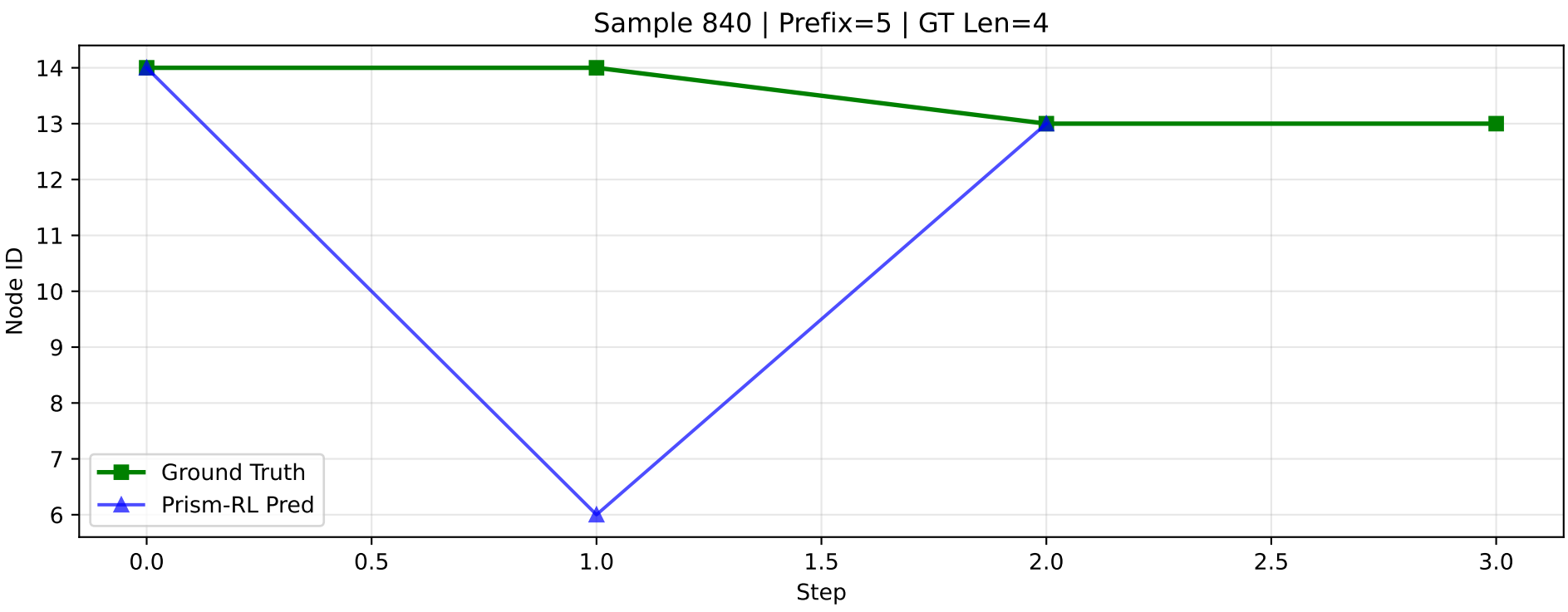

Sample 835 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

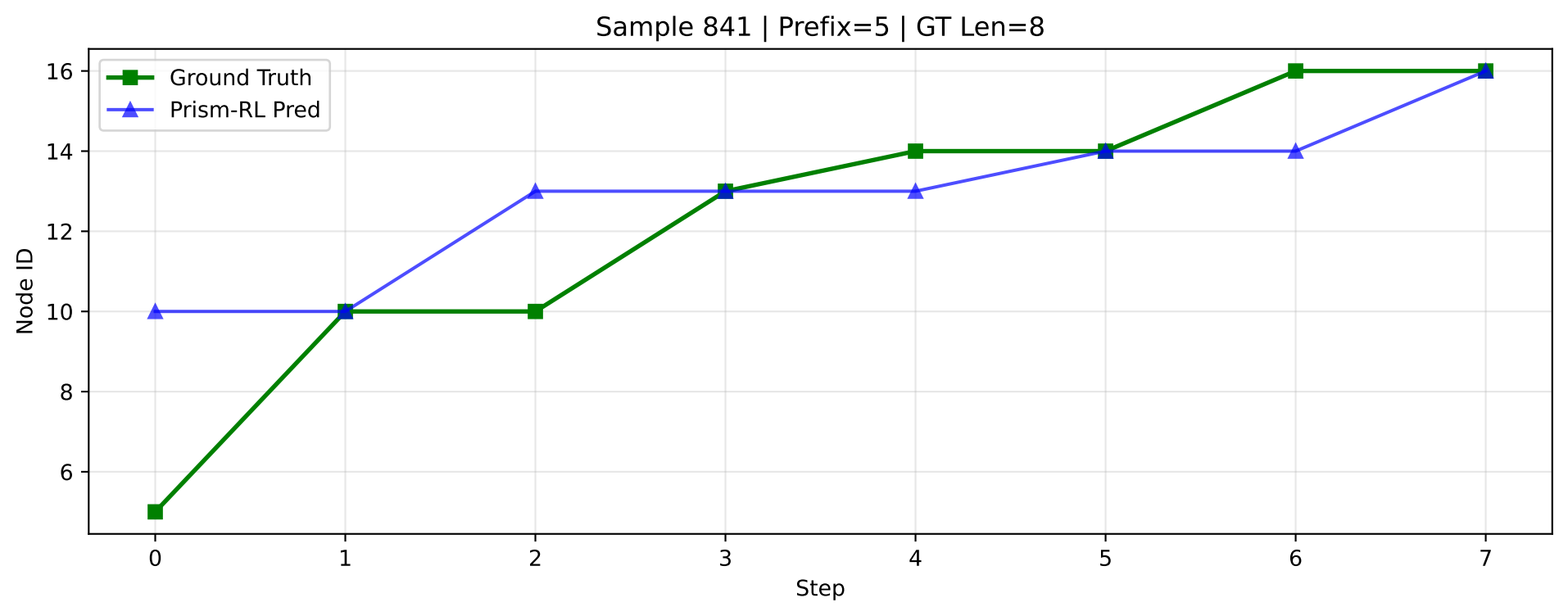

Sample 836 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
1
2
3
4
5
6

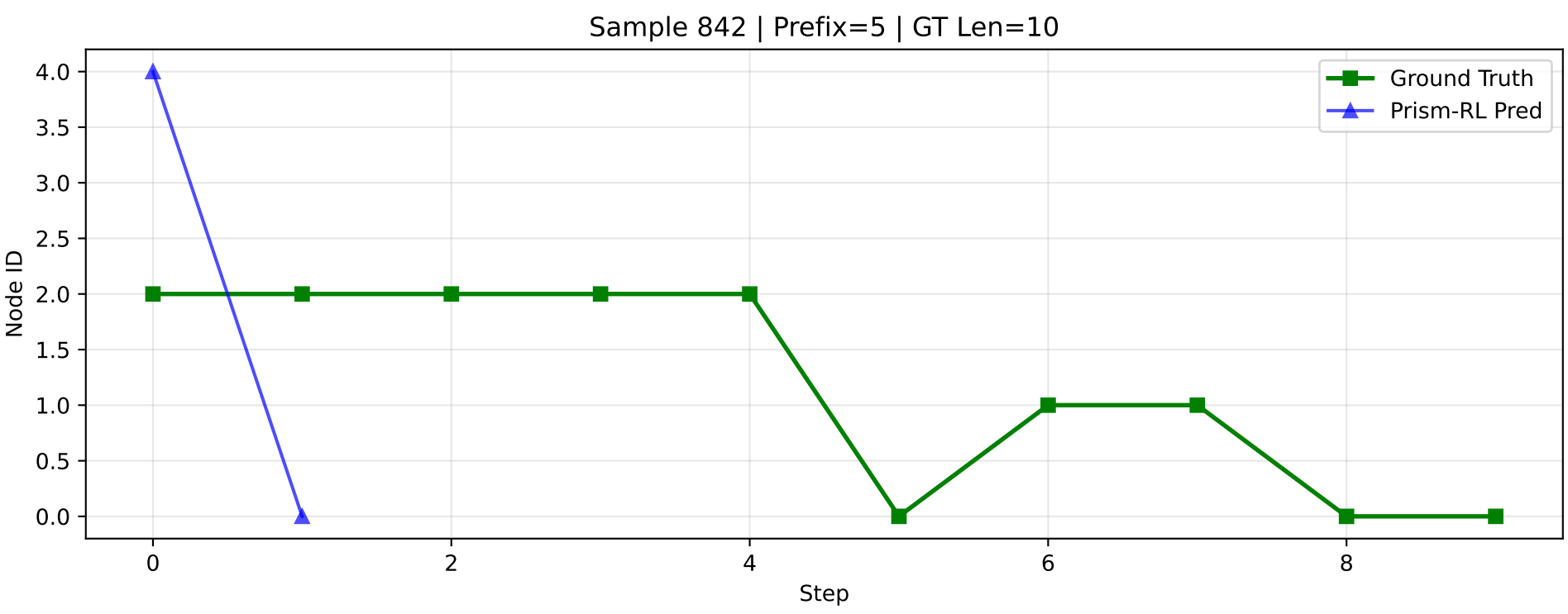

Sample 837 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0
1
2
3
4
5
Step

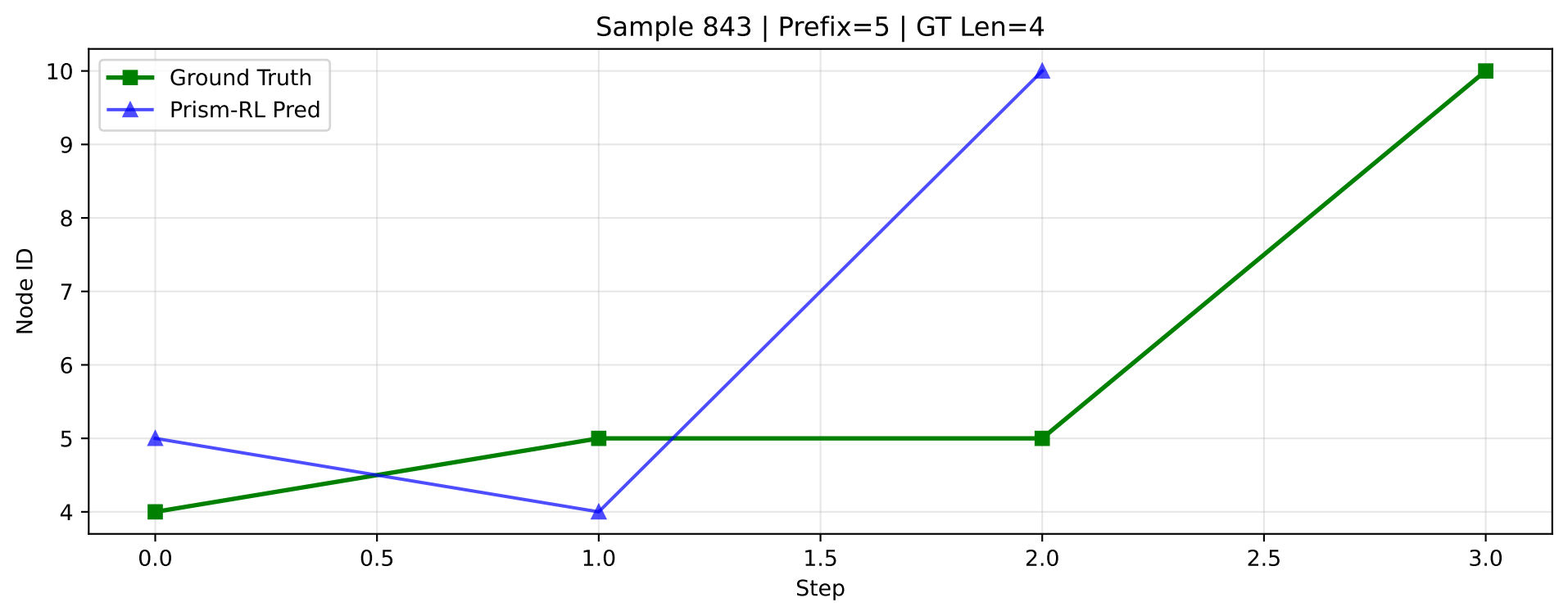

Sample 838 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
1
2
3
4
5
6

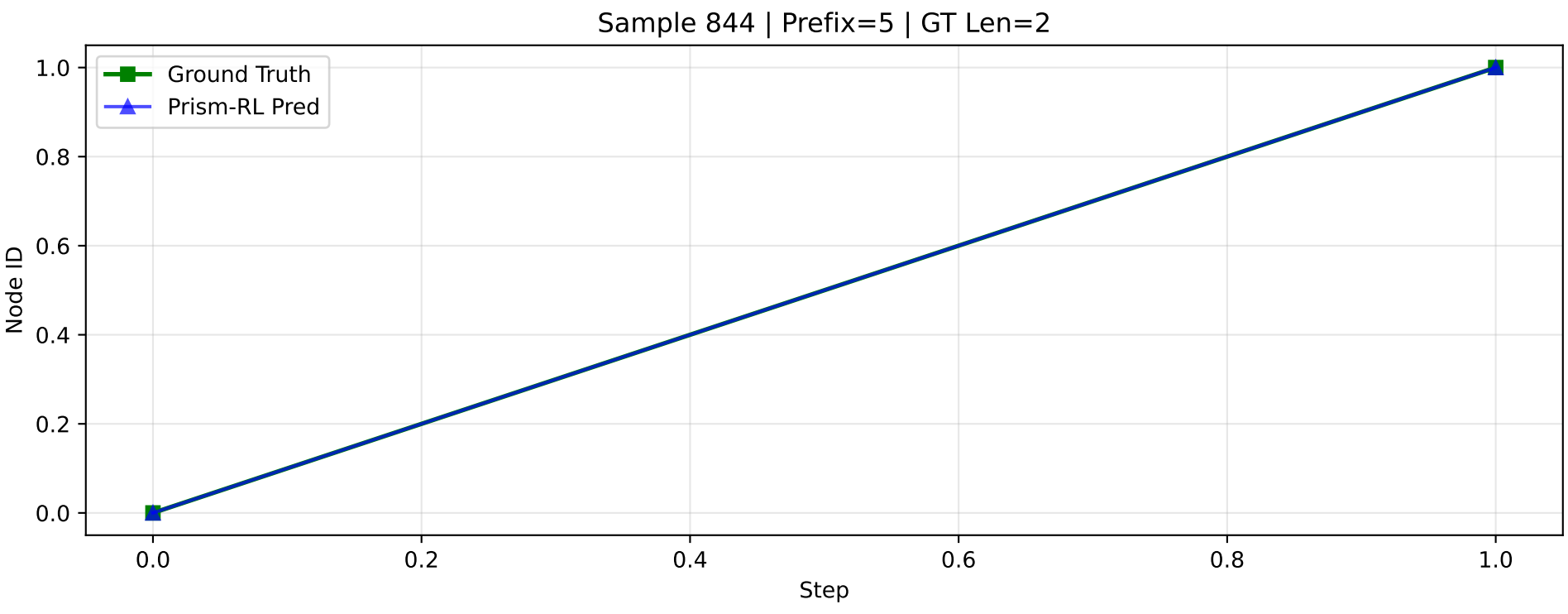

Sample 839 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

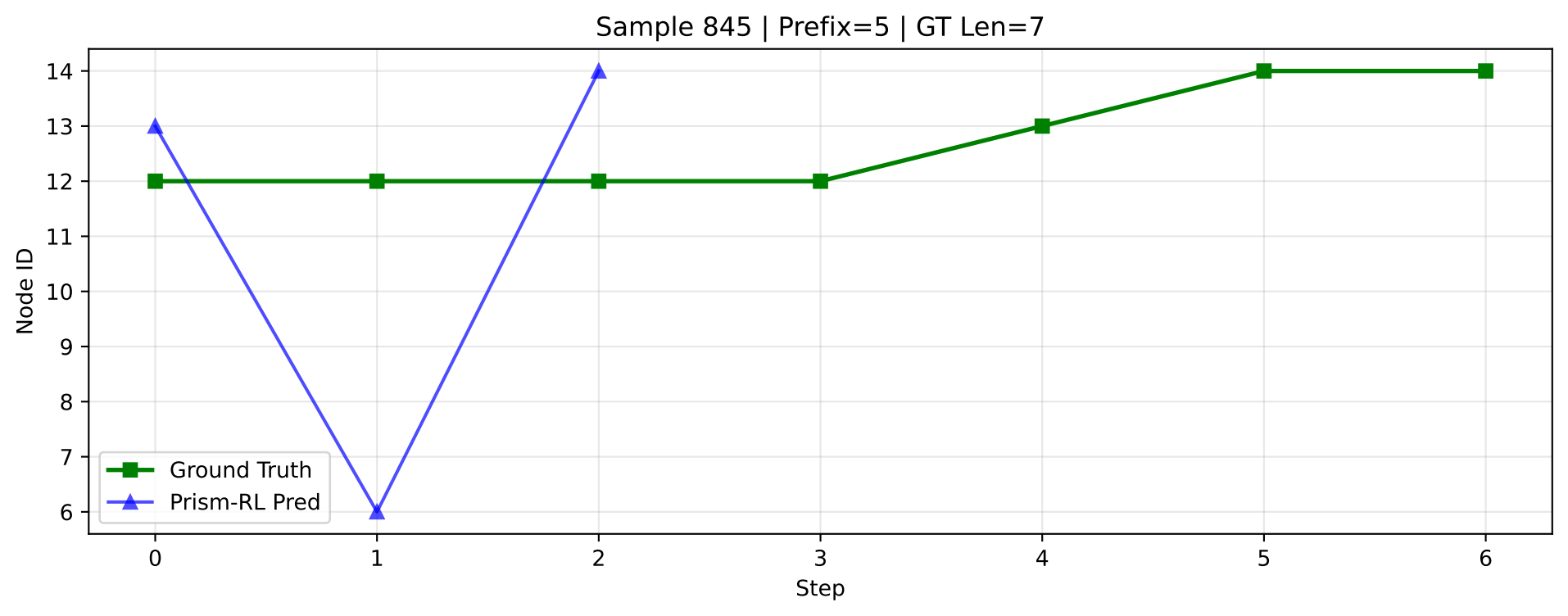

Sample 840 | Prefix=5 | GT Len=4
Node ID
Step
Ground Truth
Prism-RL Pred
14
13
12
11
10
9
8
7
6
0.0
0.5
1.0
1.5
2.0
2.5
3.0

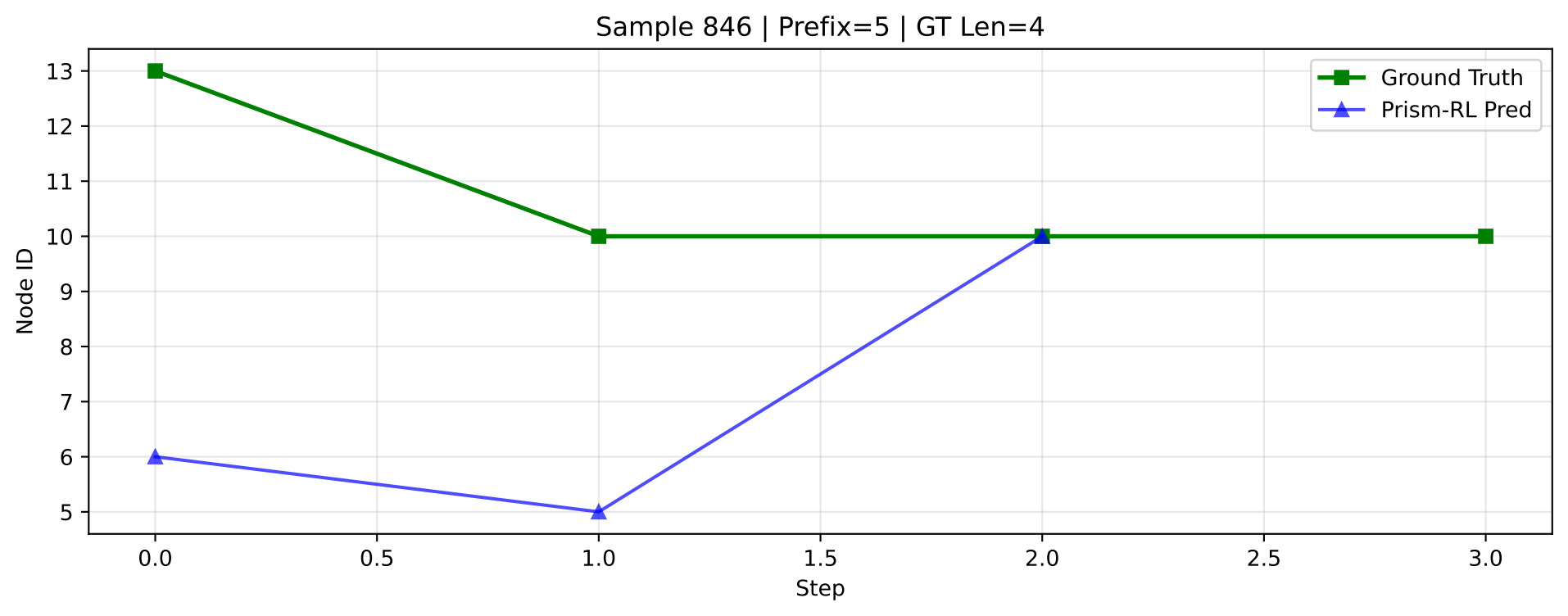

Sample 841 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
16
14
12
10
8
6
0
1
2
3
4
5
6
7

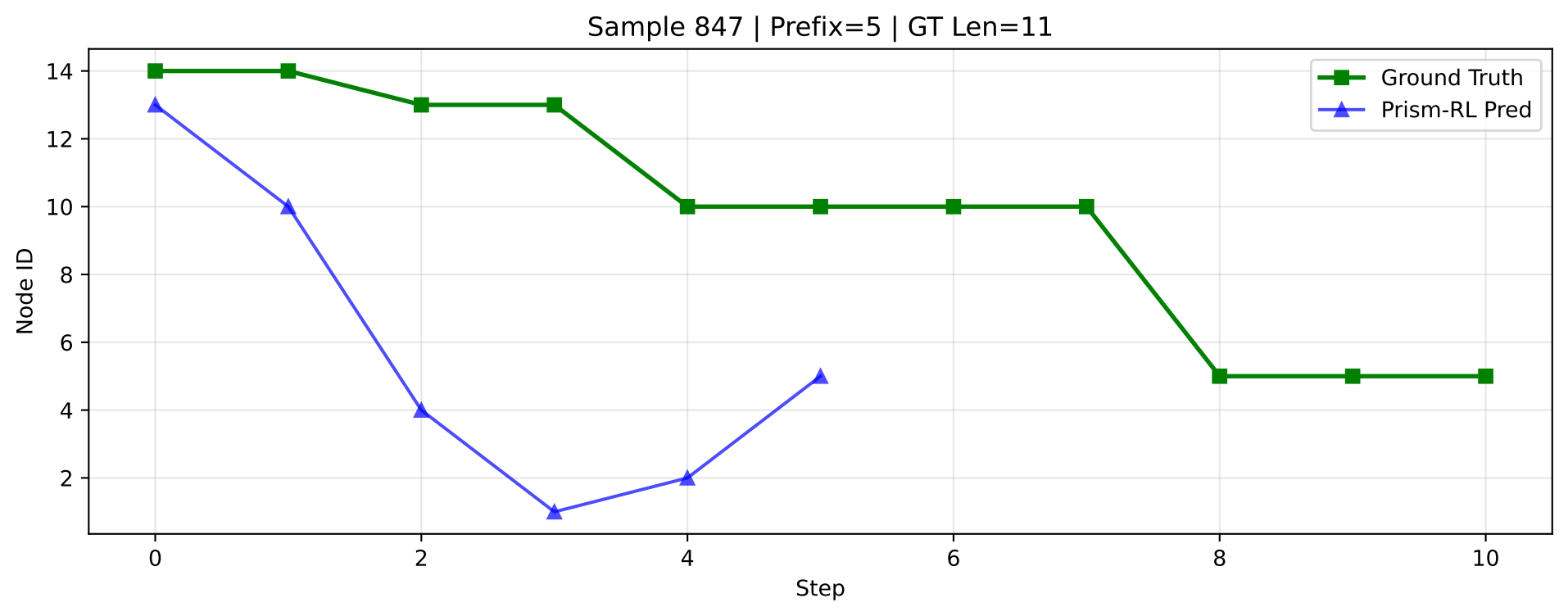

Sample 842 | Prefix=5 | GT Len=10
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
2
4
6
8

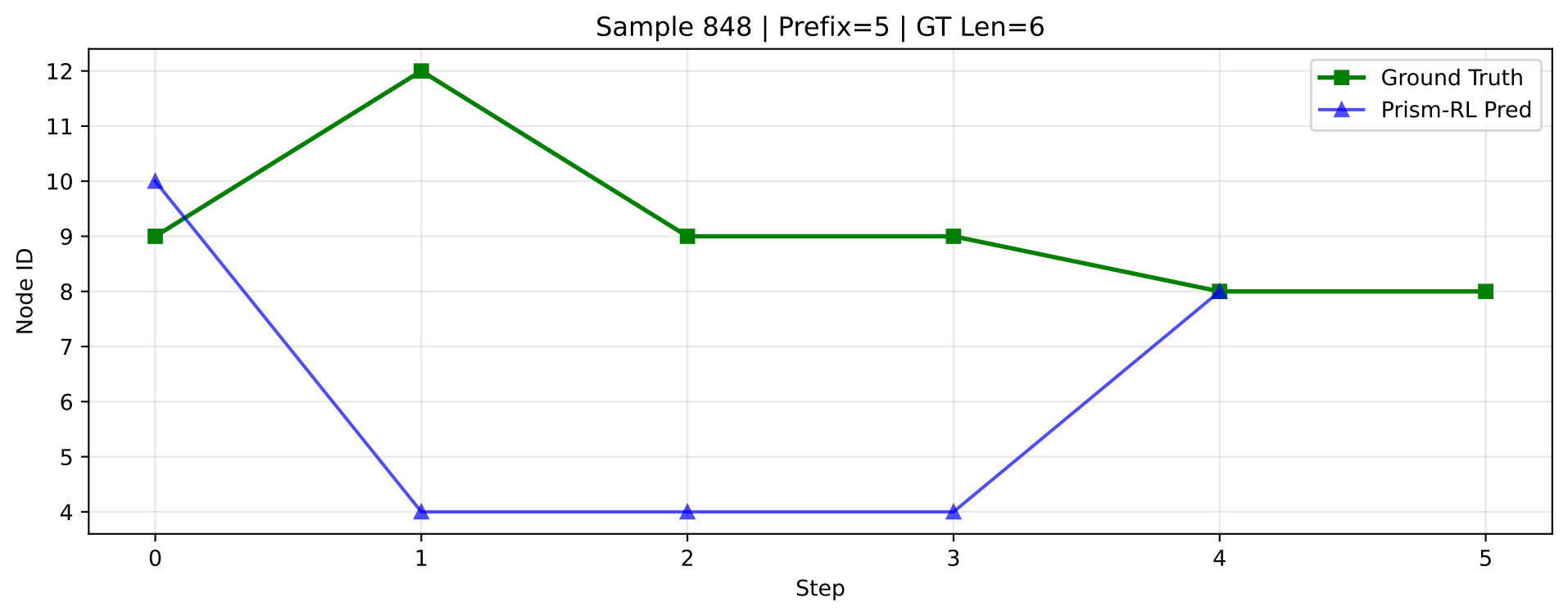

Sample 843 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
0.0
0.5
1.0
1.5
2.0
2.5
3.0

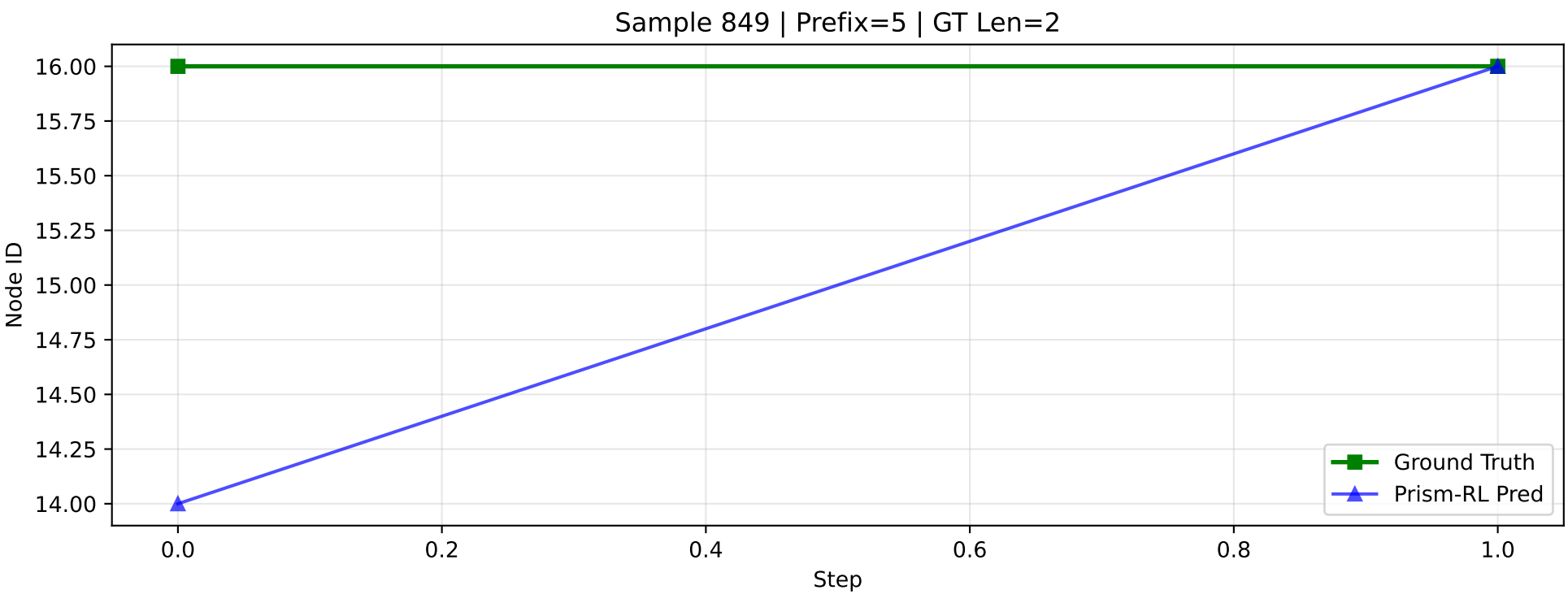

Sample 844 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
0.0
0.2
0.4
0.6
0.8
1.0

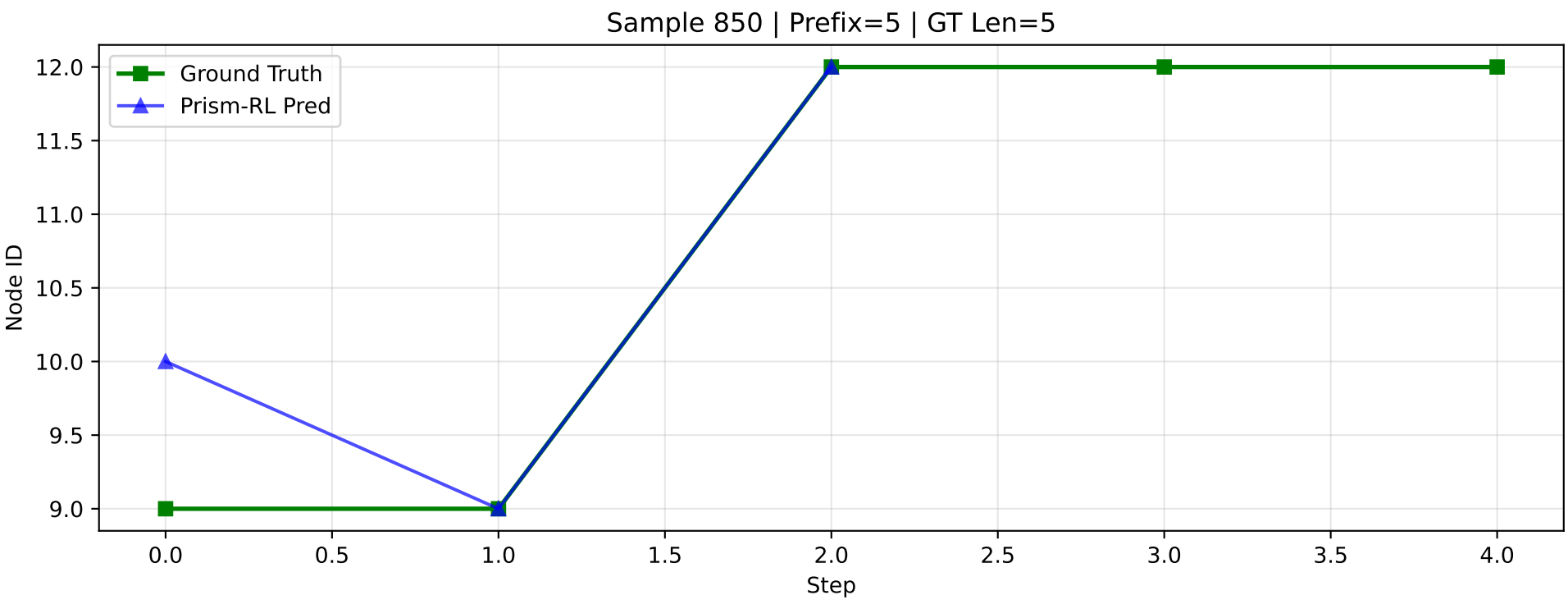

Sample 845 | Prefix=5 | GT Len=7
Node ID
Step
Ground Truth
Prism-RL Pred
14
13
12
11
10
9
8
7
6
0
1
2
3
4
5
6

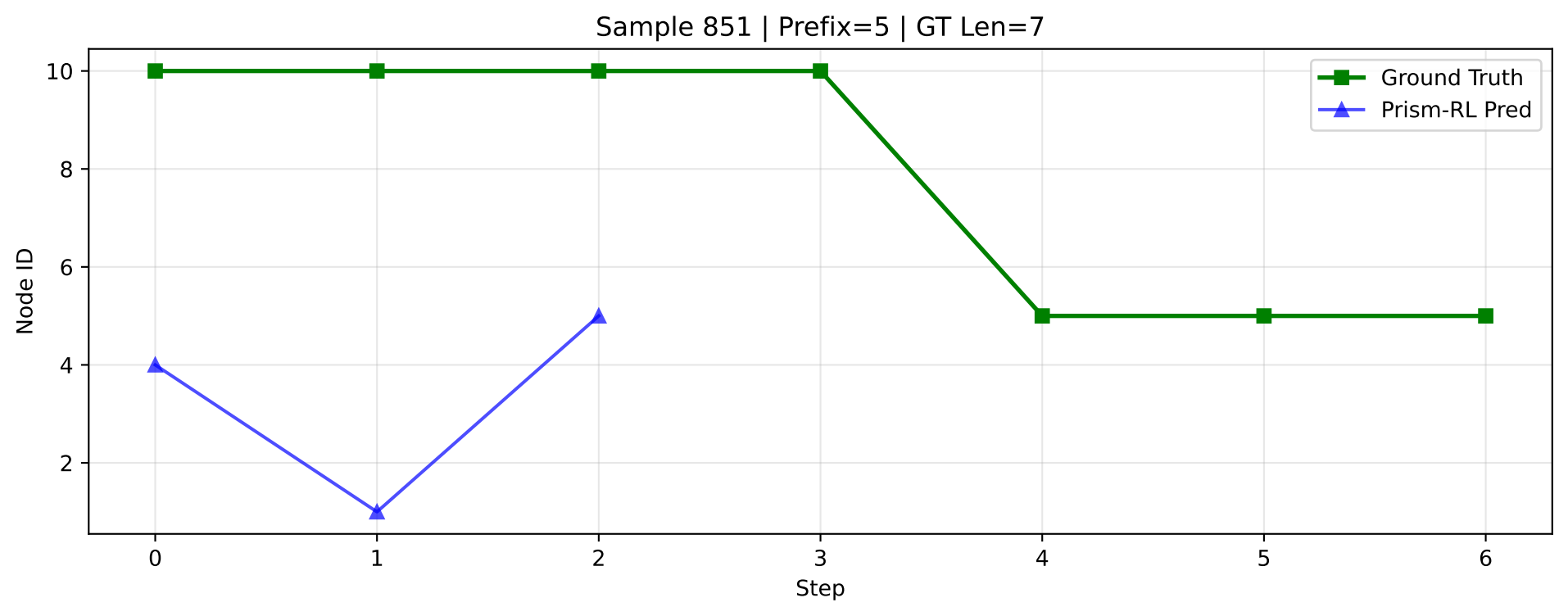

Sample 846 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
13
12
11
10
9
8
7
6
5
0.0
0.5
1.0
1.5
2.0
2.5
3.0

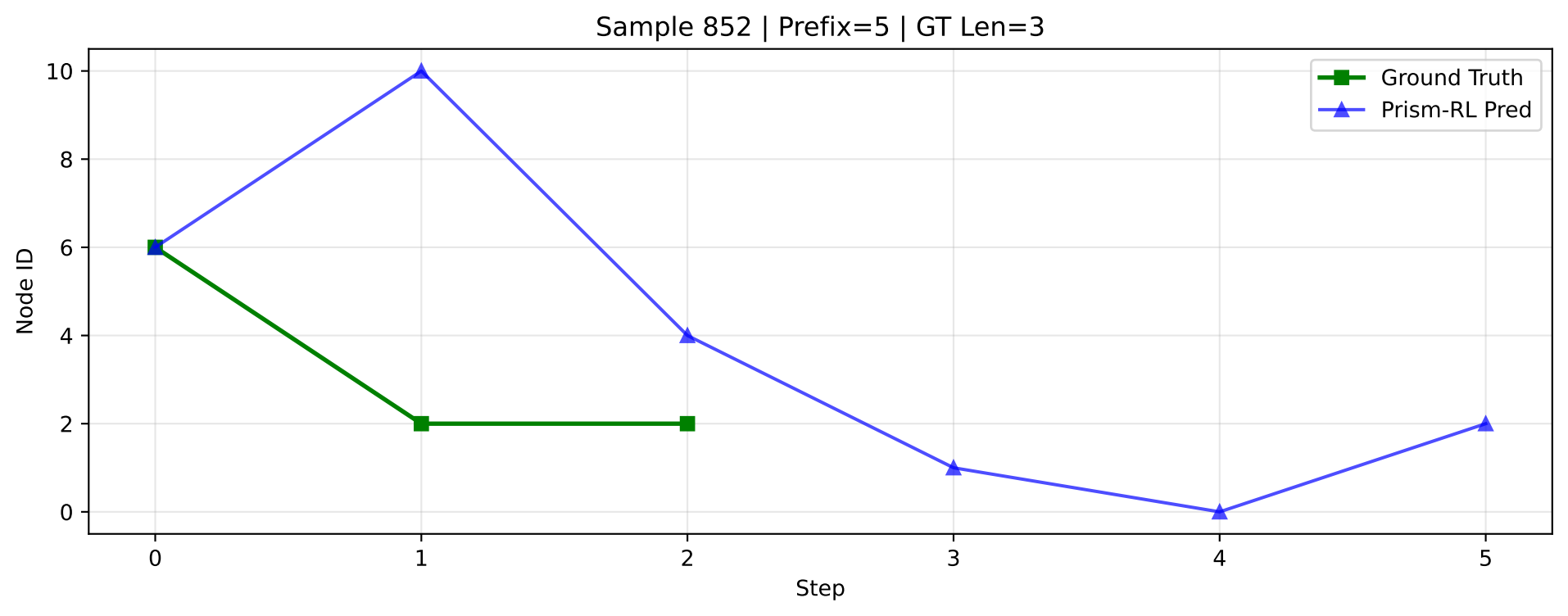

Sample 847 | Prefix=5 | GT Len=11
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
4
2
0
2
4
6
8
10

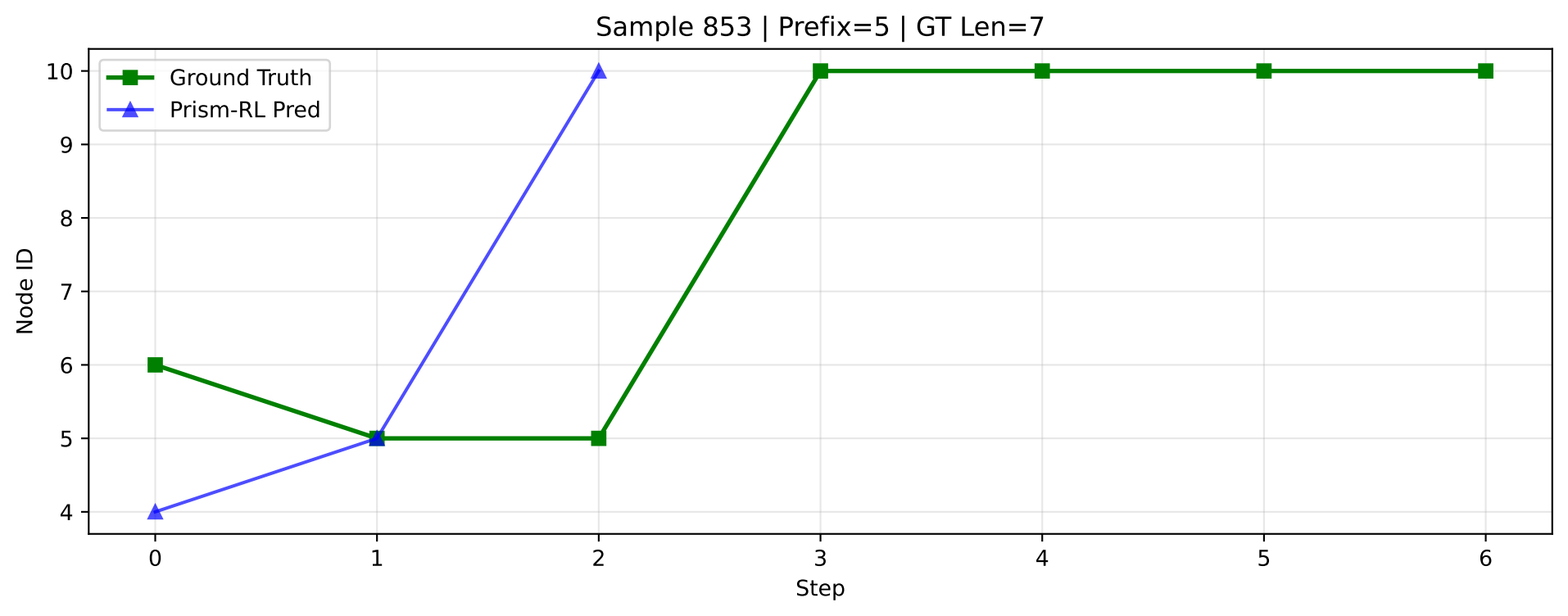

Sample 848 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
12
11
10
9
8
7
6
5
4
0
1
2
3
4
5

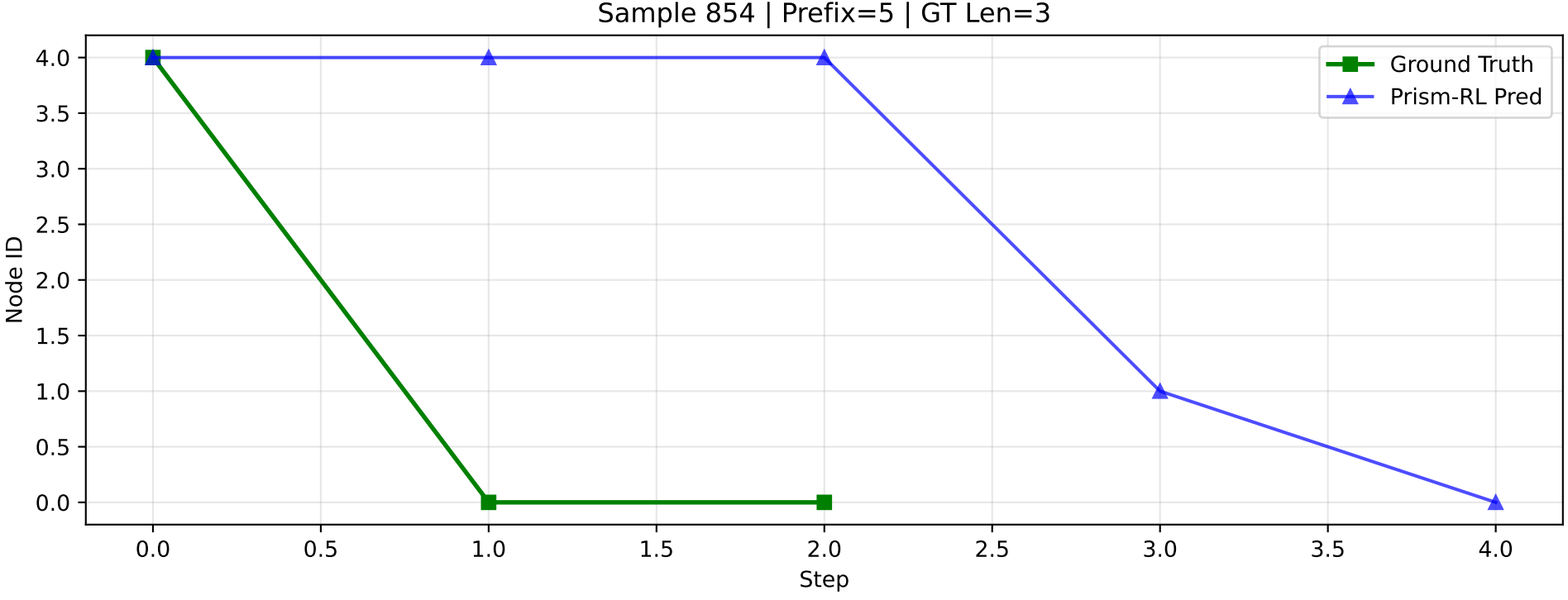

Sample 849 | Prefix=5 | GT Len=2
Node ID
16.00
15.75
15.50
15.25
15.00
14.75
14.50
14.25
14.00
0.0
0.2
0.4
0.6
0.8
1.0
Step
Ground Truth
Prism-RL Pred

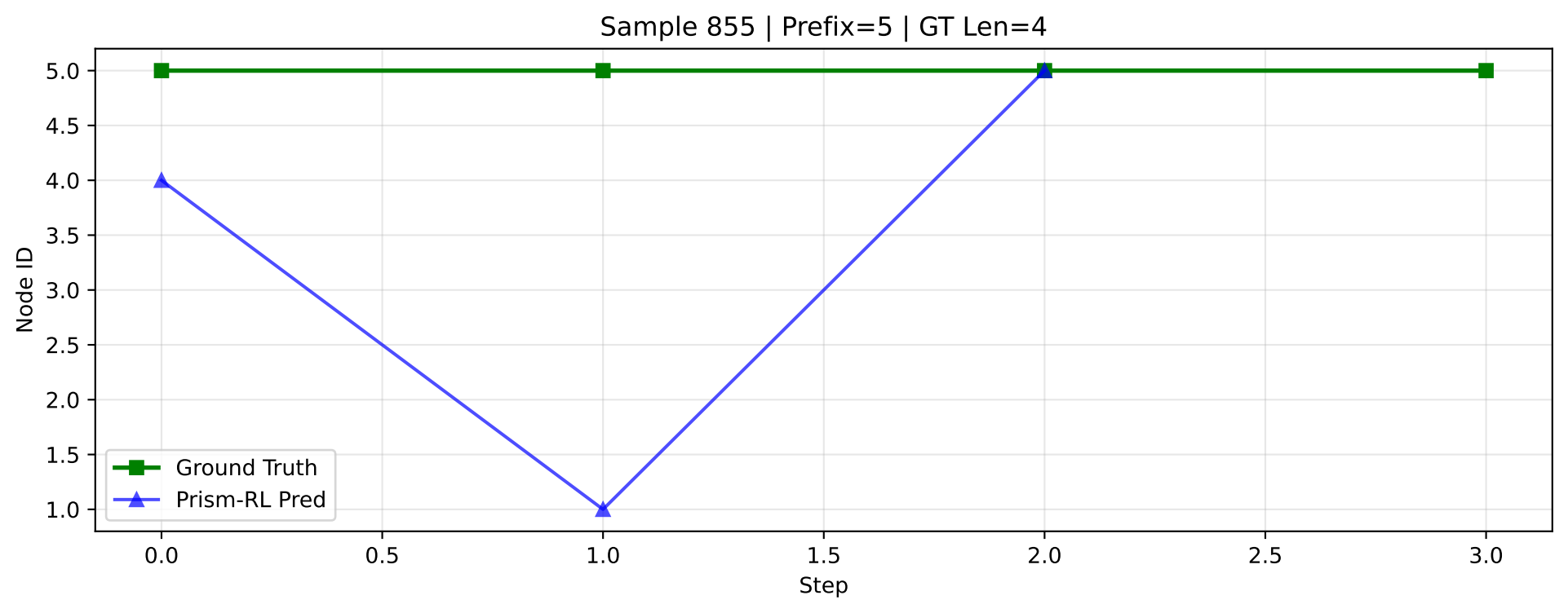

Sample 850 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
12.0
11.5
11.0
10.5
10.0
9.5
9.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

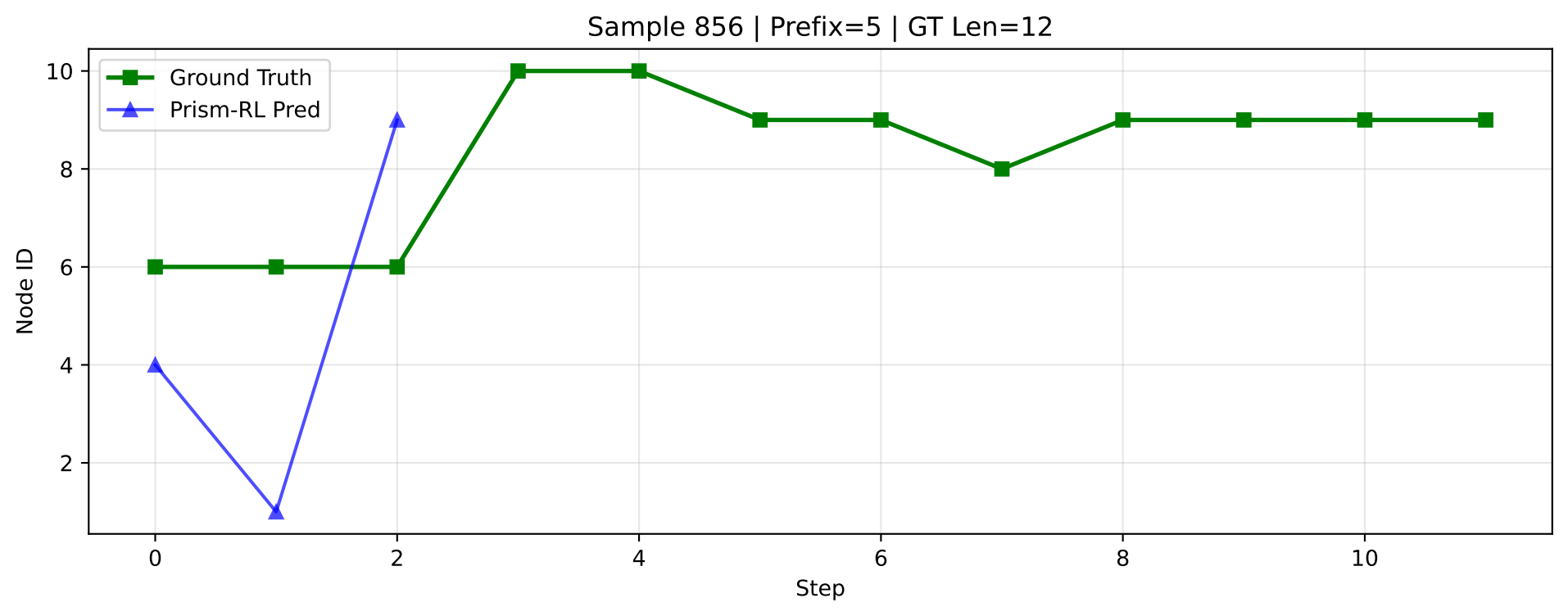

Sample 851 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
1
2
3
4
5
6

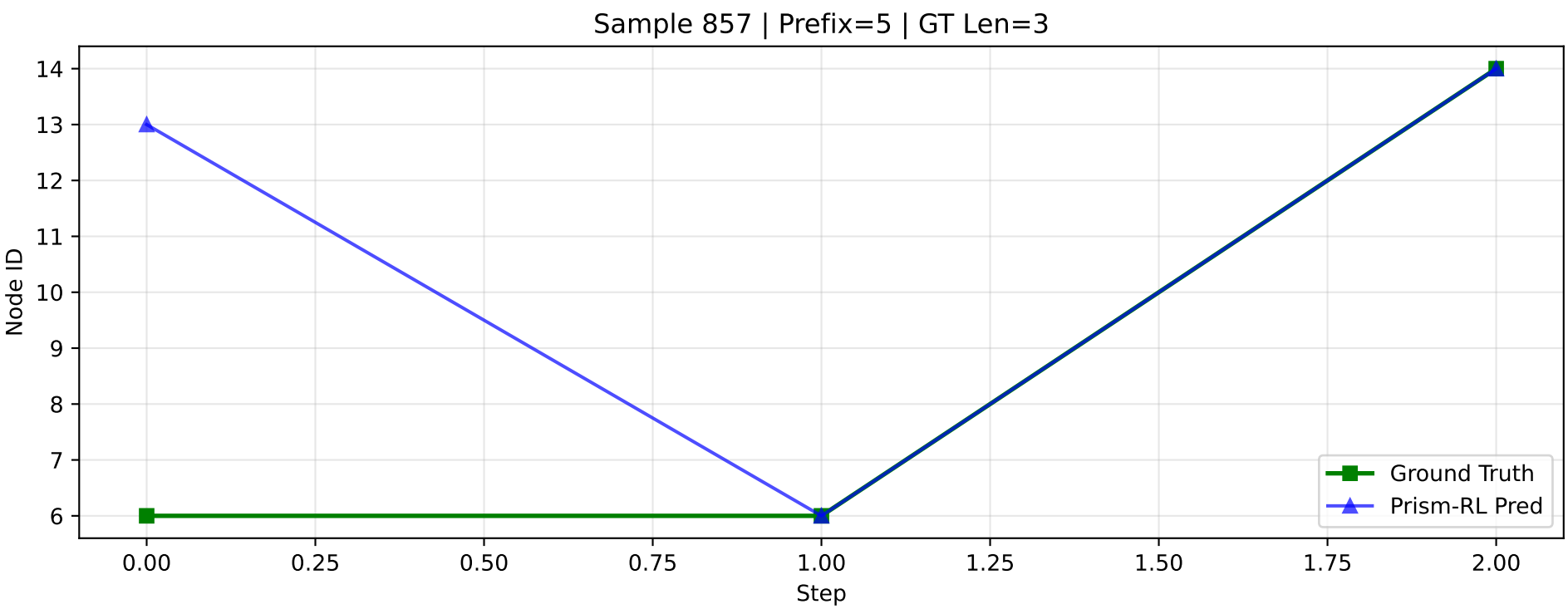

Sample 852 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

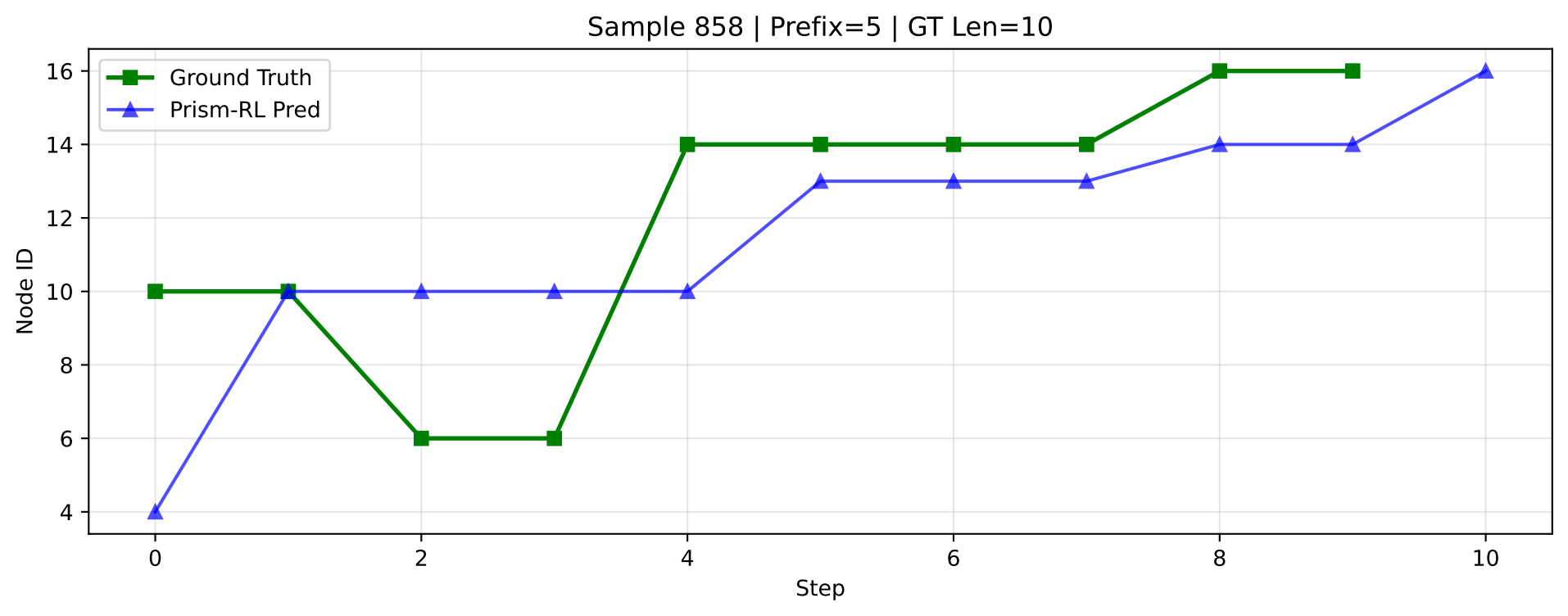

Sample 853 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
0
1
2
3
4
5
6

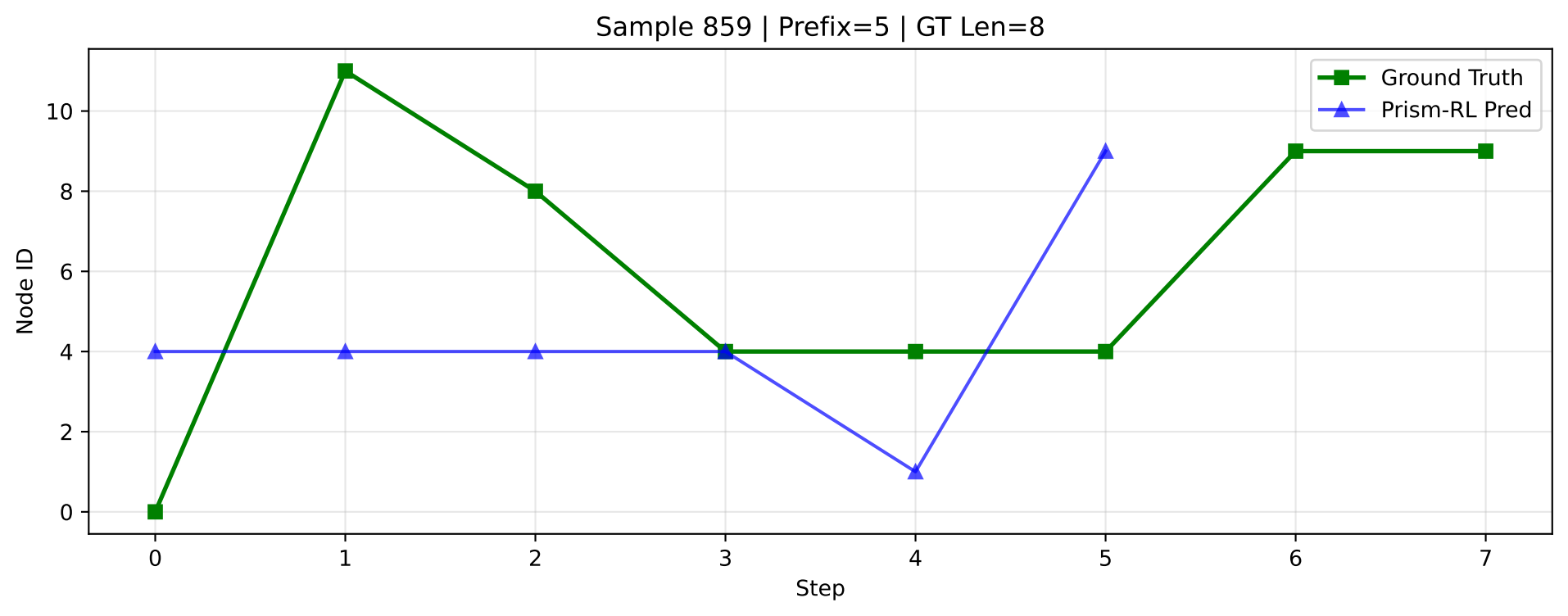

Sample 854 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

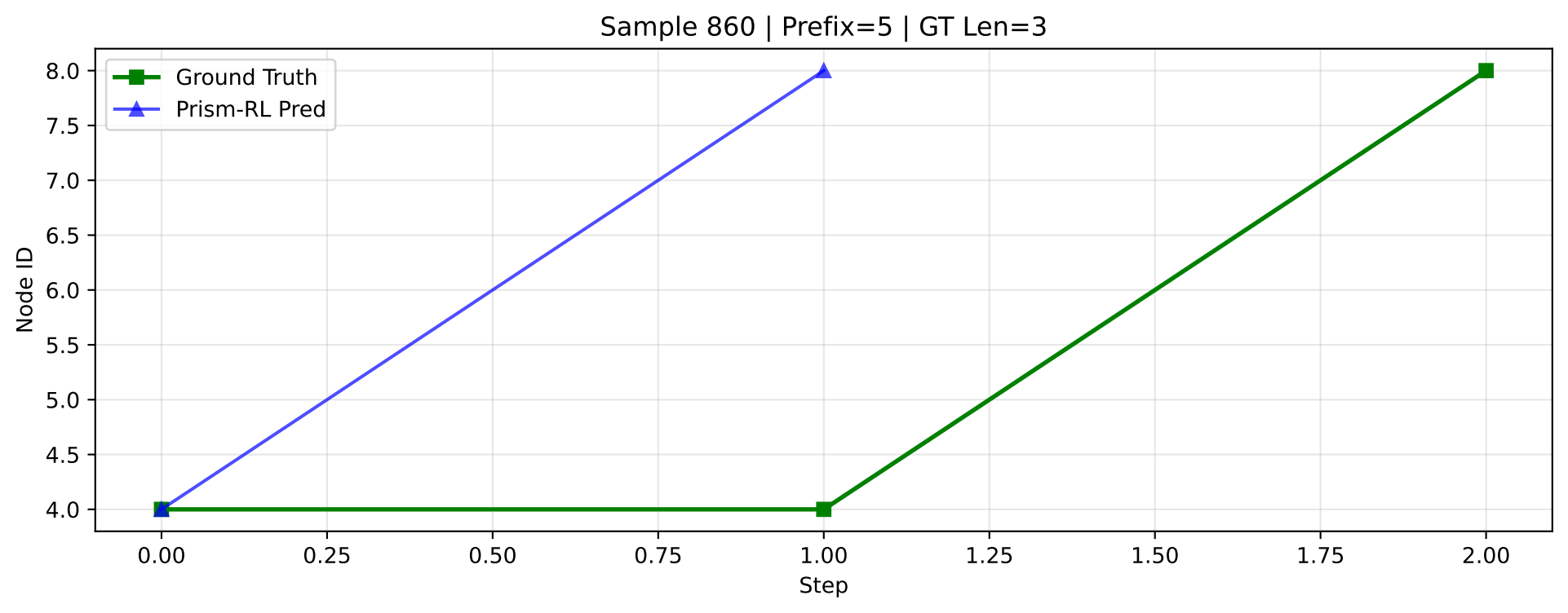

Sample 855 | Prefix=5 | GT Len=4
Node ID
Step
Ground Truth
Prism-RL Pred
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

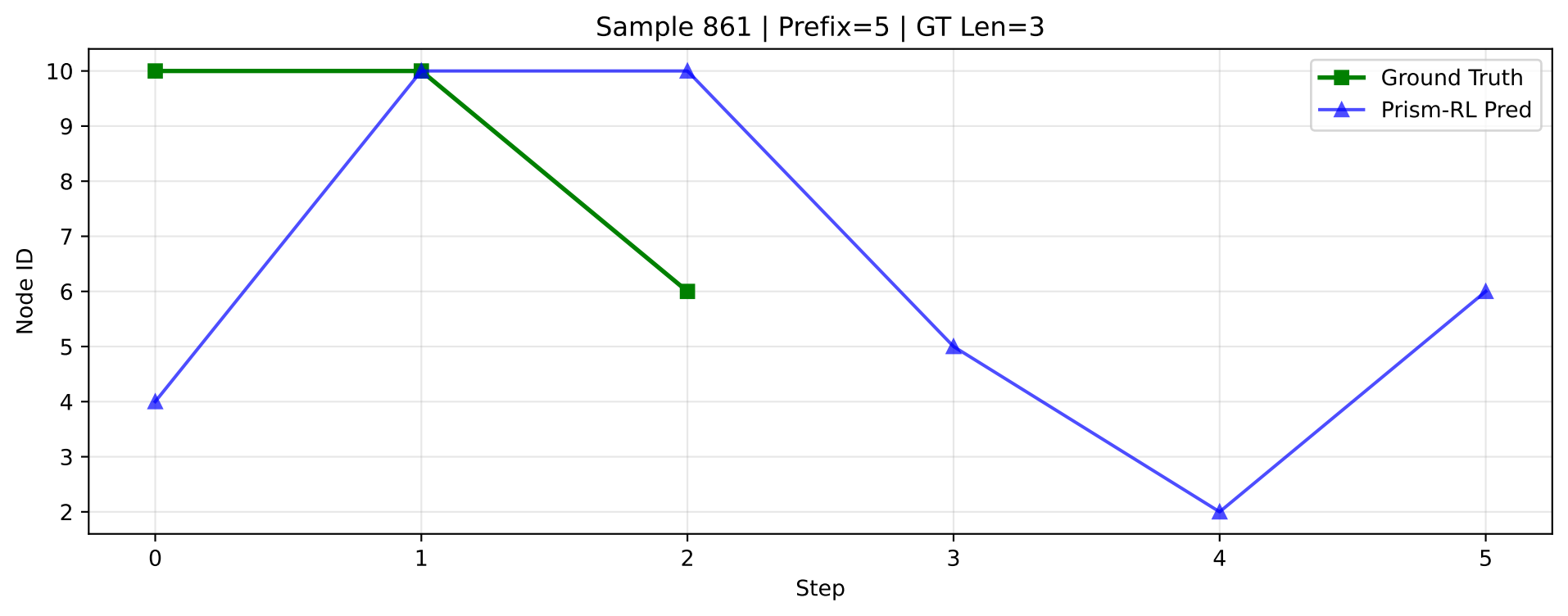

Sample 856 | Prefix=5 | GT Len=12
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
2
4
6
8
10

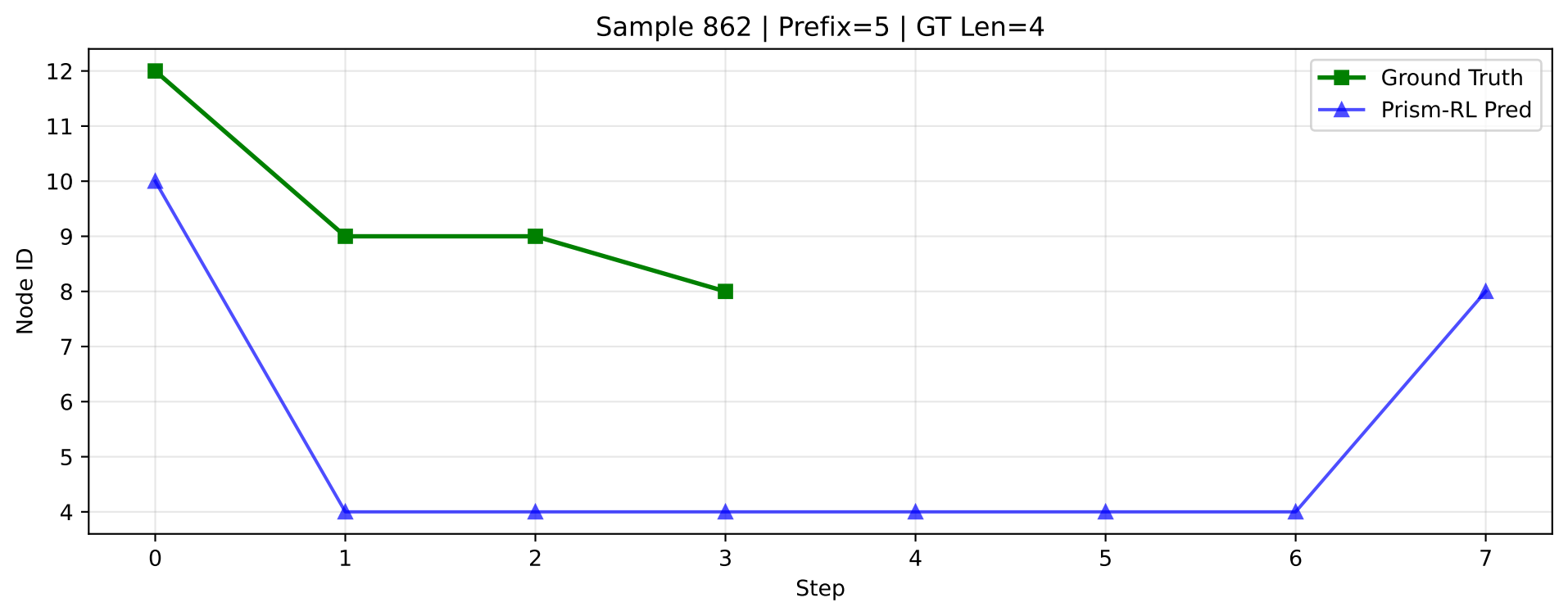

Sample 857 | Prefix=5 | GT Len=3
Node ID
Step
Ground Truth
Prism-RL Pred
14
13
12
11
10
9
8
7
6
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

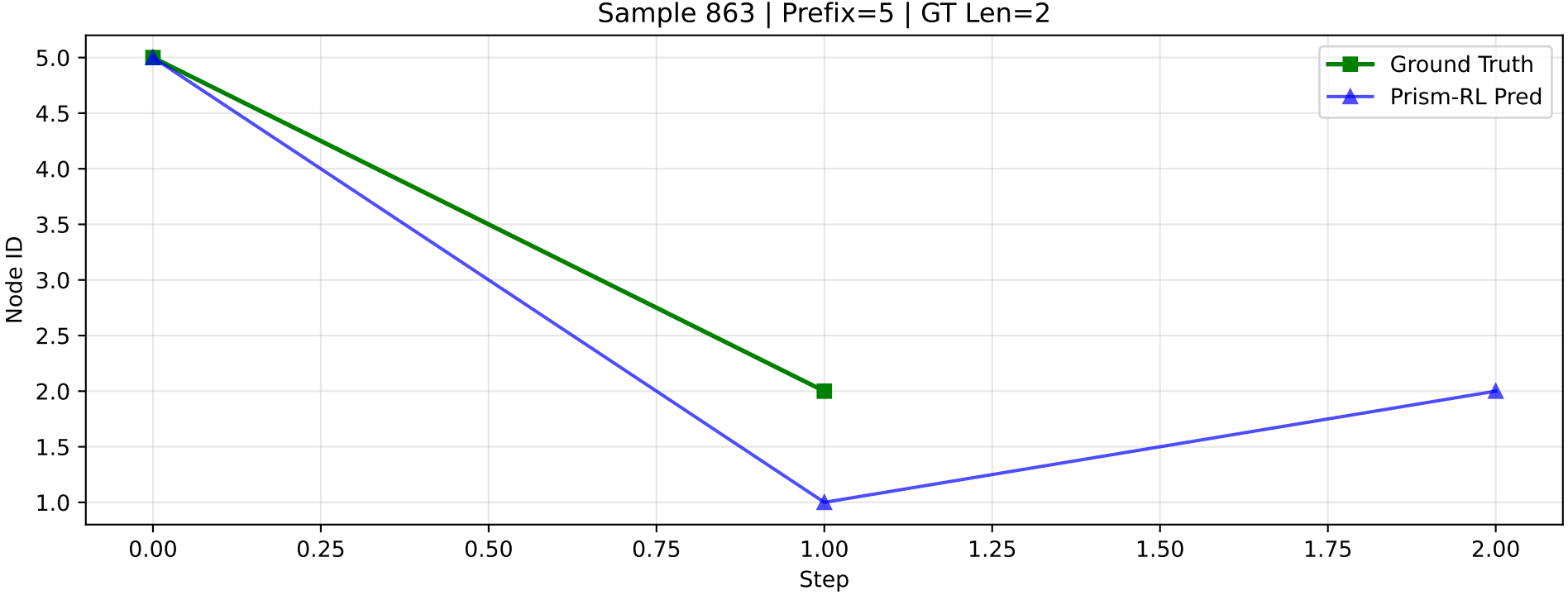

Sample 858 | Prefix=5 | GT Len=10
Ground Truth
Prism-RL Pred
Node ID
Step
16
14
12
10
8
6
4
0
2
4
6
8
10

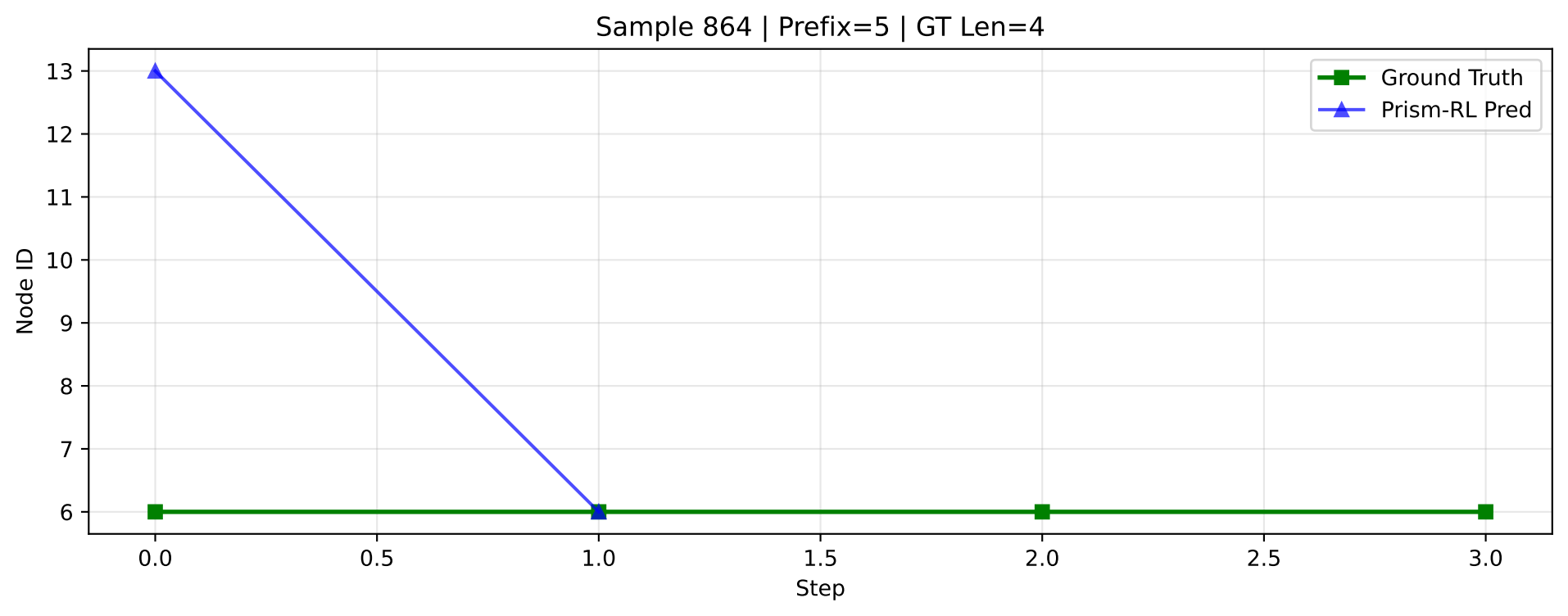

Sample 859 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5
6
7

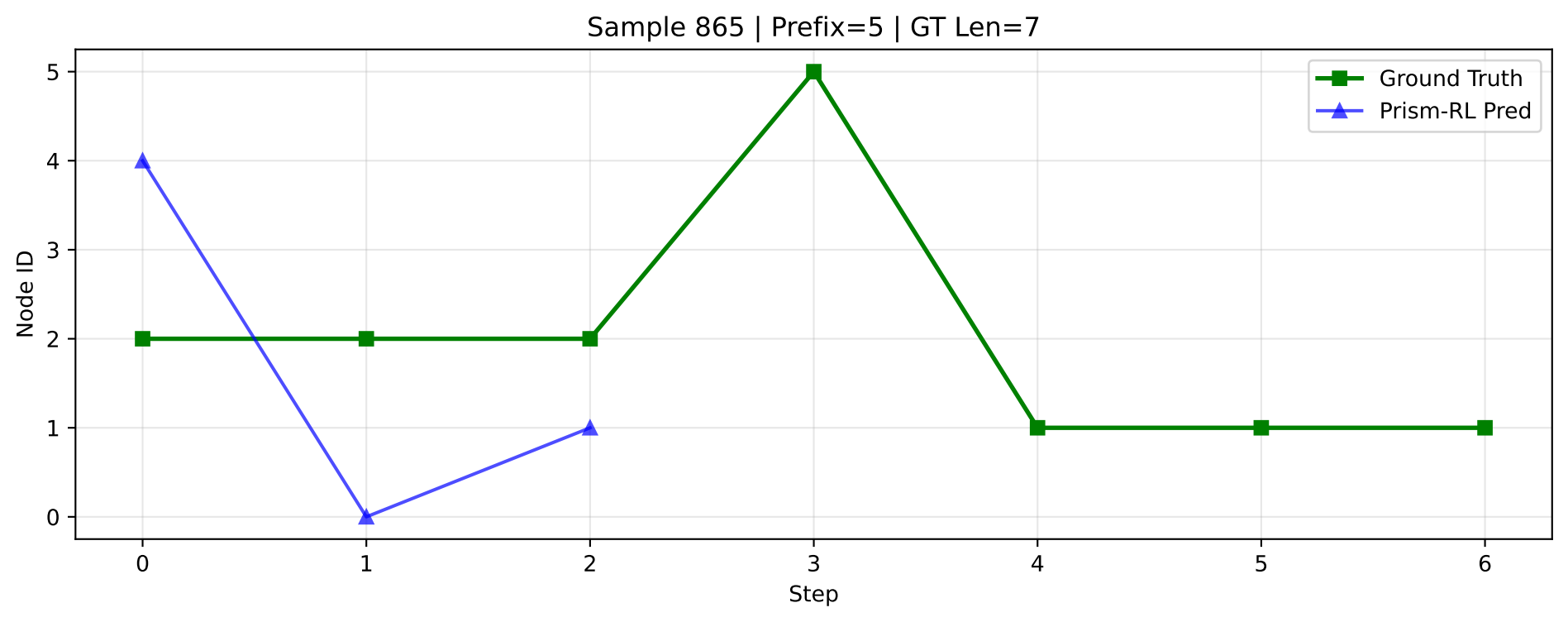

Sample 860 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
8.0
7.5
7.0
6.5
6.0
5.5
5.0
4.5
4.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

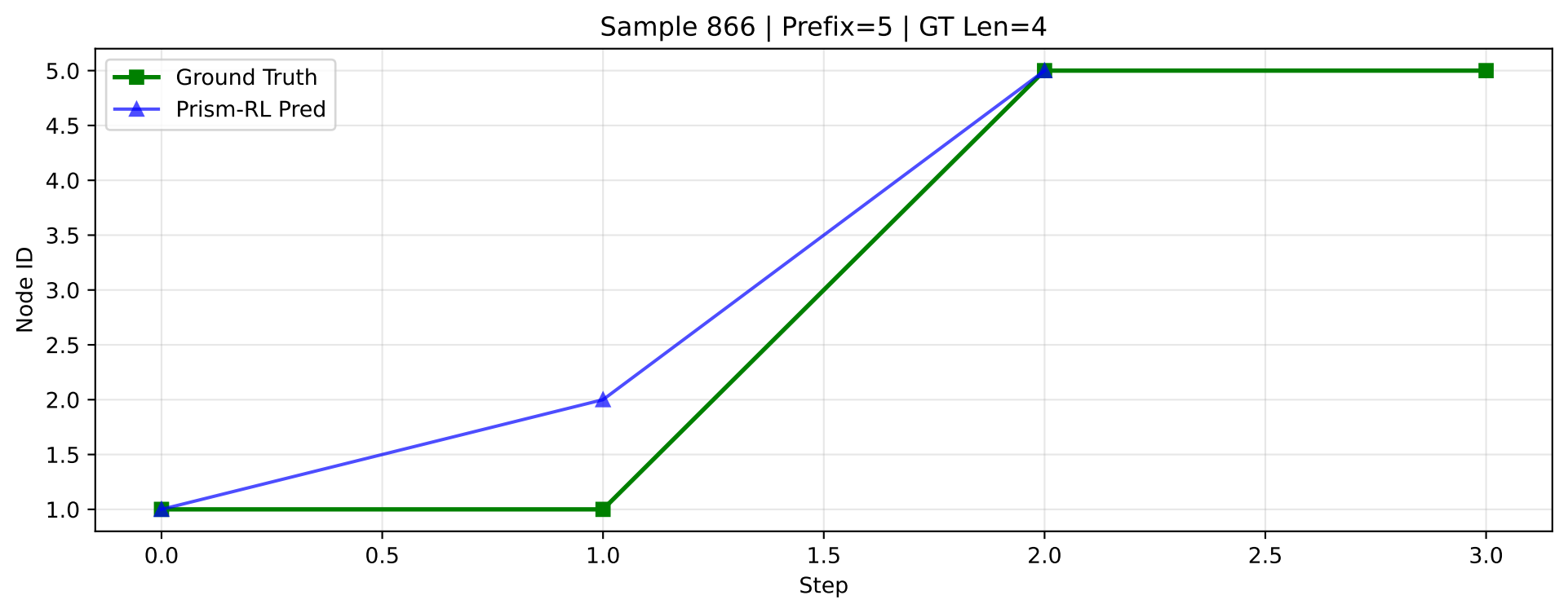

Sample 861 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
3
2
0
1
2
3
4
5

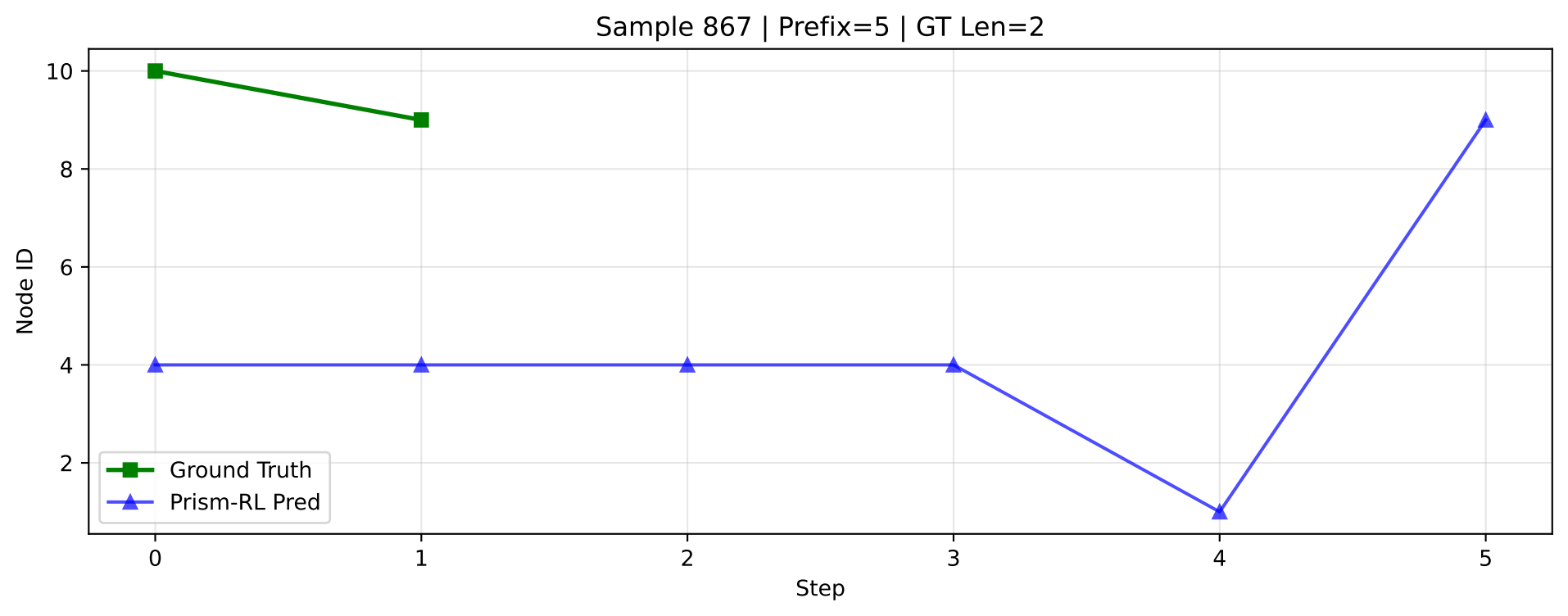

Sample 862 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
12
11
10
9
8
7
6
5
4
0
1
2
3
4
5
6
7

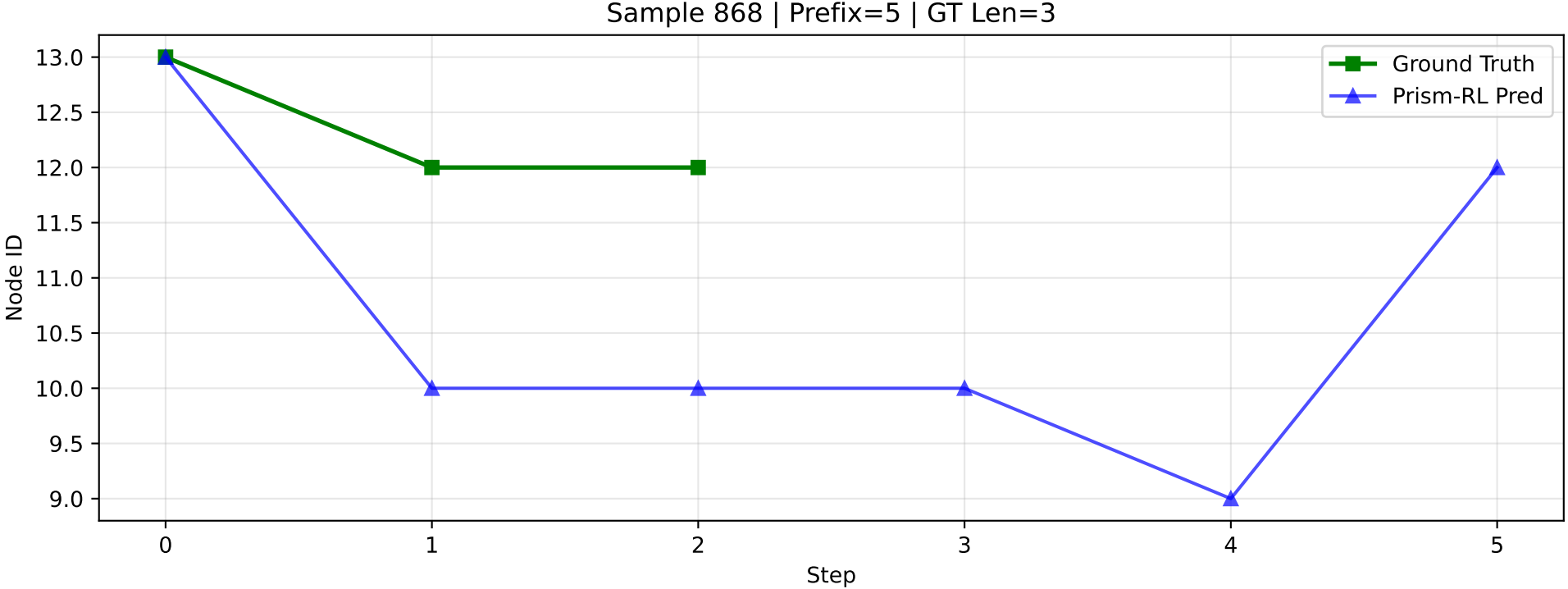

Sample 863 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

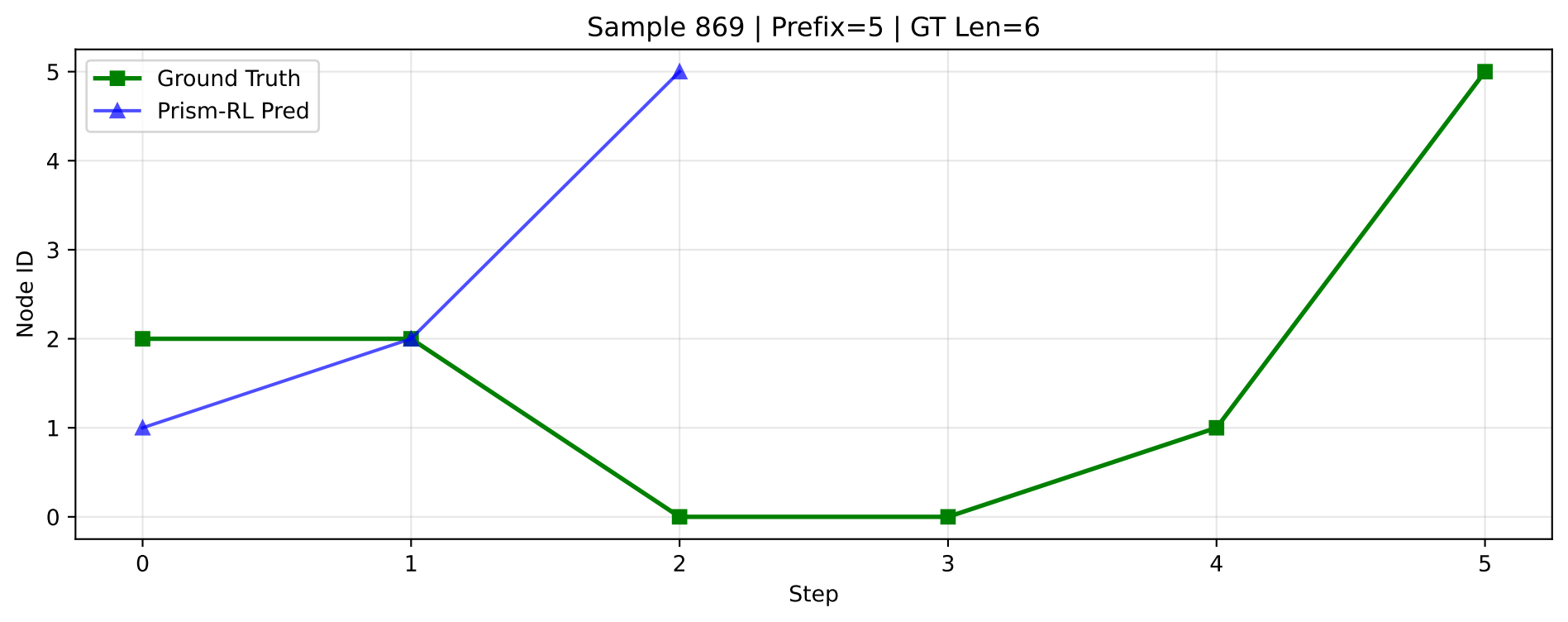

Sample 864 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
13
12
11
10
9
8
7
6
0.0
0.5
1.0
1.5
2.0
2.5
3.0

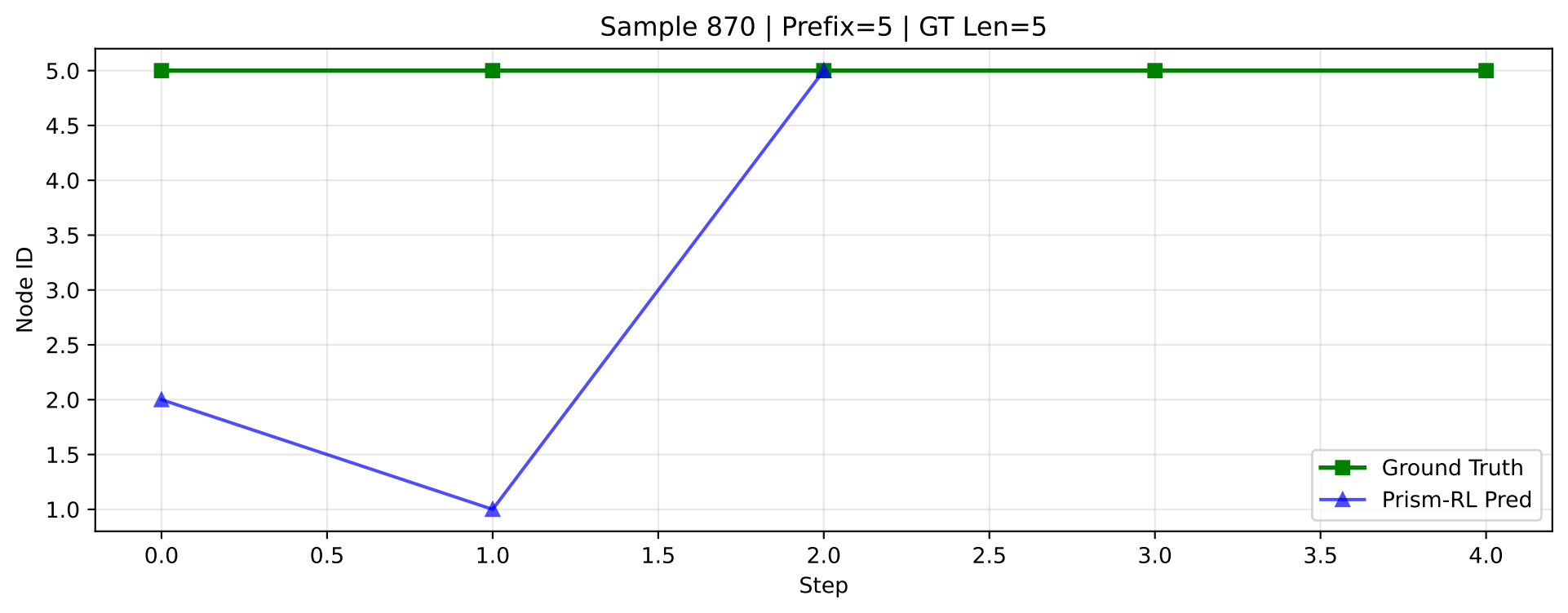

Sample 865 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
6

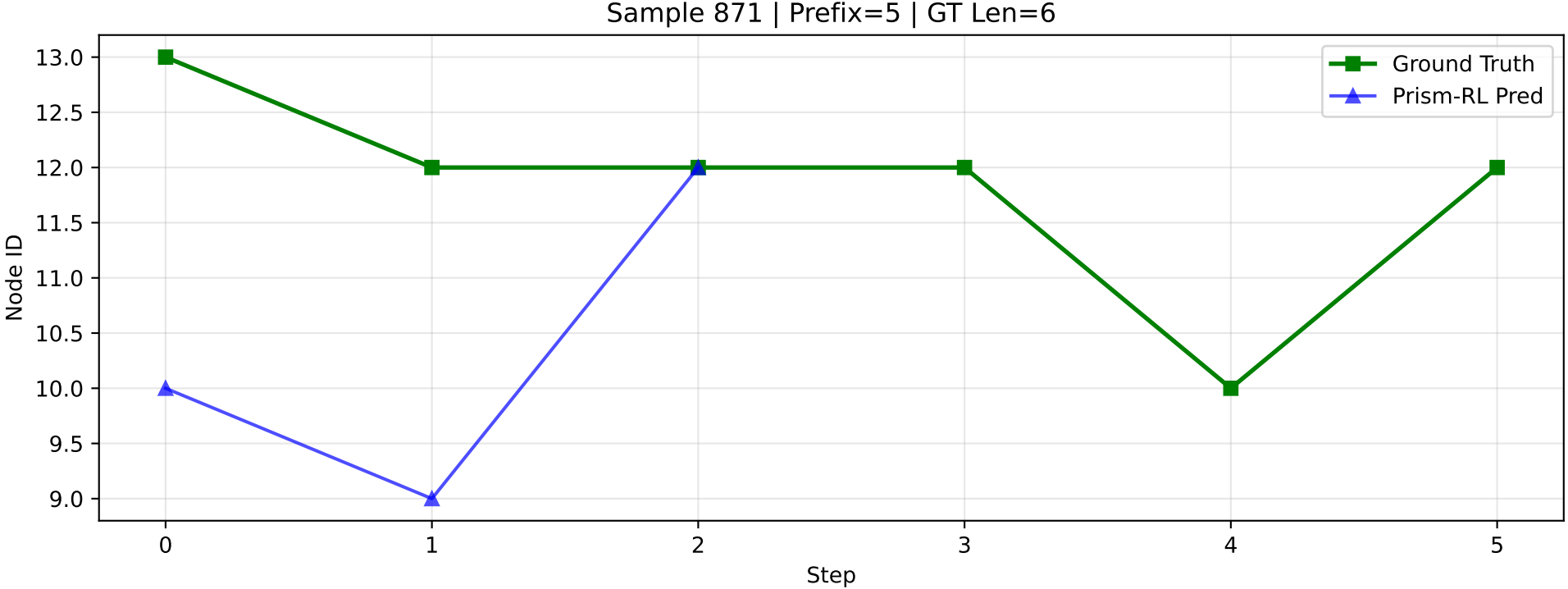

Sample 866 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

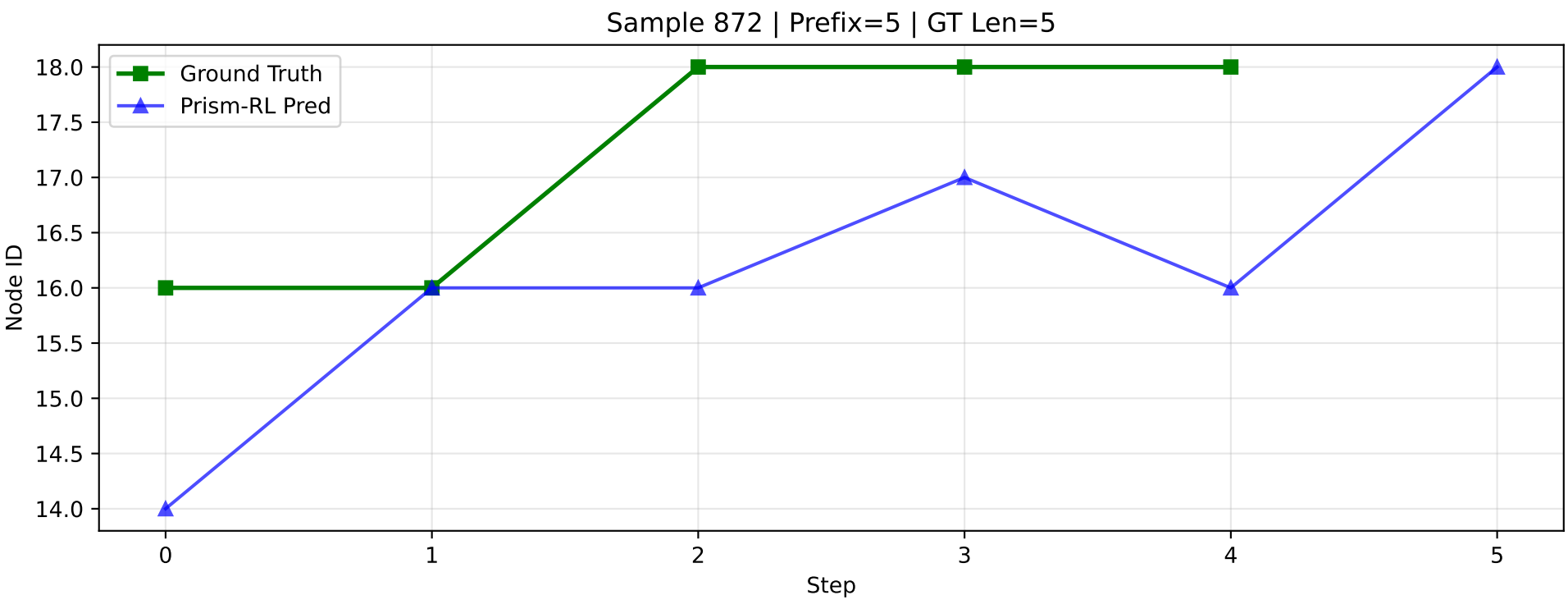

Sample 867 | Prefix=5 | GT Len=2
Node ID
Step
Ground Truth
Prism-RL Pred
10
8
6
4
2
0
1
2
3
4
5

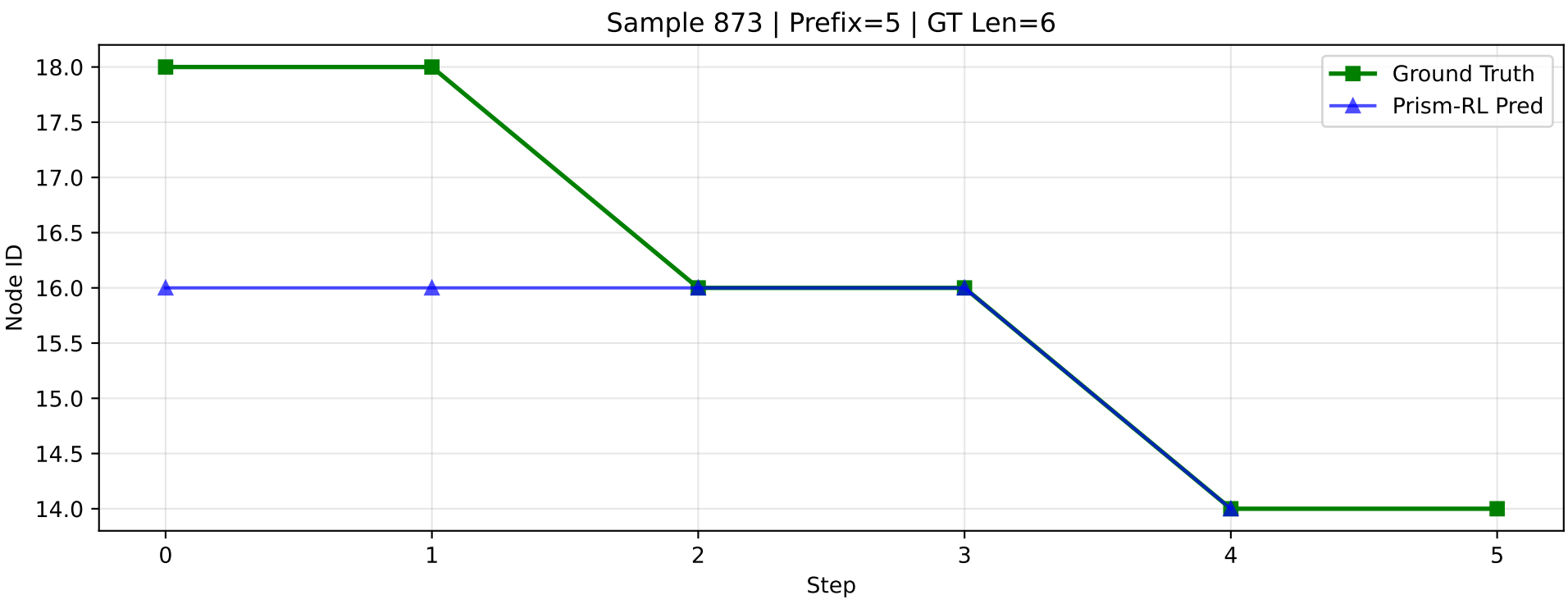

Sample 868 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
13.0
12.5
12.0
11.5
11.0
10.5
10.0
9.5
9.0
0
1
2
3
4
5

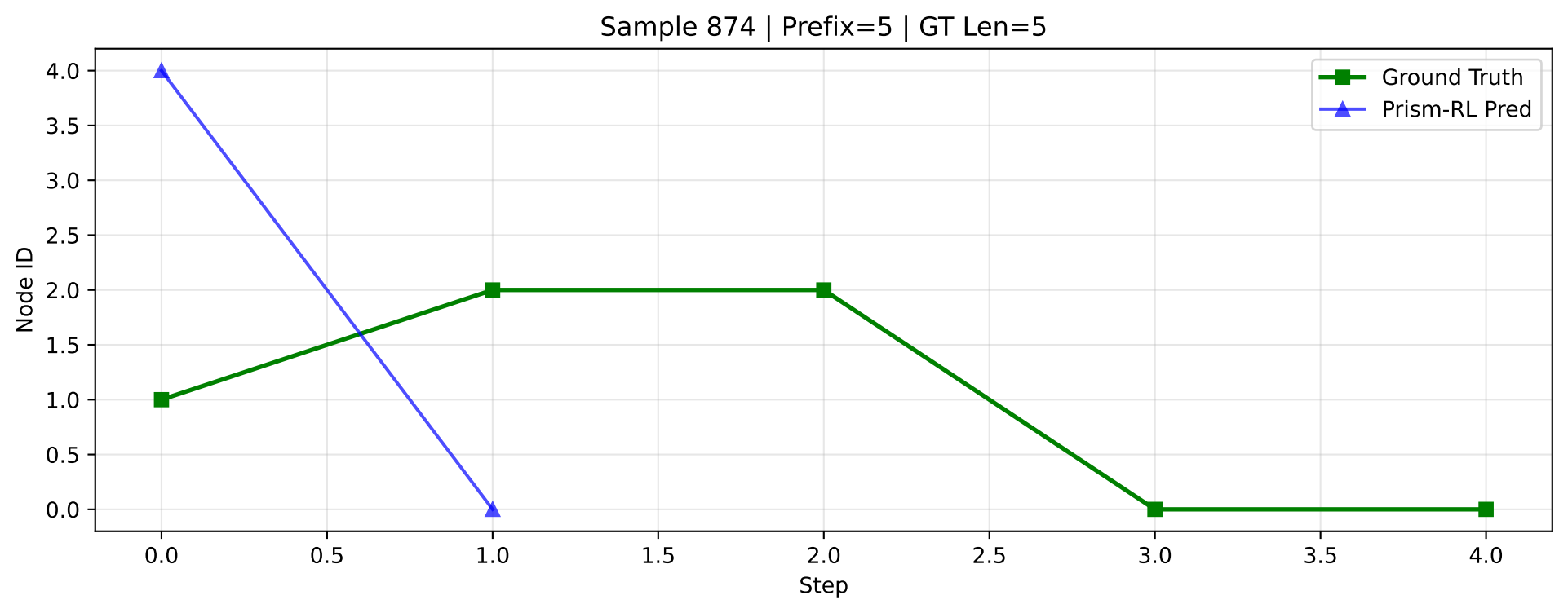

Sample 869 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5

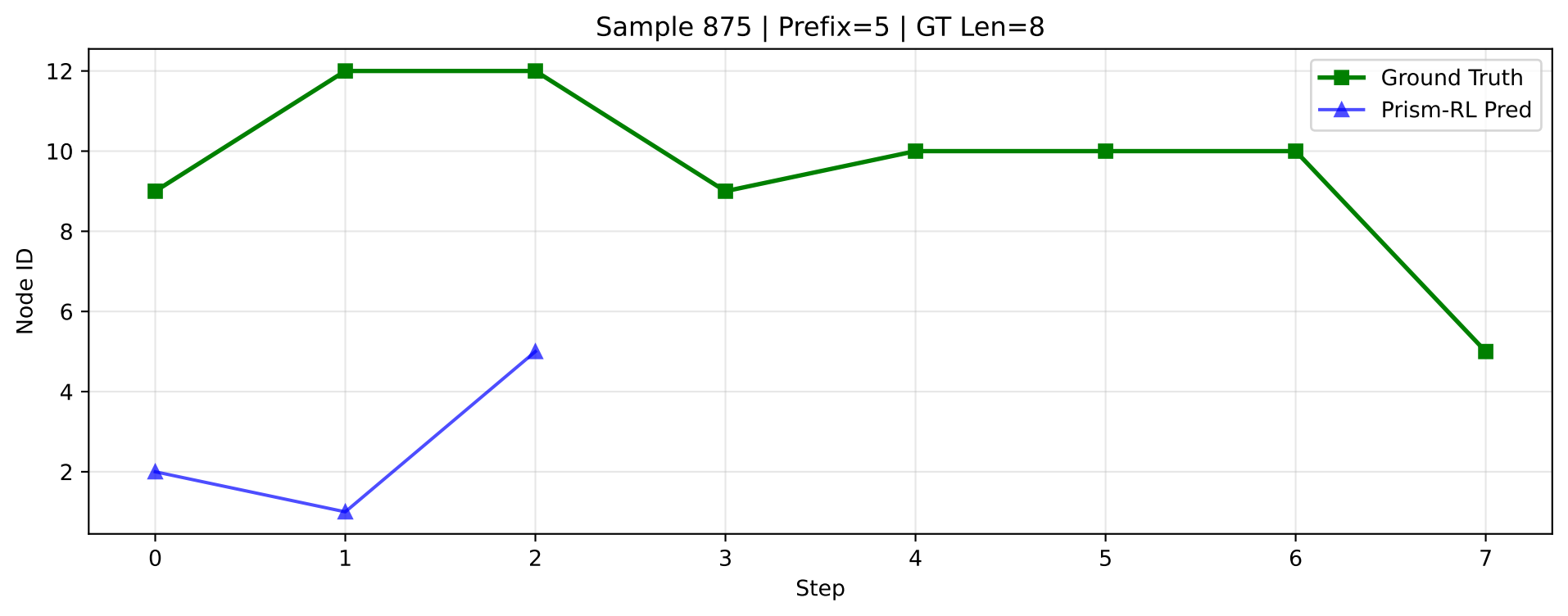

Sample 870 | Prefix=5 | GT Len=5
Node ID
Step
Ground Truth
Prism-RL Pred
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

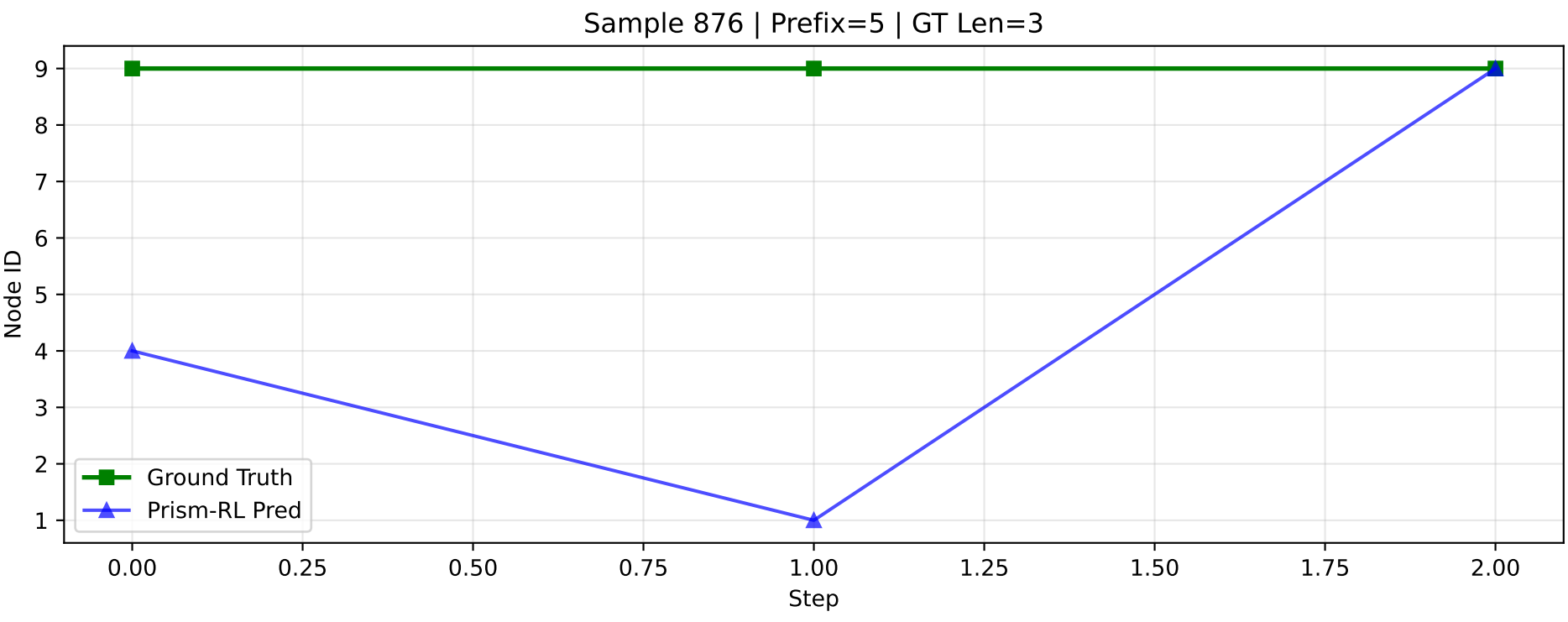

Sample 871 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
13.0
12.5
12.0
11.5
11.0
10.5
10.0
9.5
9.0
0
1
2
3
4
5

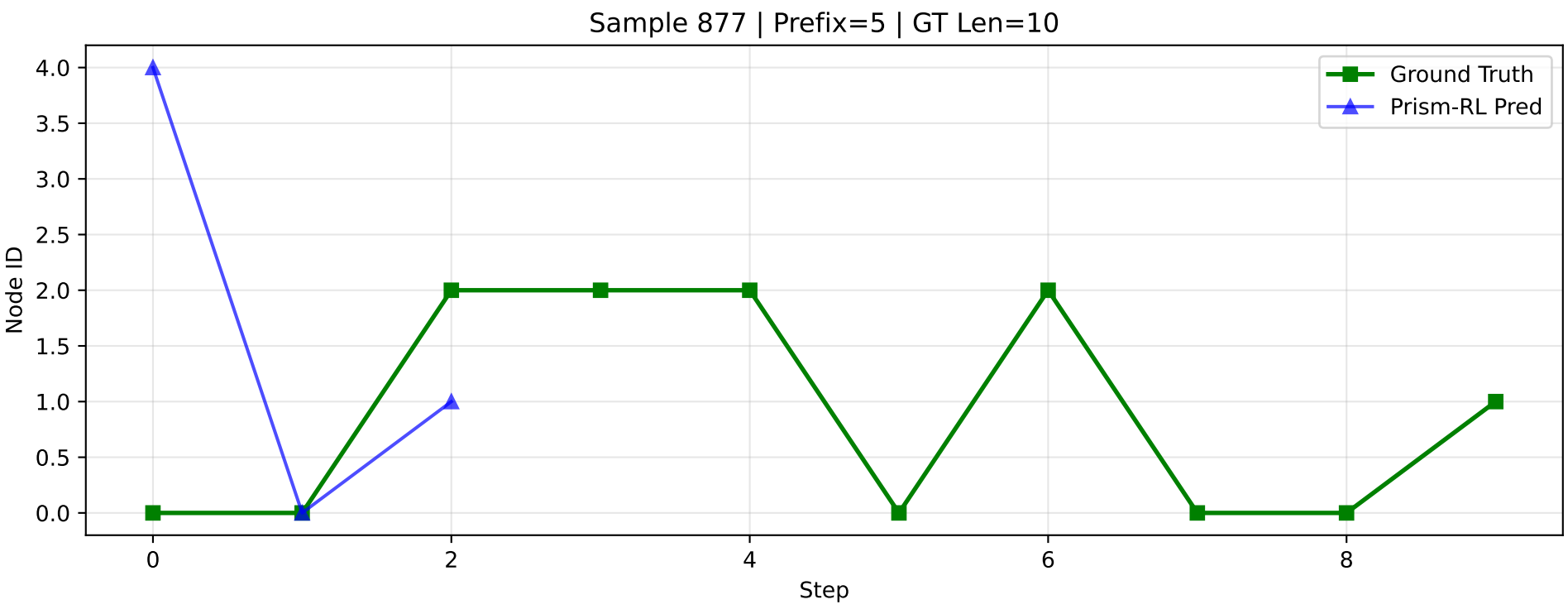

Sample 872 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
18.0
17.5
17.0
16.5
16.0
15.5
15.0
14.5
14.0
0
1
2
3
4
5

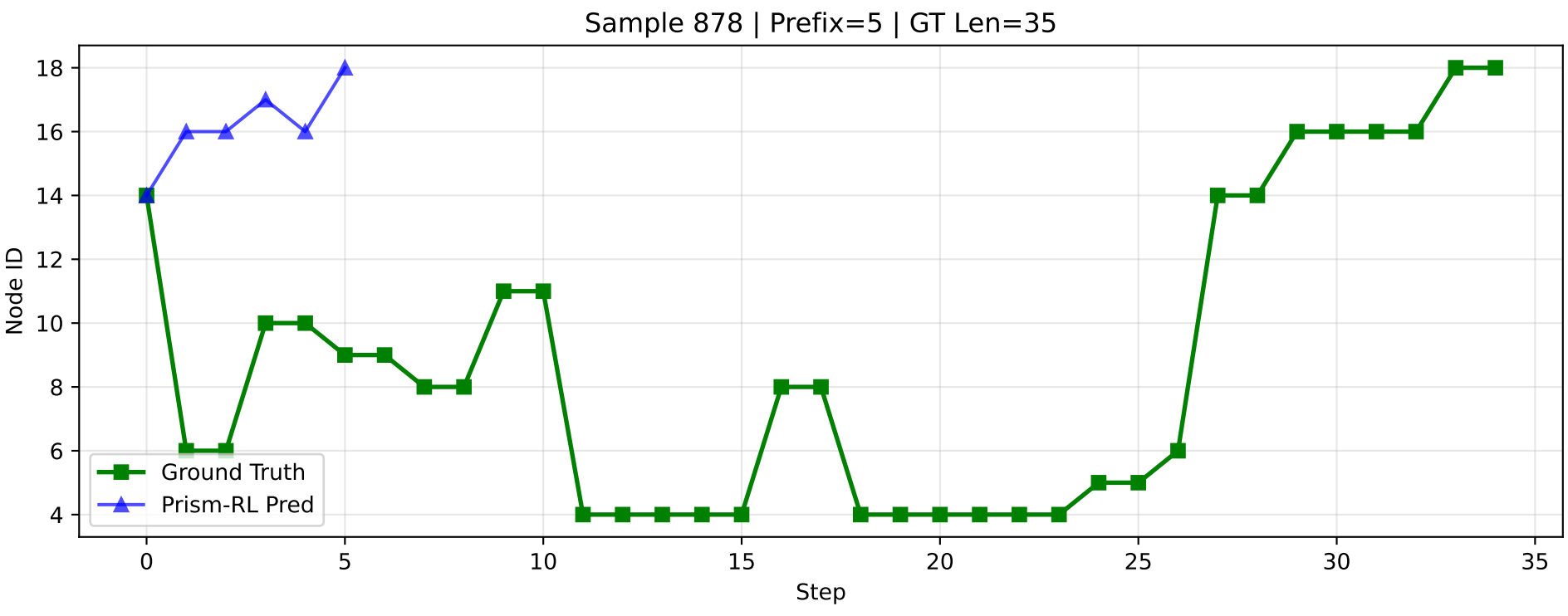

Sample 873 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
18.0
17.5
17.0
16.5
16.0
15.5
15.0
14.5
14.0
0
1
2
3
4
5

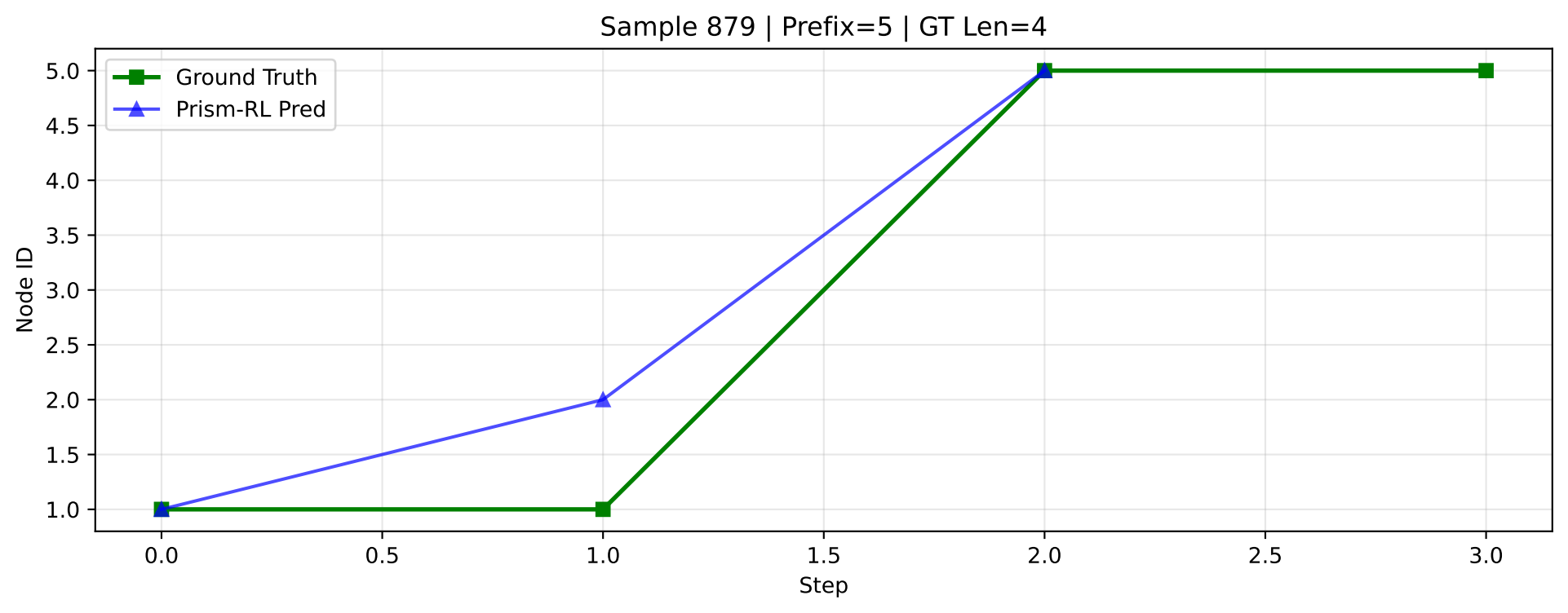

Sample 874 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

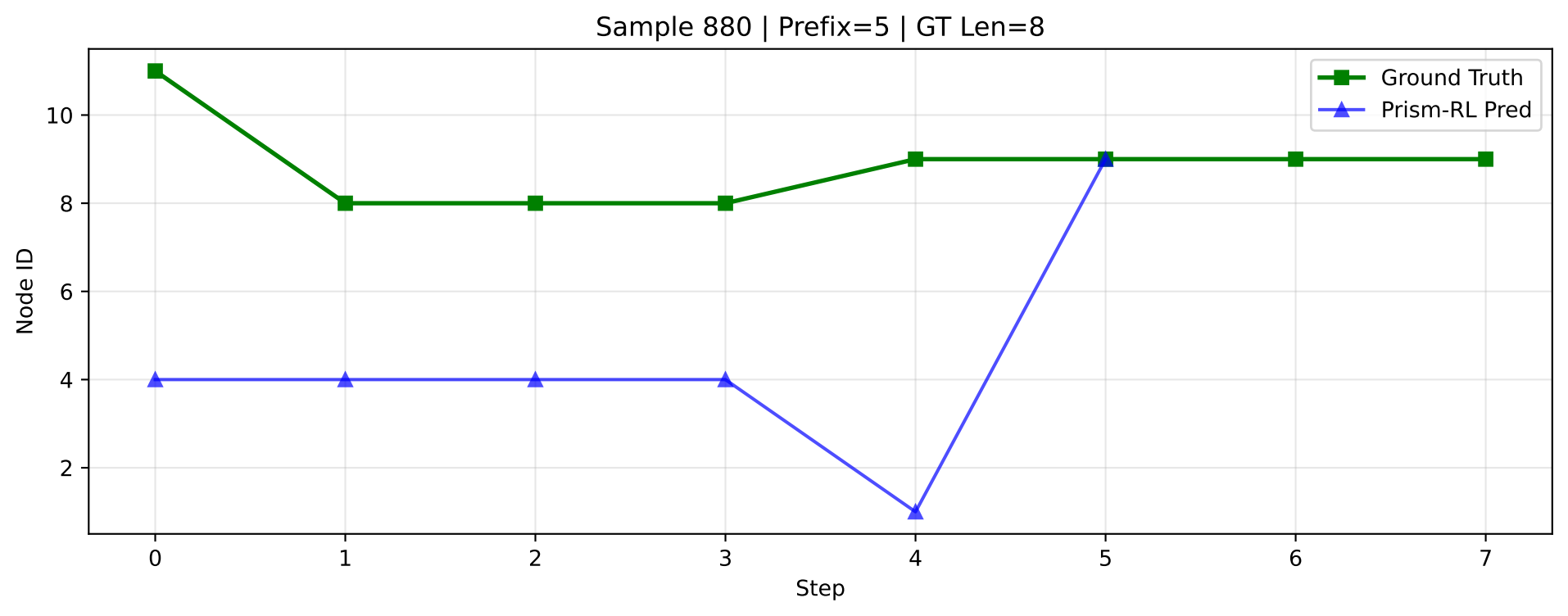

Sample 875 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
12
10
8
6
4
2
0
1
2
3
4
5
6
7

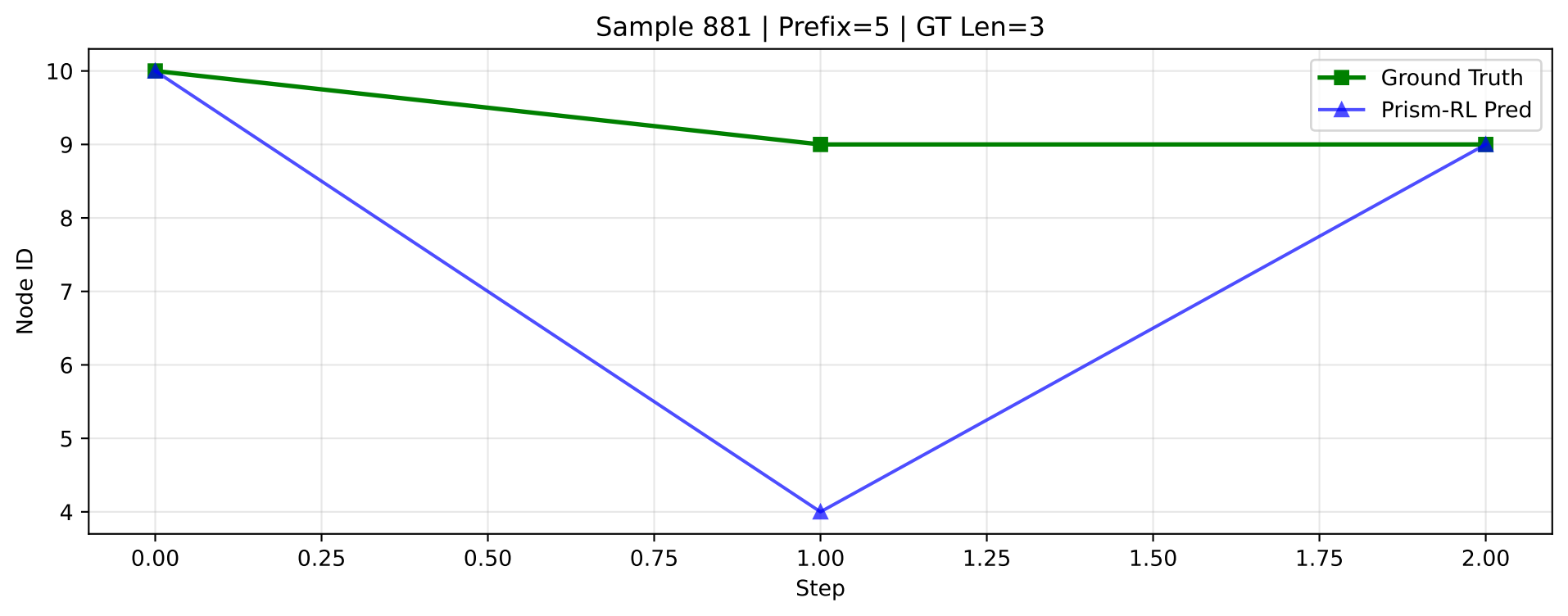

Sample 876 | Prefix=5 | GT Len=3
Node ID
Step
Ground Truth
Prism-RL Pred
1
2
3
4
5
6
7
8
9
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

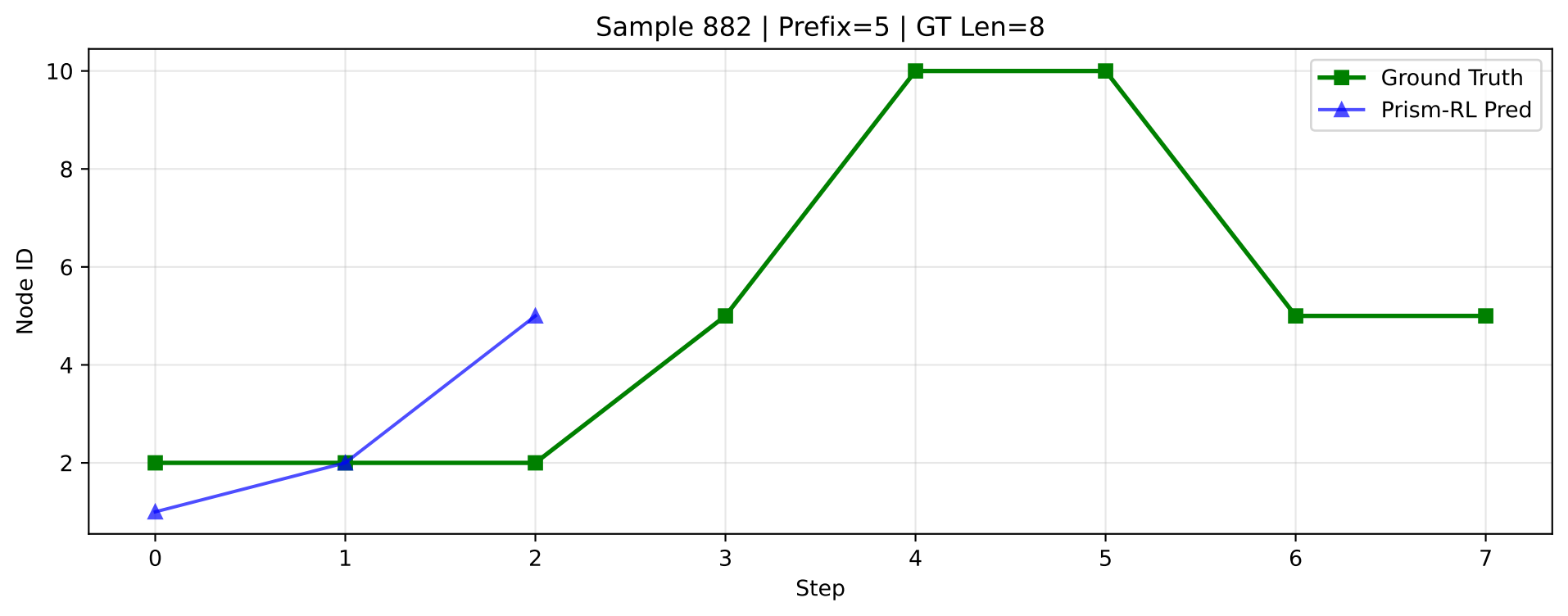

Sample 877 | Prefix=5 | GT Len=10
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
2
4
6
8

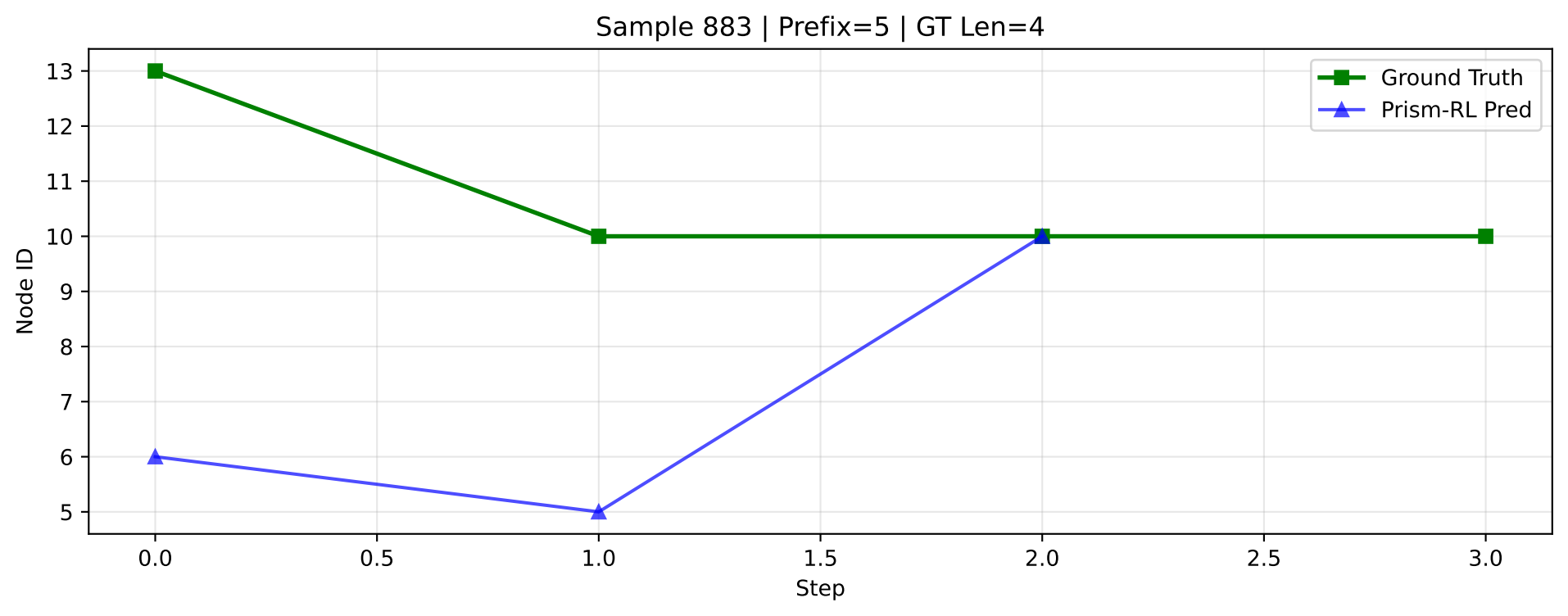

Sample 878 | Prefix=5 | GT Len=35
Node ID
Step
Ground Truth
Prism-RL Pred
18
16
14
12
10
8
6
4
0
5
10
15
20
25
30
35

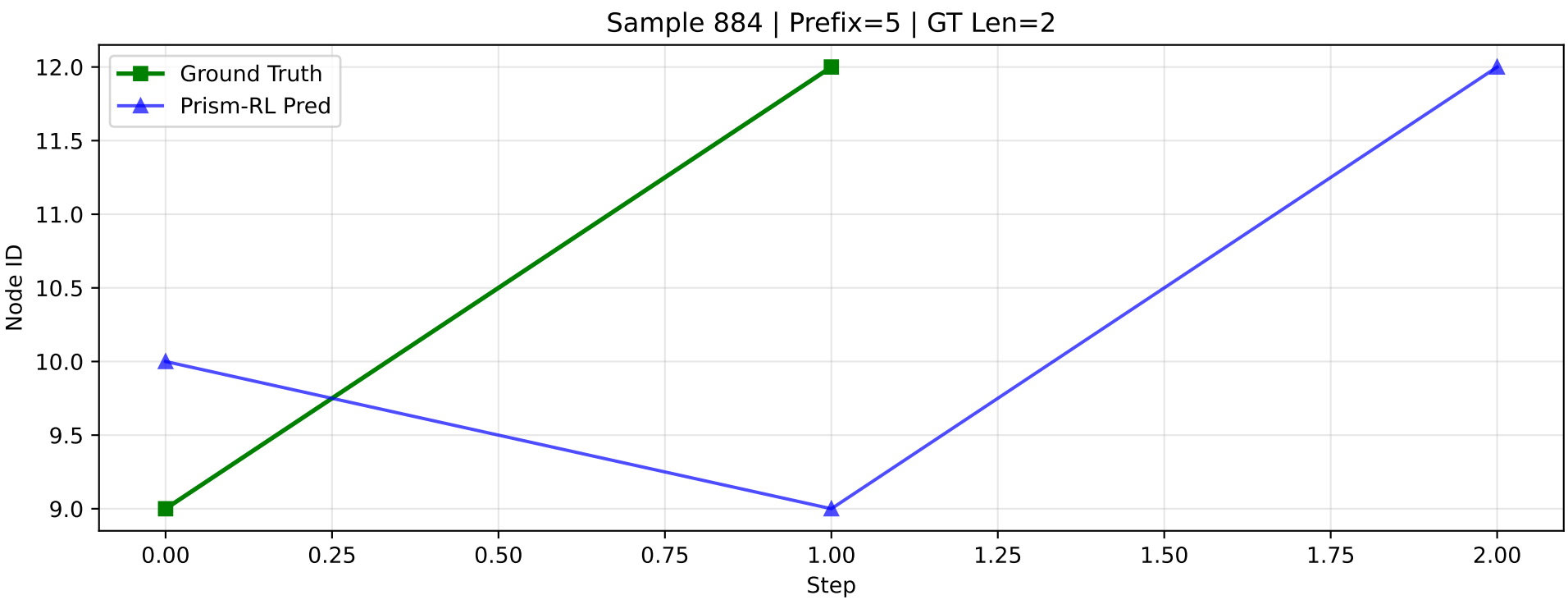

Sample 879 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

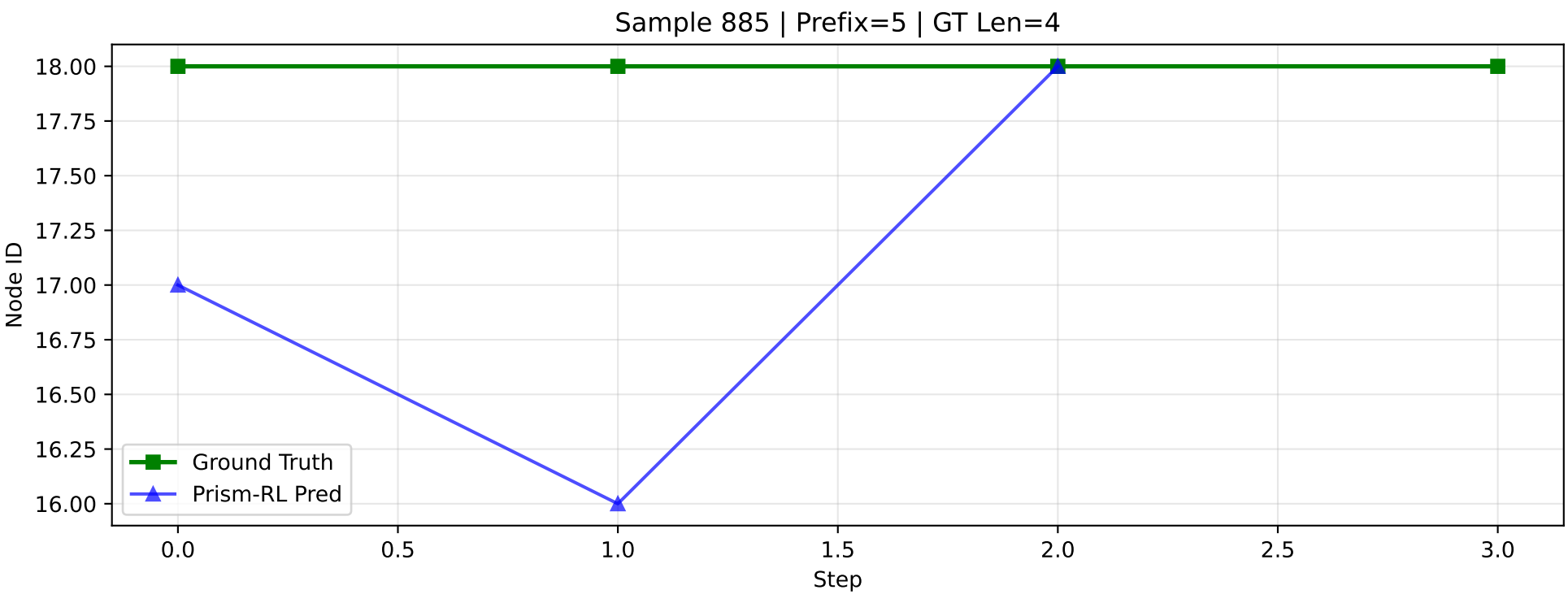

Sample 880 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
1
2
3
4
5
6
7

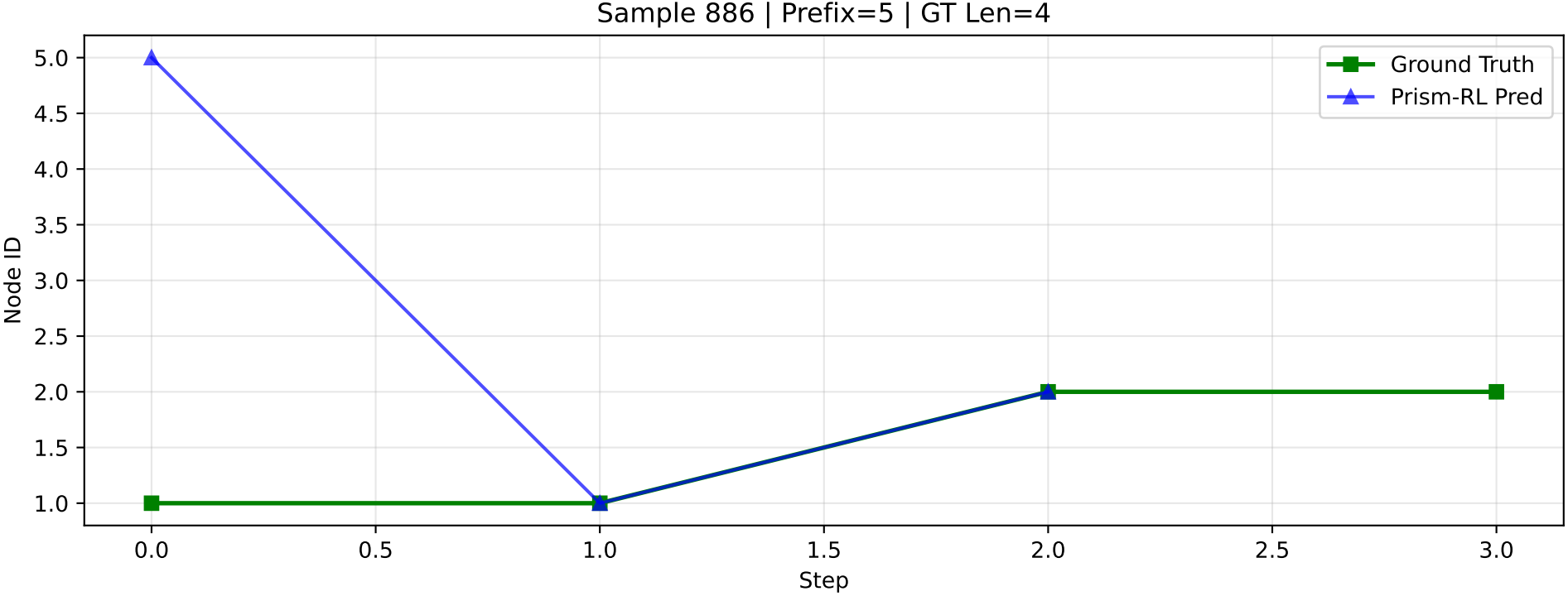

Sample 881 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

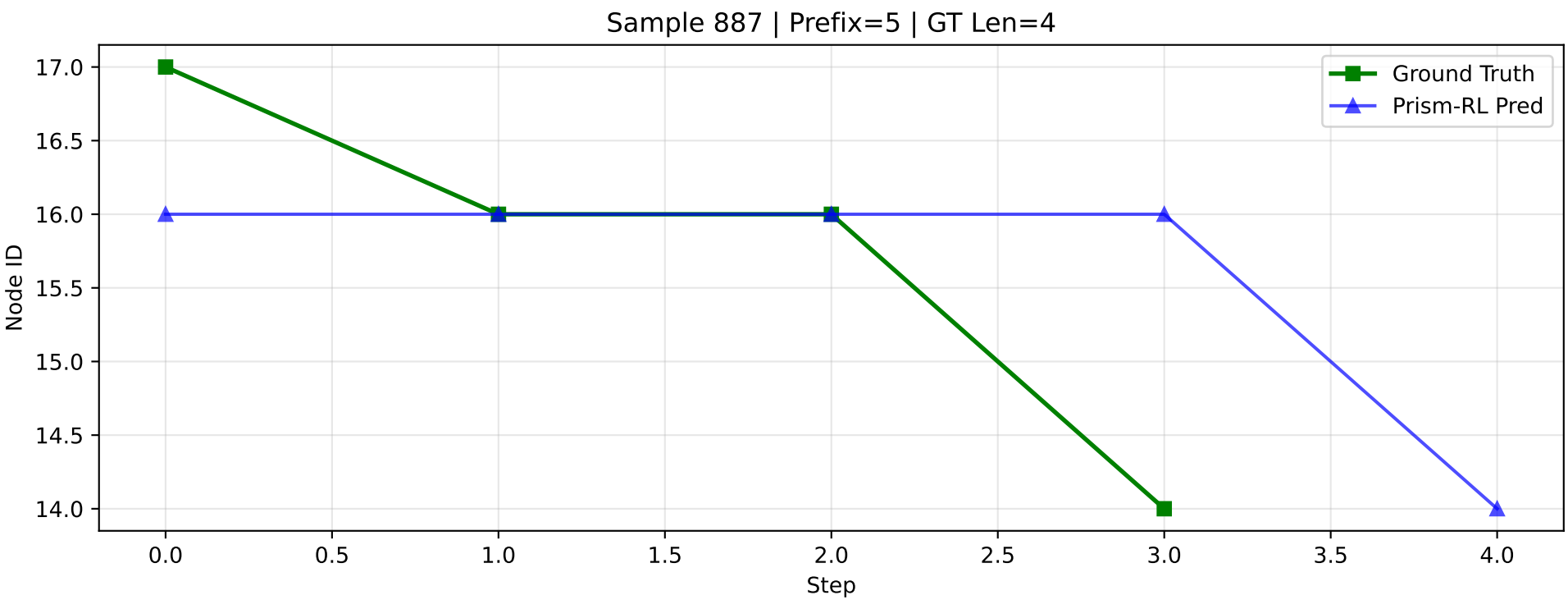

Sample 882 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
1
2
3
4
5
6
7

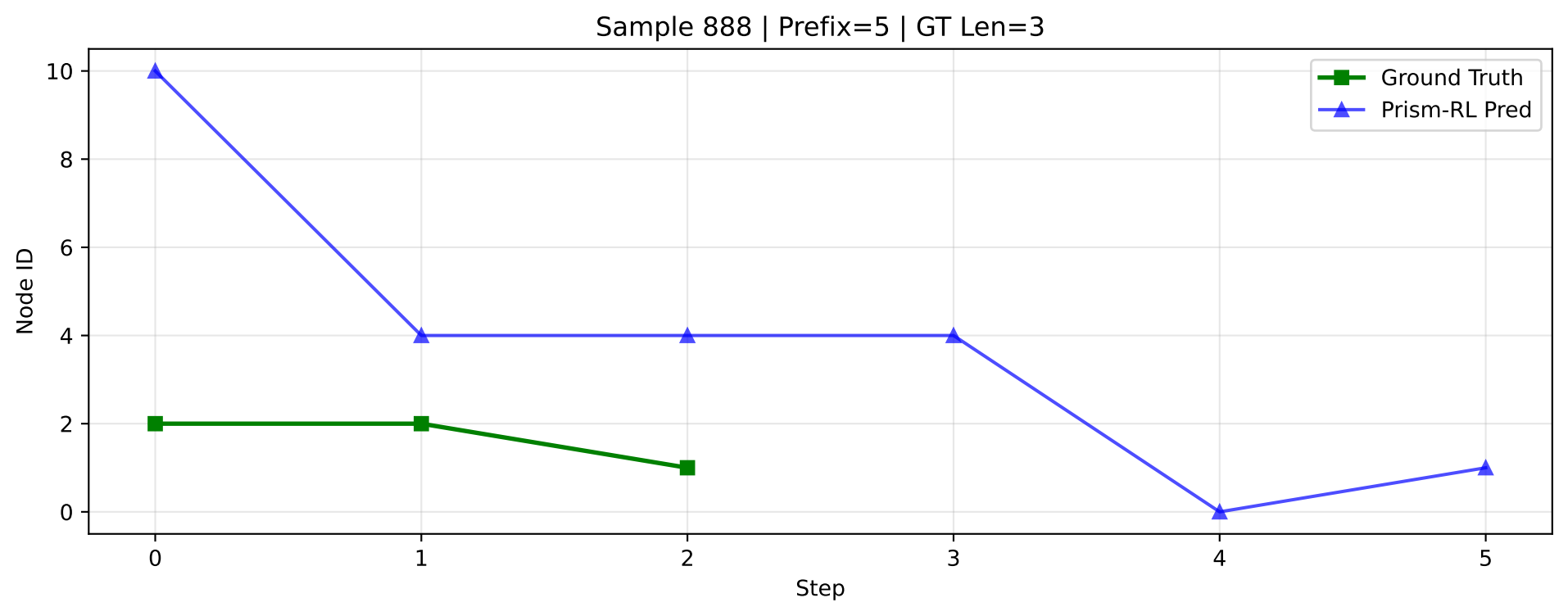

Sample 883 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
13
12
11
10
9
8
7
6
5
0.0
0.5
1.0
1.5
2.0
2.5
3.0

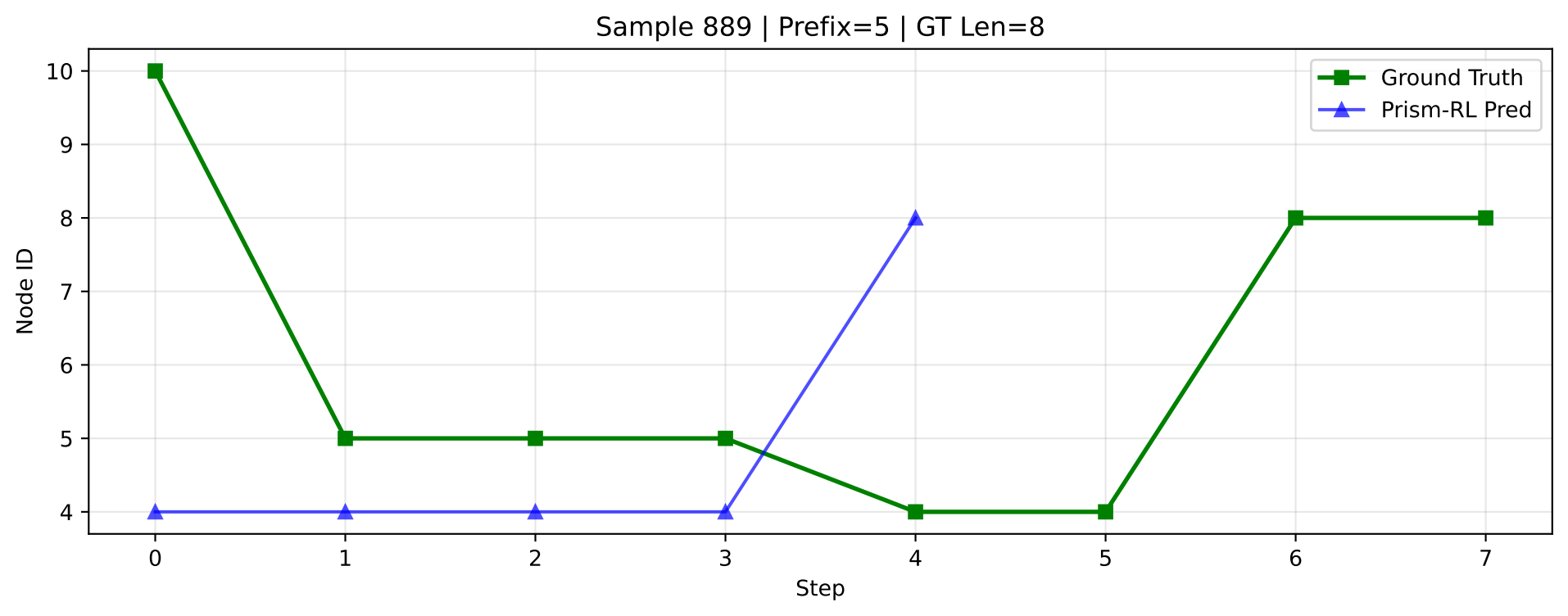

Sample 884 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
12.0
11.5
11.0
10.5
10.0
9.5
9.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

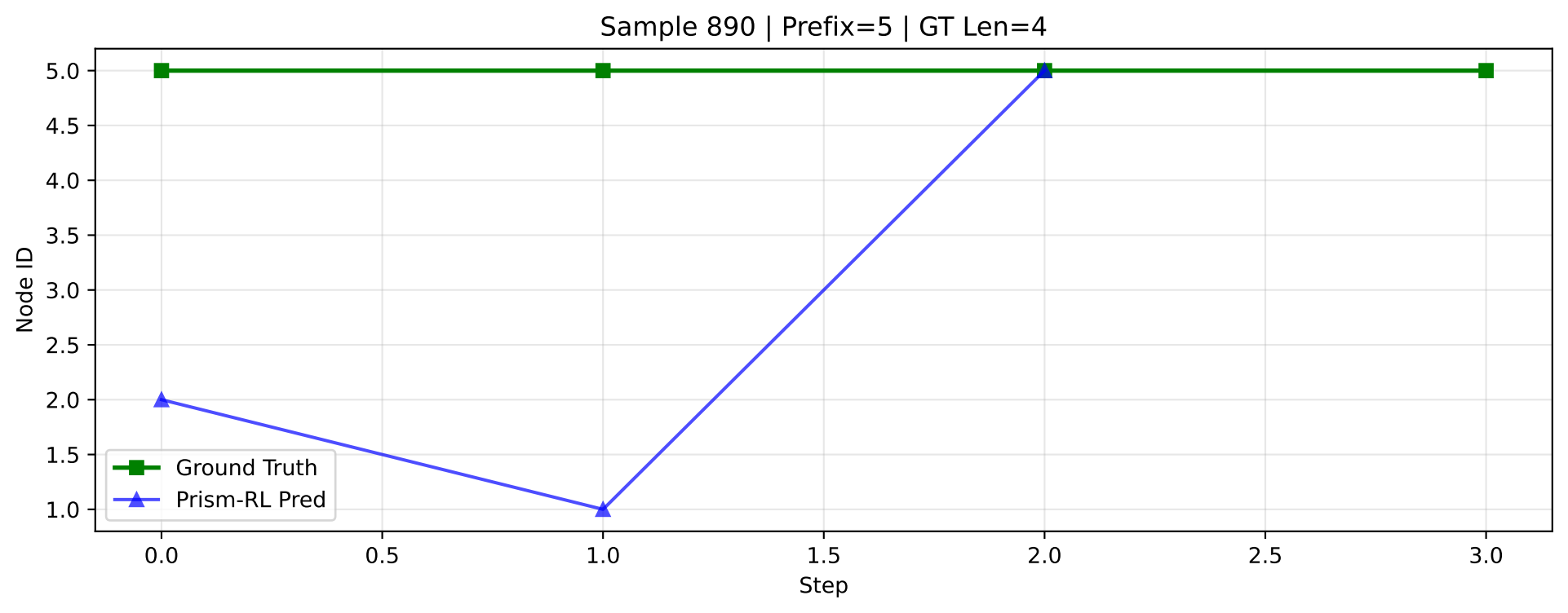

Sample 885 | Prefix=5 | GT Len=4
Node ID
Step
Ground Truth
Prism-RL Pred
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0

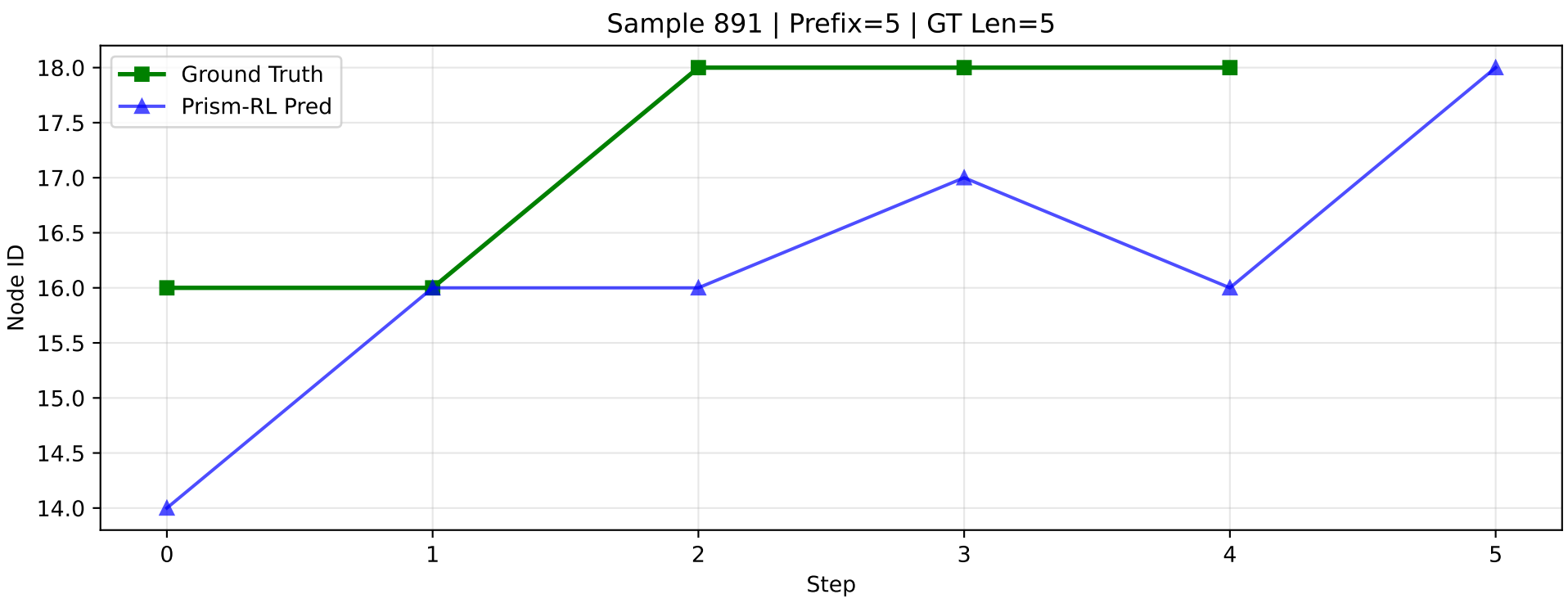

Sample 886 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

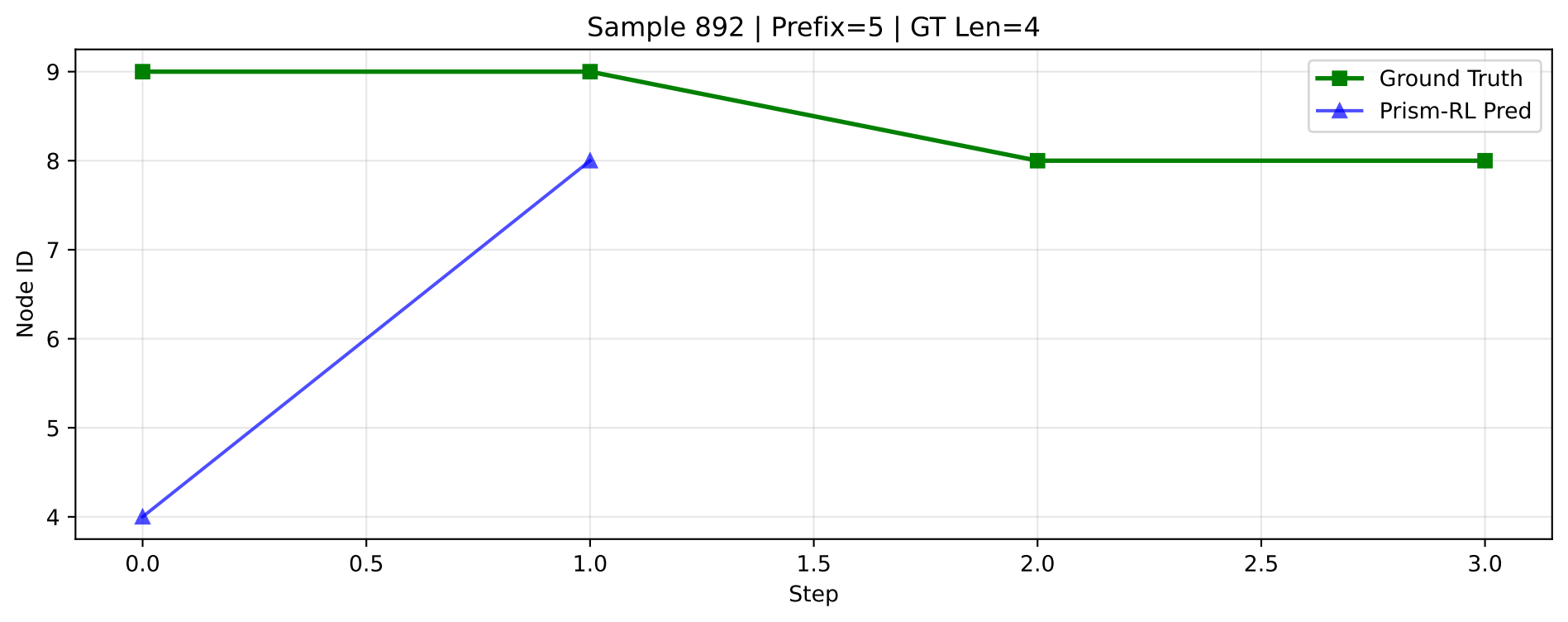

Sample 887 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
17.0
16.5
16.0
15.5
15.0
14.5
14.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

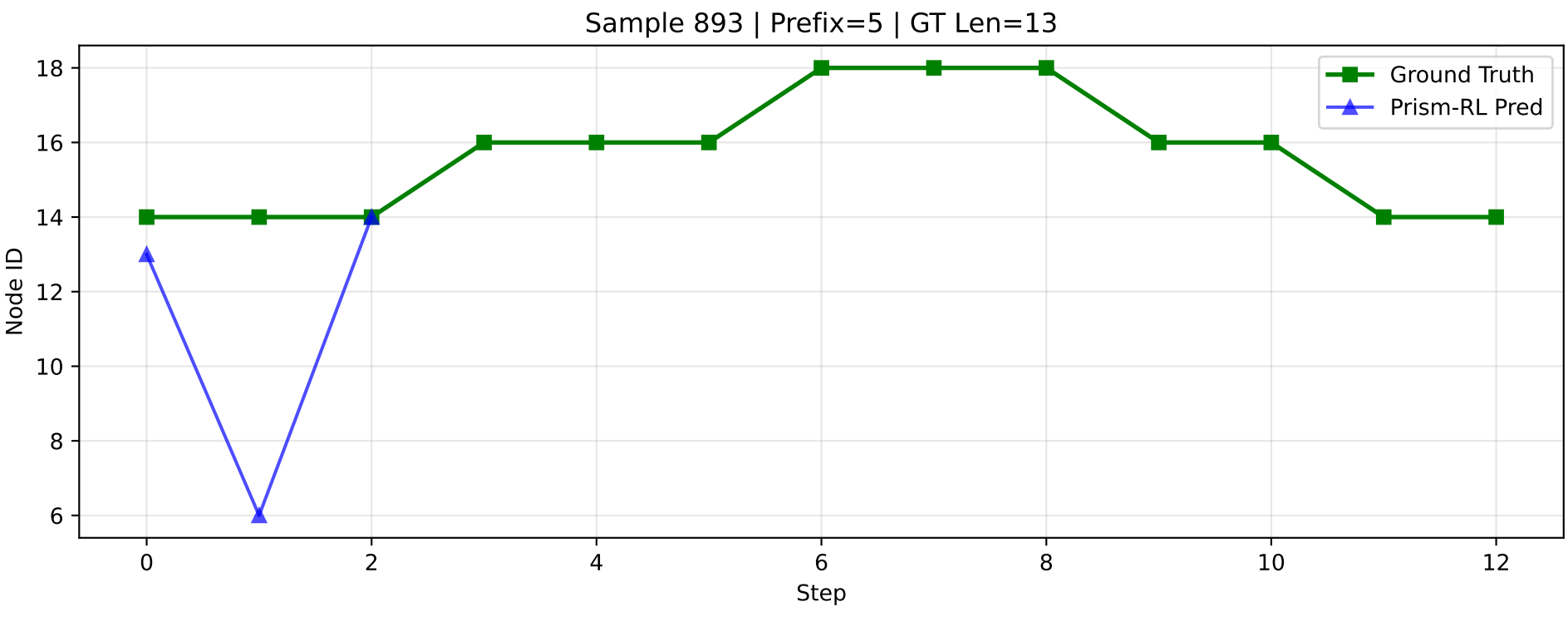

Sample 888 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

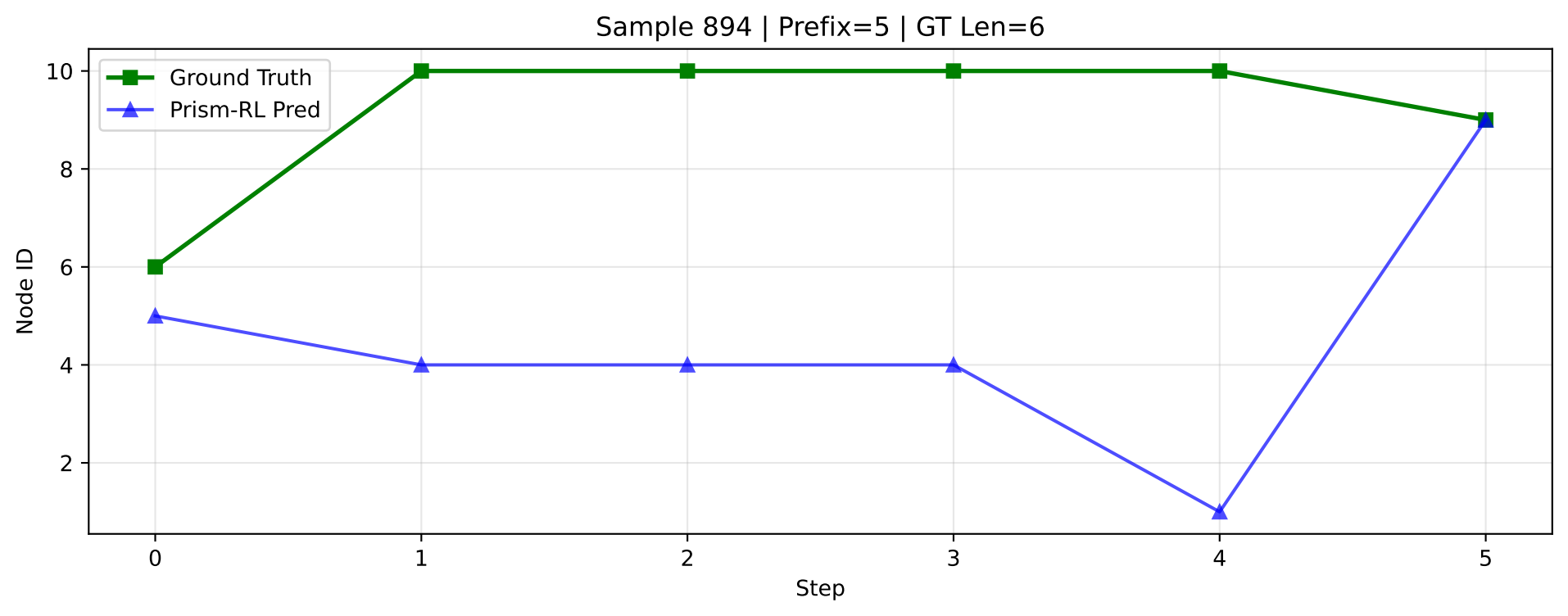

Sample 889 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
0
1
2
3
4
5
6
7

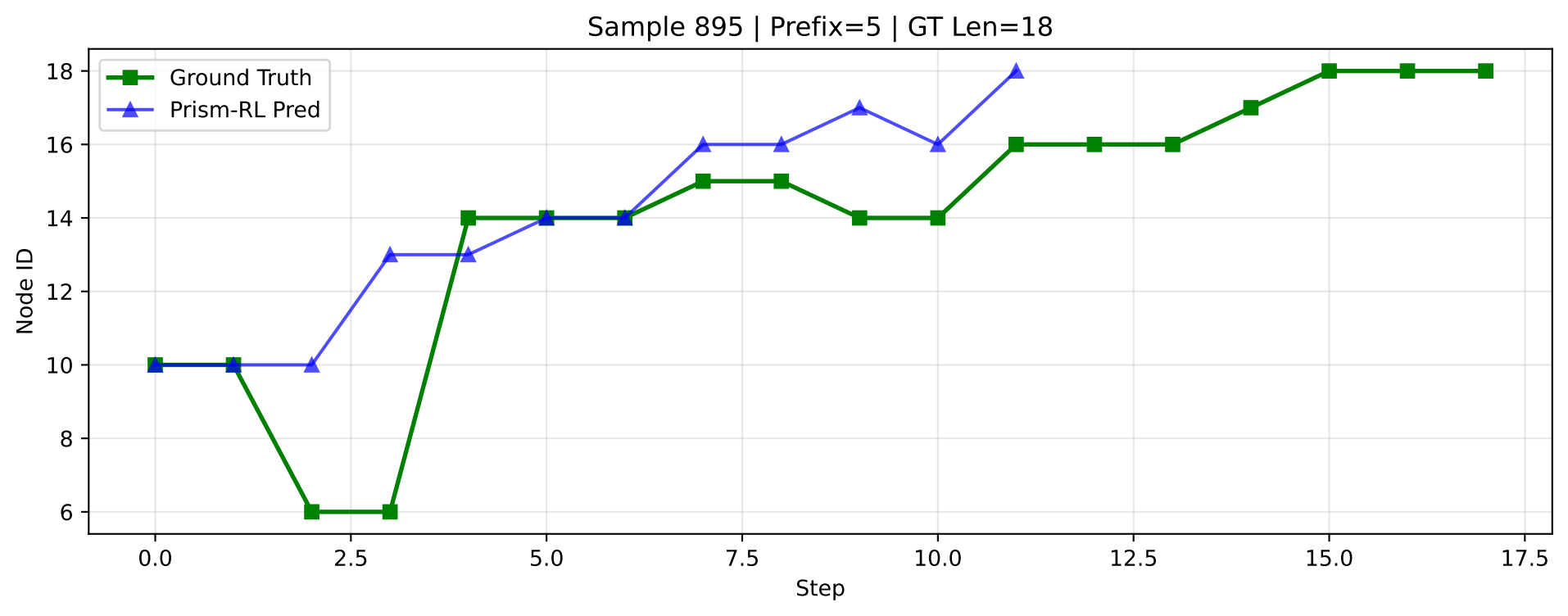

Sample 890 | Prefix=5 | GT Len=4
Node ID
Step
Ground Truth
Prism-RL Pred
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

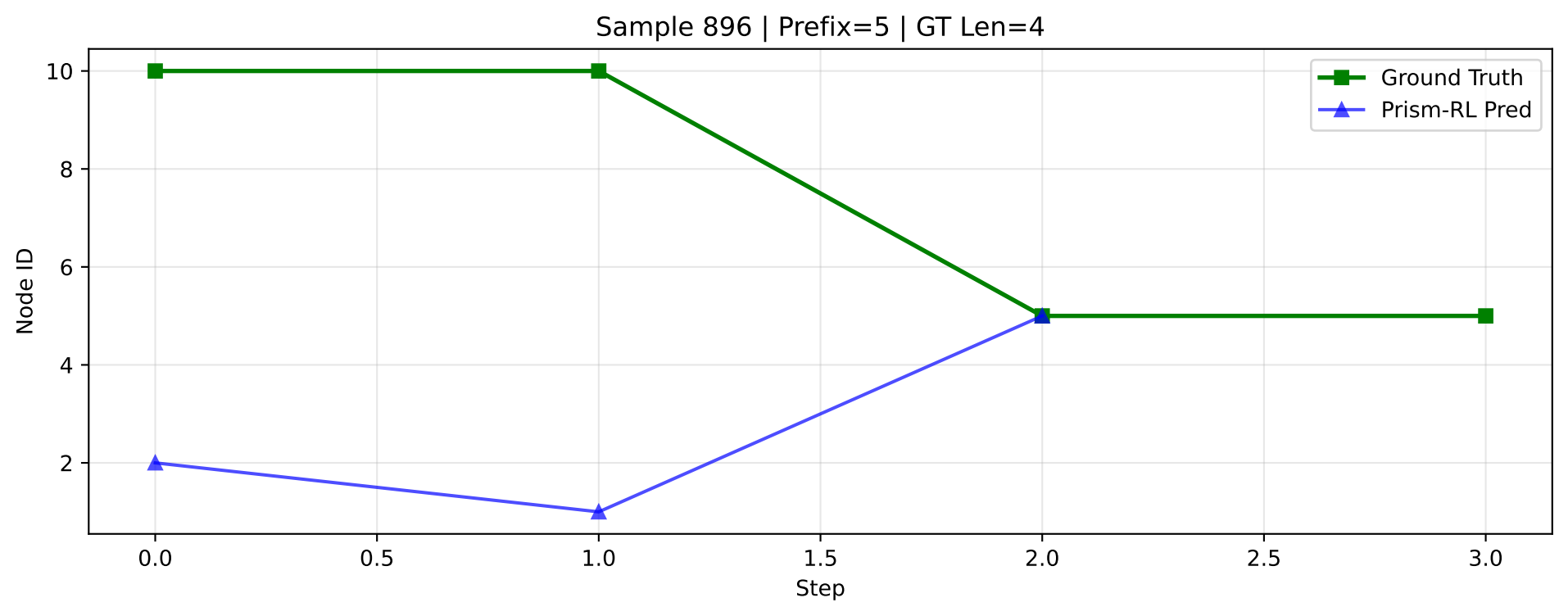

Sample 891 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
18.0
17.5
17.0
16.5
16.0
15.5
15.0
14.5
14.0
0
1
2
3
4
5

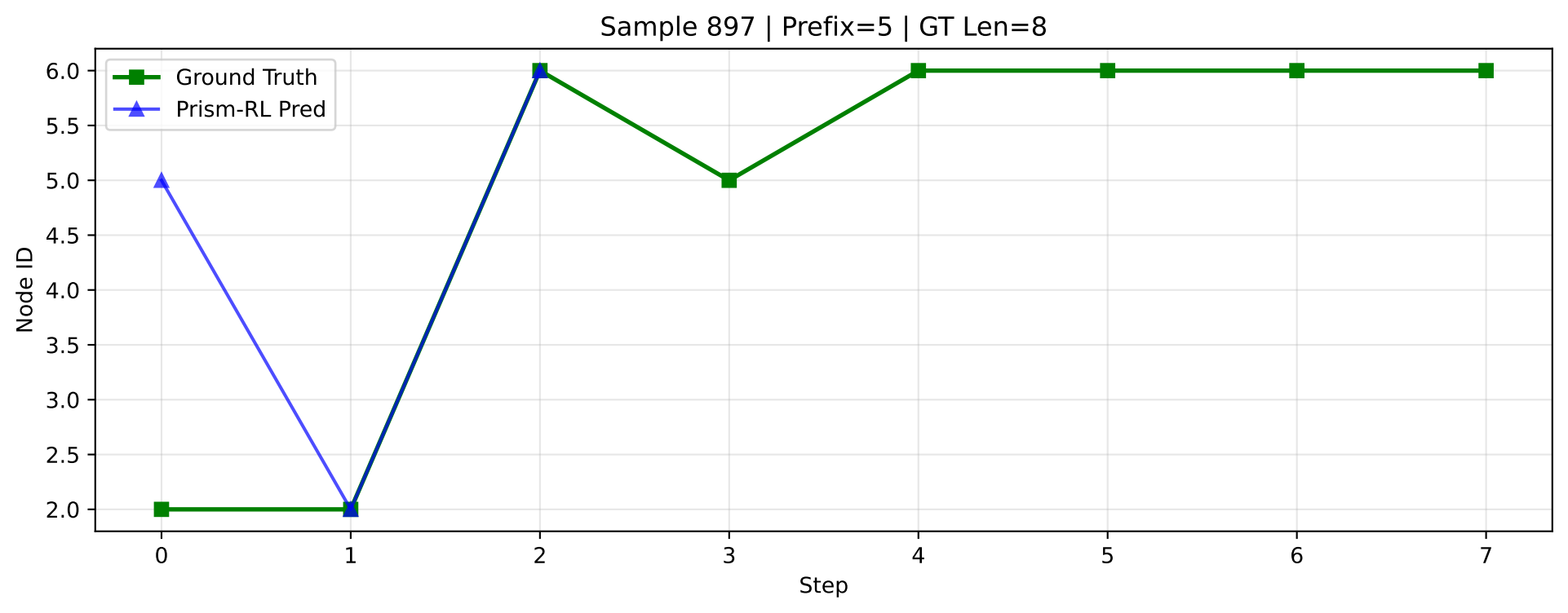

Sample 892 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
9
8
7
6
5
4
0.0
0.5
1.0
1.5
2.0
2.5
3.0

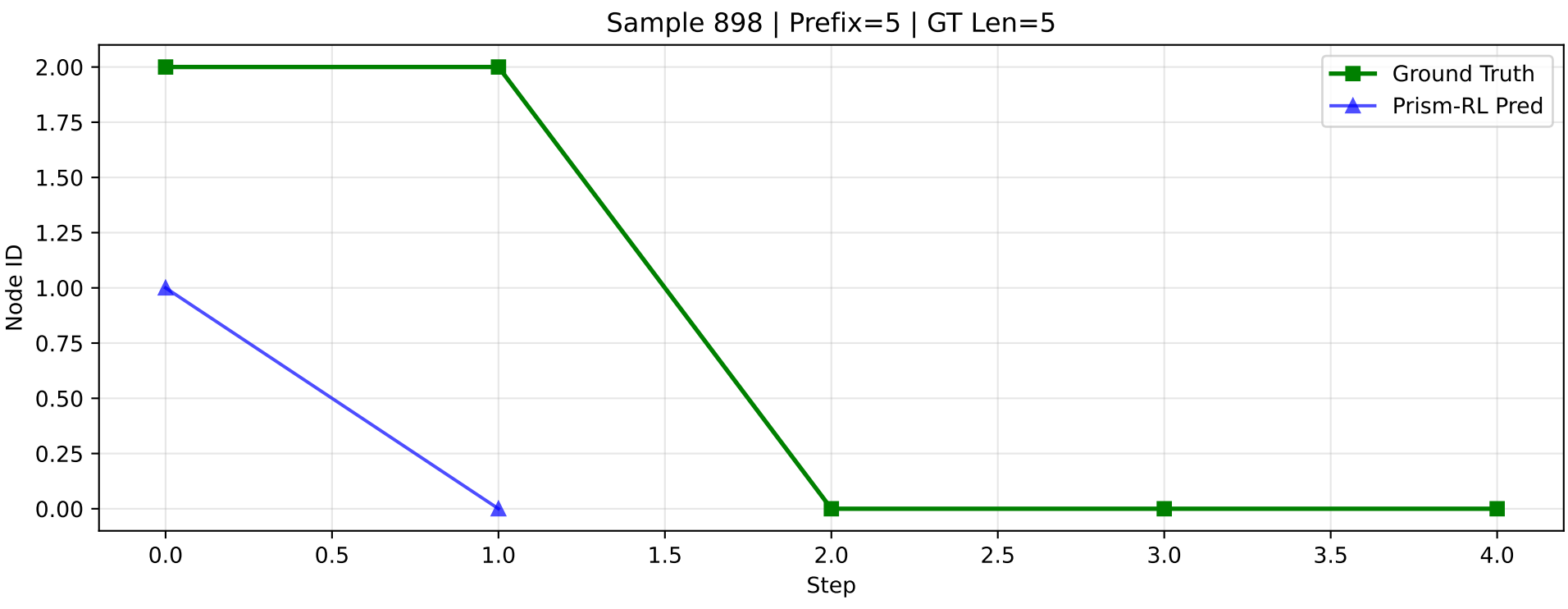

Sample 893 | Prefix=5 | GT Len=13
Ground Truth
Prism-RL Pred
Node ID
Step
18
16
14
12
10
8
6
0
2
4
6
8
10
12

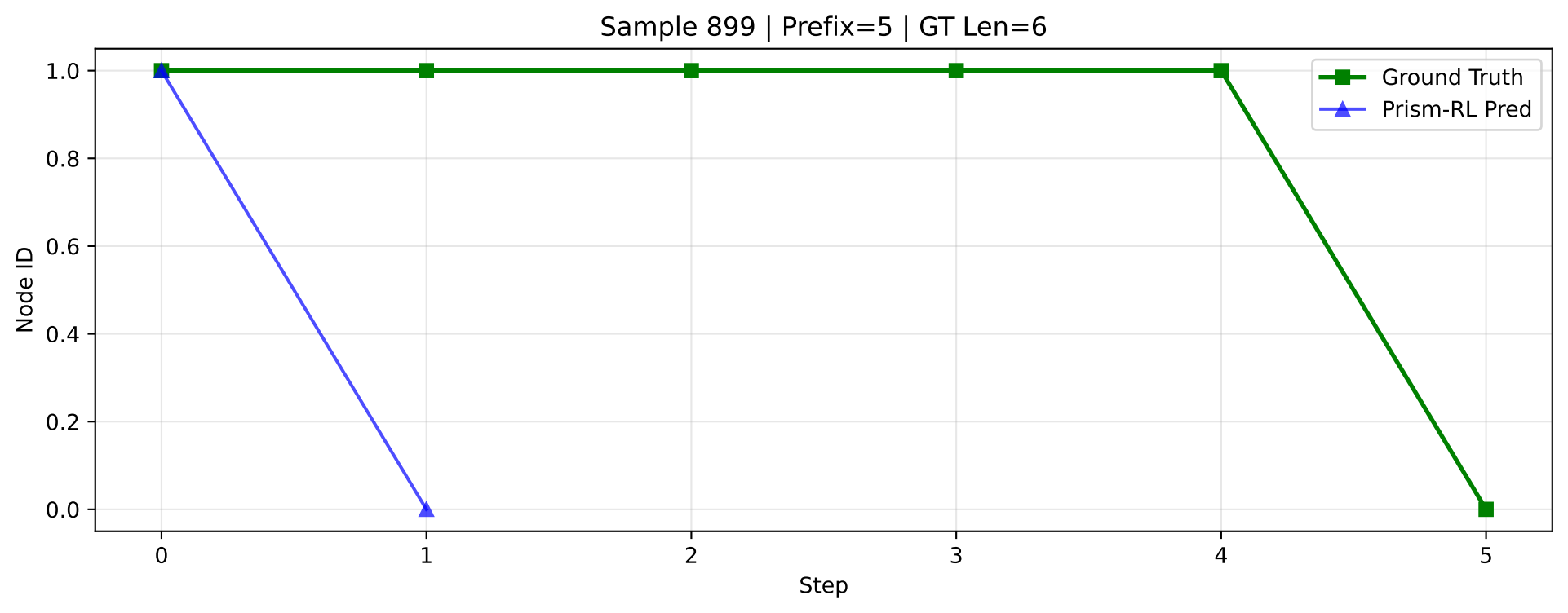

Sample 894 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
1
2
3
4
5

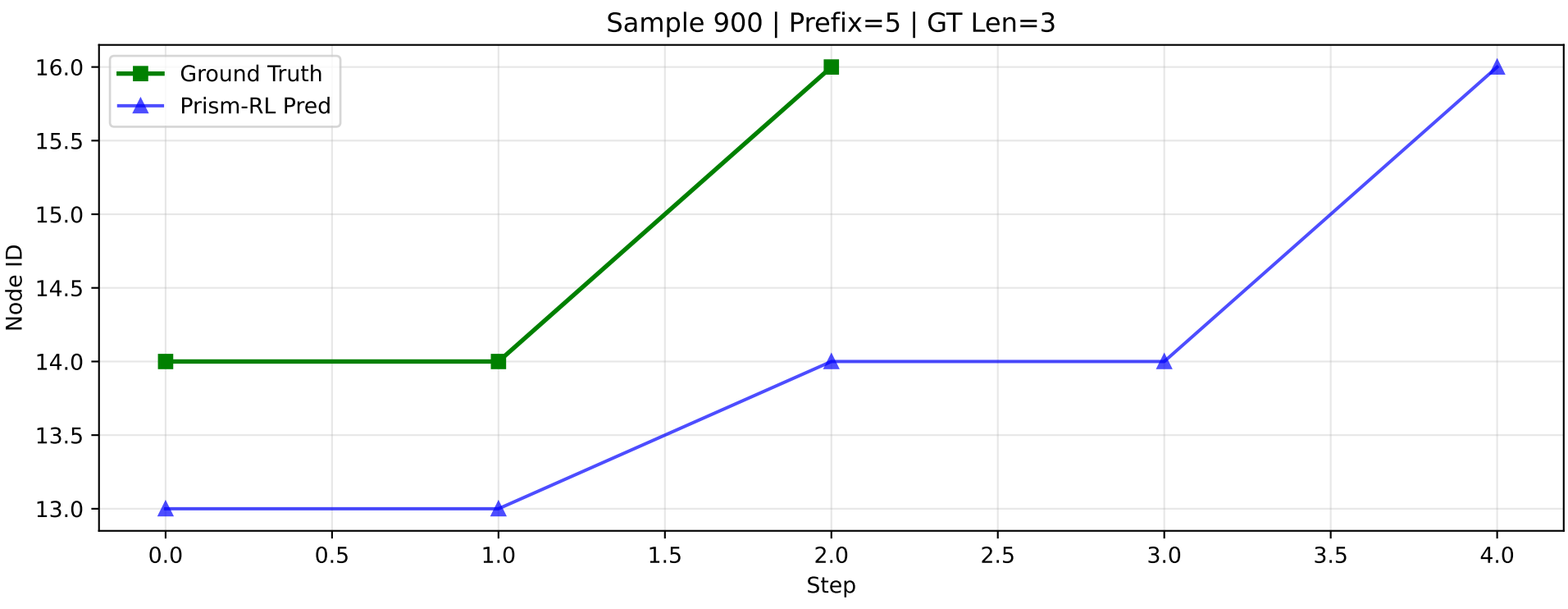

Sample 895 | Prefix=5 | GT Len=18
Ground Truth
Prism-RL Pred
Node ID
Step
18
16
14
12
10
8
6
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5

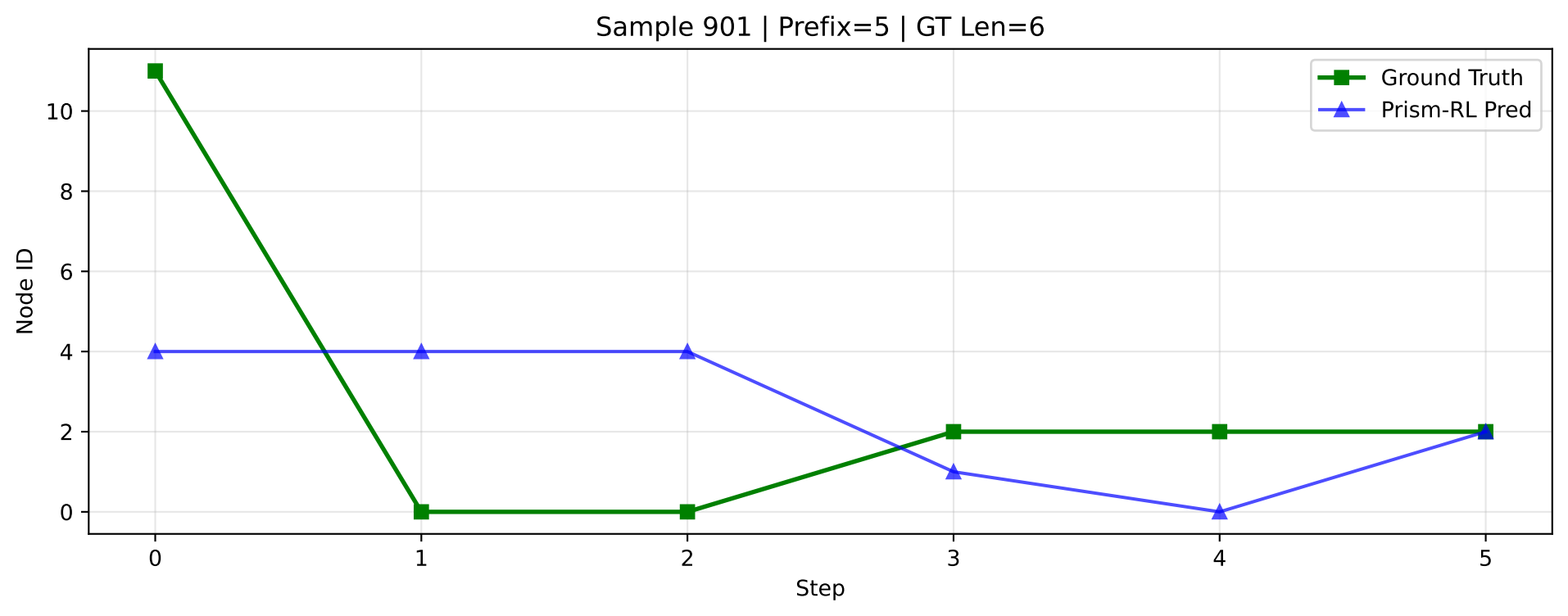

Sample 896 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0.0
0.5
1.0
1.5
2.0
2.5
3.0

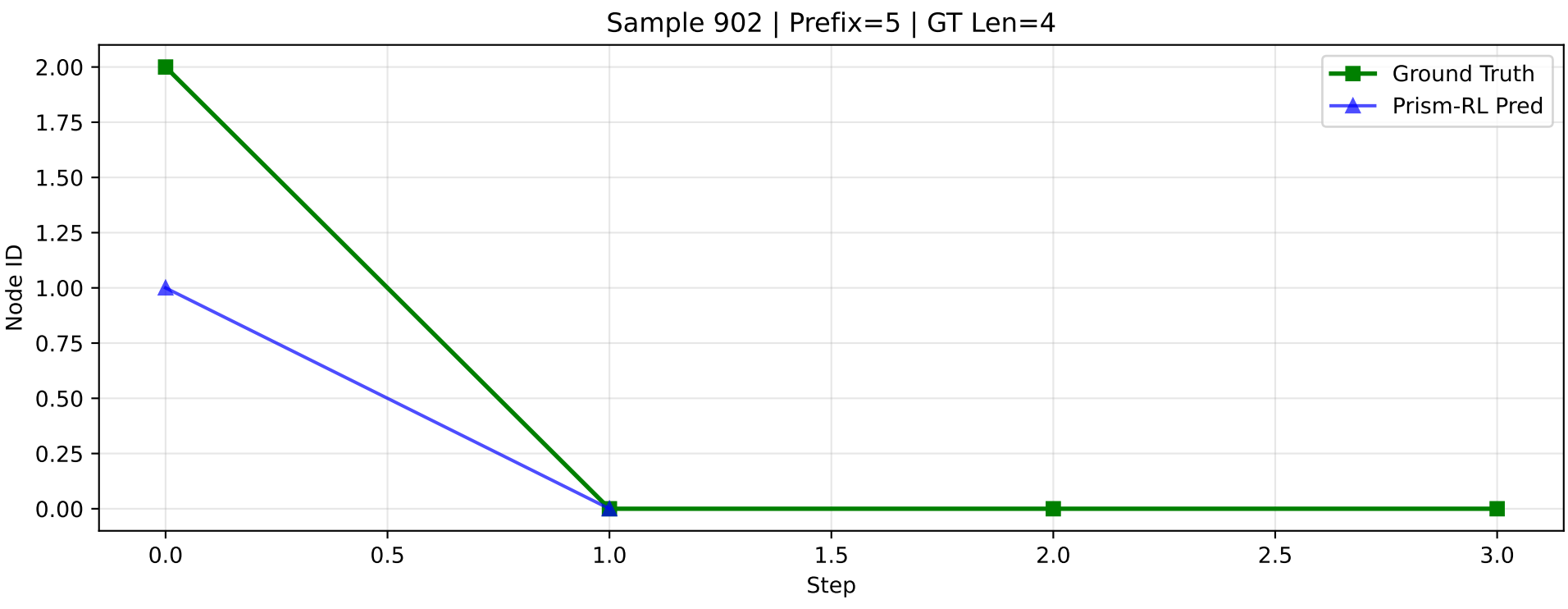

Sample 897 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
6.0
5.5
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
1
2
3
4
5
6
7

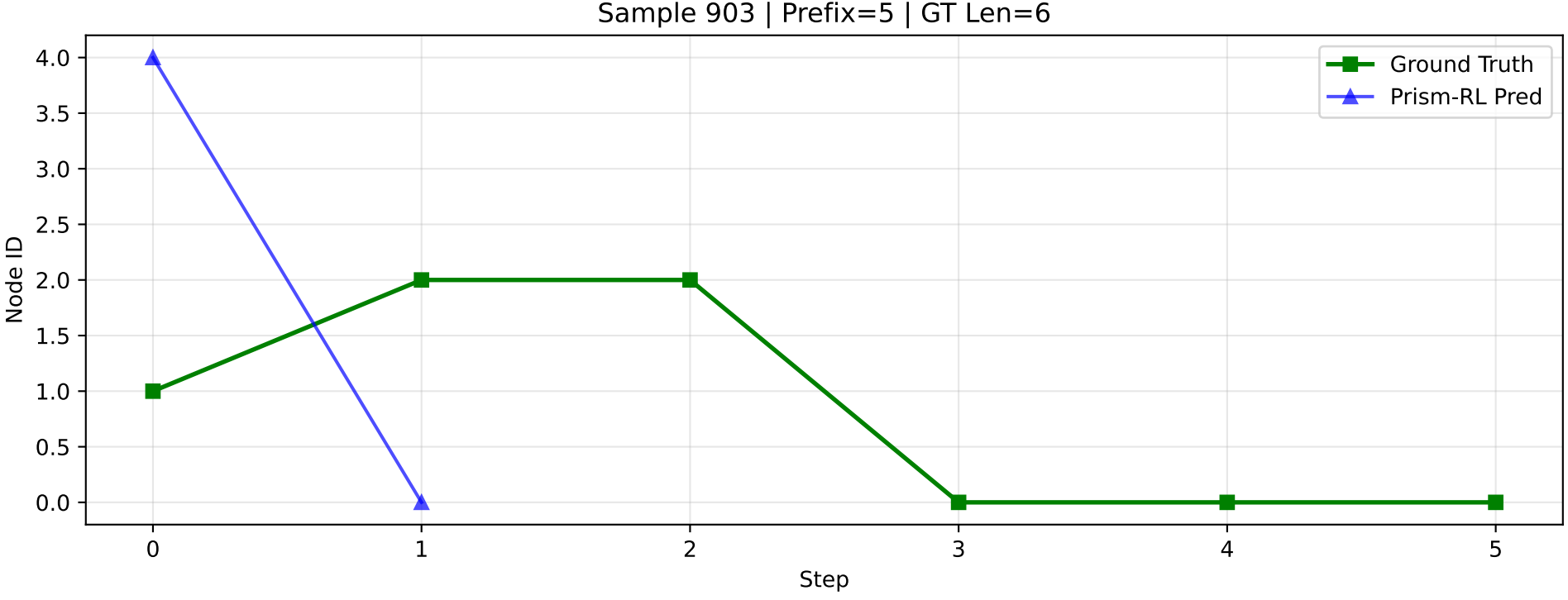

Sample 898 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

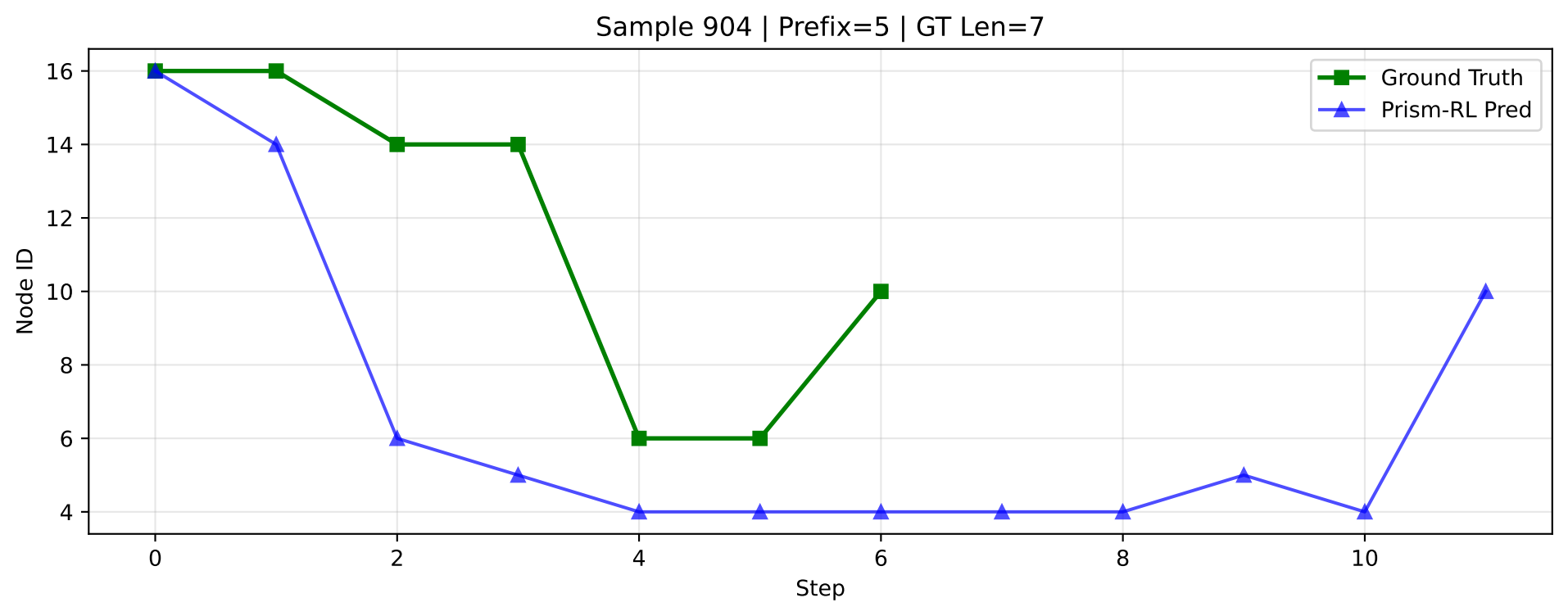

Sample 899 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
1.0
0.8
0.6
0.4
0.2
0.0
0
1
2
3
4
5

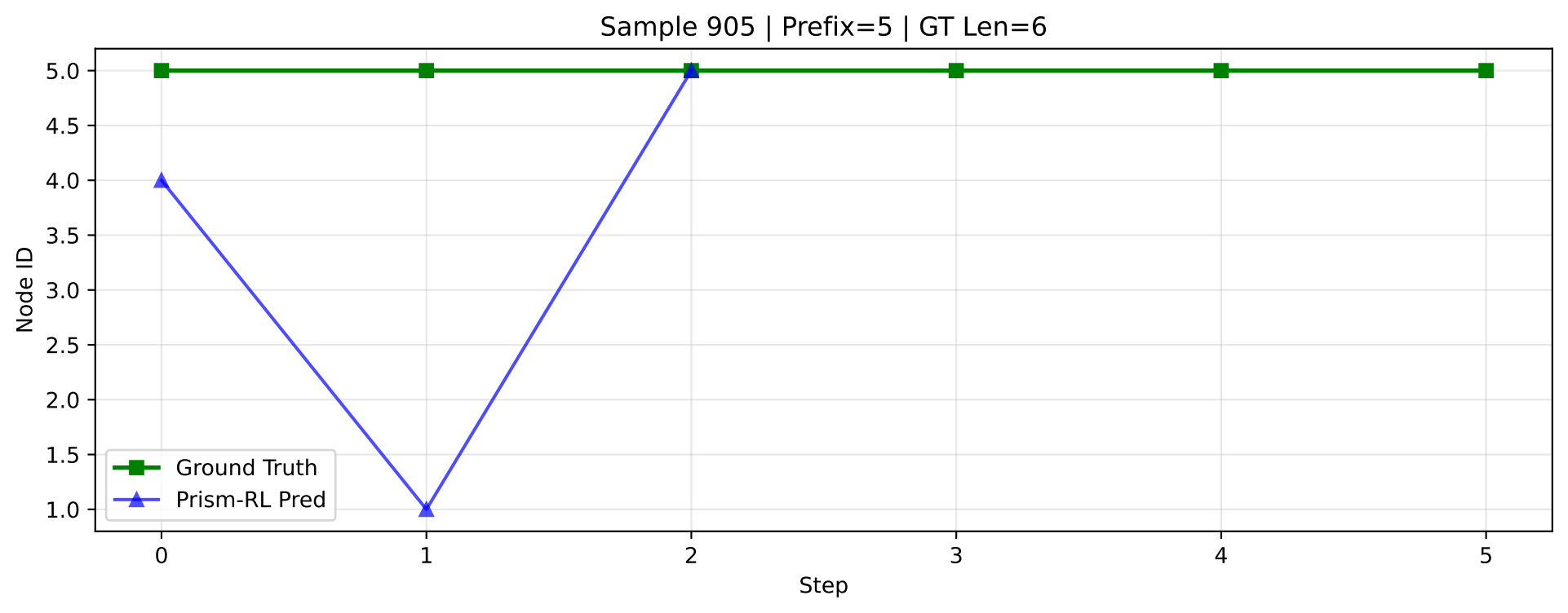

Sample 900 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
16.0
15.5
15.0
14.5
14.0
13.5
13.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

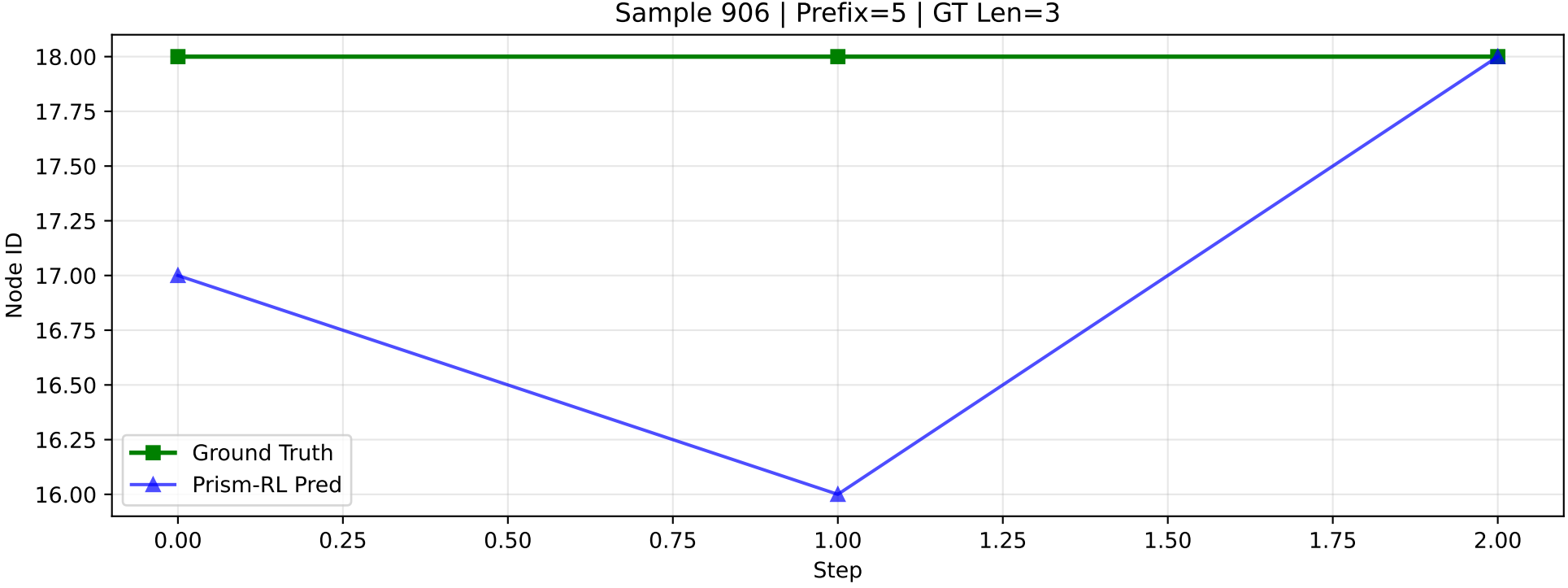

Sample 901 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

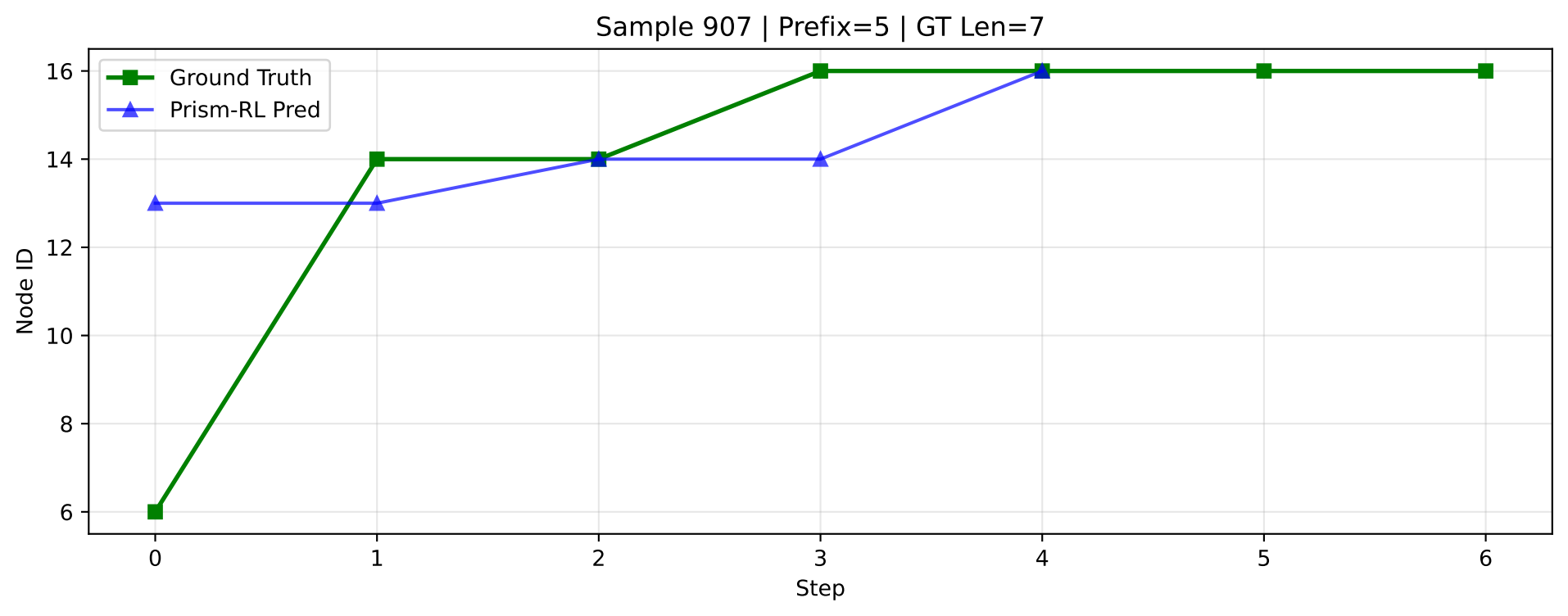

Sample 902 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0

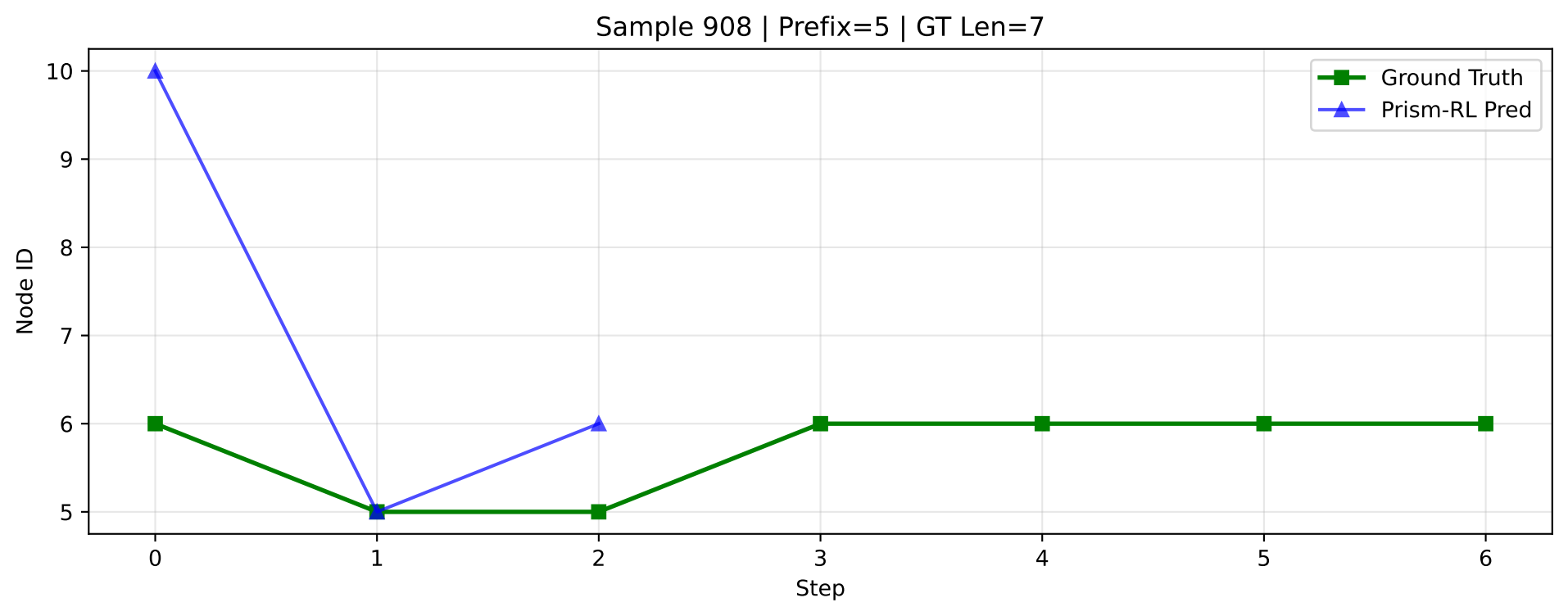

Sample 903 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

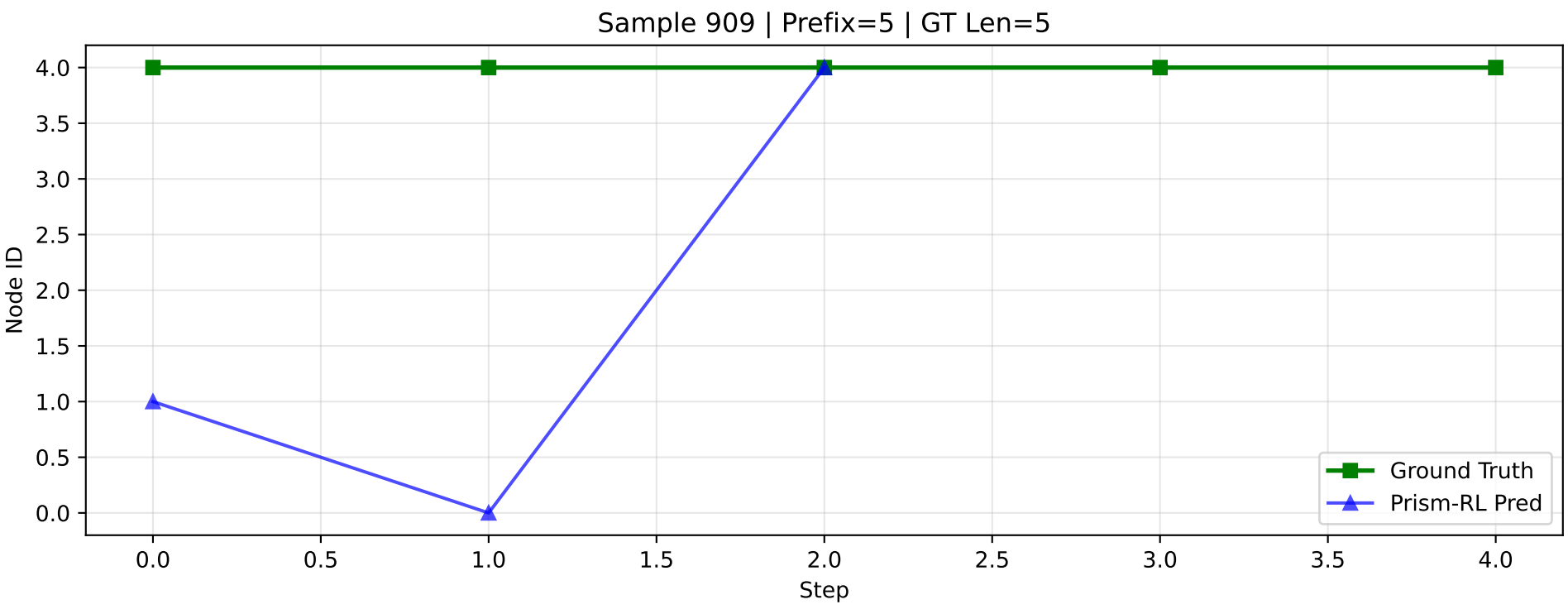

Sample 904 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
16
14
12
10
8
6
4
0
2
4
6
8
10

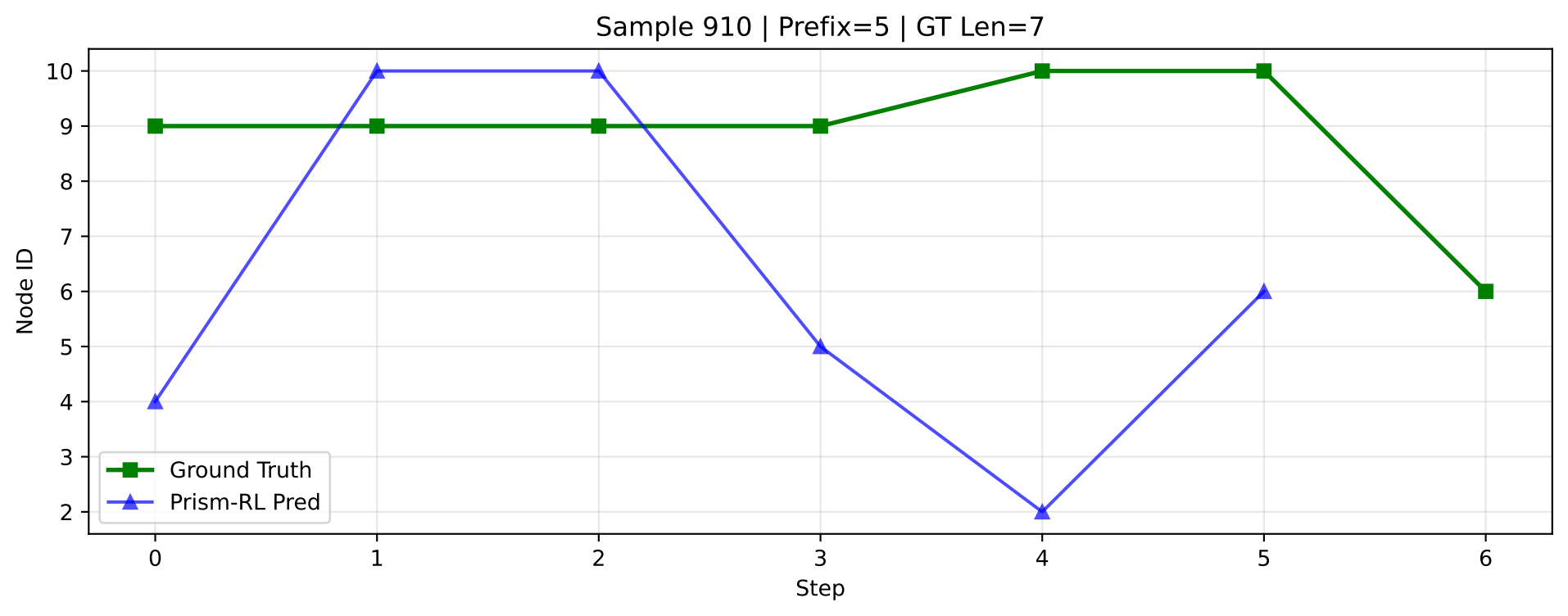

Sample 905 | Prefix=5 | GT Len=6
Node ID
Step
Ground Truth
Prism-RL Pred
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5

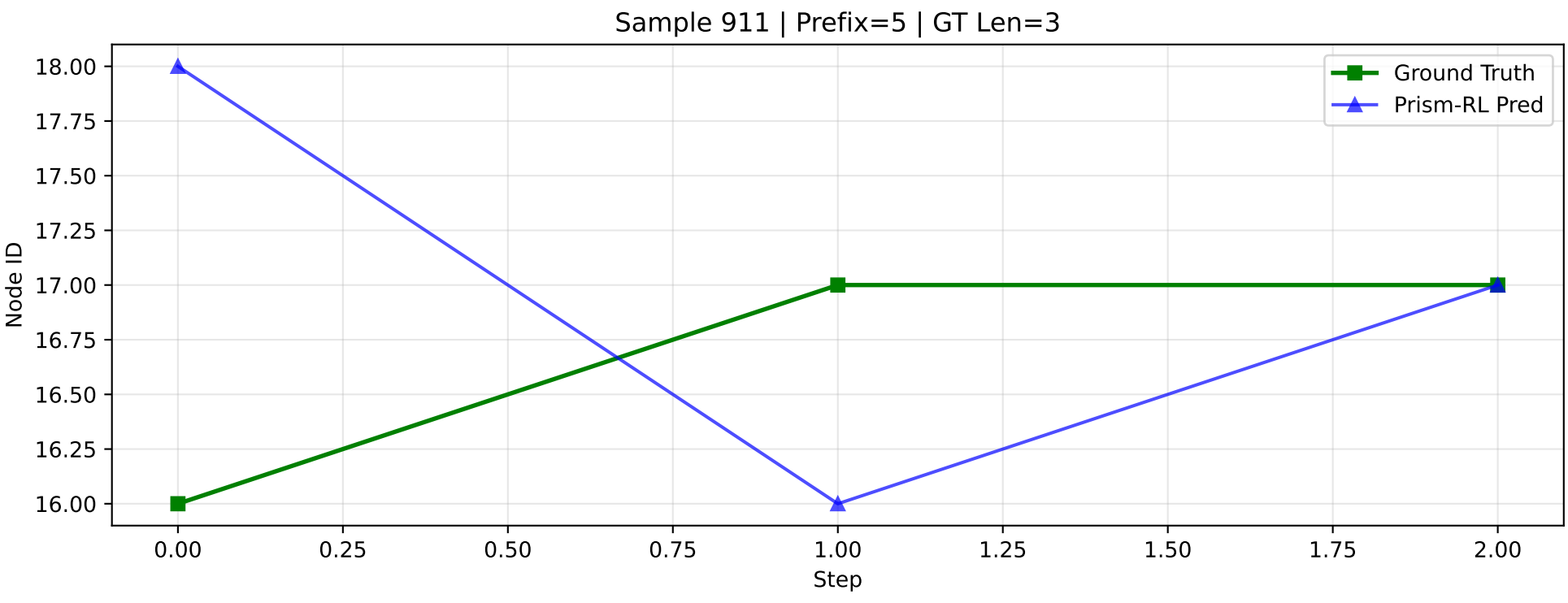

Sample 906 | Prefix=5 | GT Len=3
Node ID
Step
Ground Truth
Prism-RL Pred
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

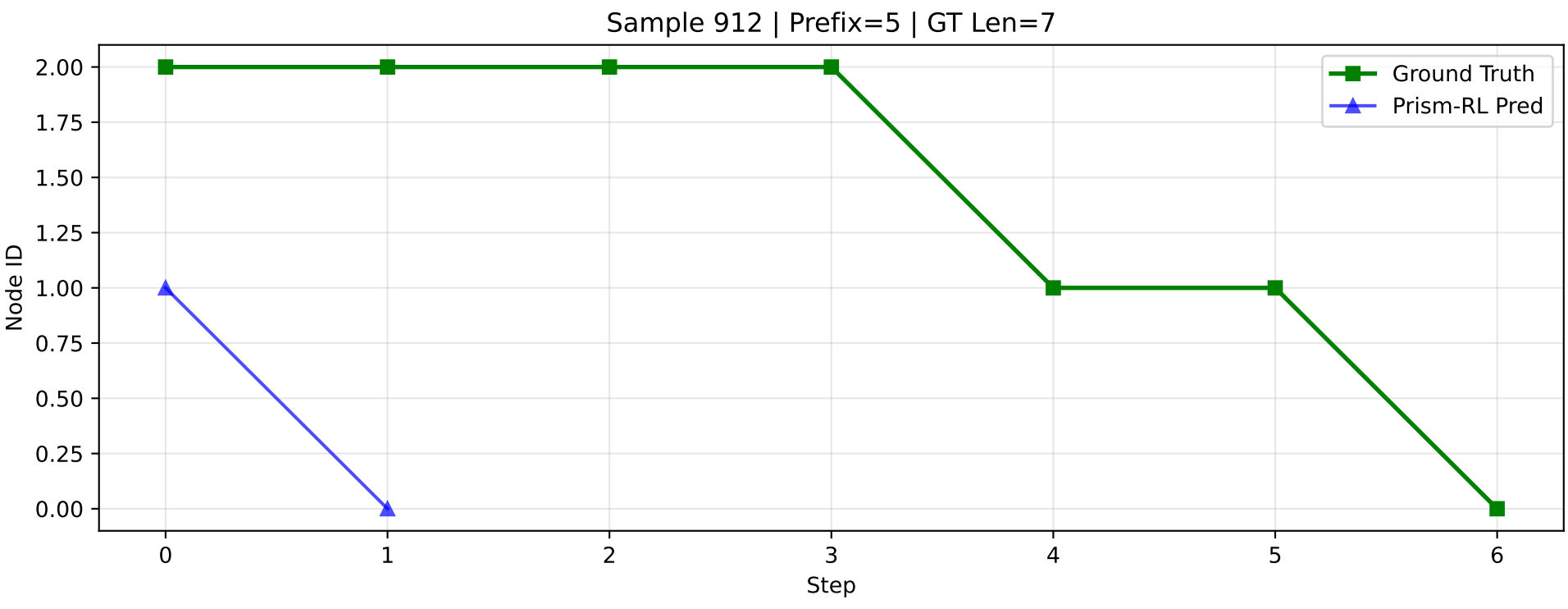

Sample 907 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
16
14
12
10
8
6
0
1
2
3
4
5
6

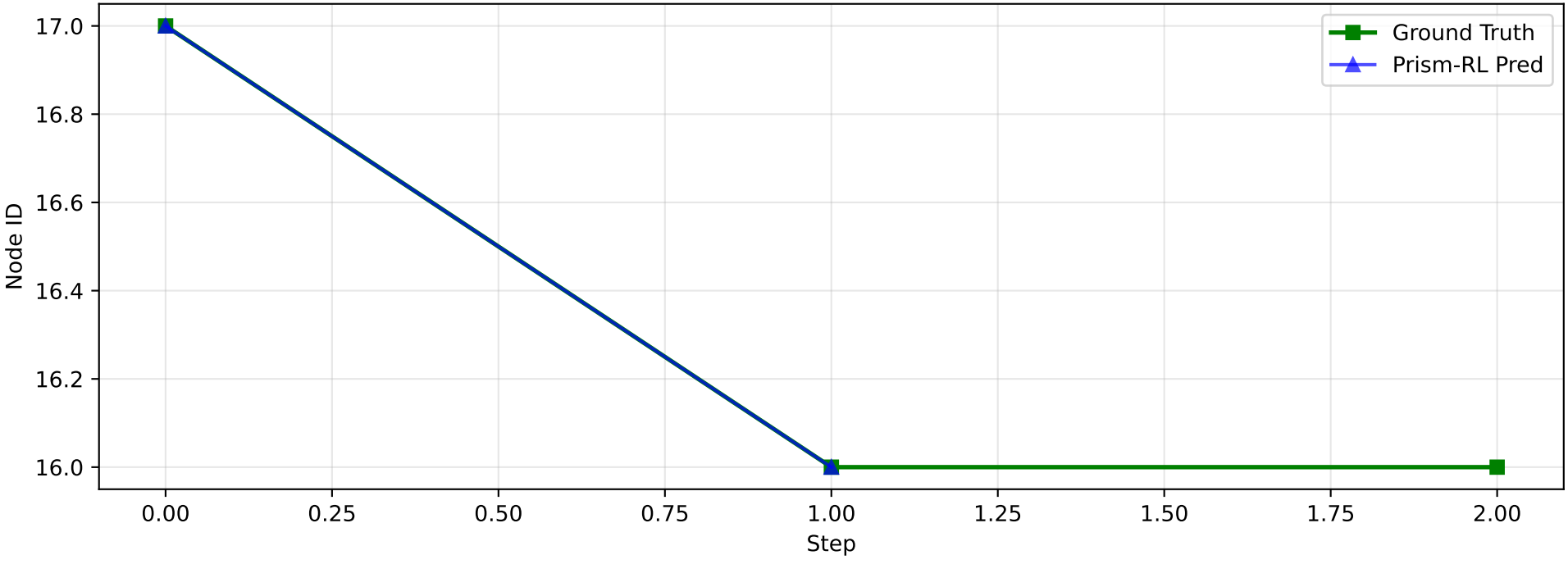

Sample 908 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
0
1
2
3
4
5
6

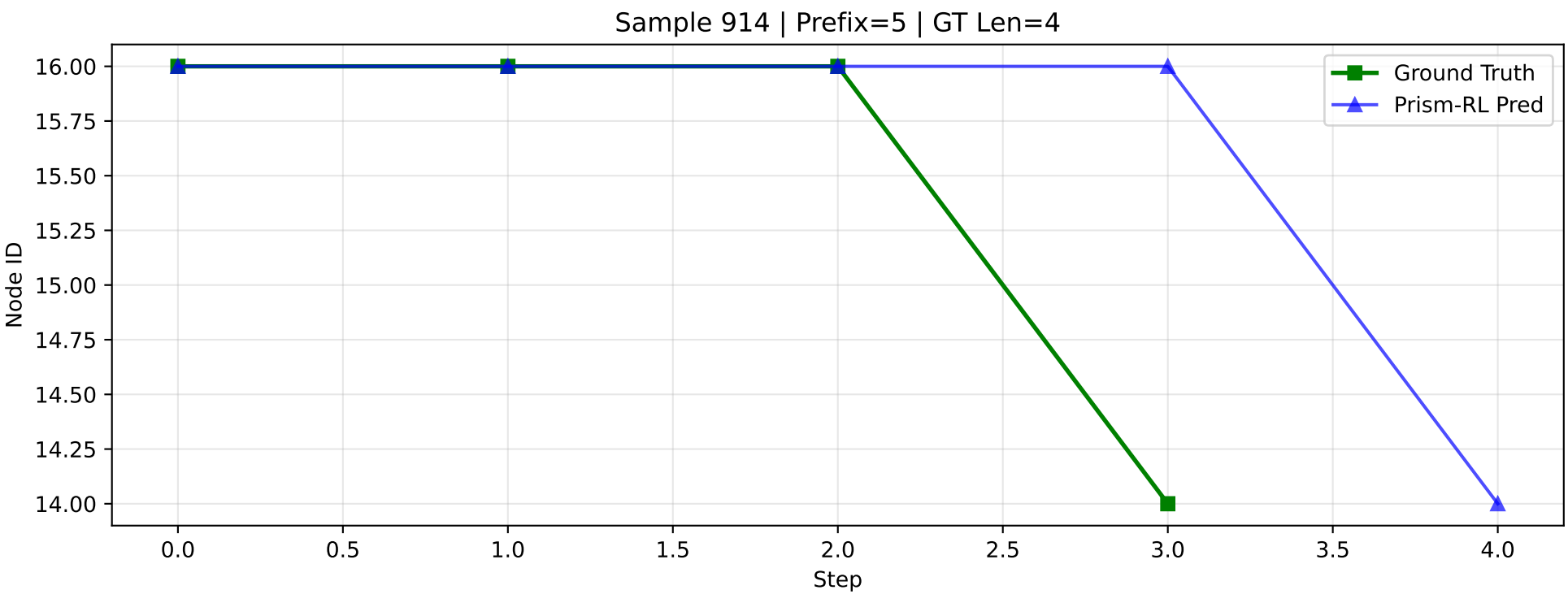

Sample 909 | Prefix=5 | GT Len=5
Node ID
Step
Ground Truth
Prism-RL Pred
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

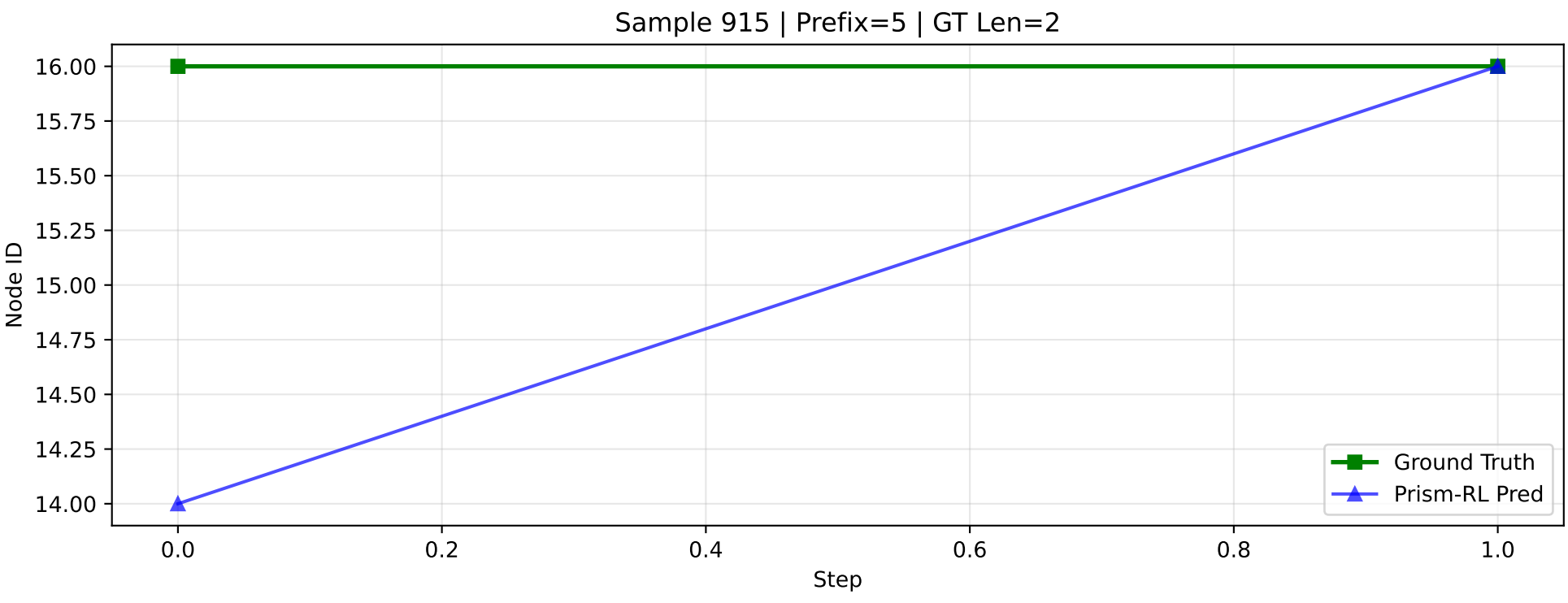

Sample 910 | Prefix=5 | GT Len=7
Node ID
Step
Ground Truth
Prism-RL Pred
10
9
8
7
6
5
4
3
2
0
1
2
3
4
5
6

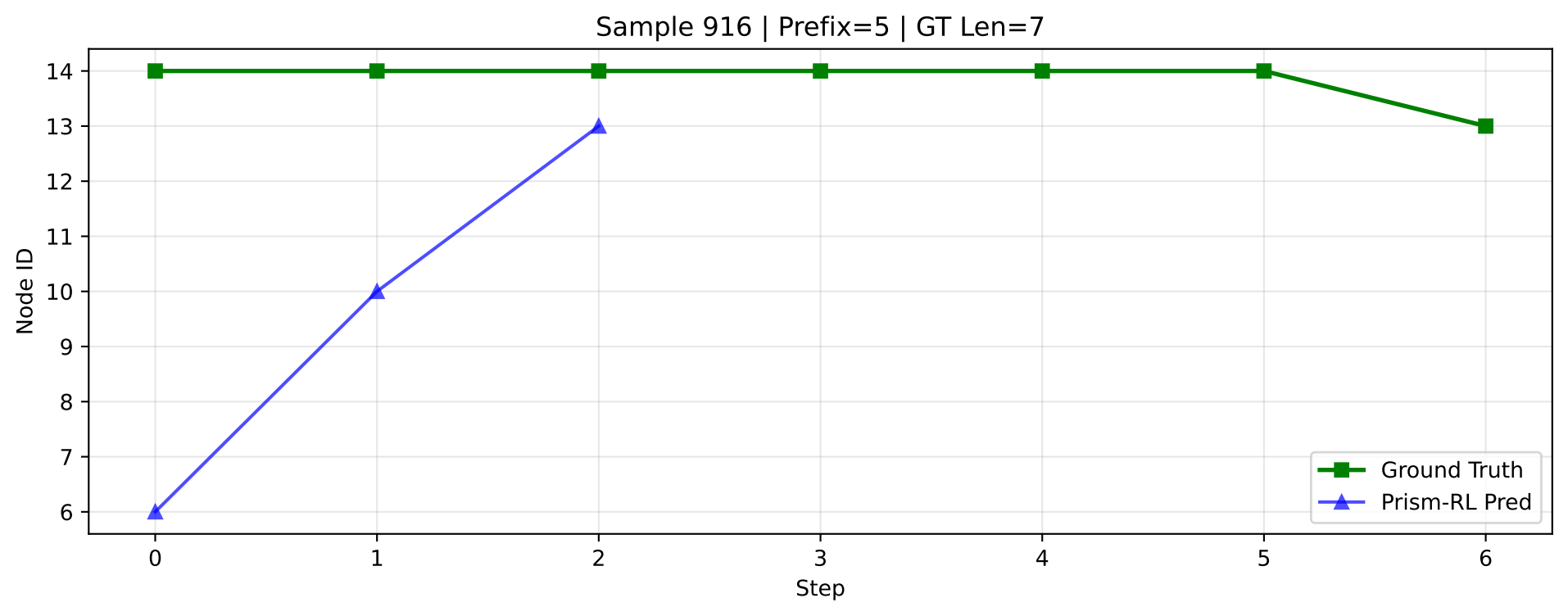

Sample 911 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

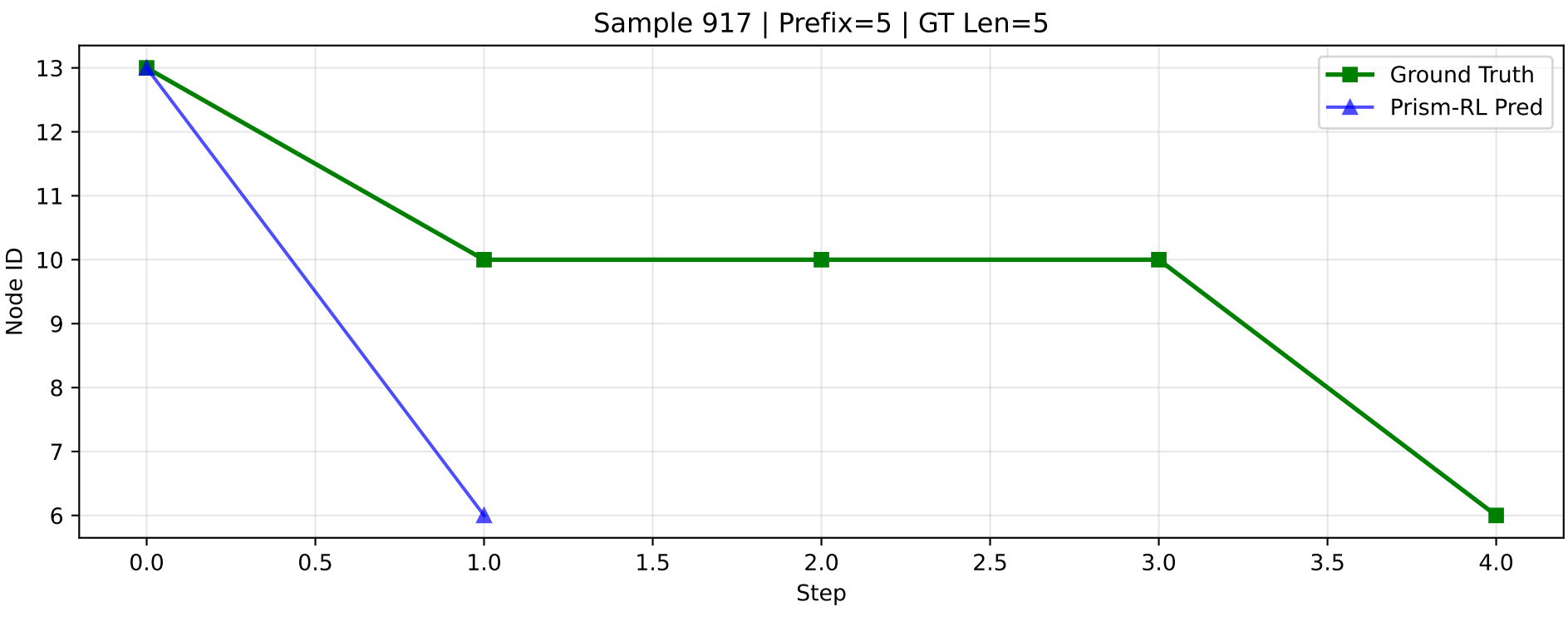

Sample 912 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0
1
2
3
4
5
6

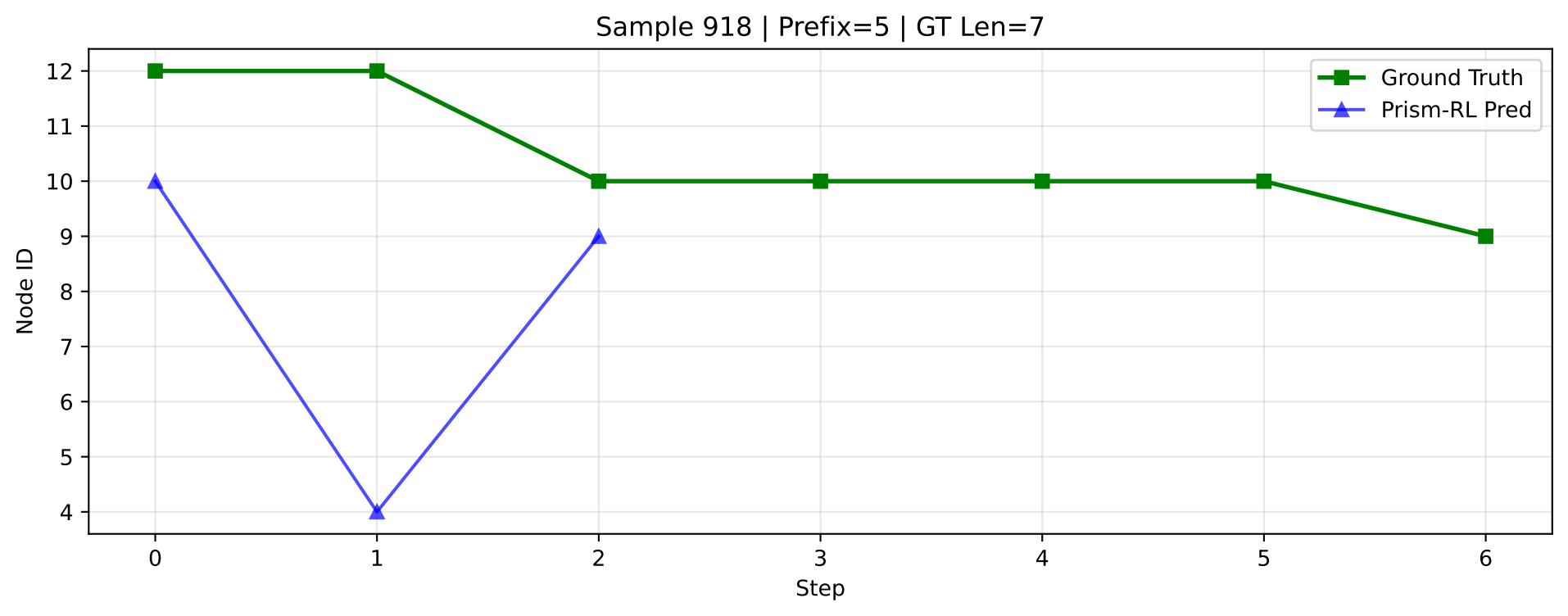

Sample 913 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
17.0
16.8
16.6
16.4
16.2
16.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
Step

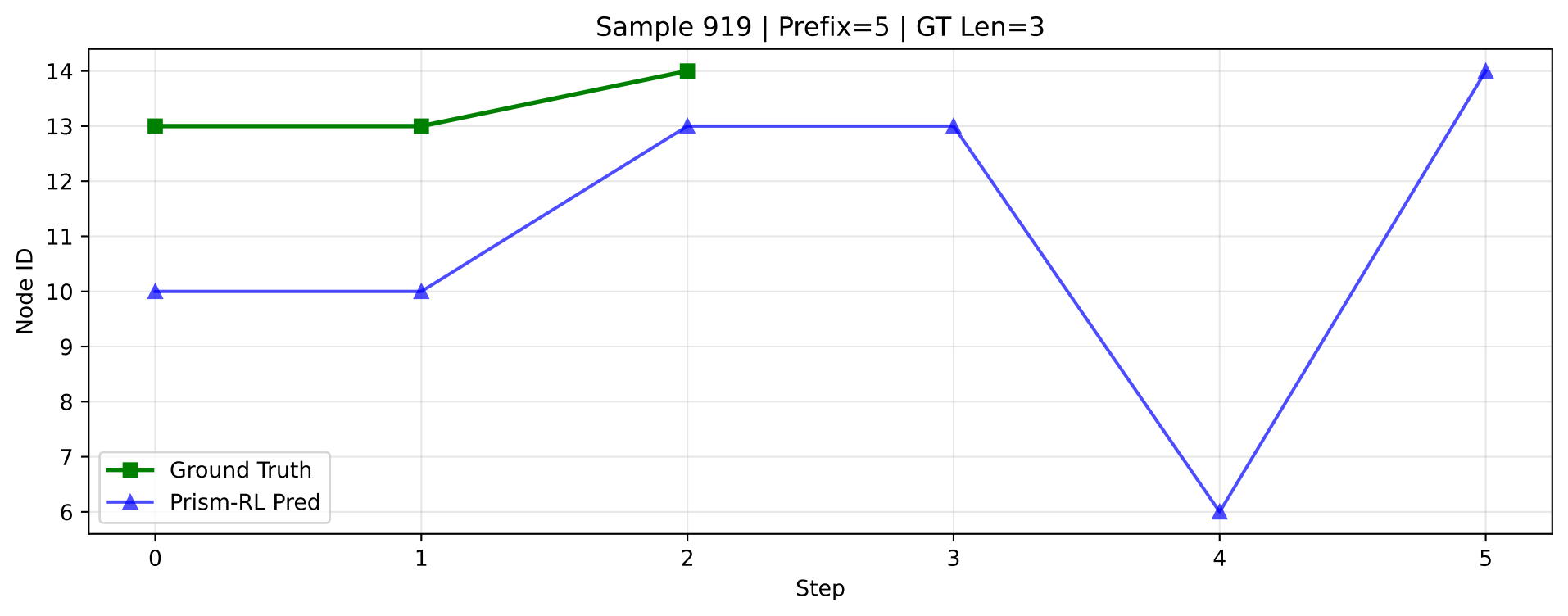

Sample 914 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
16.00
15.75
15.50
15.25
15.00
14.75
14.50
14.25
14.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Step

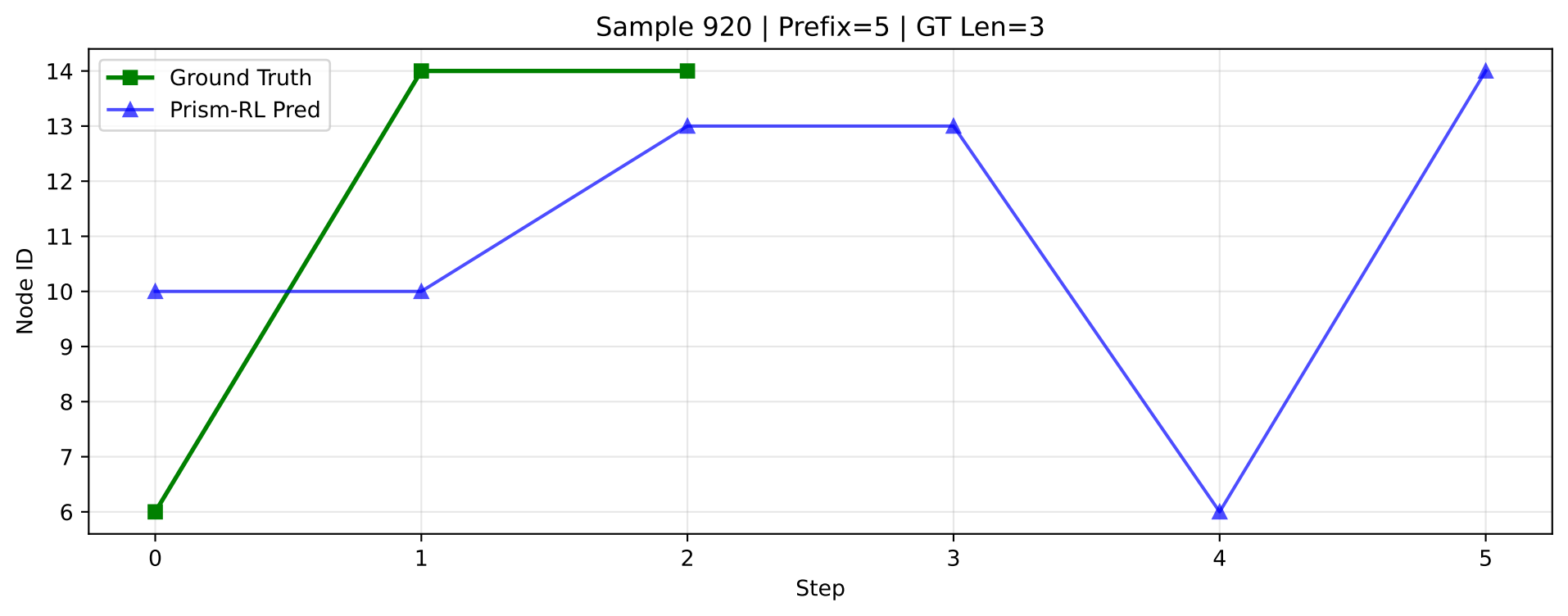

Sample 915 | Prefix=5 | GT Len=2
Node ID
16.00
15.75
15.50
15.25
15.00
14.75
14.50
14.25
14.00
0.0
0.2
0.4
0.6
0.8
1.0
Step
Ground Truth
Prism-RL Pred

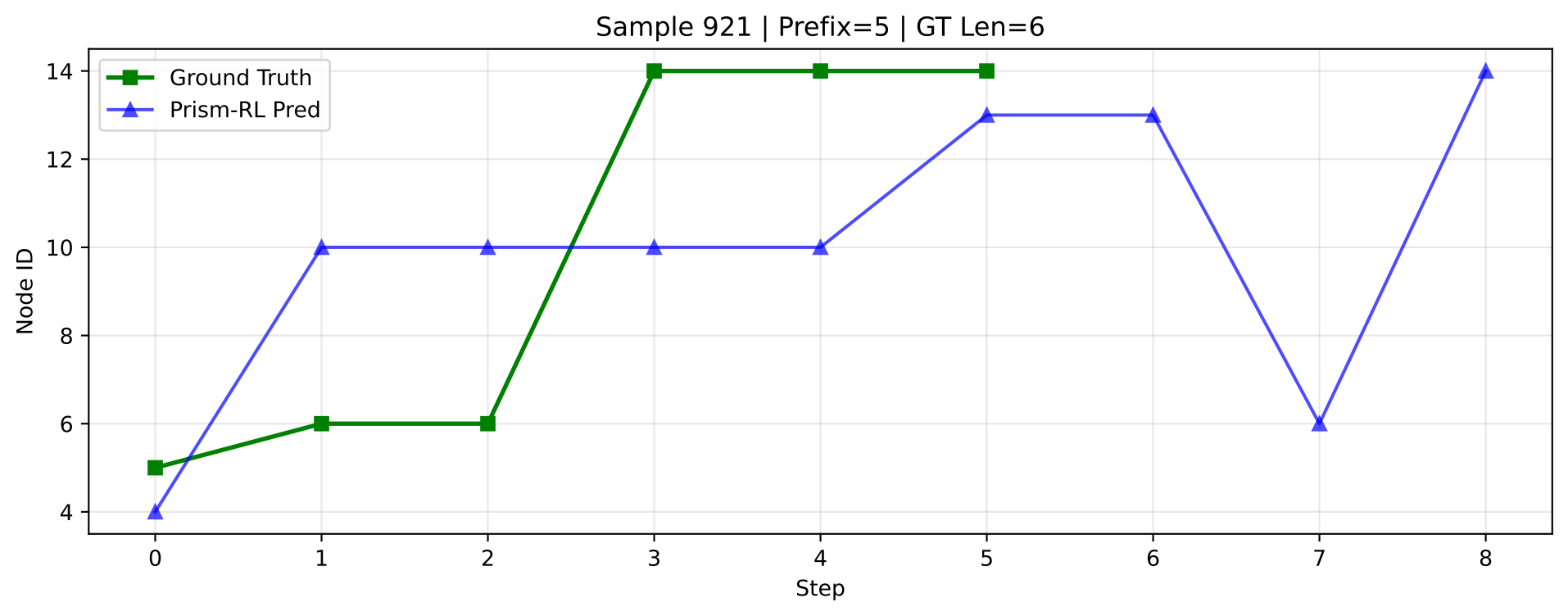

Sample 916 | Prefix=5 | GT Len=7
Node ID
Step
Ground Truth
Prism-RL Pred
14
13
12
11
10
9
8
7
6
0
1
2
3
4
5
6

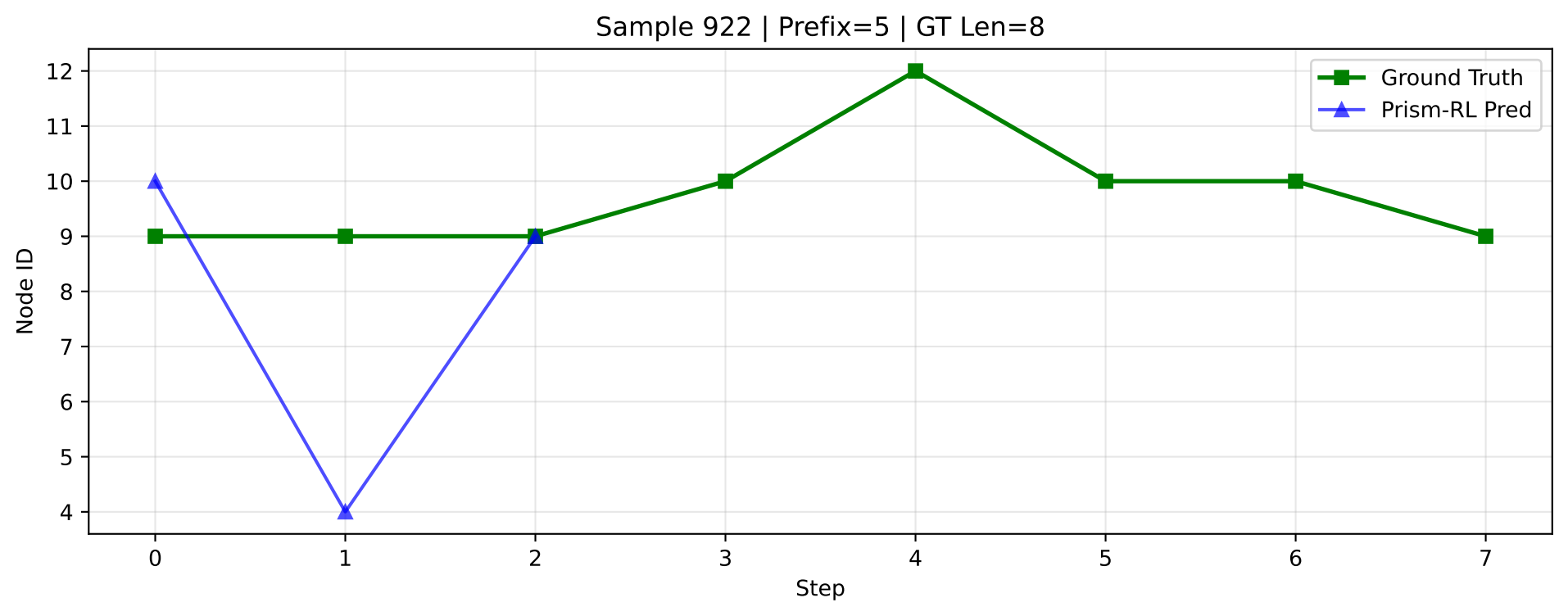

Sample 917 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
13
12
11
10
9
8
7
6
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

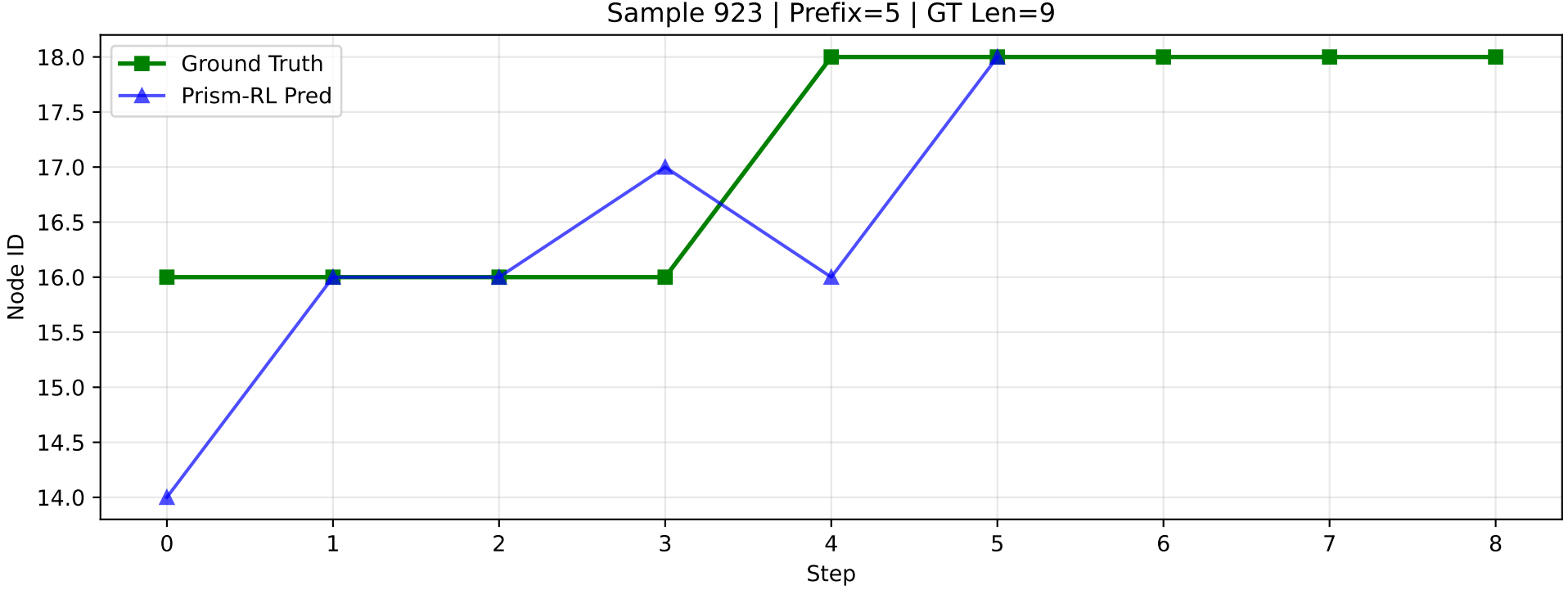

Sample 918 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
12
11
10
9
8
7
6
5
4
0
1
2
3
4
5
6

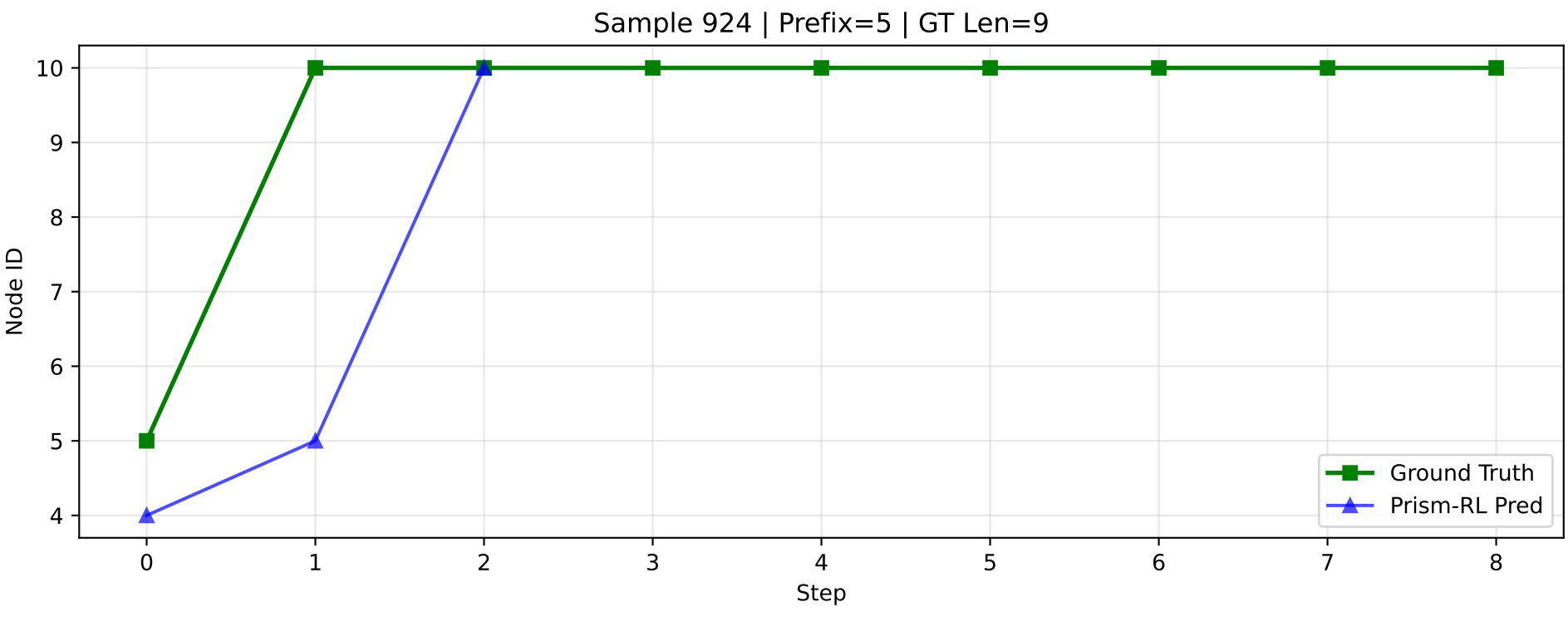

Sample 919 | Prefix=5 | GT Len=3
Node ID
Step
Ground Truth
Prism-RL Pred
14
13
12
11
10
9
8
7
6
0
1
2
3
4
5

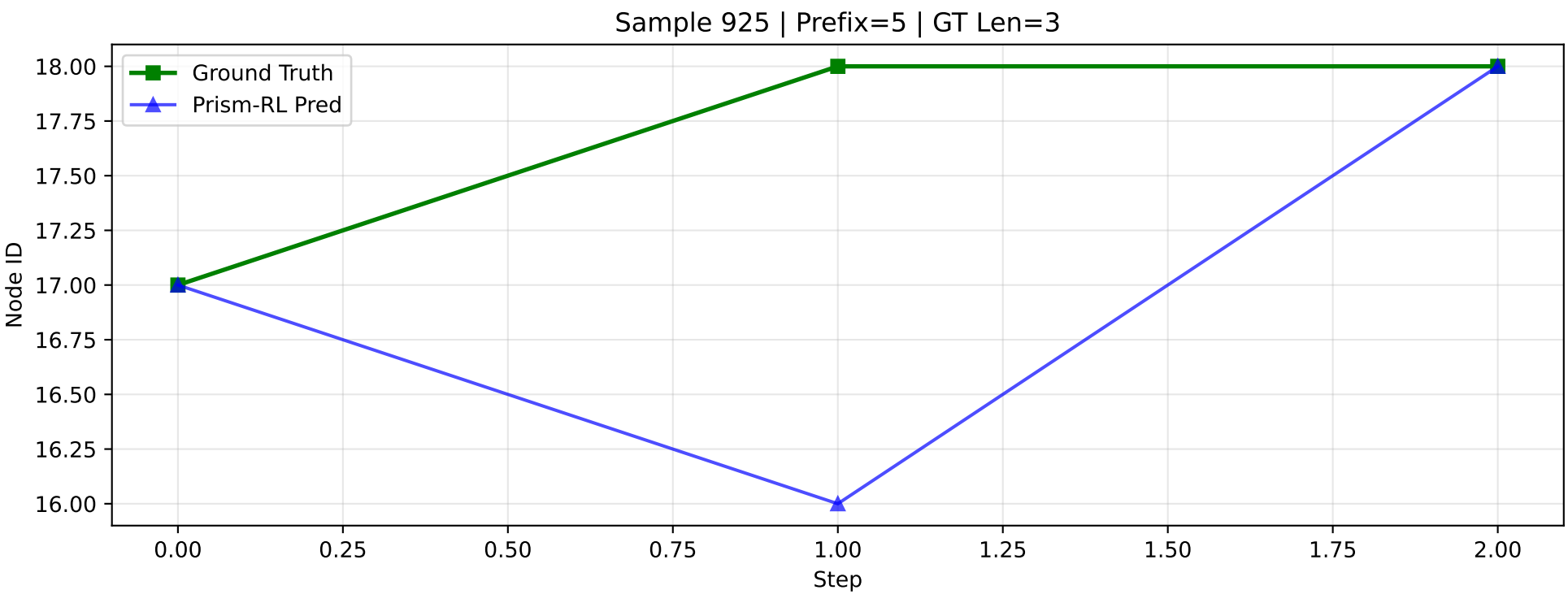

Sample 920 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
14
13
12
11
10
9
8
7
6
0
1
2
3
4
5

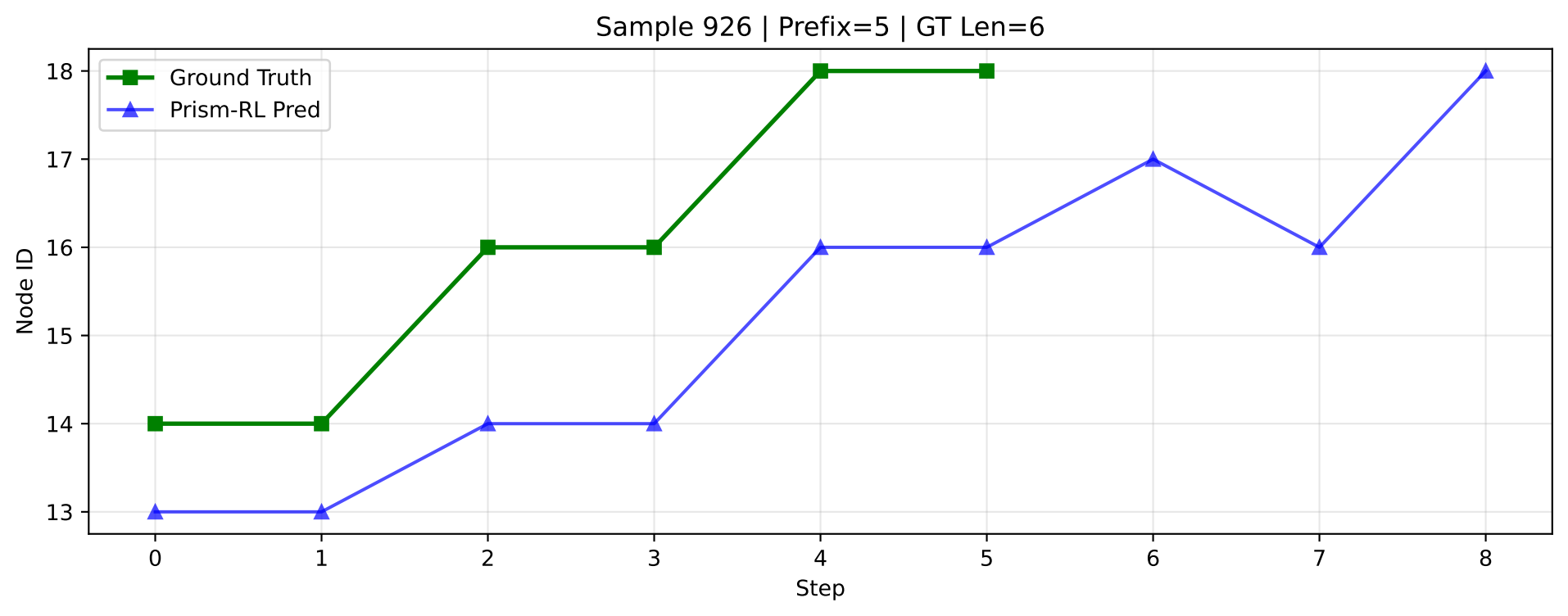

Sample 921 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
4
0
1
2
3
4
5
6
7
8

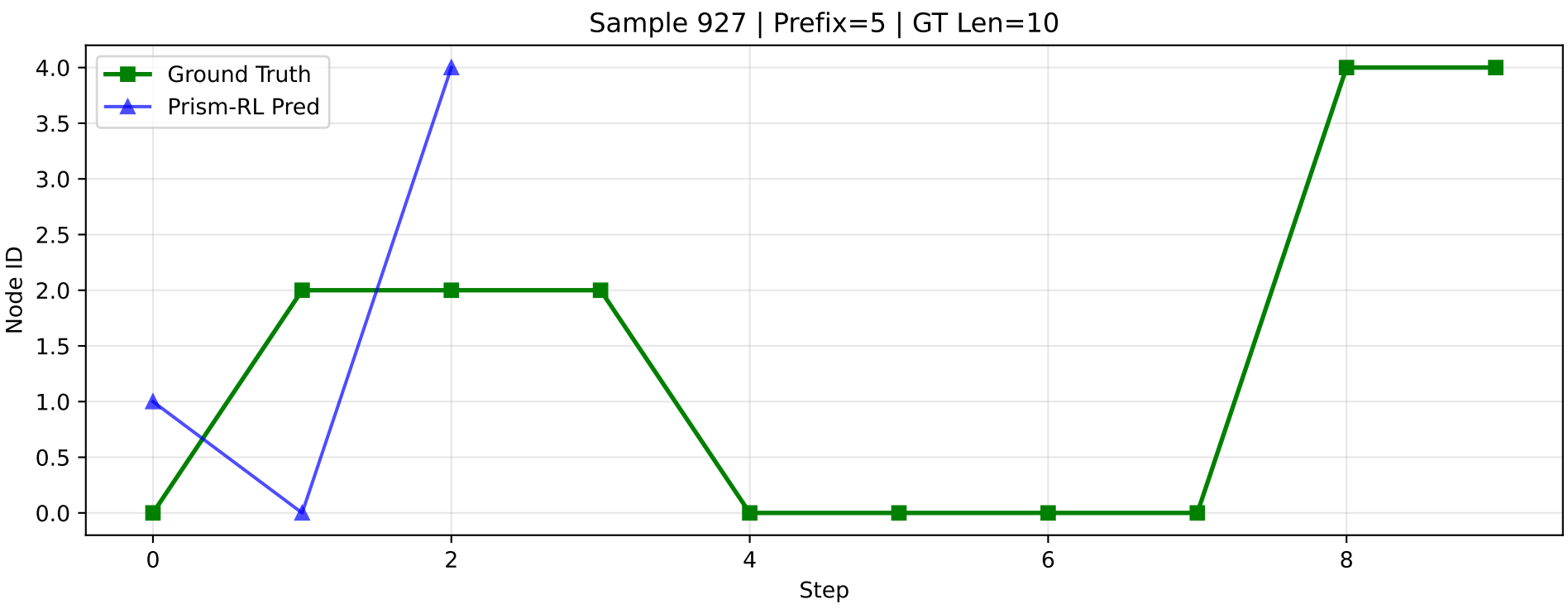

Sample 922 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
12
11
10
9
8
7
6
5
4
0
1
2
3
4
5
6
7

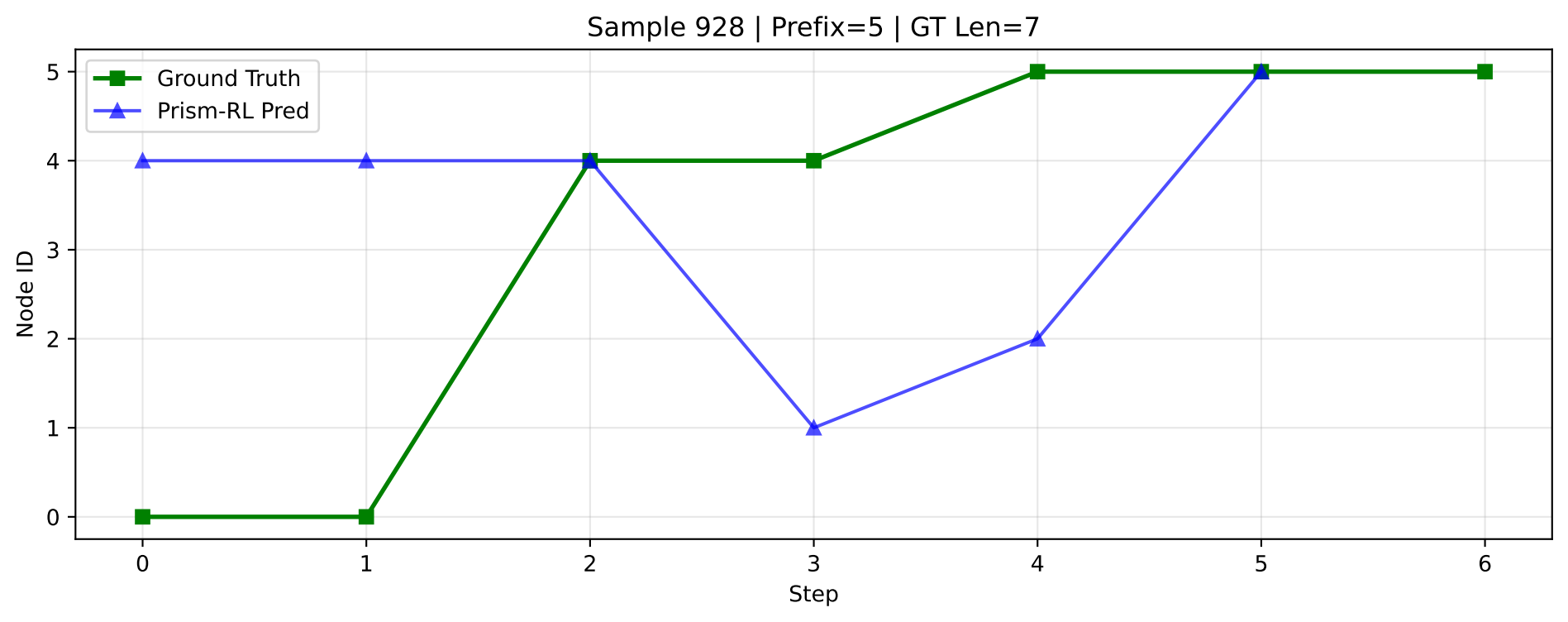

Sample 923 | Prefix=5 | GT Len=9
Ground Truth
Prism-RL Pred
Node ID
Step
18.0
17.5
17.0
16.5
16.0
15.5
15.0
14.5
14.0
0
1
2
3
4
5
6
7
8

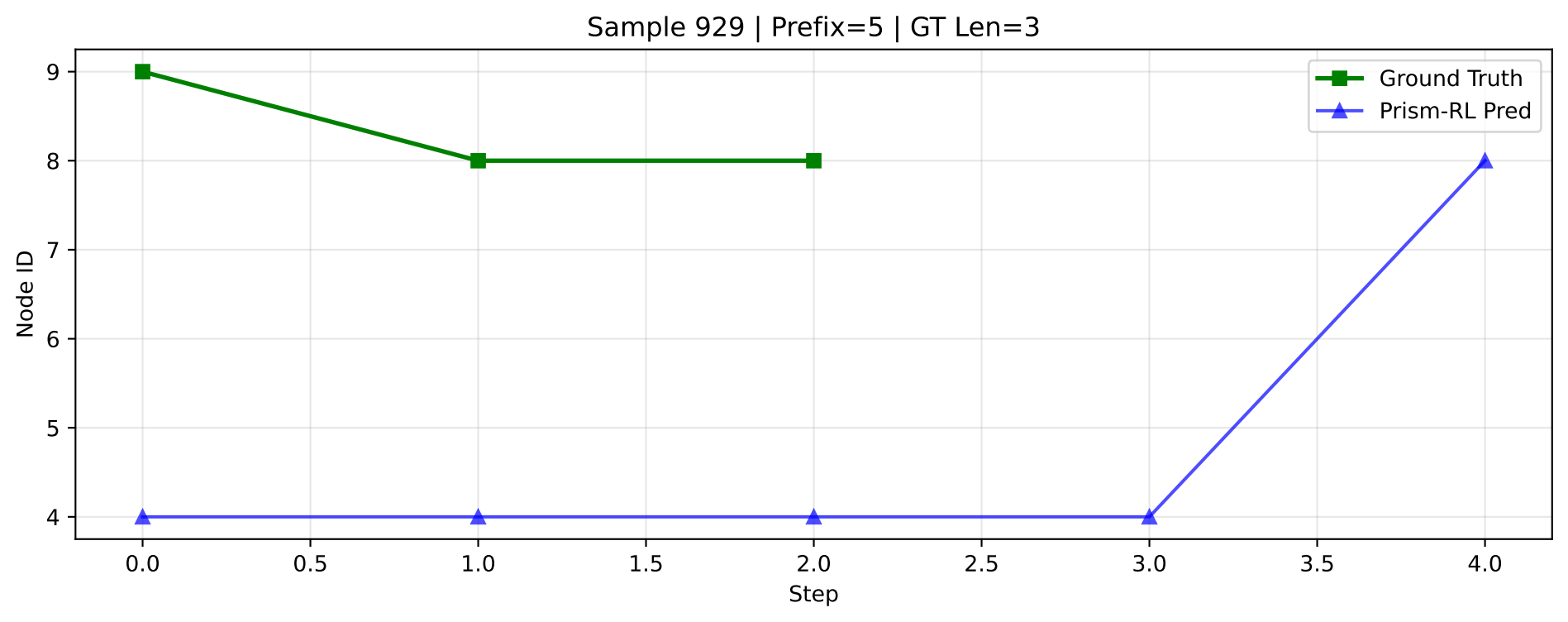

Sample 924 | Prefix=5 | GT Len=9
Node ID
Step
Ground Truth
Prism-RL Pred
10
9
8
7
6
5
4
0
1
2
3
4
5
6
7
8

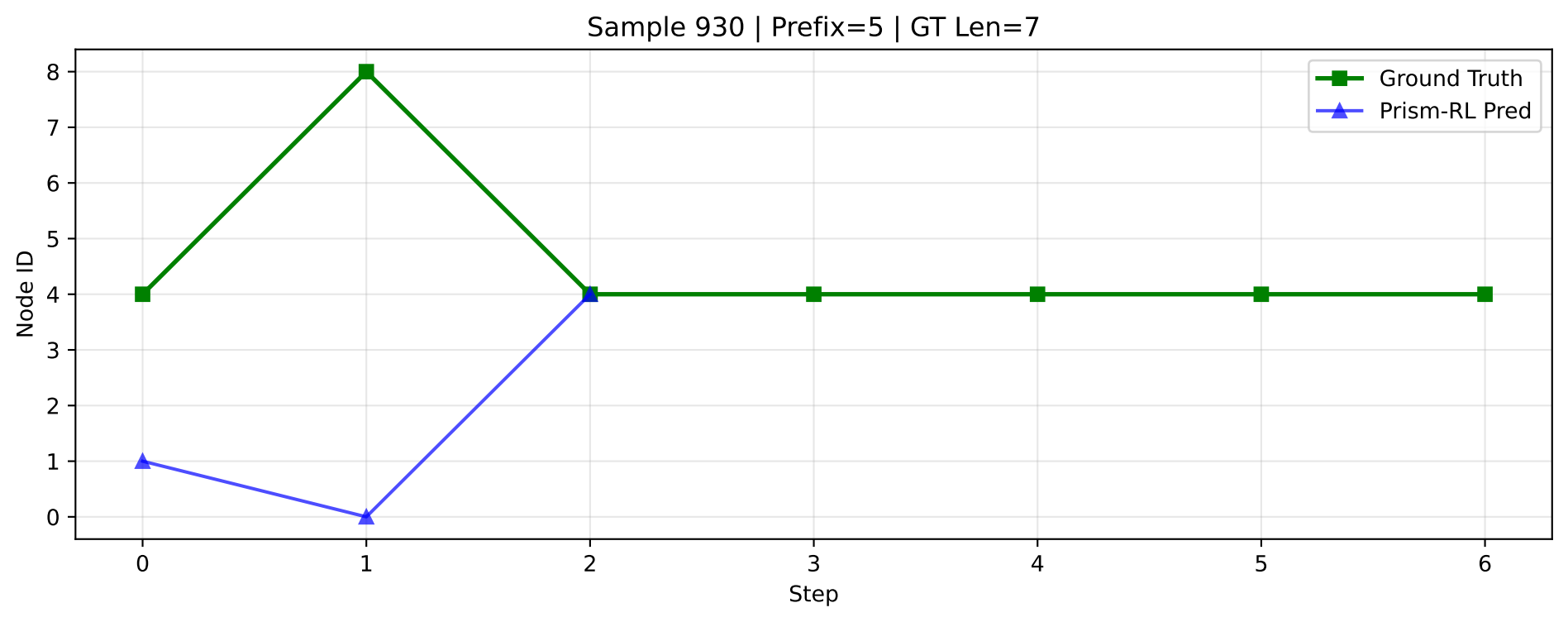

Sample 925 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

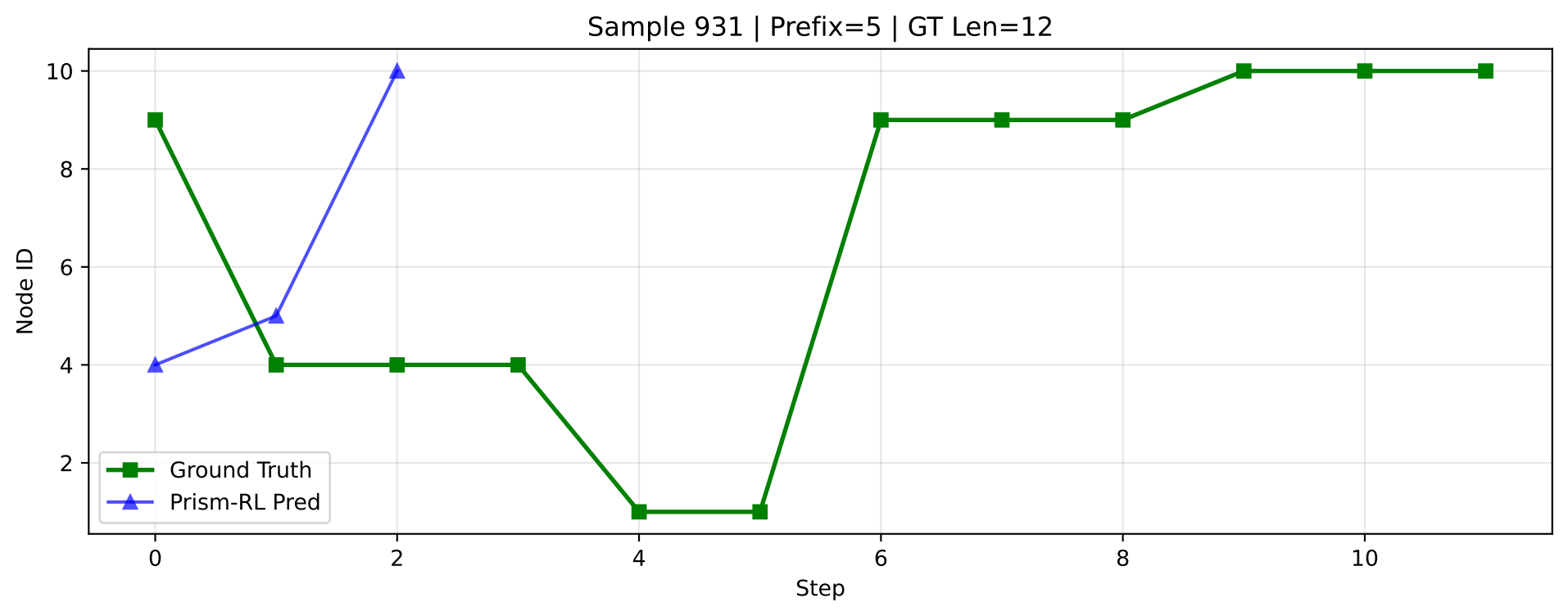

Sample 926 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
18
17
16
15
14
13
0
1
2
3
4
5
6
7
8

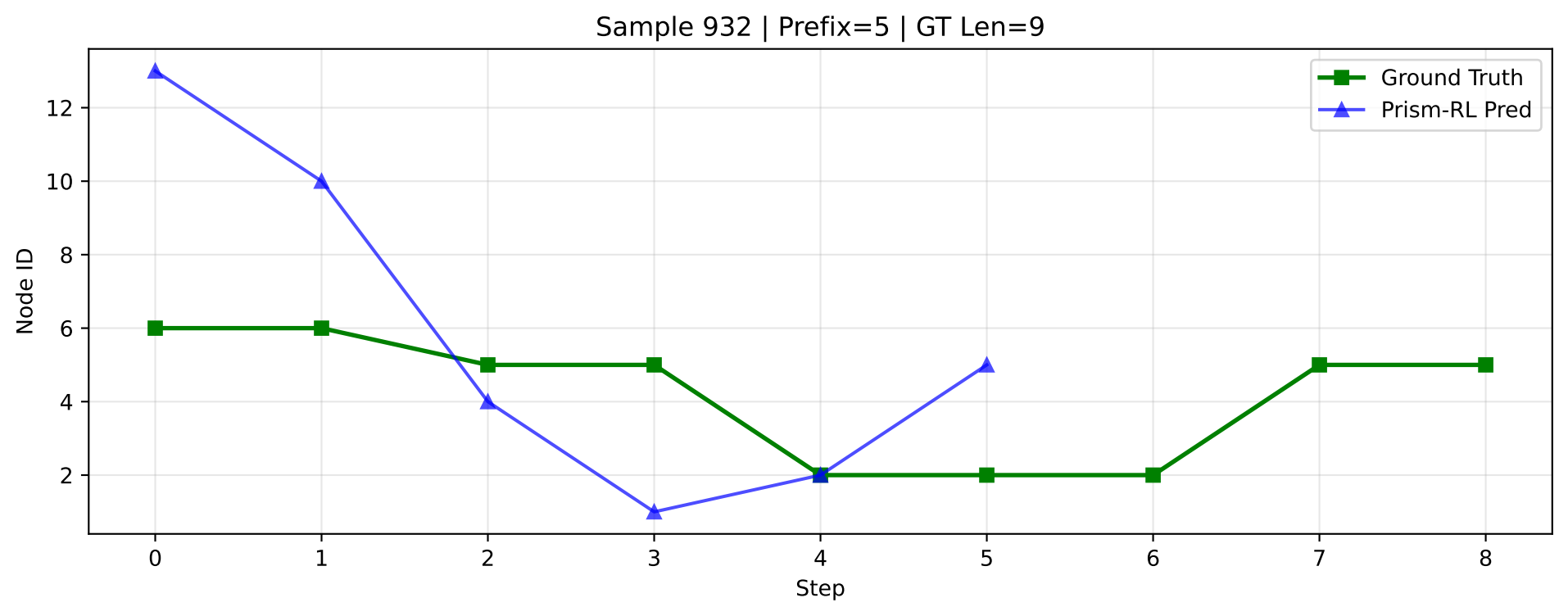

Sample 927 | Prefix=5 | GT Len=10
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
2
4
6
8

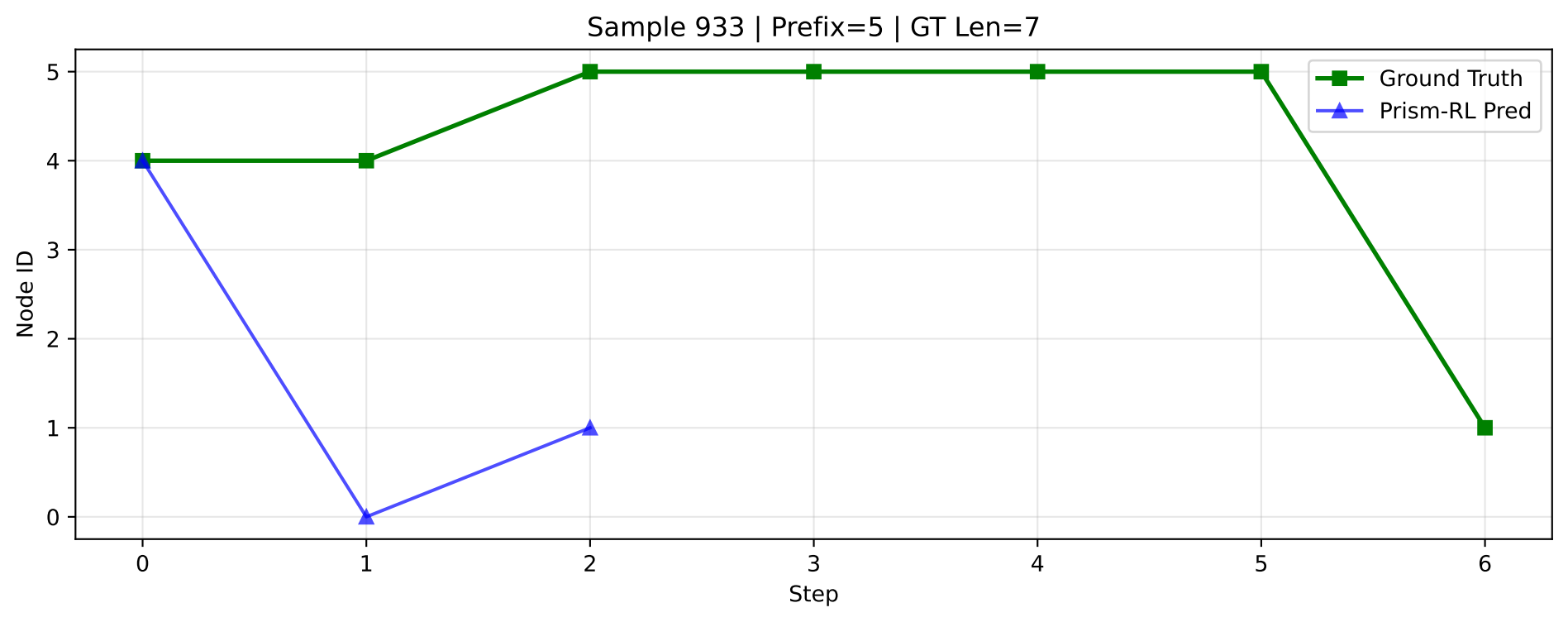

Sample 928 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
6

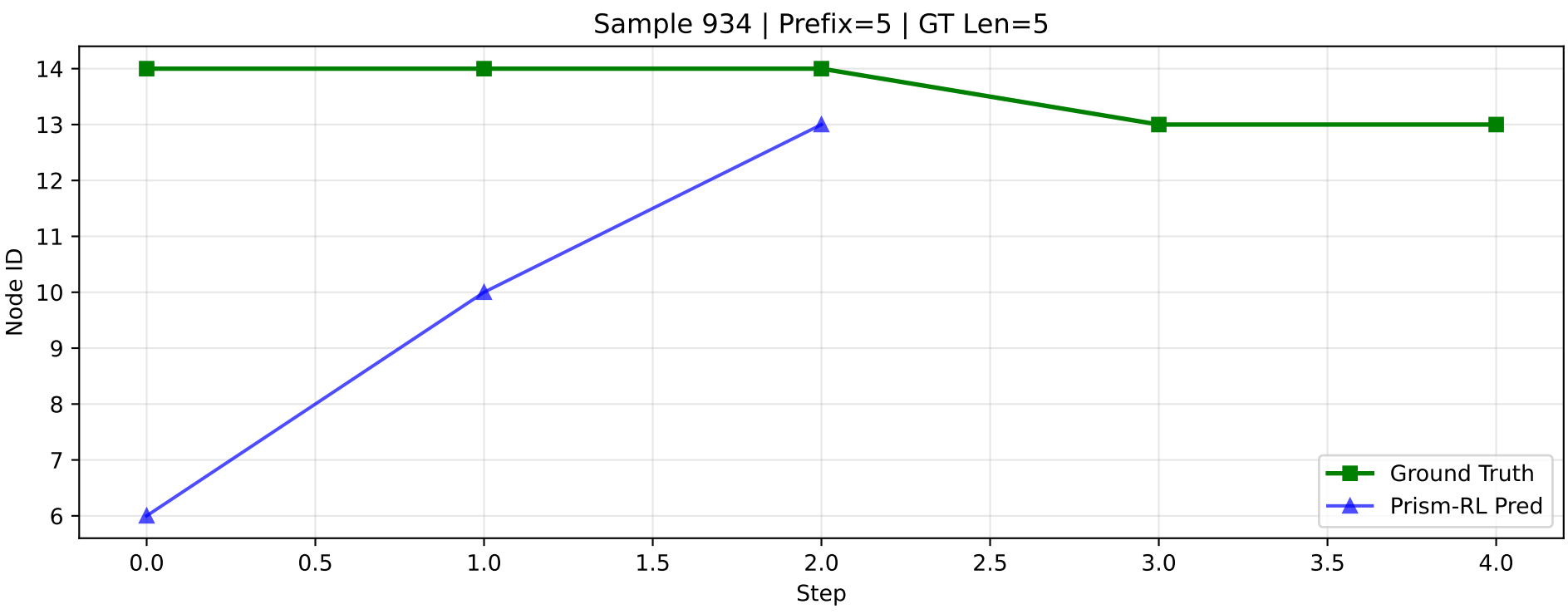

Sample 929 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
9
8
7
6
5
4
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

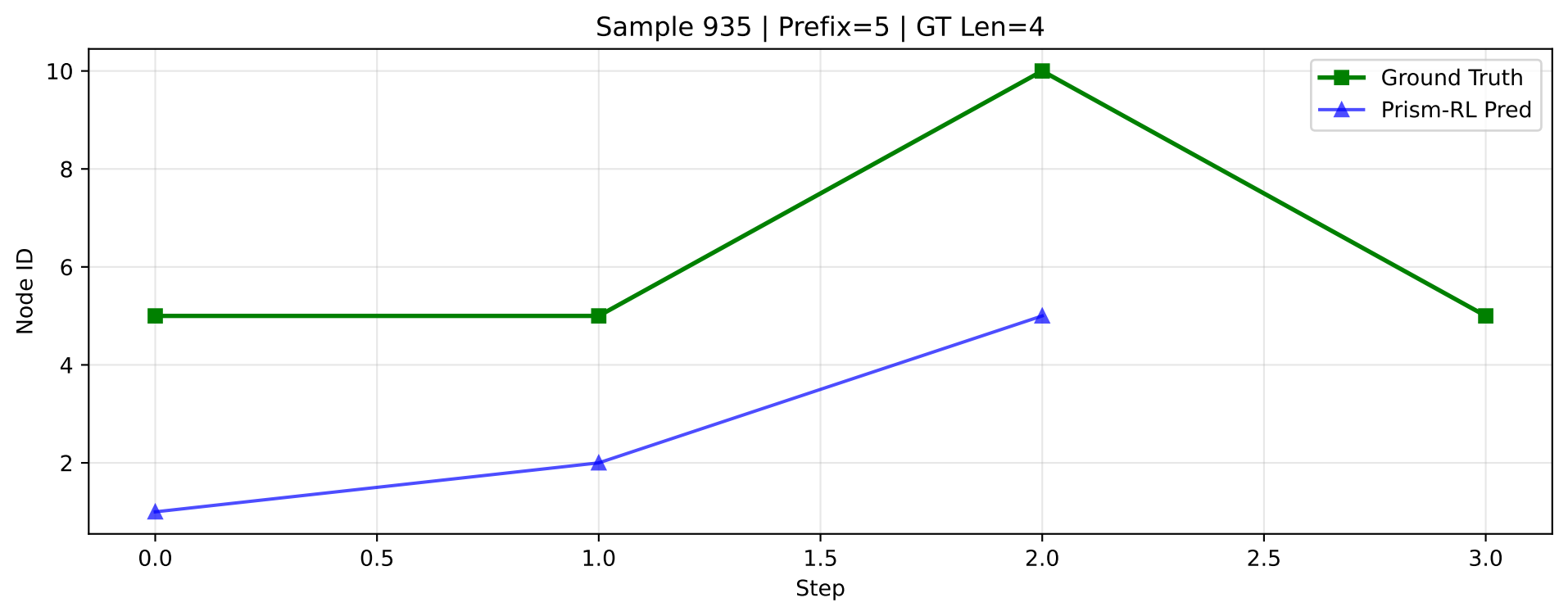

Sample 930 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
6
7
8

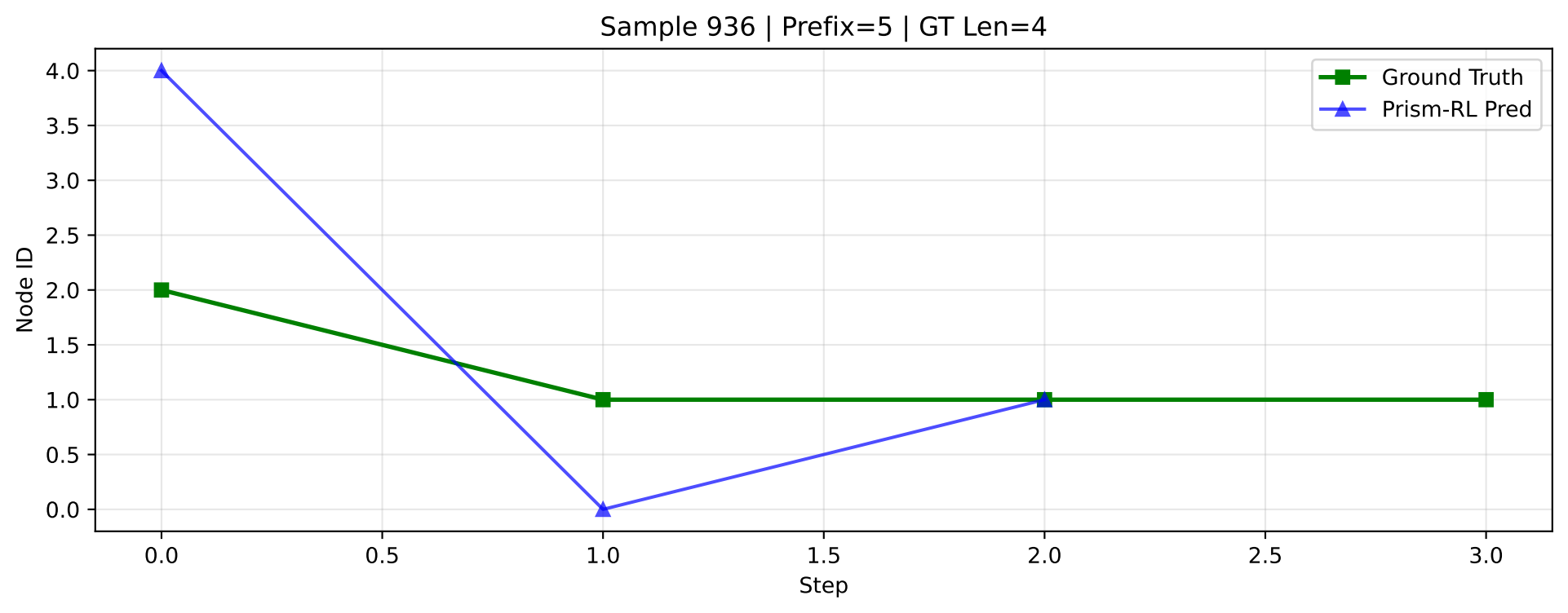

Sample 931 | Prefix=5 | GT Len=12
Node ID
Step
Ground Truth
Prism-RL Pred
10
8
6
4
2
0
2
4
6
8
10

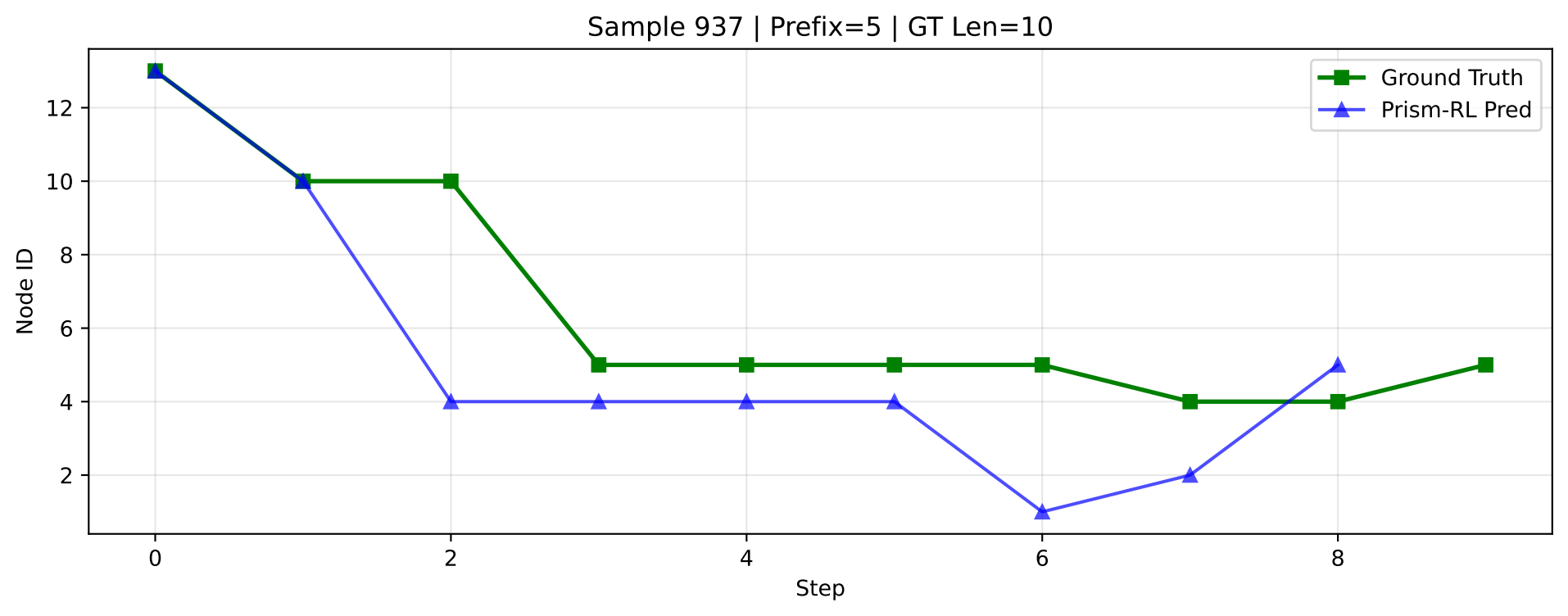

Sample 932 | Prefix=5 | GT Len=9
Ground Truth
Prism-RL Pred
Node ID
Step
2
4
6
8
10
12
0
1
2
3
4
5
6
7
8

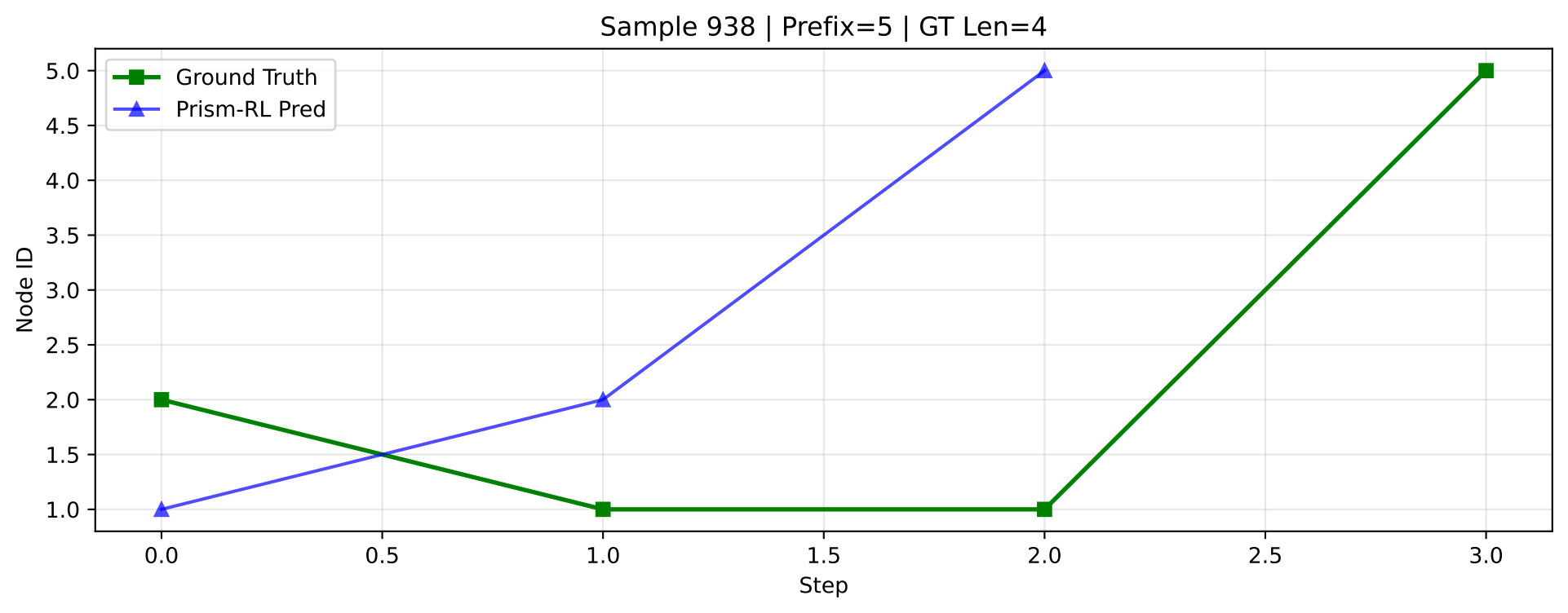

Sample 933 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
0
1
2
3
4
5
6

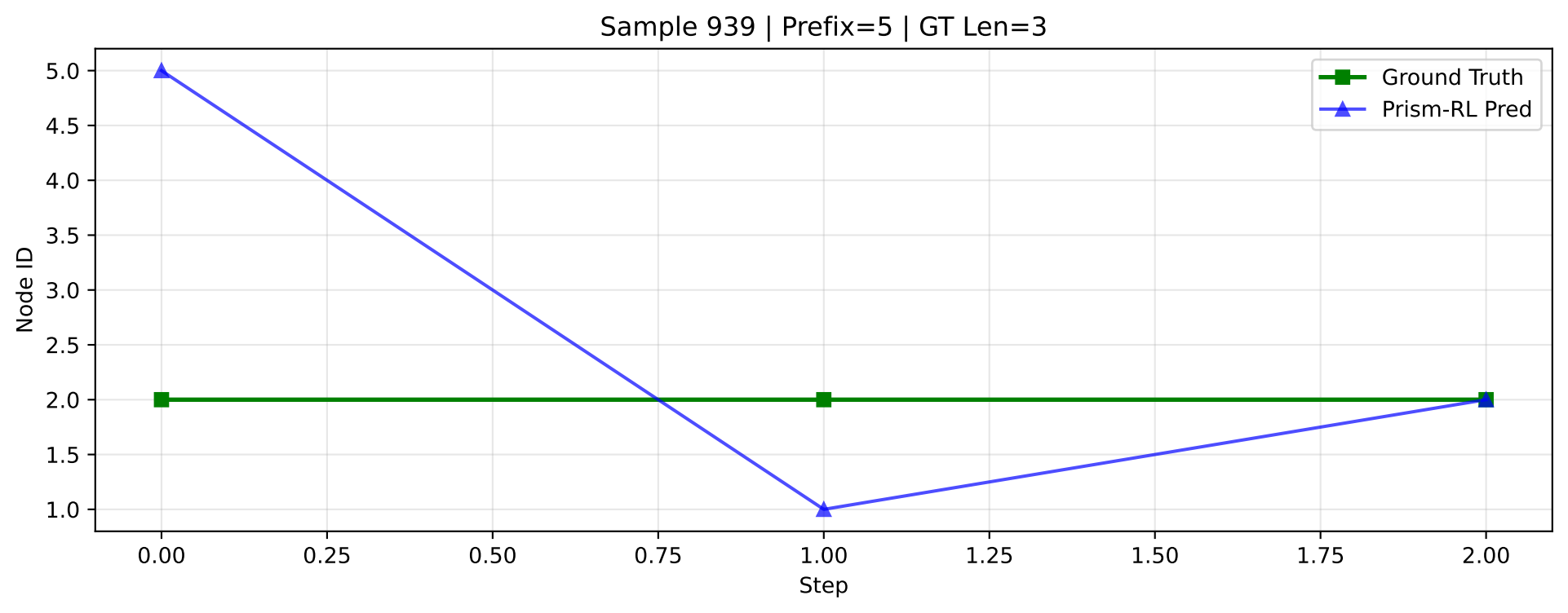

Sample 934 | Prefix=5 | GT Len=5
Node ID
Step
Ground Truth
Prism-RL Pred
14
13
12
11
10
9
8
7
6
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

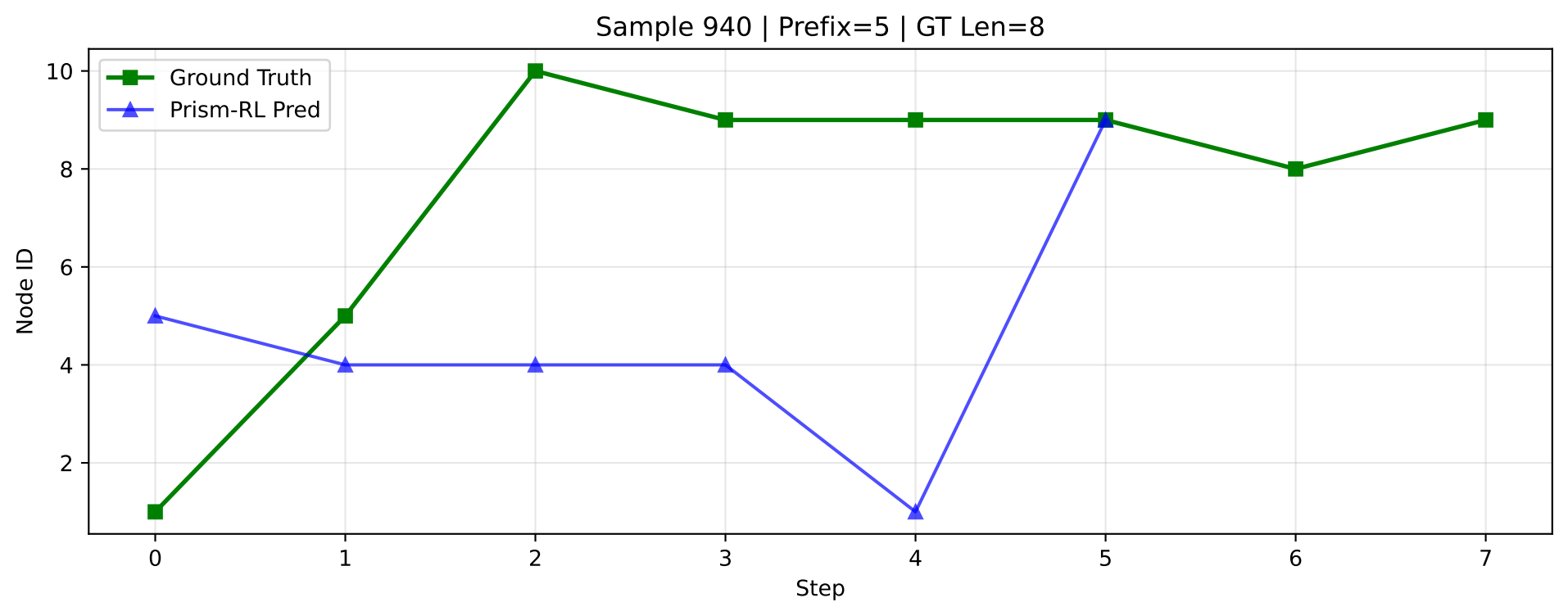

Sample 935 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0.0
0.5
1.0
1.5
2.0
2.5
3.0

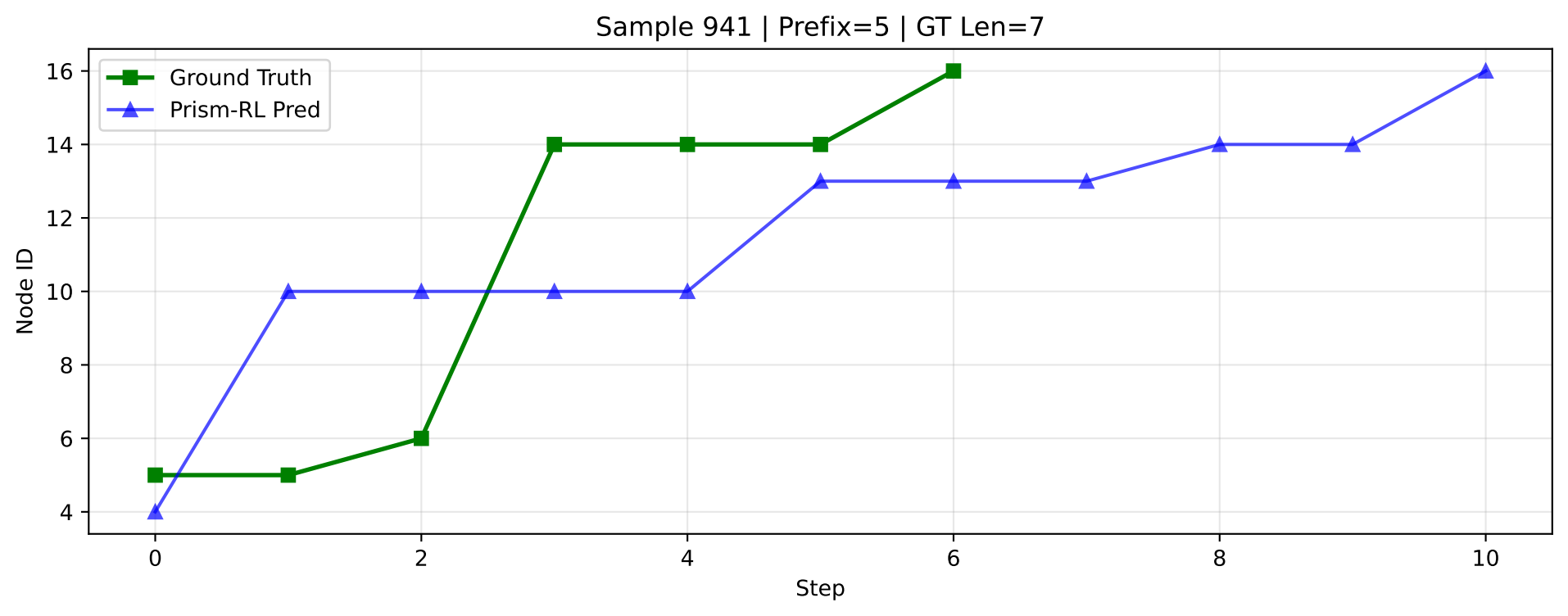

Sample 936 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

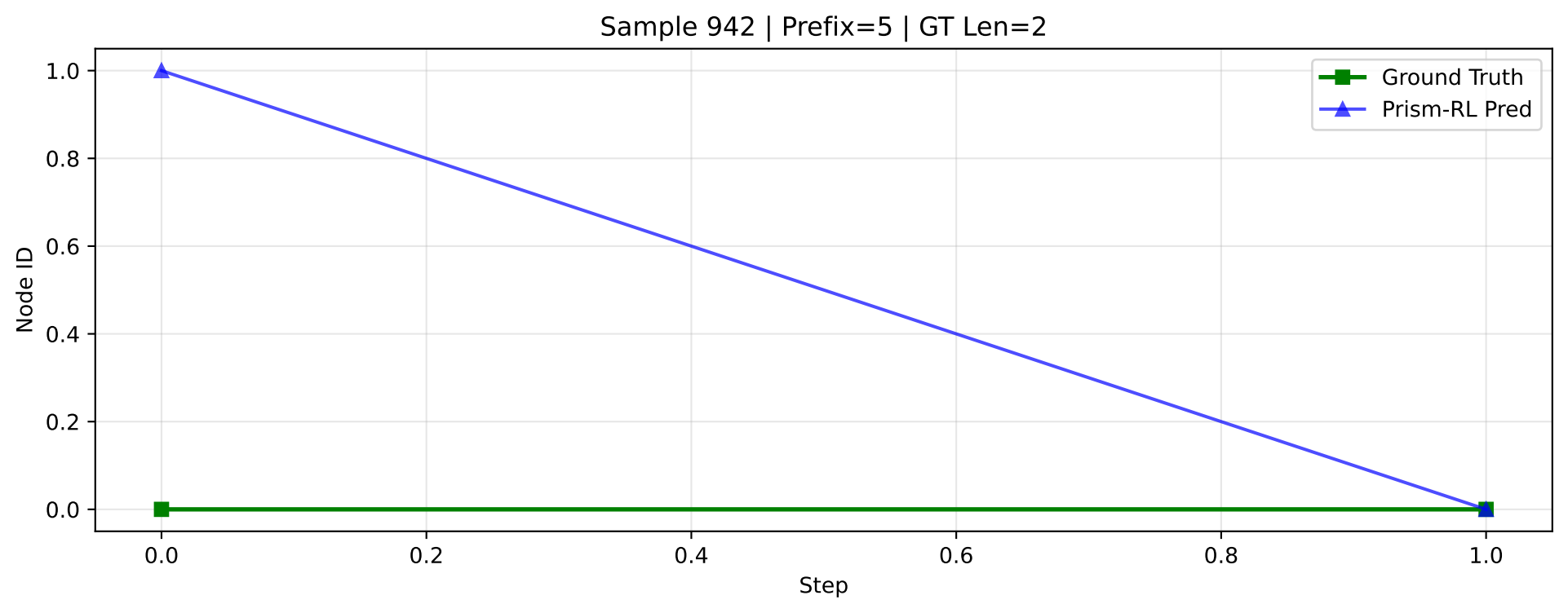

Sample 937 | Prefix=5 | GT Len=10
Ground Truth
Prism-RL Pred
Node ID
Step
12
10
8
6
4
2
0
2
4
6
8

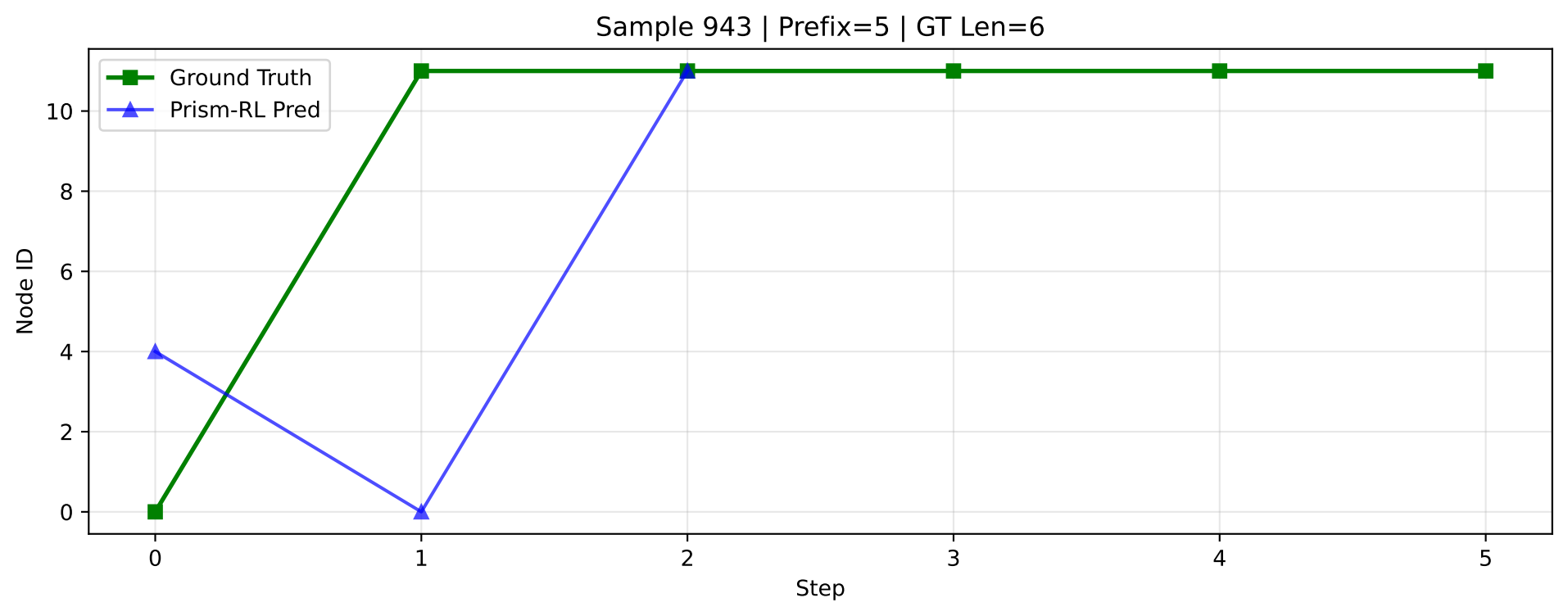

Sample 938 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

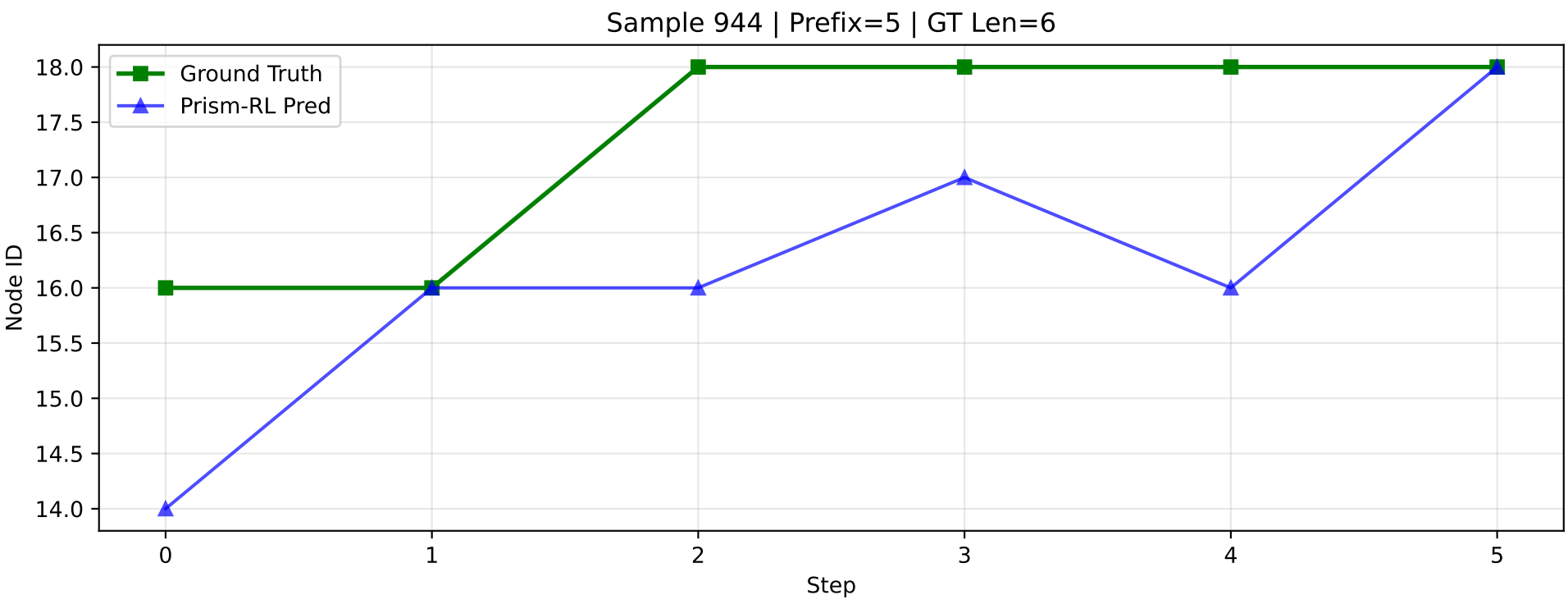

Sample 939 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

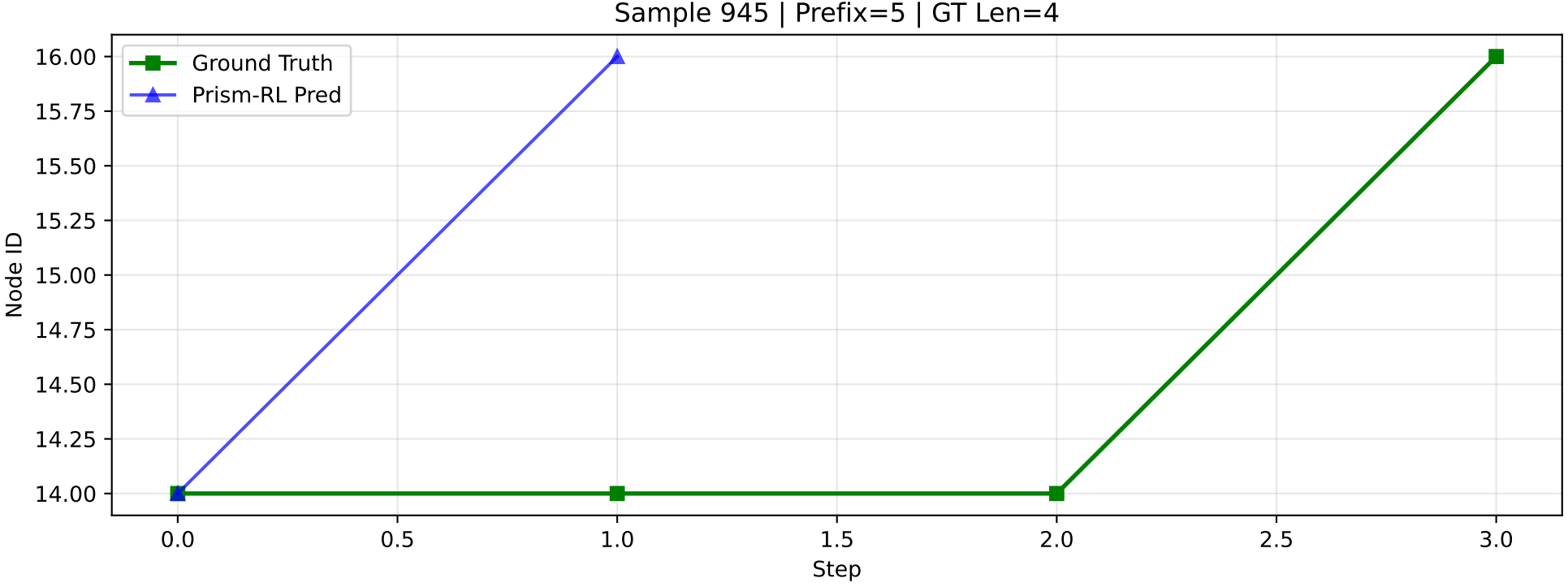

Sample 940 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
1
2
3
4
5
6
7

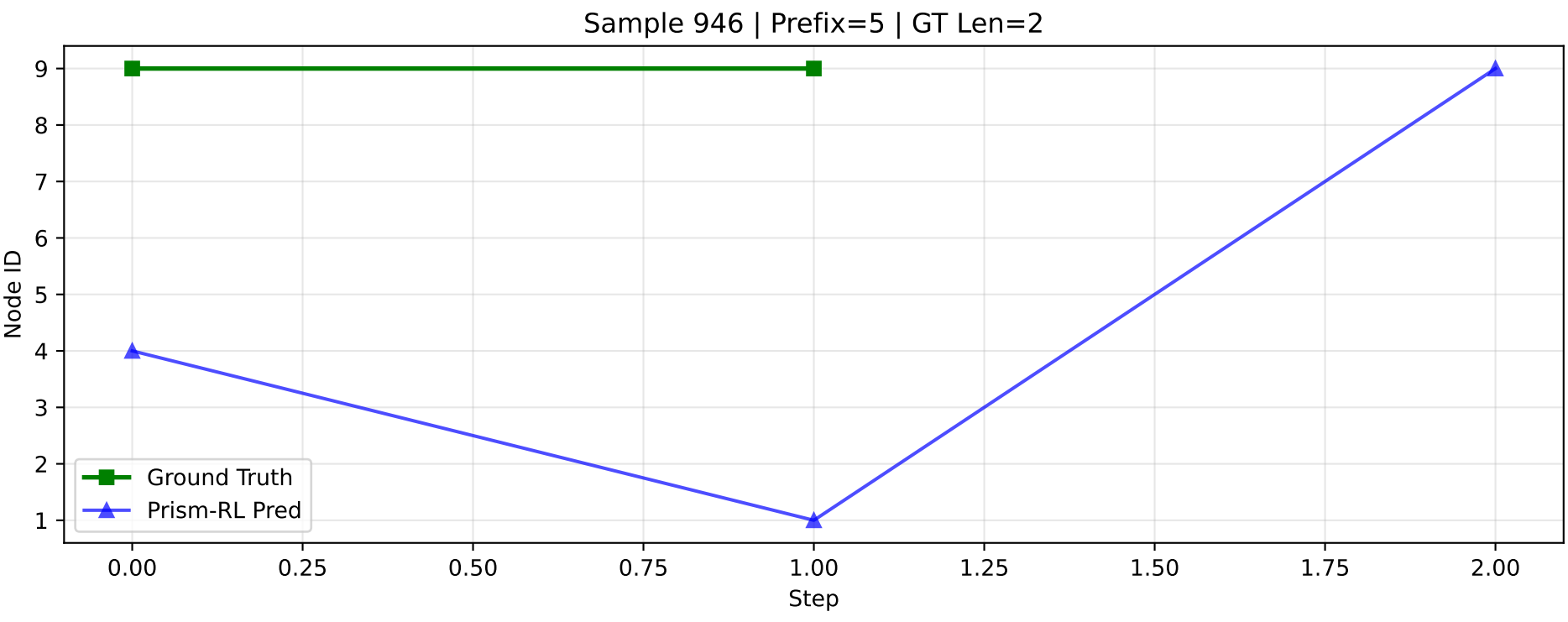

Sample 941 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
16
14
12
10
8
6
4
0
2
4
6
8
10

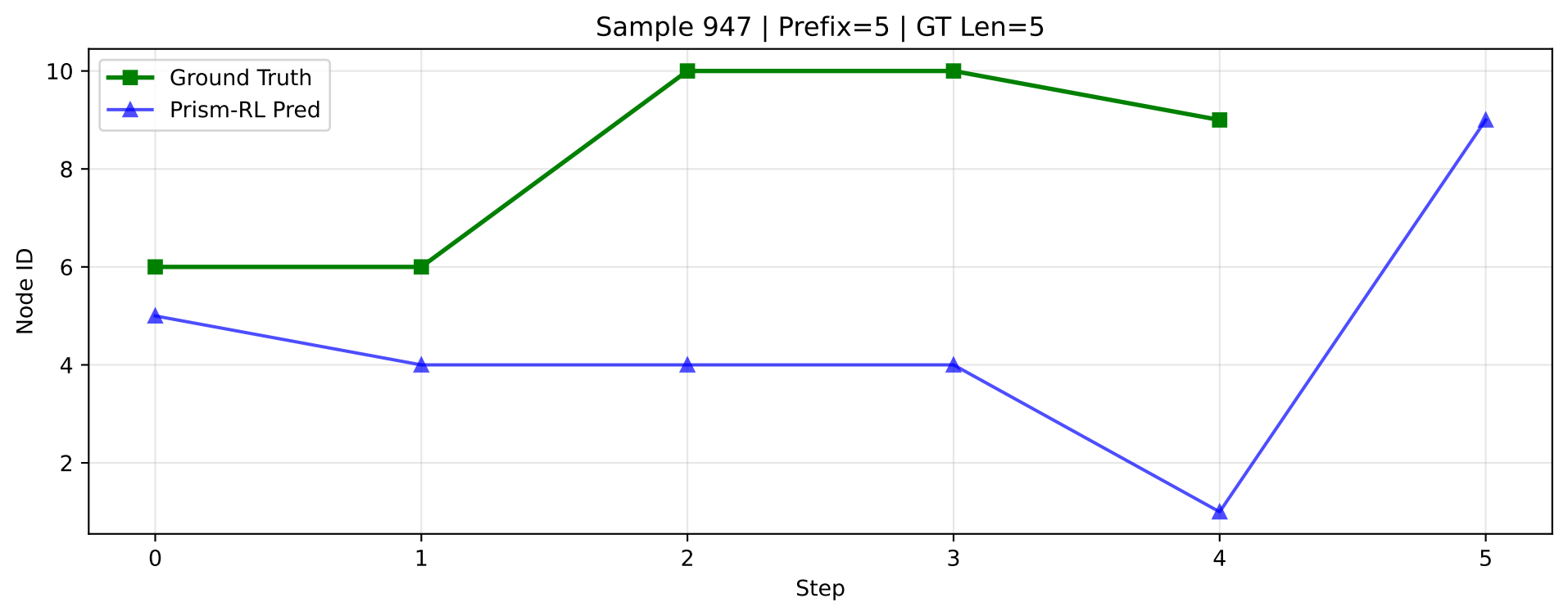

Sample 942 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
0.0
0.2
0.4
0.6
0.8
1.0

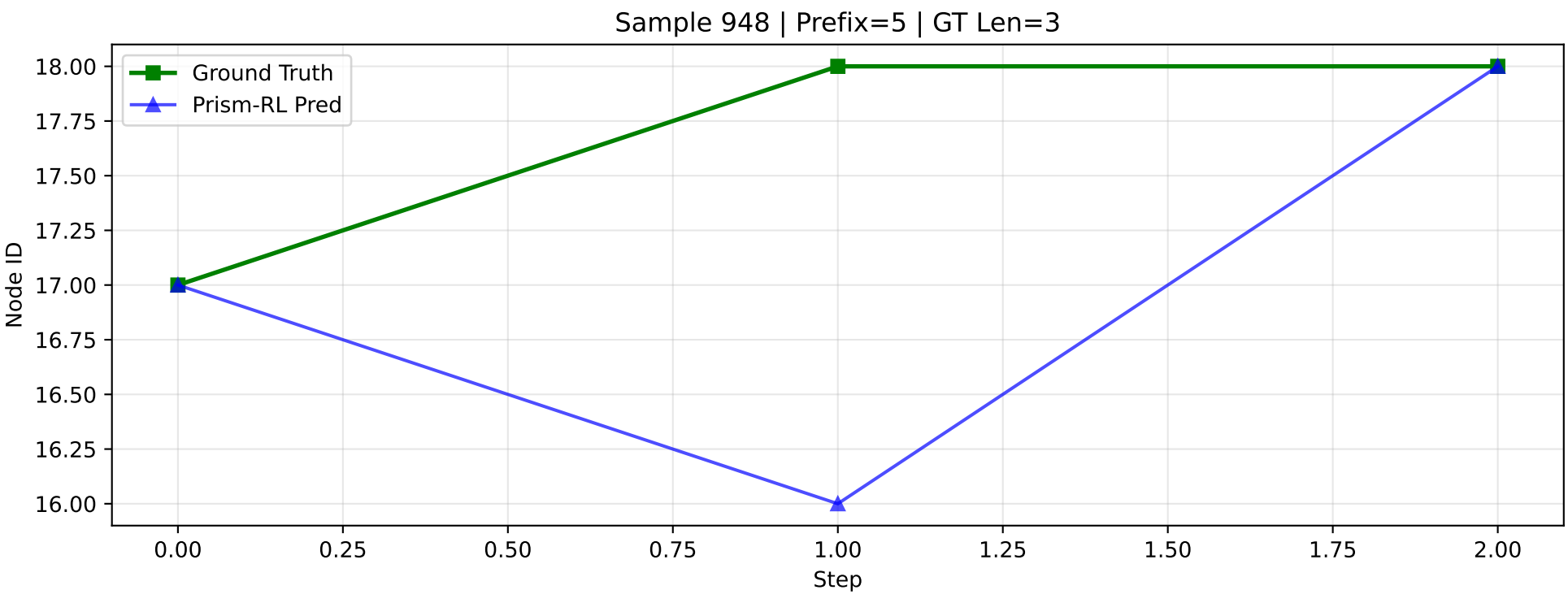

Sample 943 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

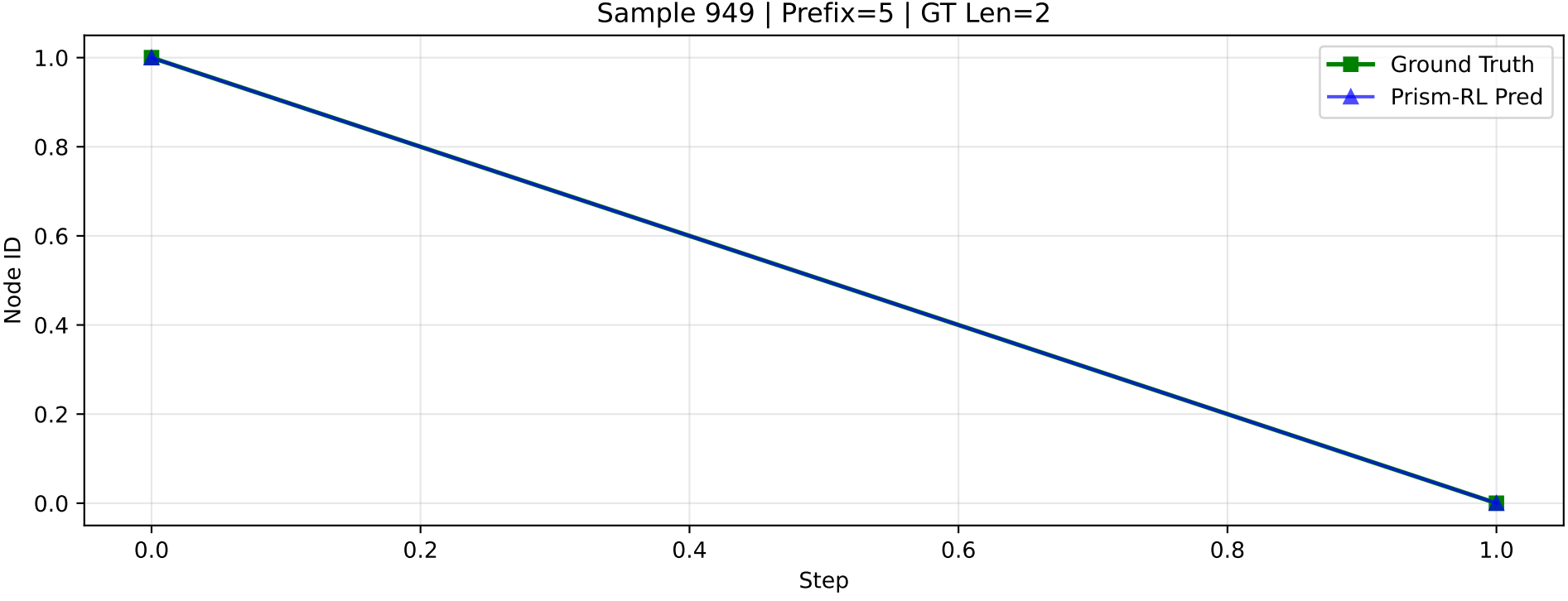

Sample 944 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
18.0
17.5
17.0
16.5
16.0
15.5
15.0
14.5
14.0
0
1
2
3
4
5

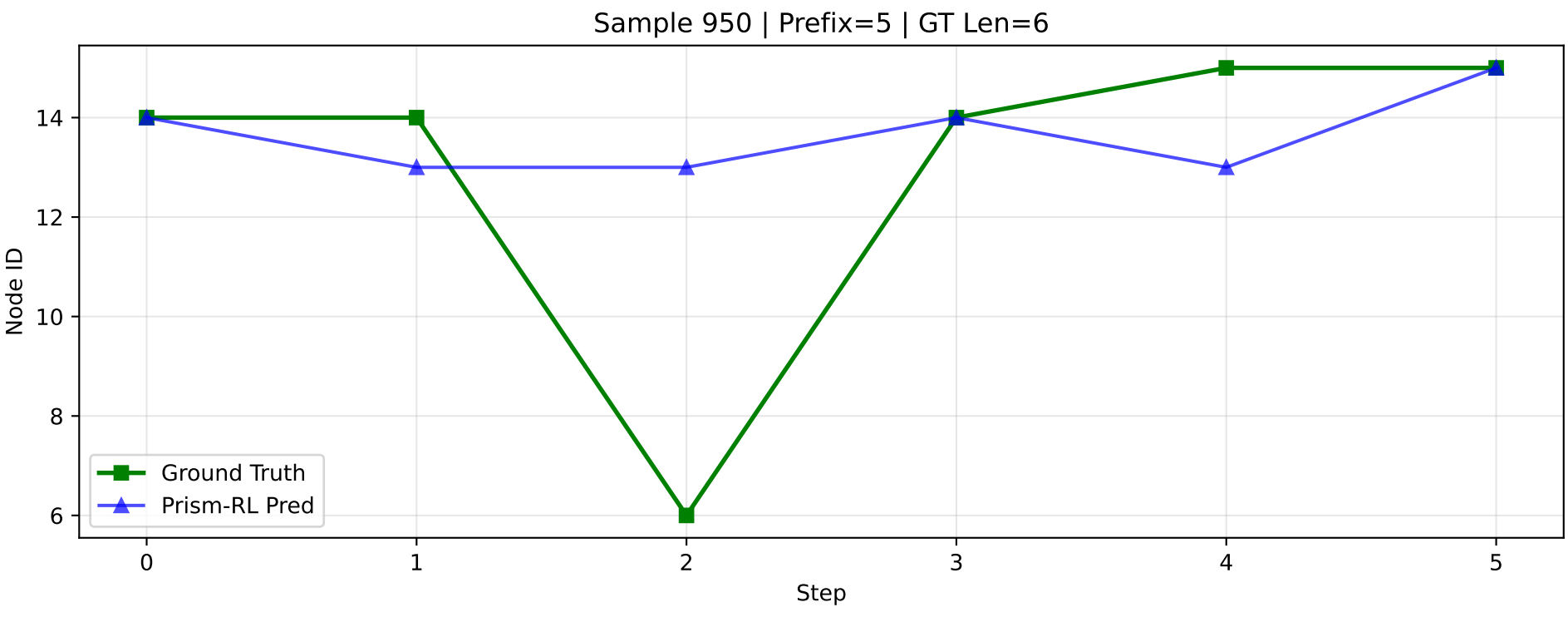

Sample 945 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
16.00
15.75
15.50
15.25
15.00
14.75
14.50
14.25
14.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Step

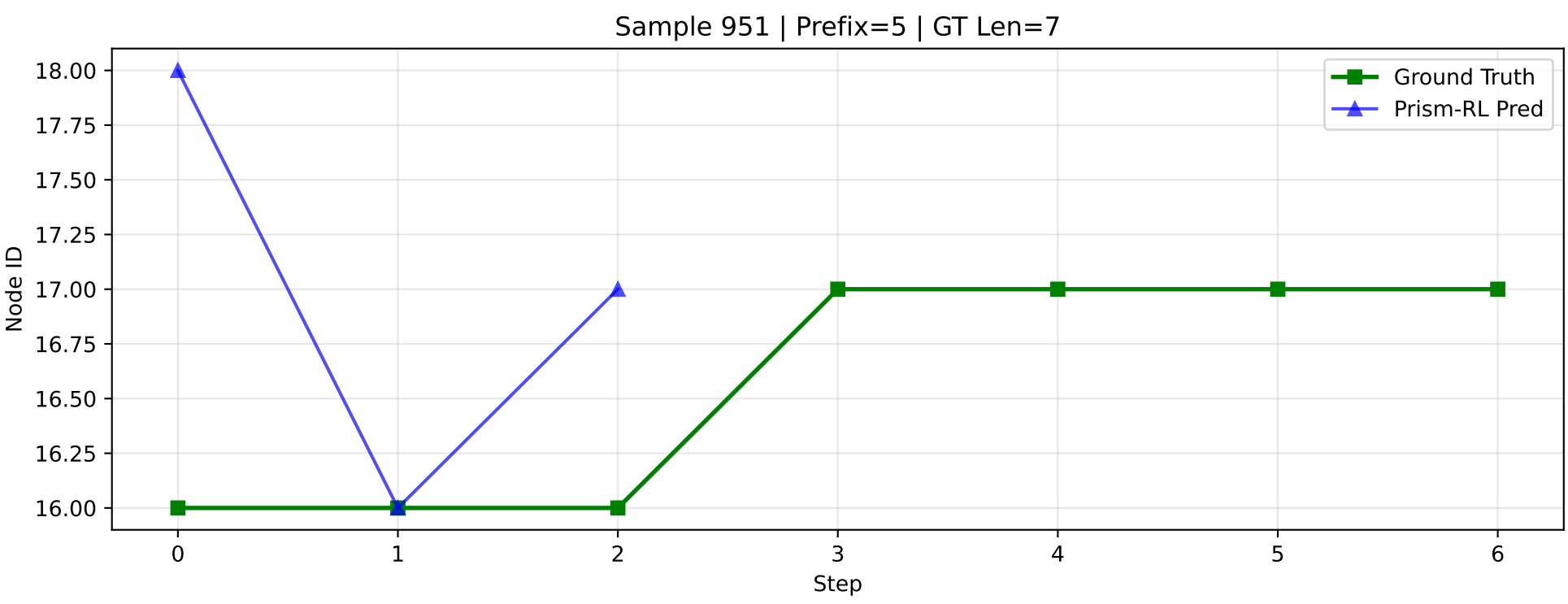

Sample 946 | Prefix=5 | GT Len=2
Node ID
Step
Ground Truth
Prism-RL Pred
1
2
3
4
5
6
7
8
9
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

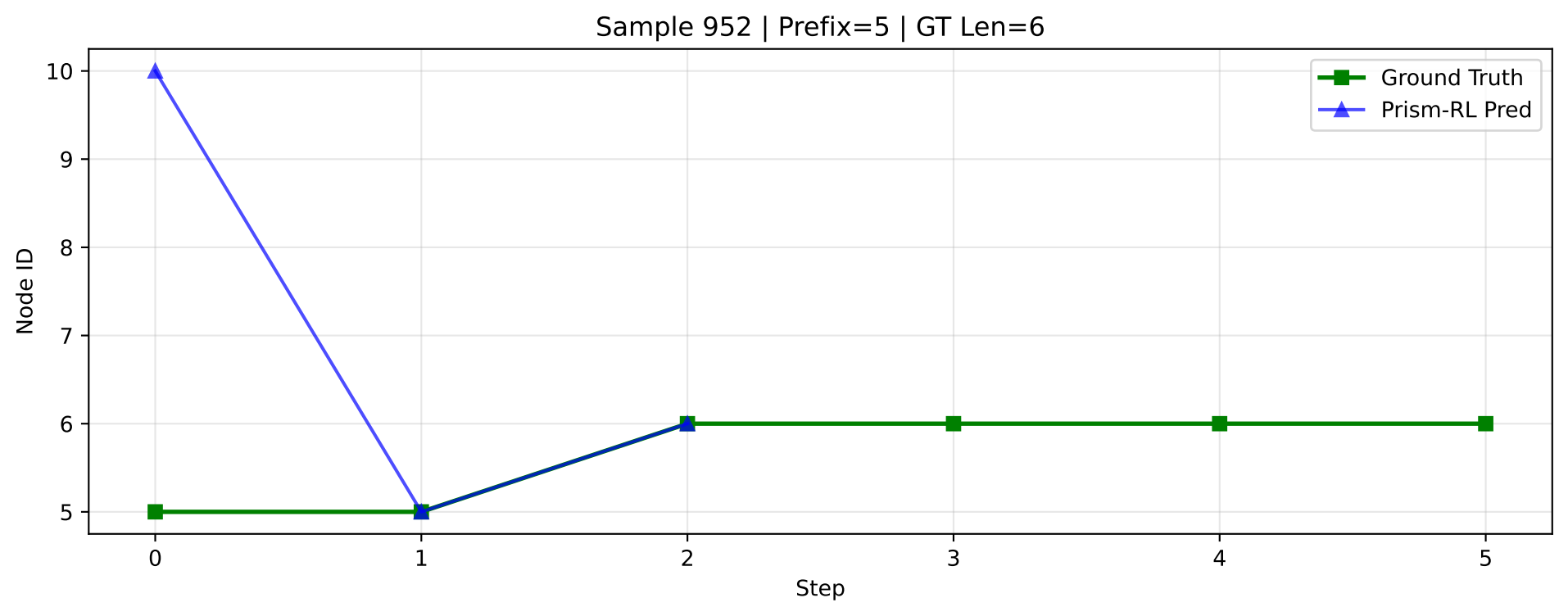

Sample 947 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
1
2
3
4
5

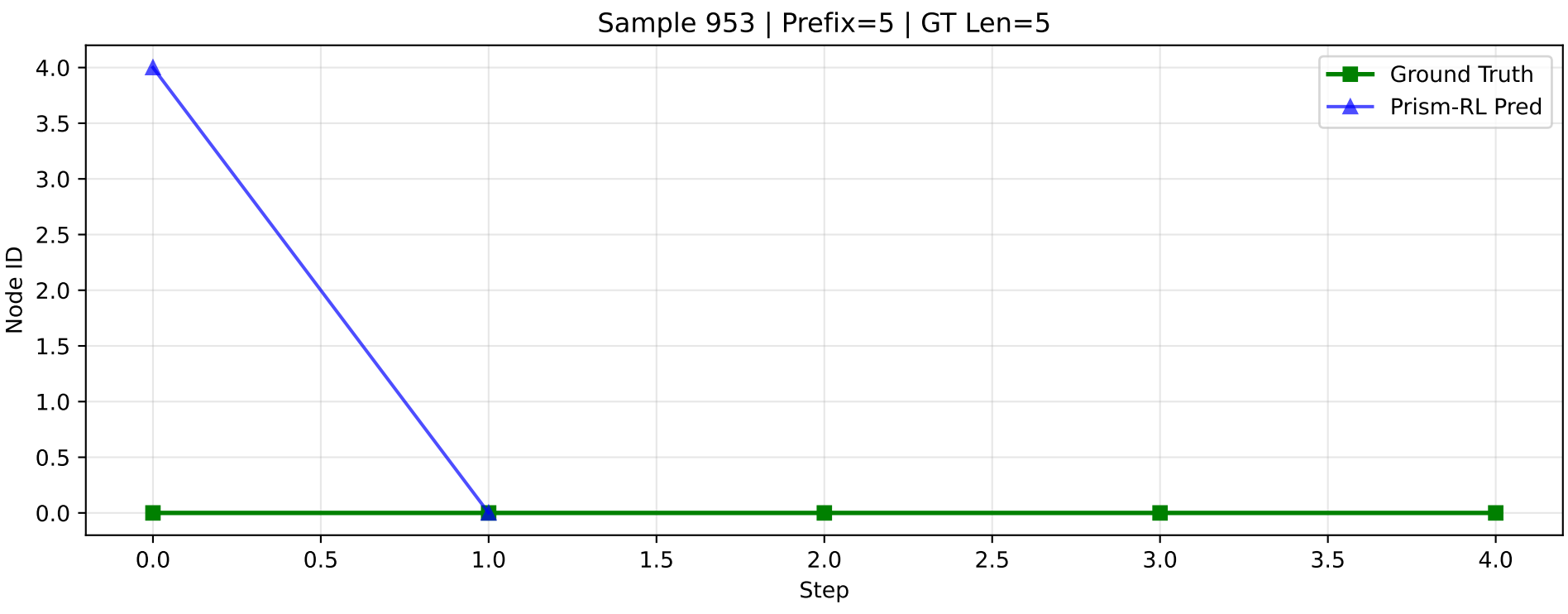

Sample 948 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

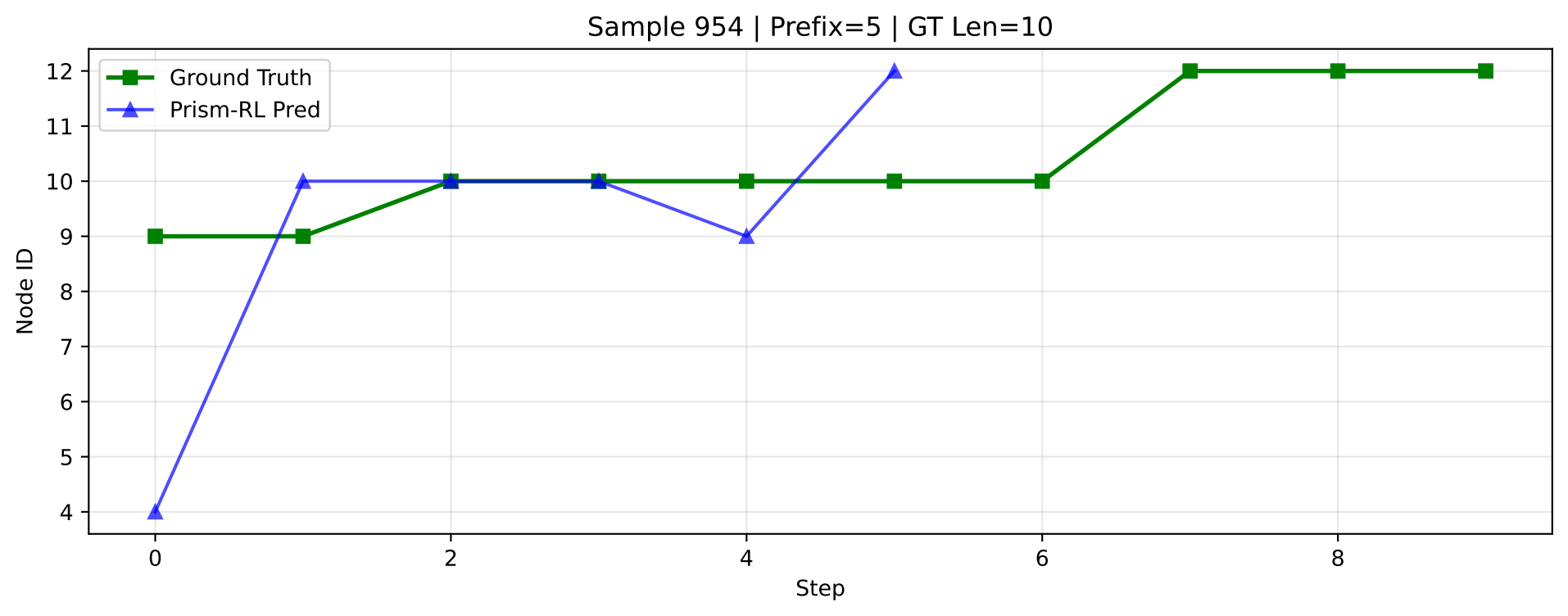

Sample 949 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
0.0
0.2
0.4
0.6
0.8
1.0

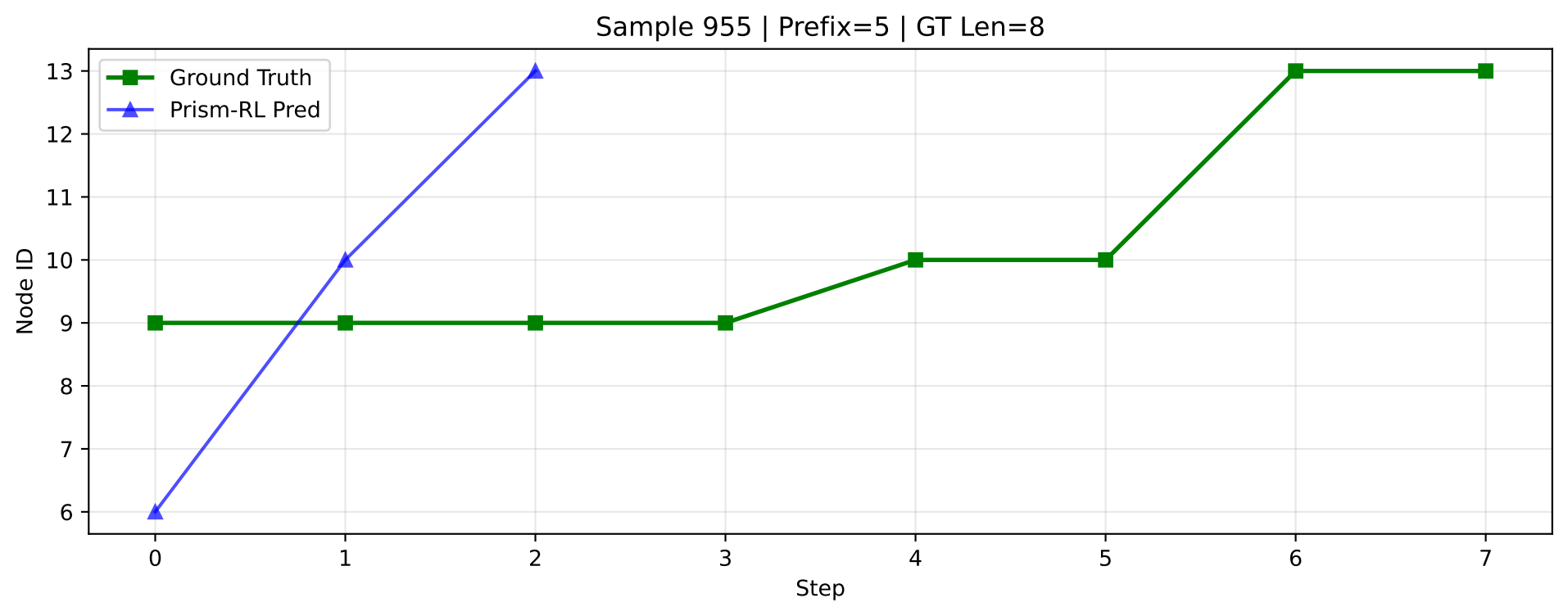

Sample 950 | Prefix=5 | GT Len=6
Node ID
Step
Ground Truth
Prism-RL Pred
14
12
10
8
6
0
1
2
3
4
5

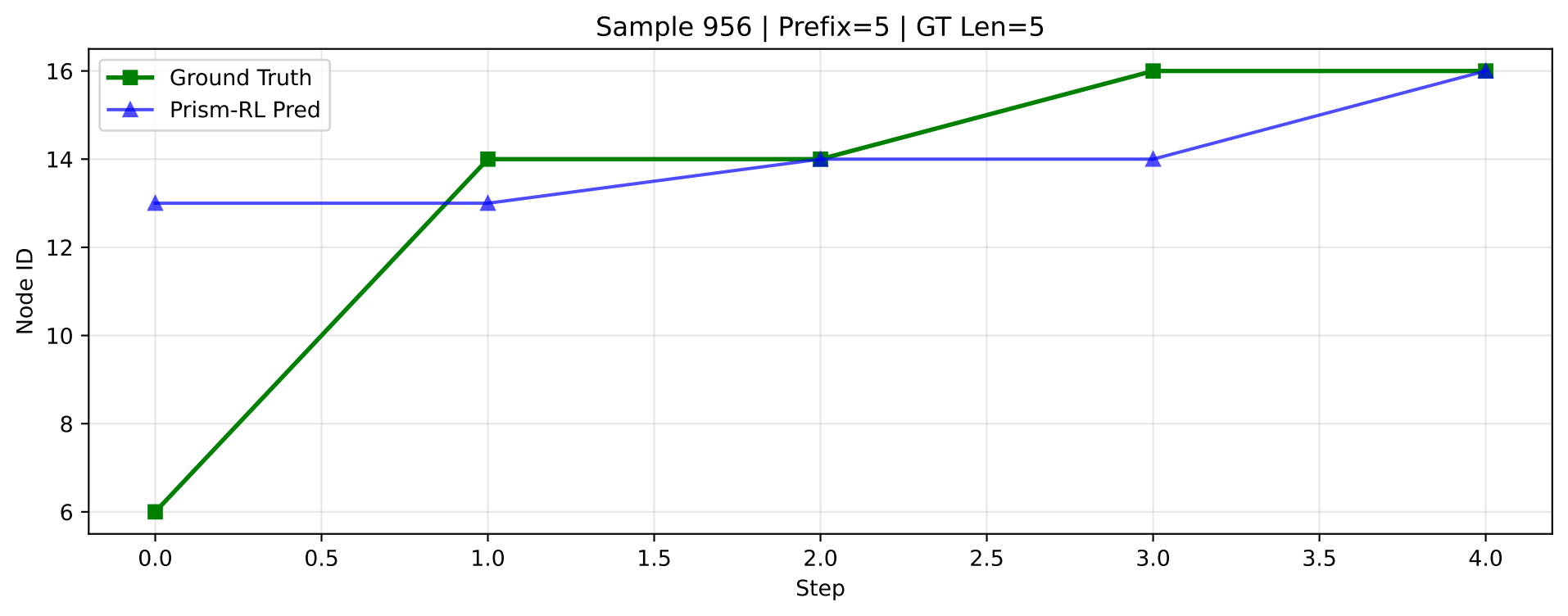

Sample 951 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
18.00
17.75
17.50
17.25
17.00
16.75
16.50
16.25
16.00
0
1
2
3
4
5
6
Step

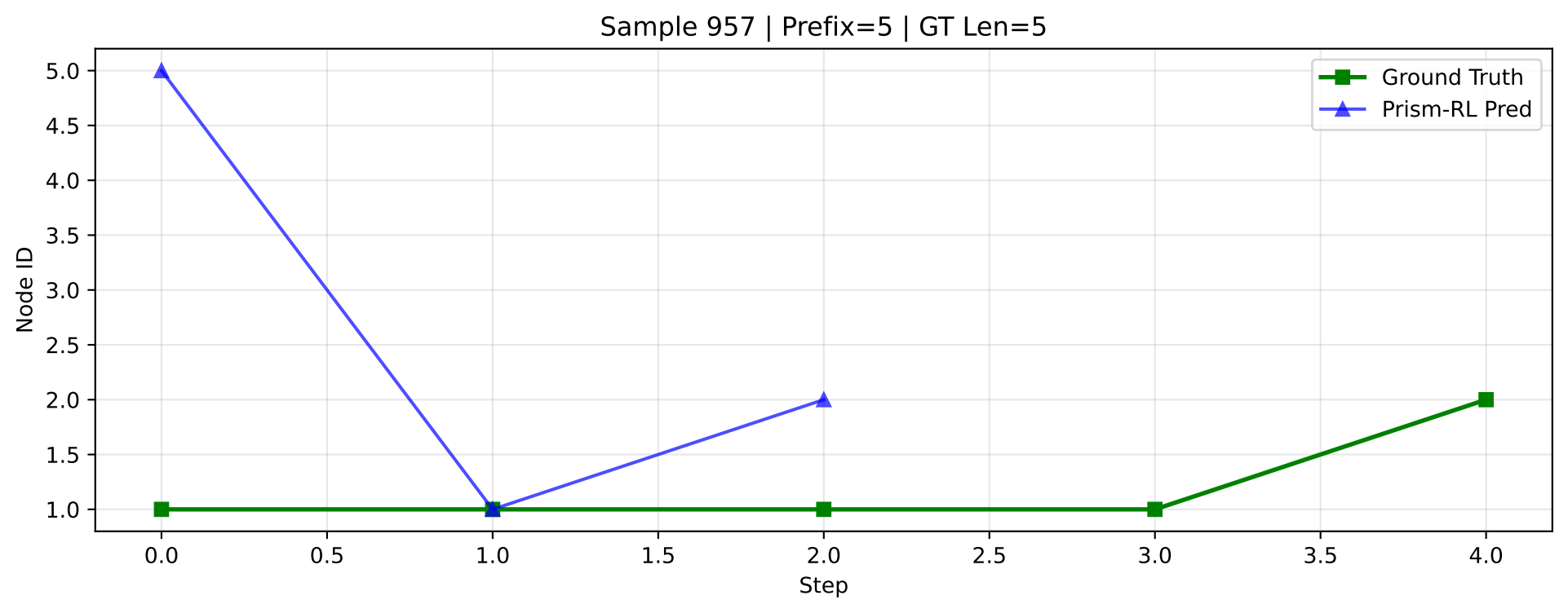

Sample 952 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
0
1
2
3
4
5

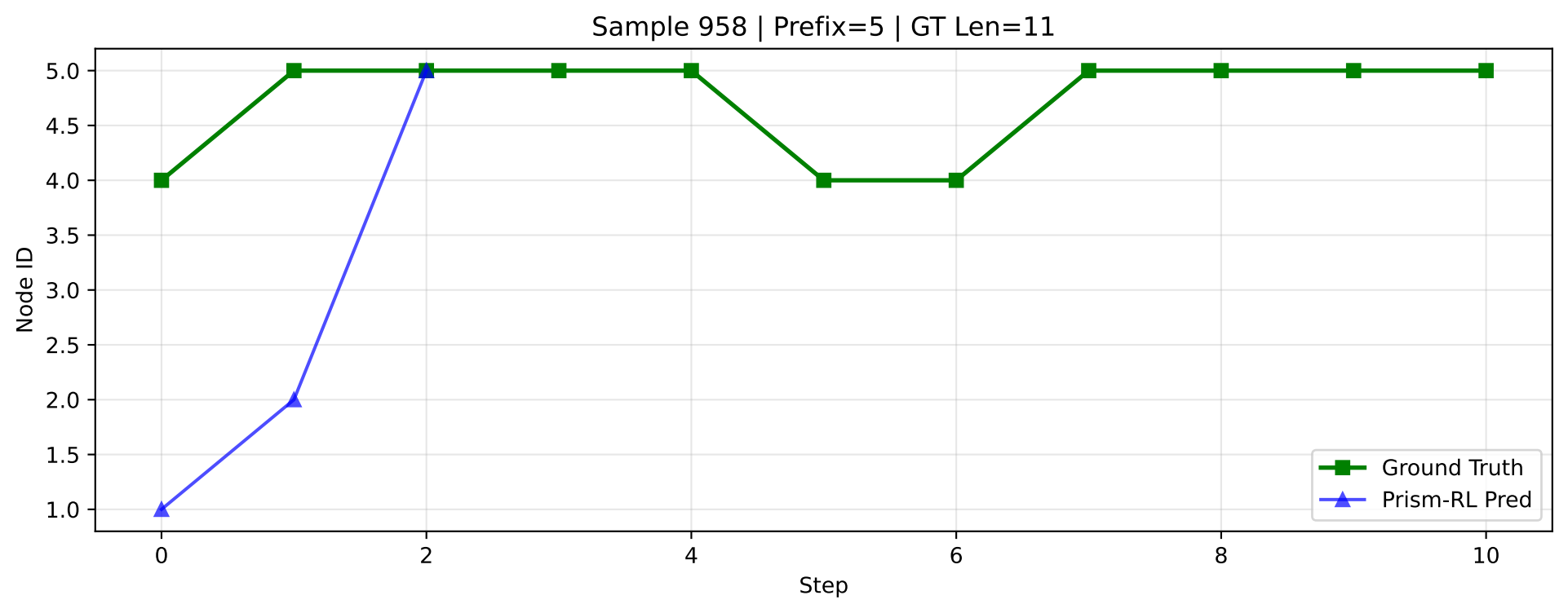

Sample 953 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

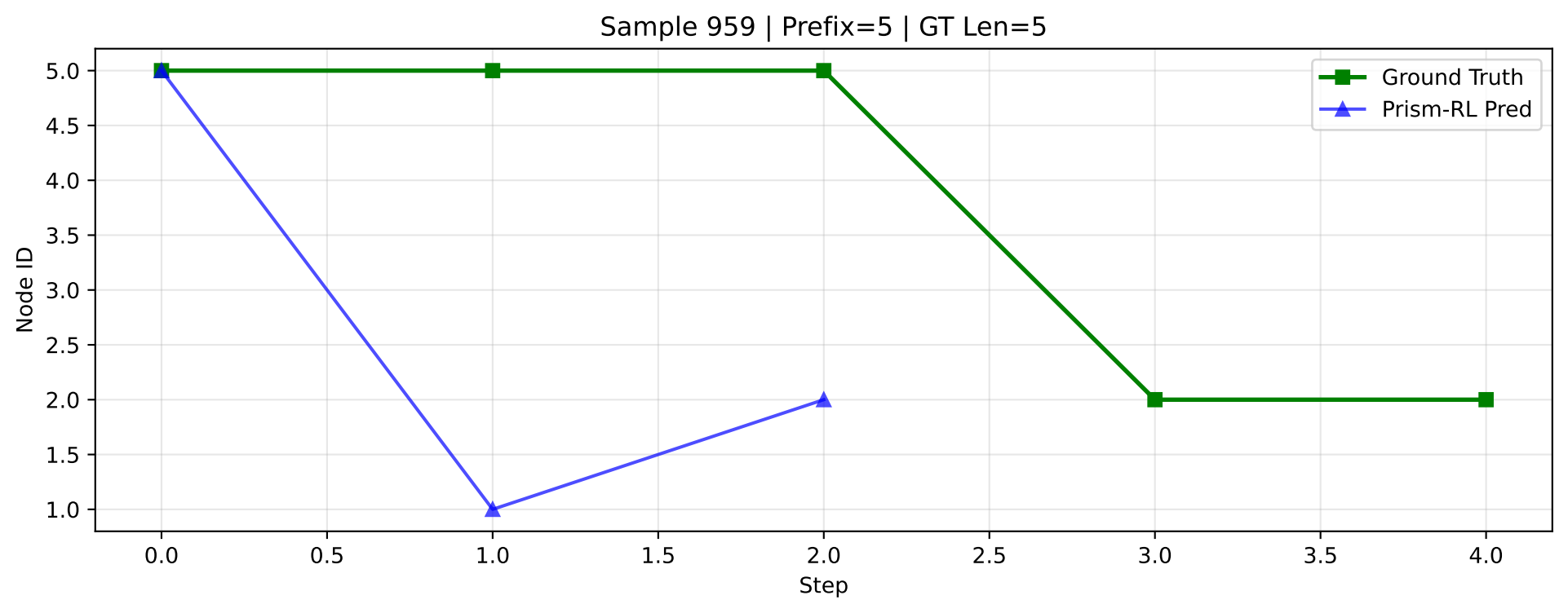

Sample 954 | Prefix=5 | GT Len=10
Ground Truth
Prism-RL Pred
Node ID
Step
12
11
10
9
8
7
6
5
4
0
2
4
6
8

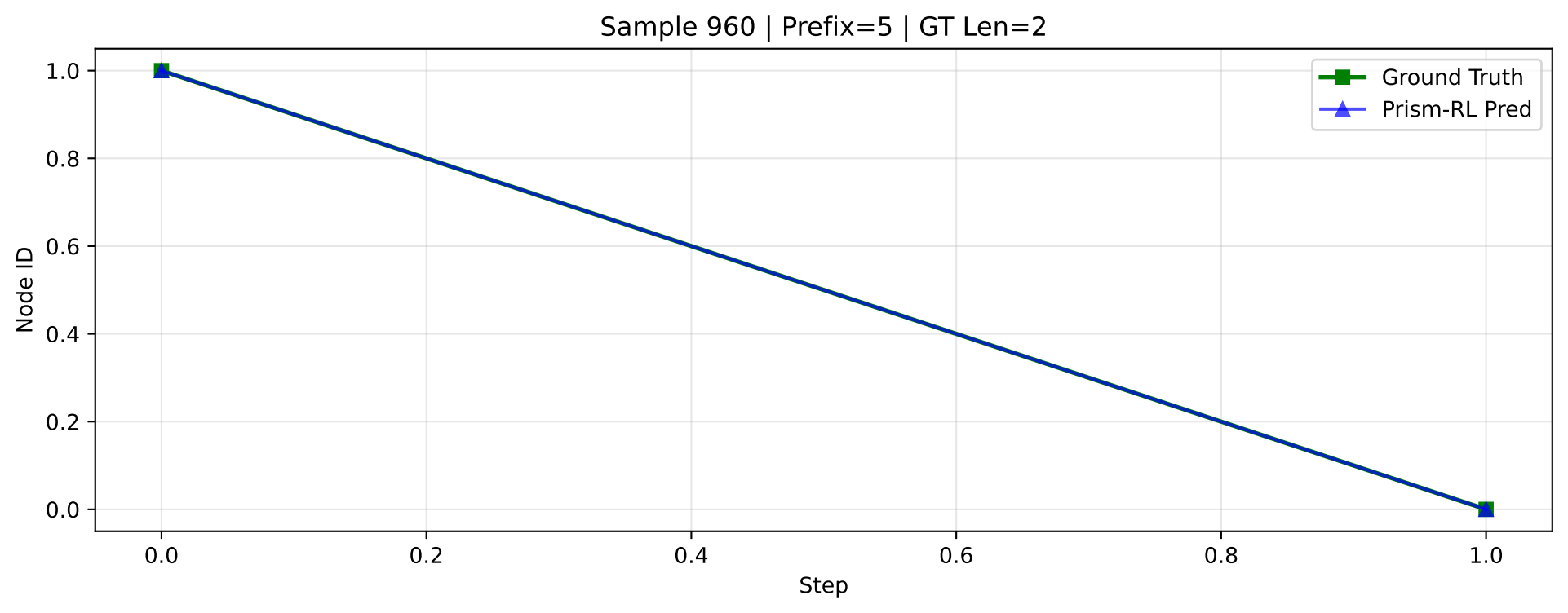

Sample 955 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
13
12
11
10
9
8
7
6
0
1
2
3
4
5
6
7

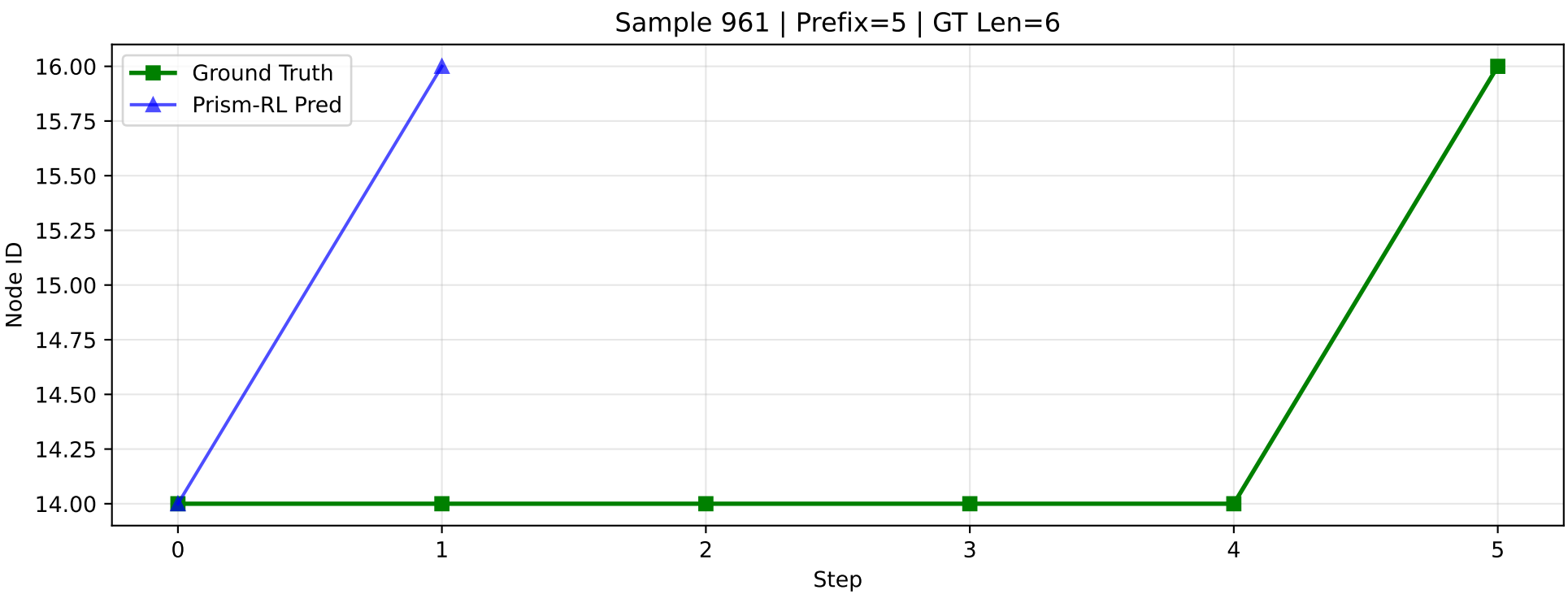

Sample 956 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
16
14
12
10
8
6
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

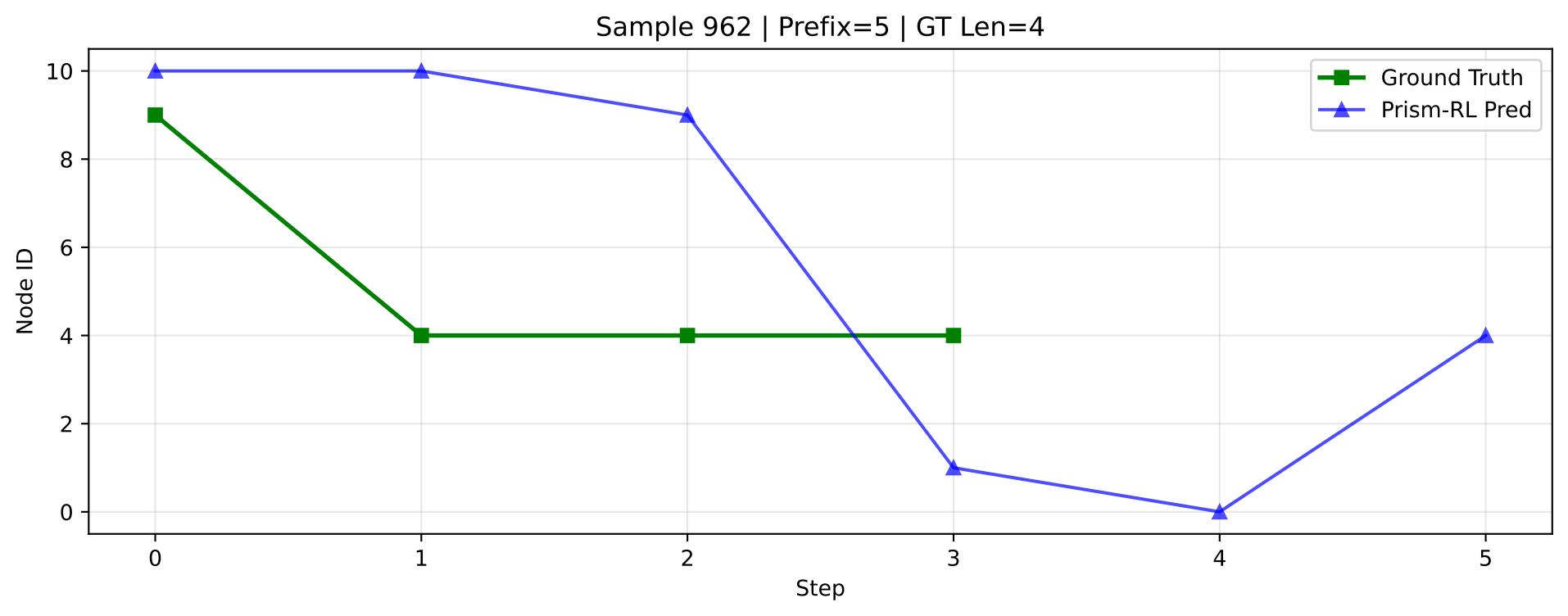

Sample 957 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

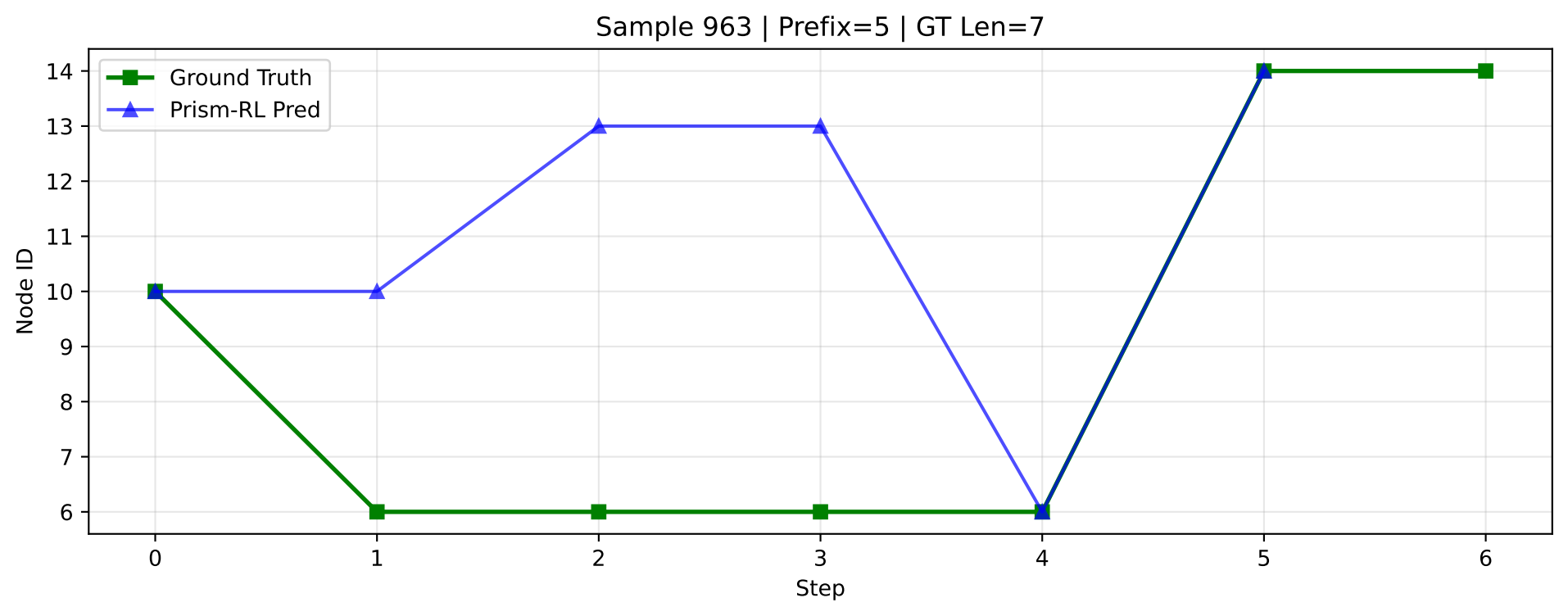

Sample 958 | Prefix=5 | GT Len=11
Node ID
Step
Ground Truth
Prism-RL Pred
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
2
4
6
8
10

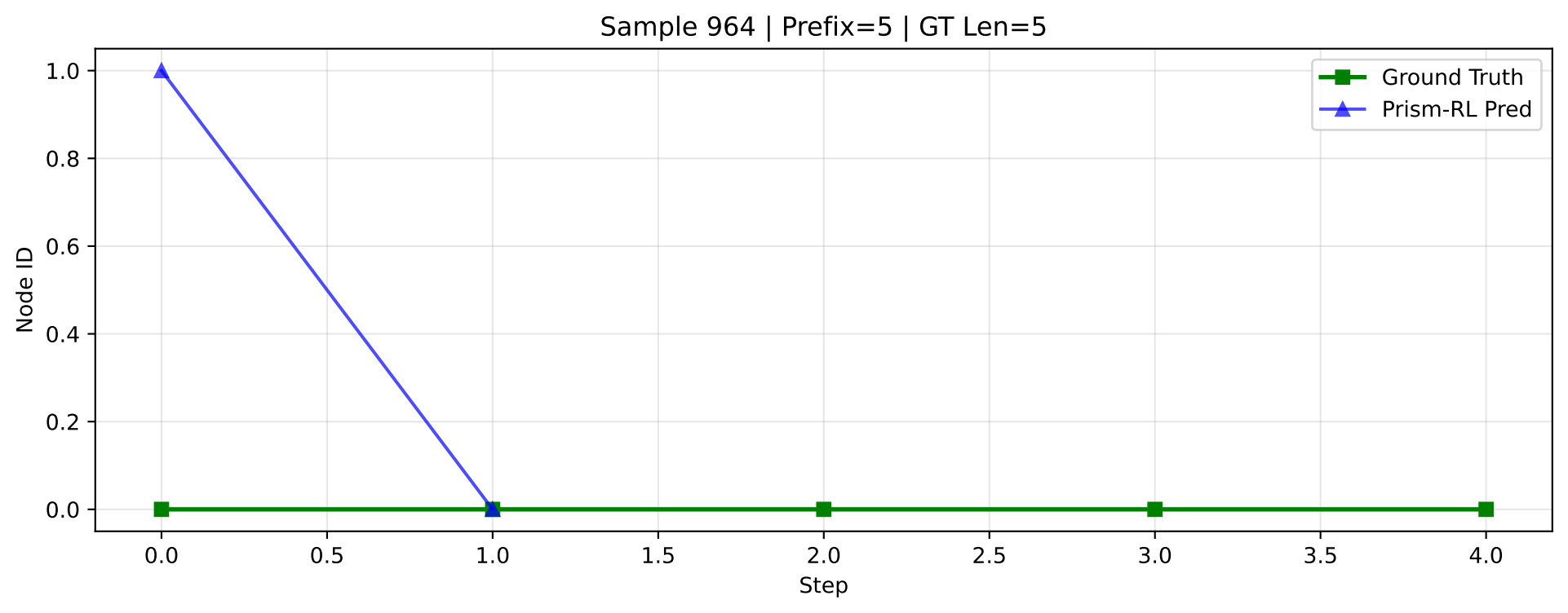

Sample 959 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

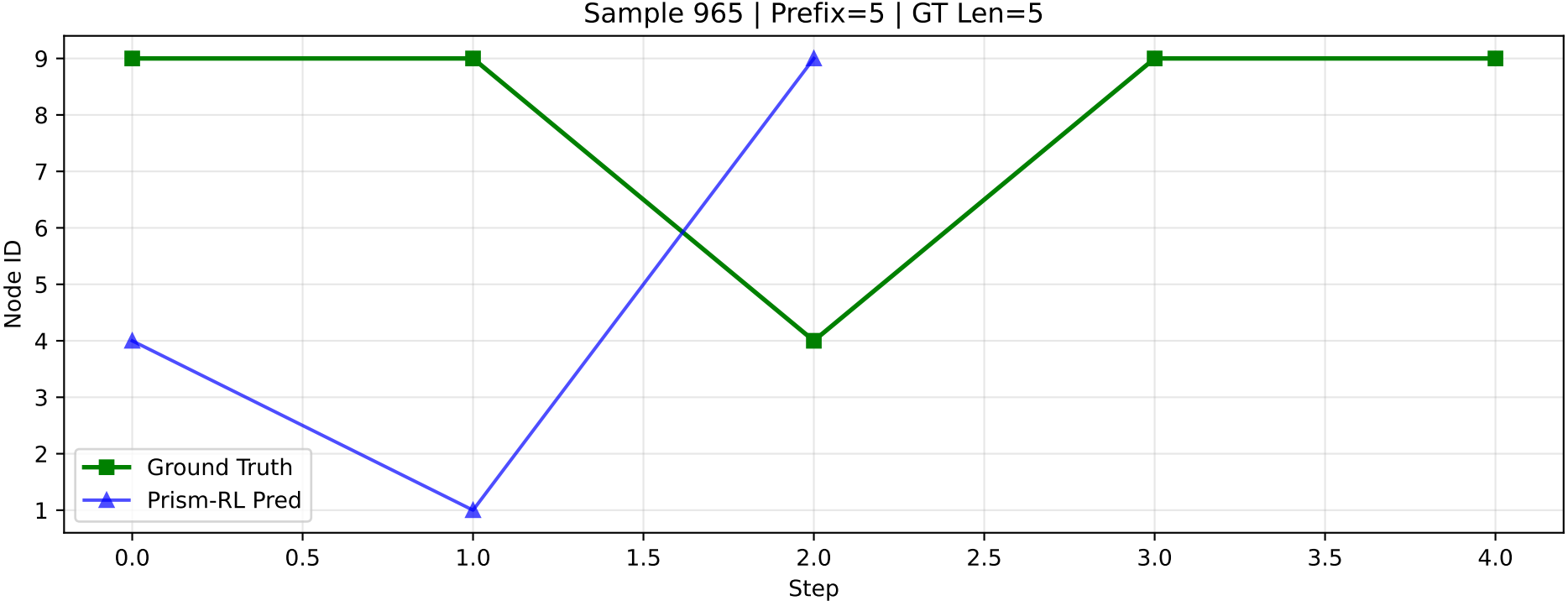

Sample 960 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
0.0
0.2
0.4
0.6
0.8
1.0

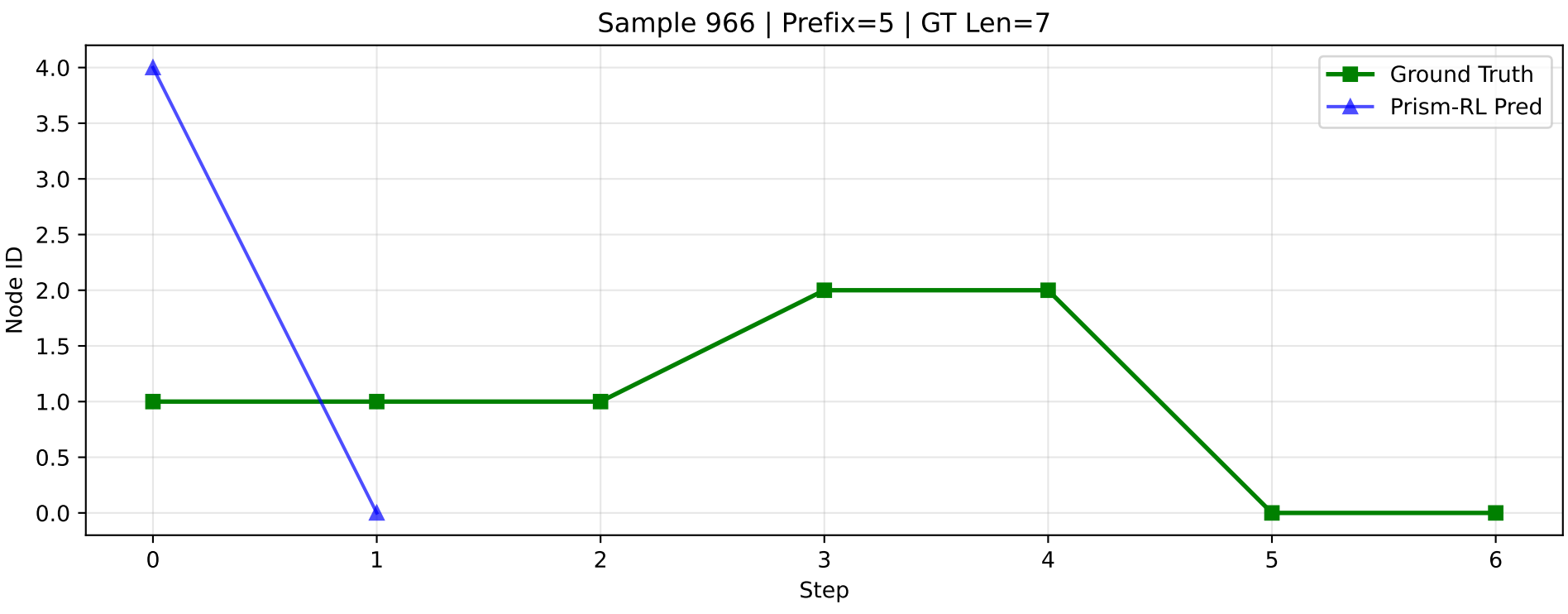

Sample 961 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
16.00
15.75
15.50
15.25
15.00
14.75
14.50
14.25
14.00
0
1
2
3
4
5
Step

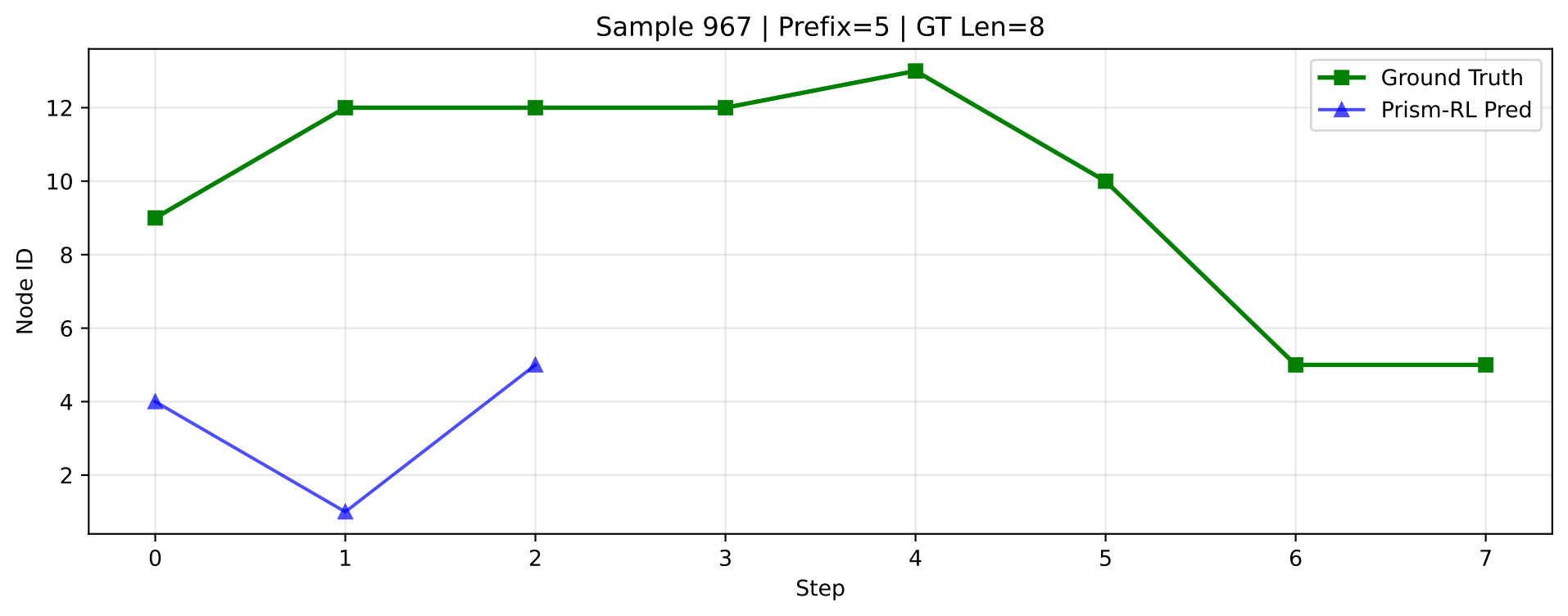

Sample 962 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0
1
2
3
4
5

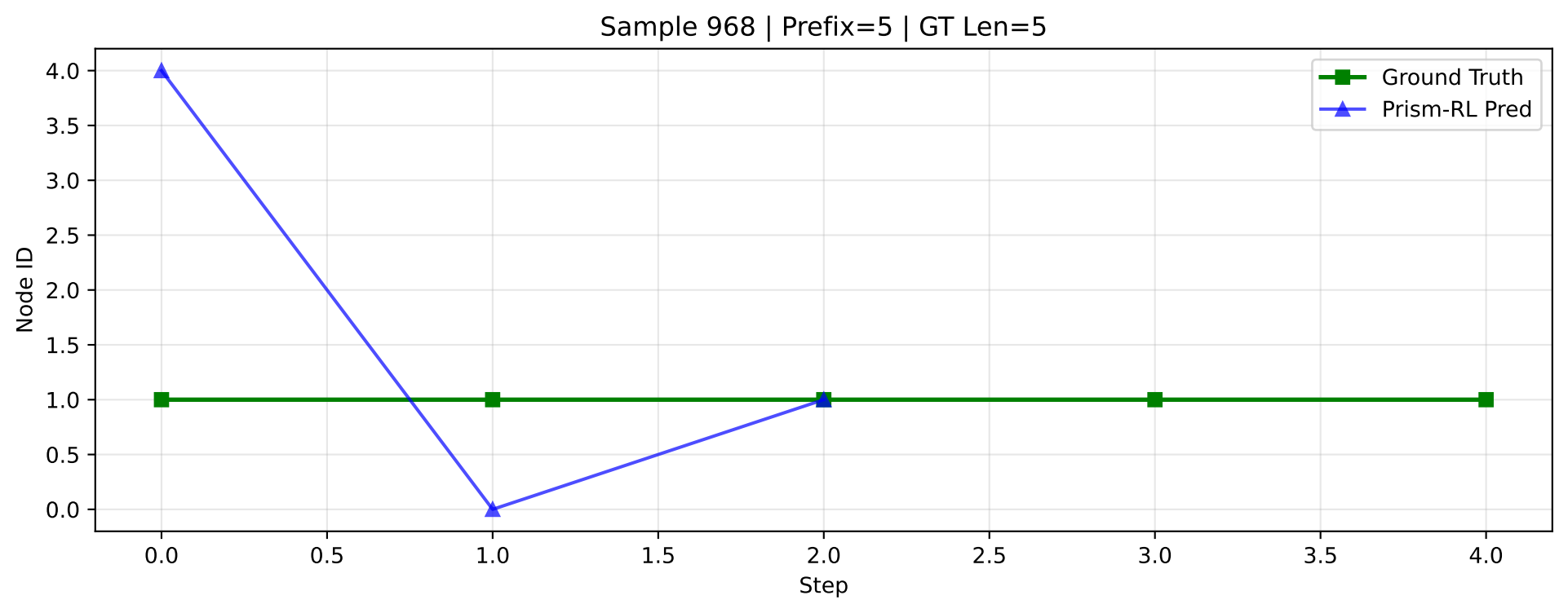

Sample 963 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
14
13
12
11
10
9
8
7
6
0
1
2
3
4
5
6

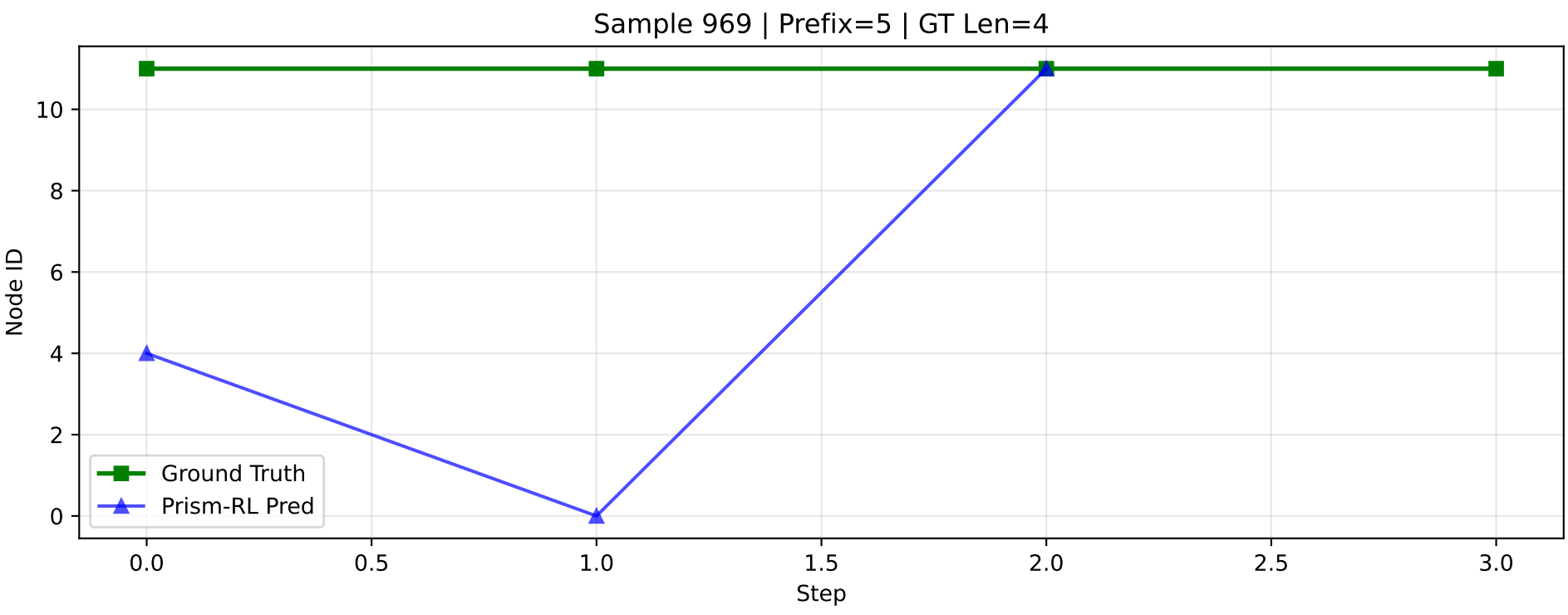

Sample 964 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
1.0
0.8
0.6
0.4
0.2
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

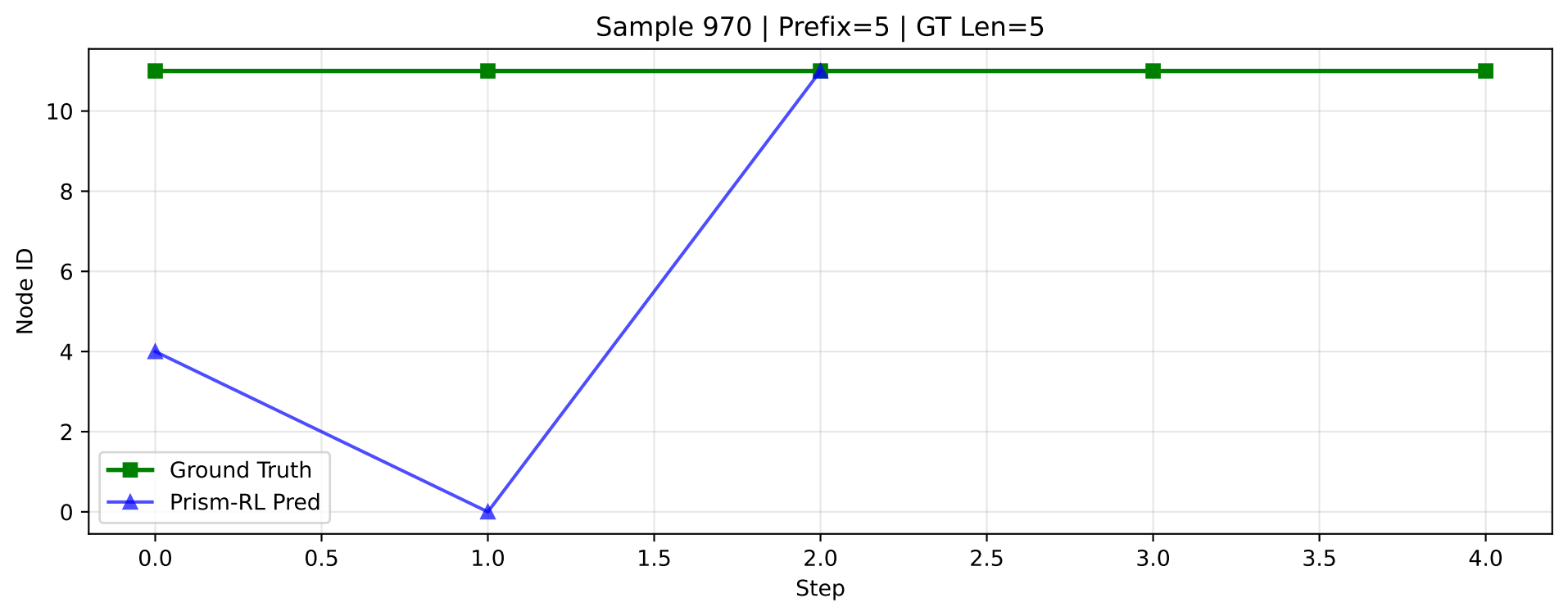

Sample 965 | Prefix=5 | GT Len=5
Node ID
Step
Ground Truth
Prism-RL Pred
1
2
3
4
5
6
7
8
9
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

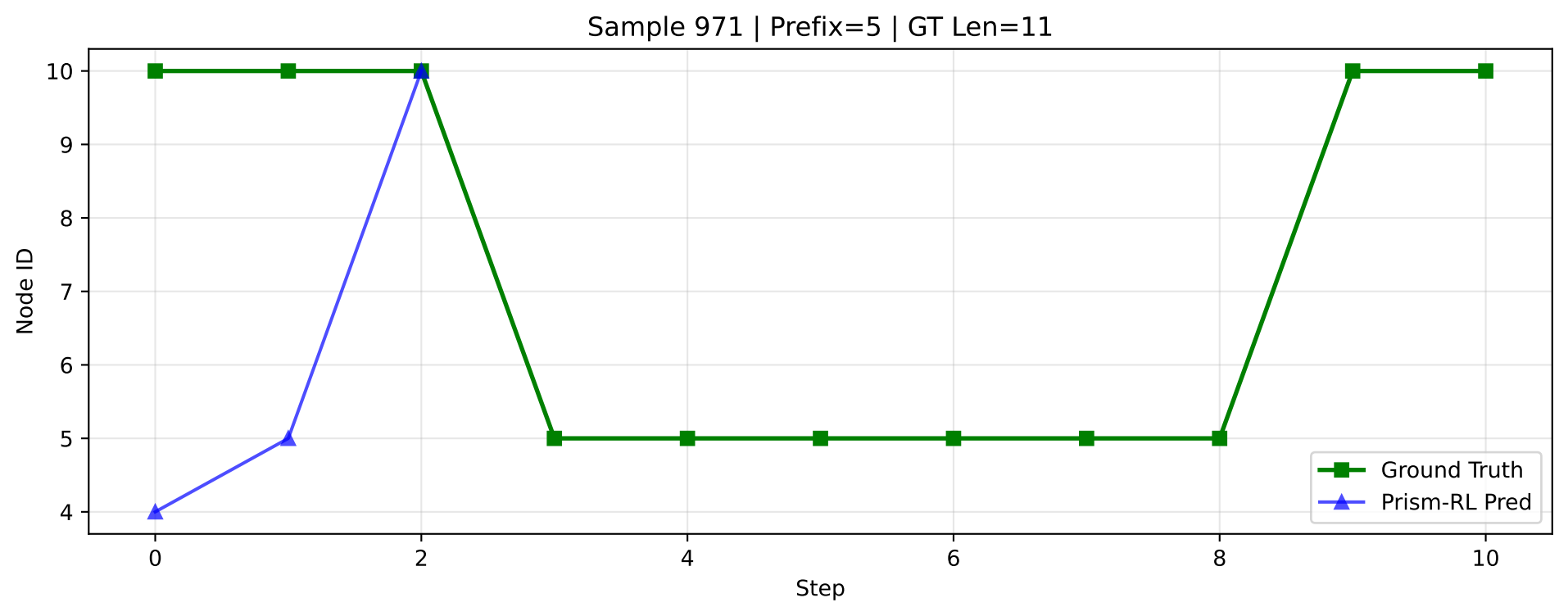

Sample 966 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5
6

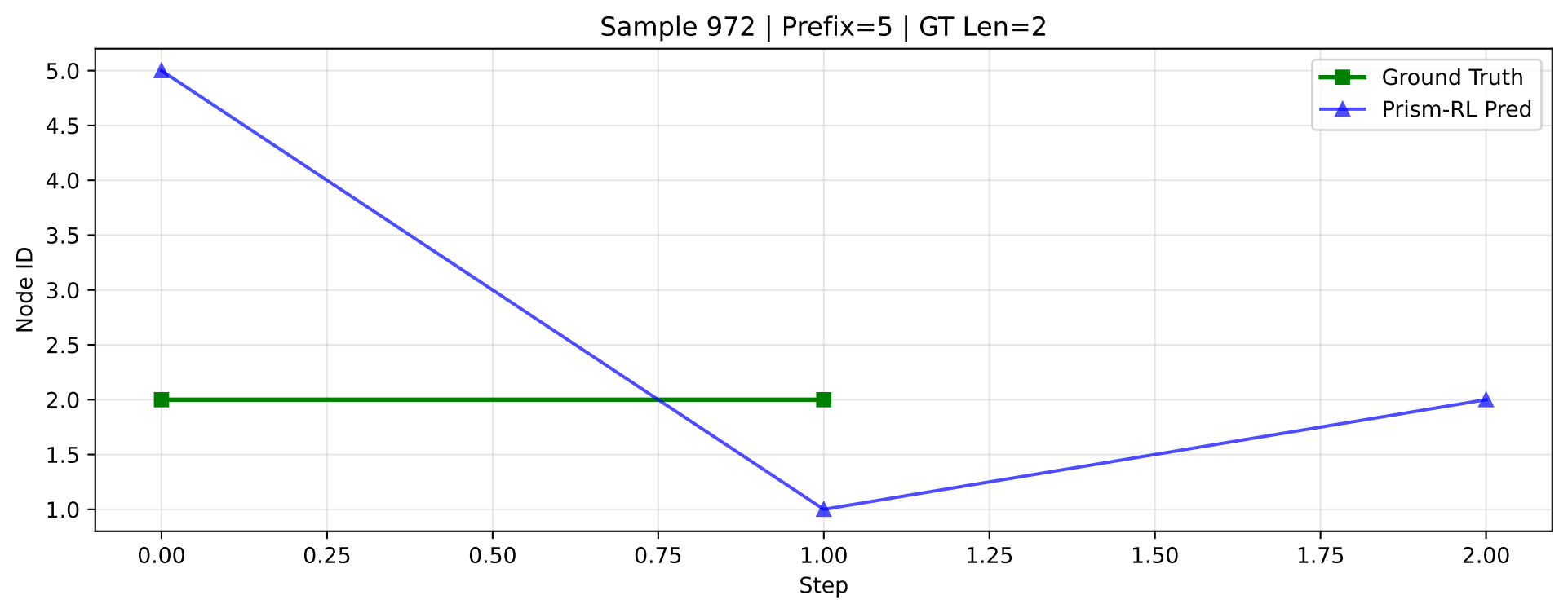

Sample 967 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
2
4
6
8
10
12
0
1
2
3
4
5
6
7

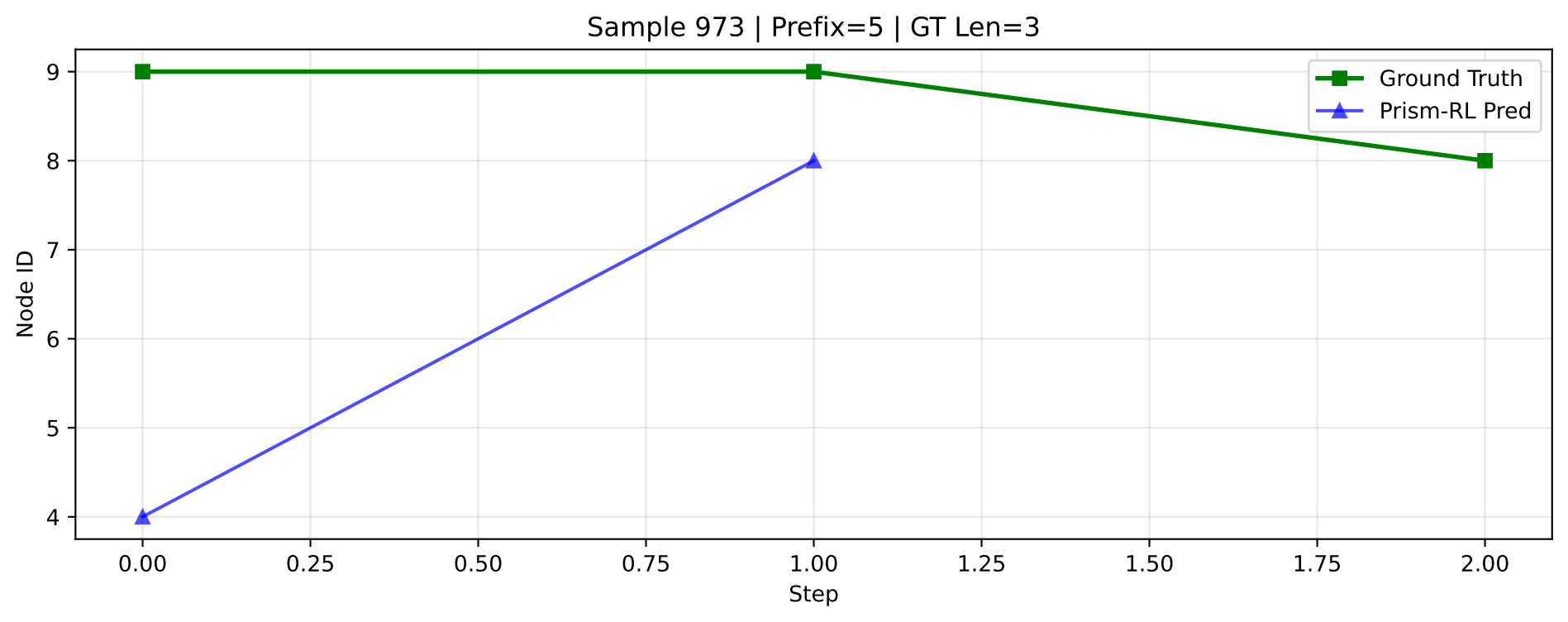

Sample 968 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

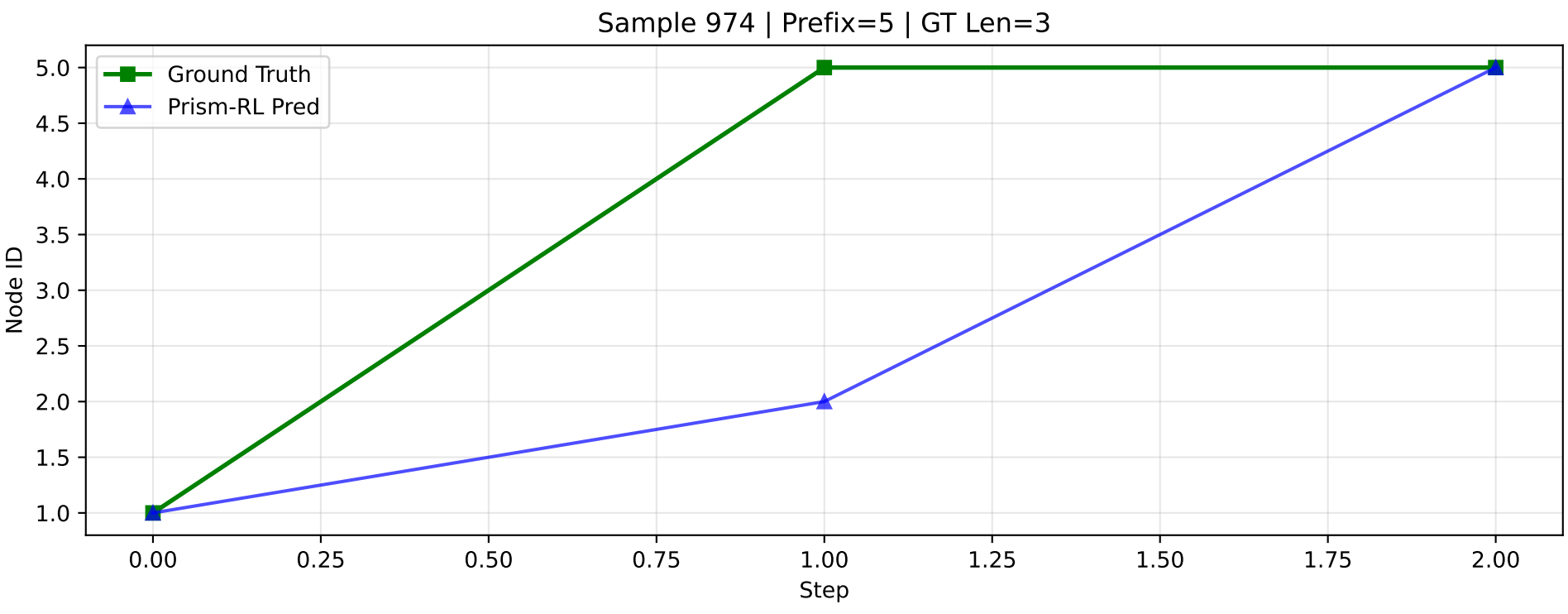

Sample 969 | Prefix=5 | GT Len=4
Node ID
Step
Ground Truth
Prism-RL Pred
0
2
4
6
8
10
0.0
0.5
1.0
1.5
2.0
2.5
3.0

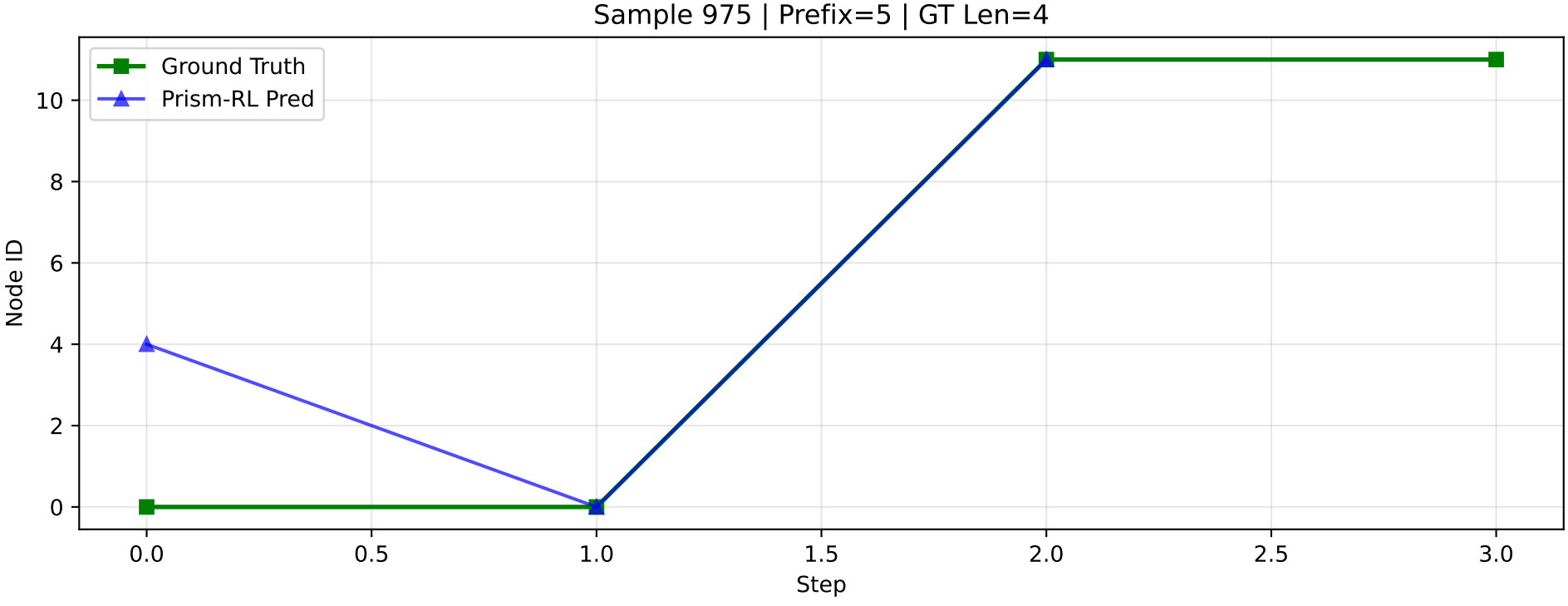

Sample 970 | Prefix=5 | GT Len=5
Node ID
Step
Ground Truth
Prism-RL Pred
0
2
4
6
8
10
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

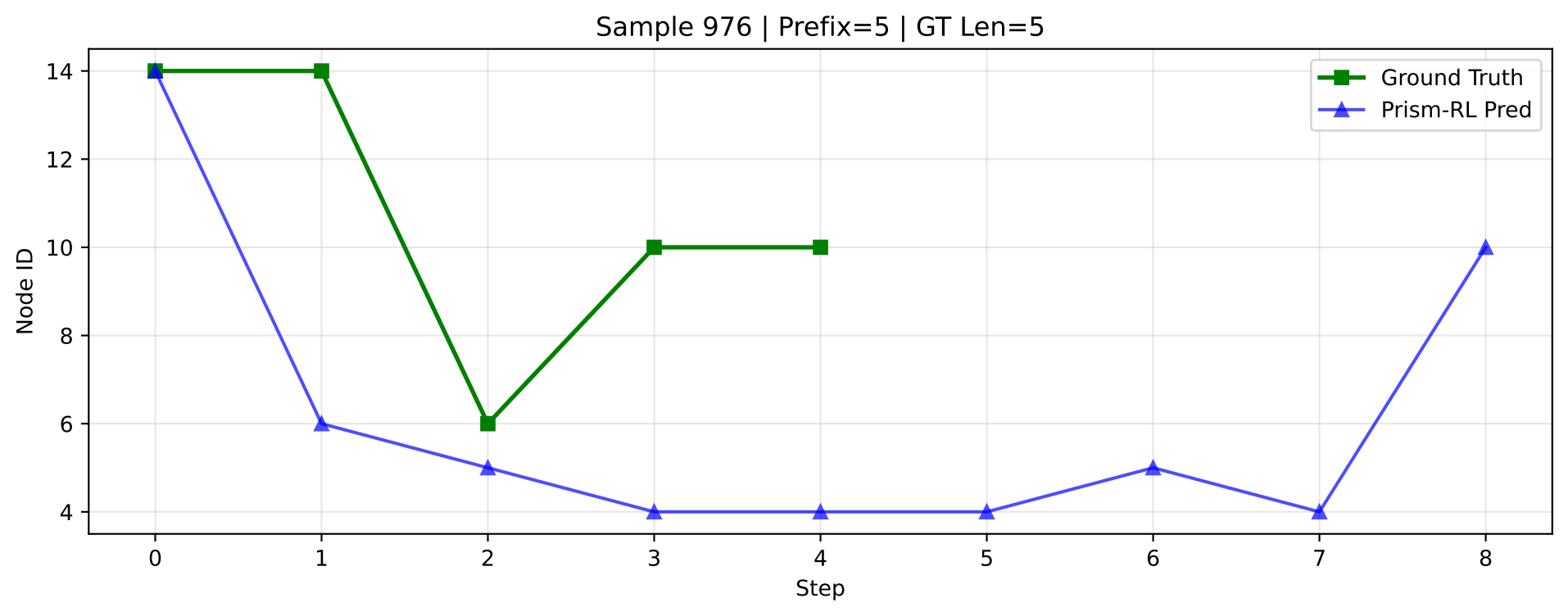

Sample 971 | Prefix=5 | GT Len=11
Node ID
Step
Ground Truth
Prism-RL Pred
10
9
8
7
6
5
4
0
2
4
6
8
10

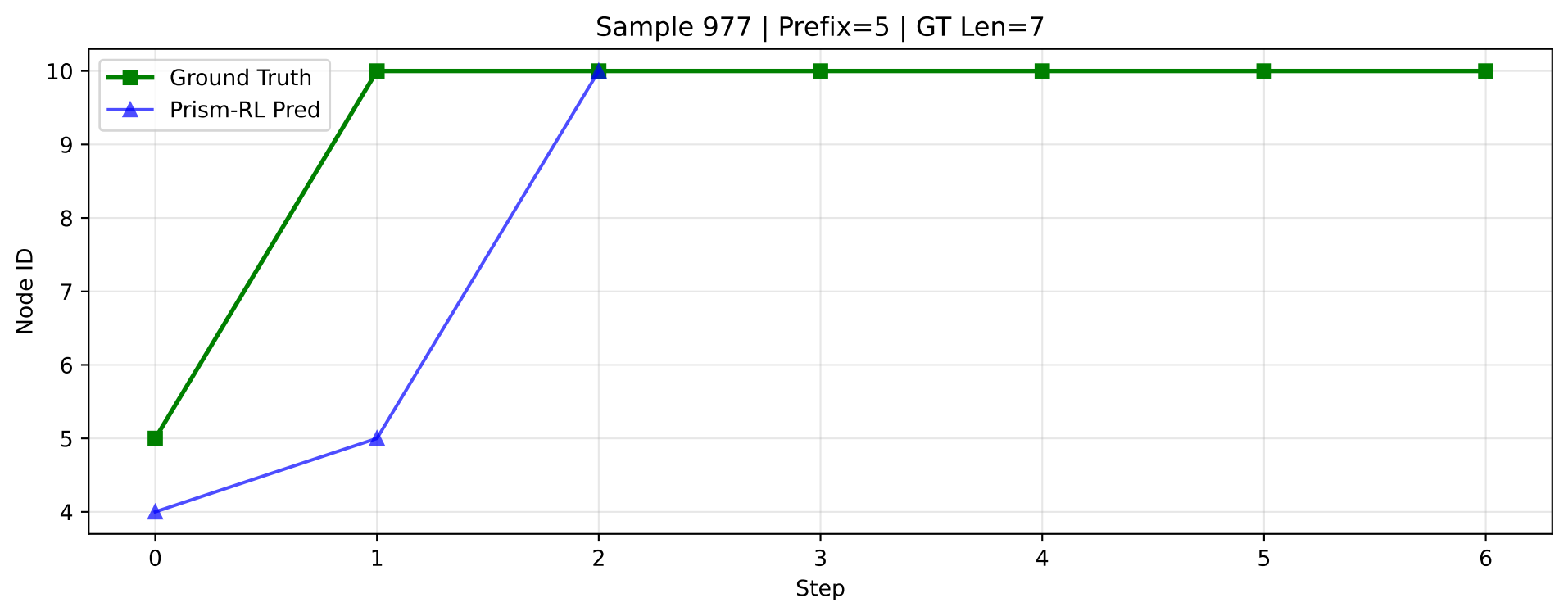

Sample 972 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

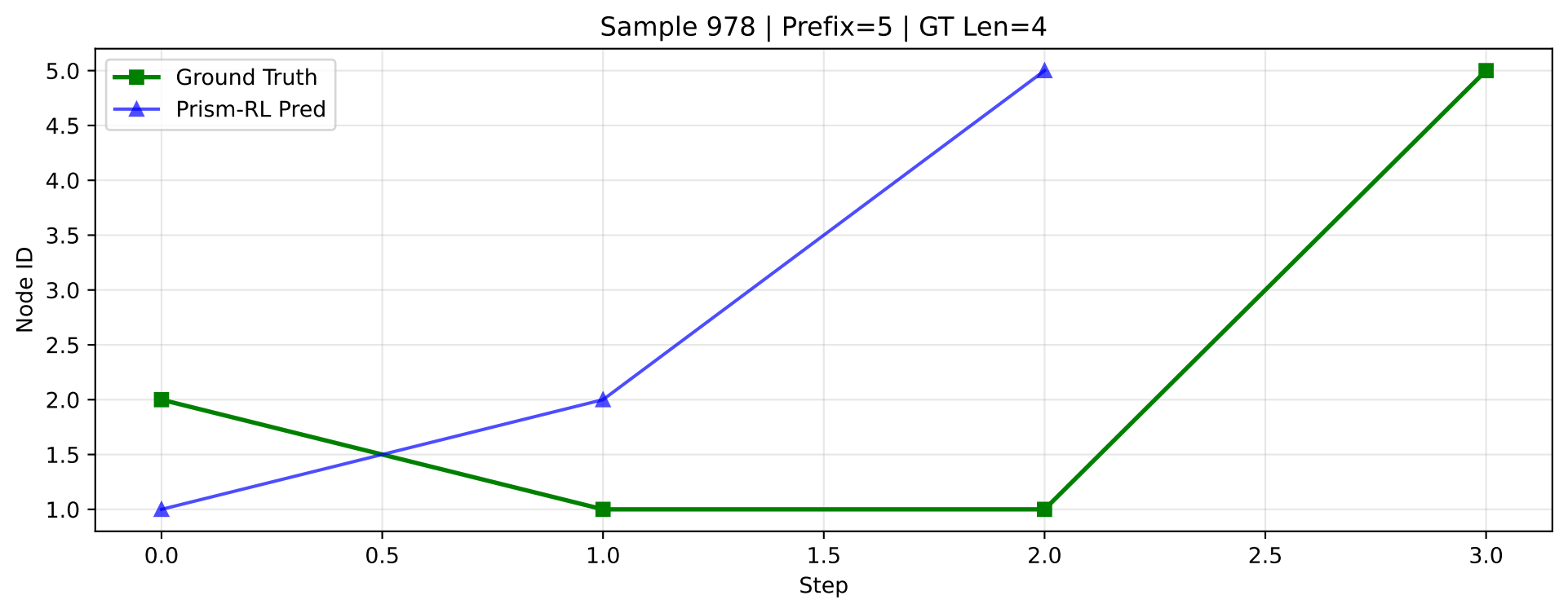

Sample 973 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
9
8
7
6
5
4
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

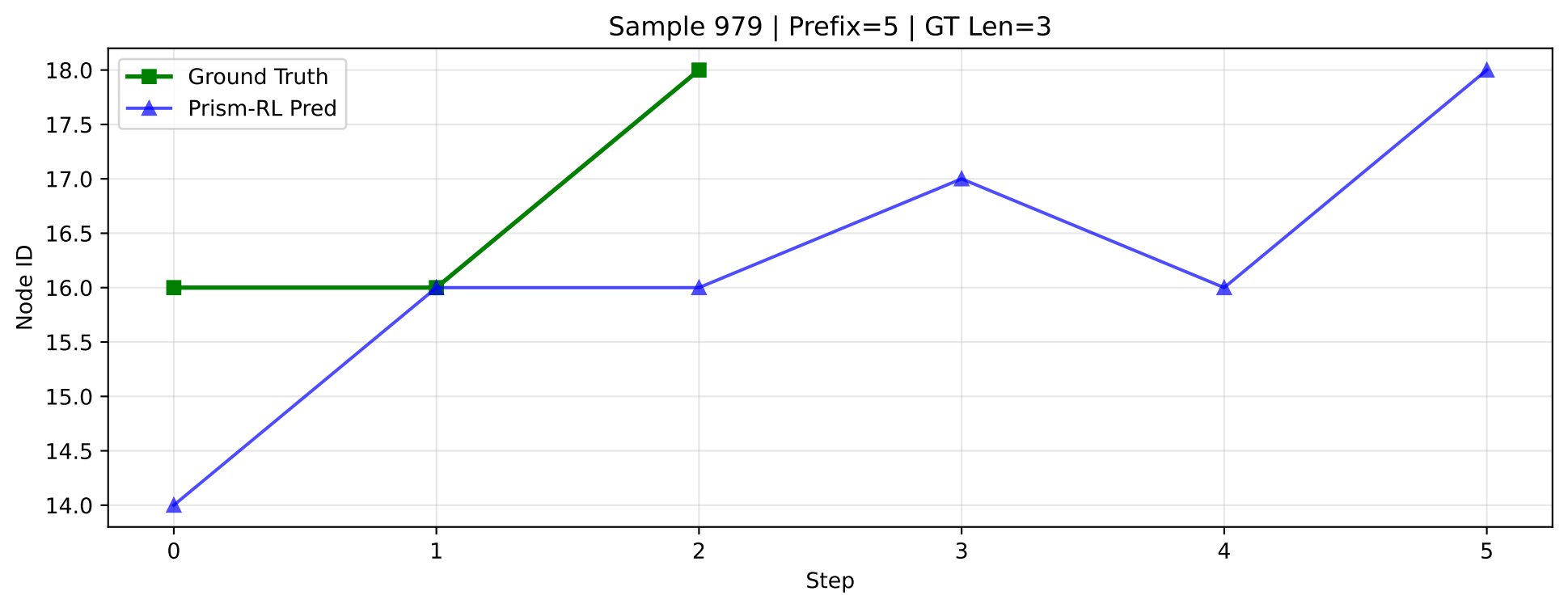

Sample 974 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

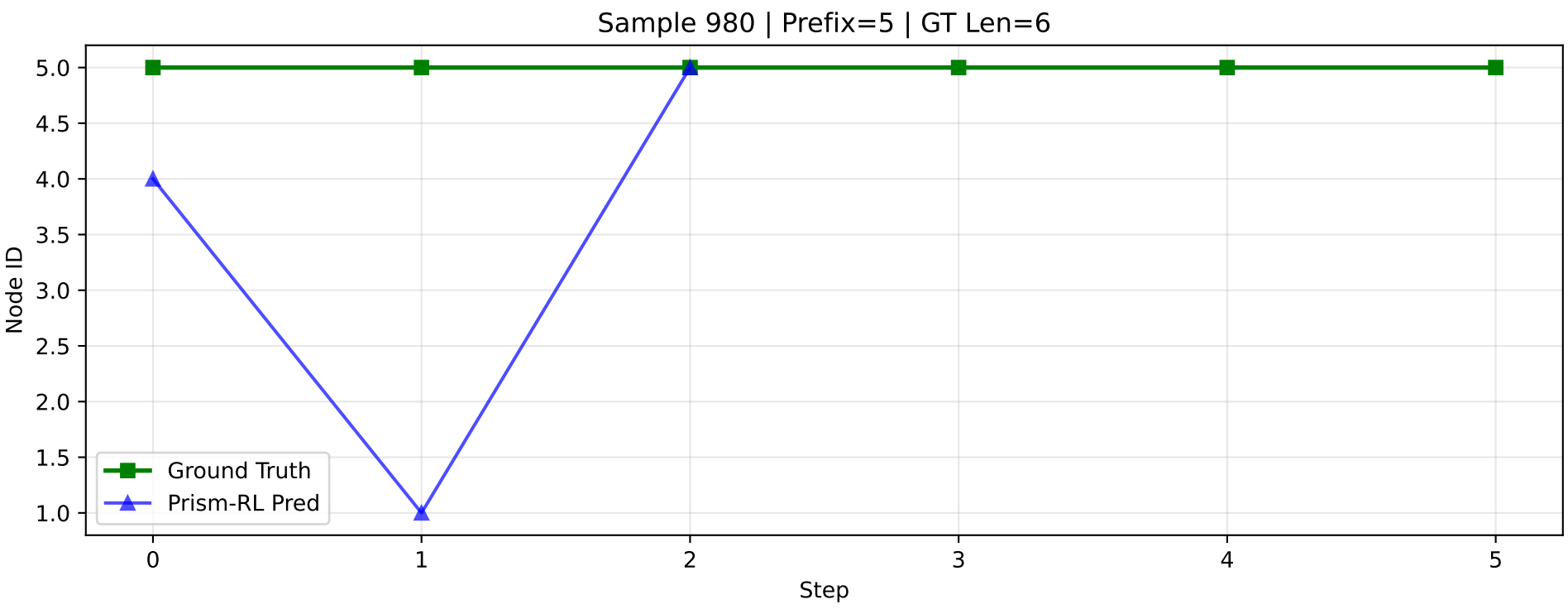

Sample 975 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
0
2
4
6
8
10
0.0
0.5
1.0
1.5
2.0
2.5
3.0

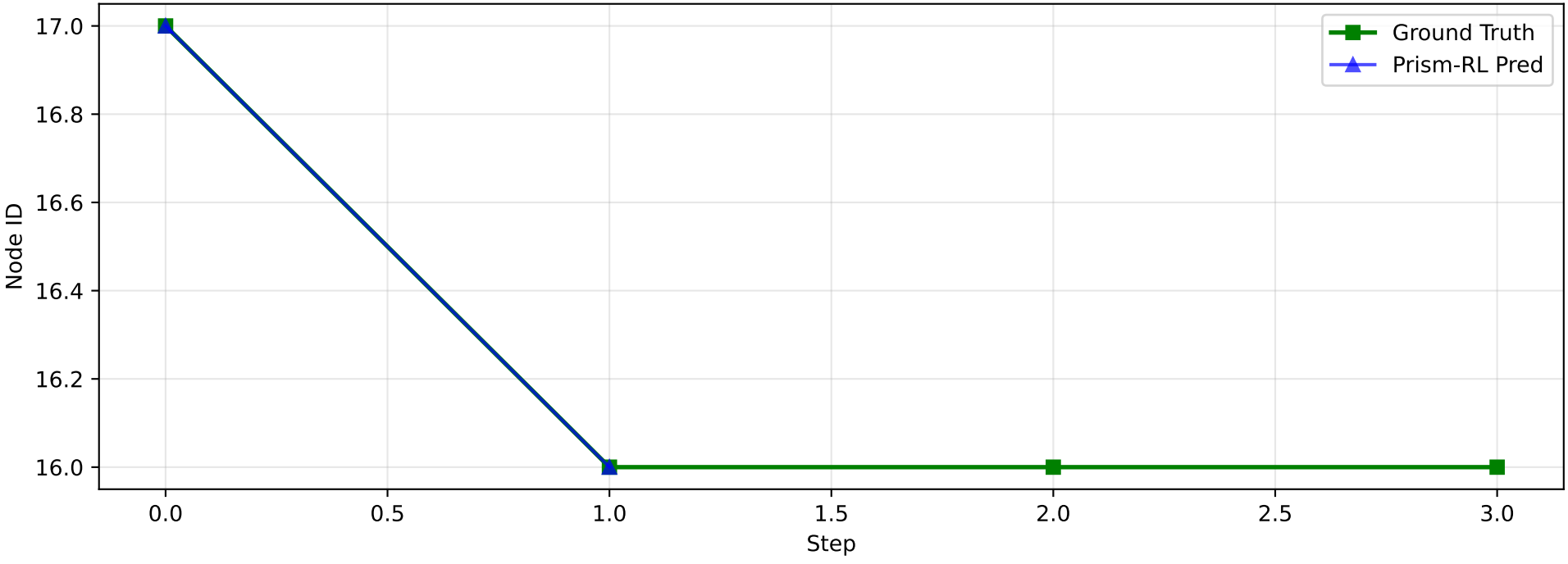

Sample 976 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
4
0
1
2
3
4
5
6
7
8

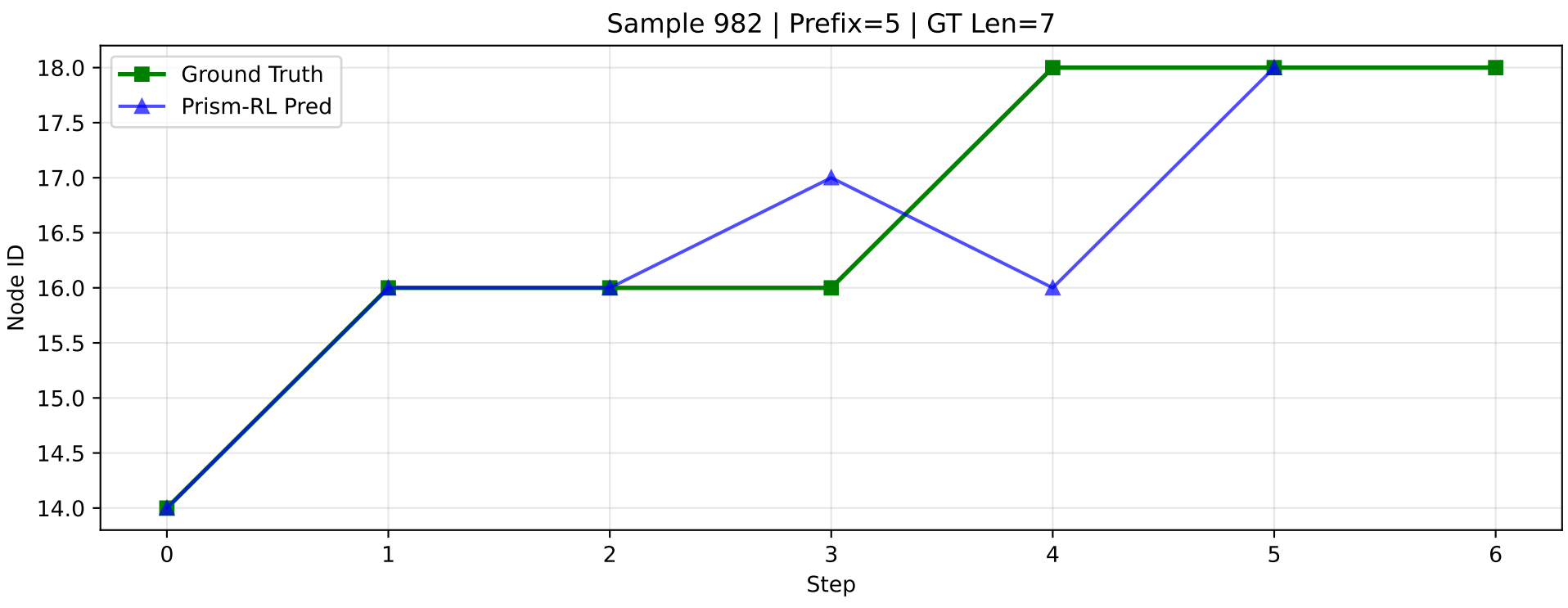

Sample 977 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
10
9
8
7
6
5
4
0
1
2
3
4
5
6

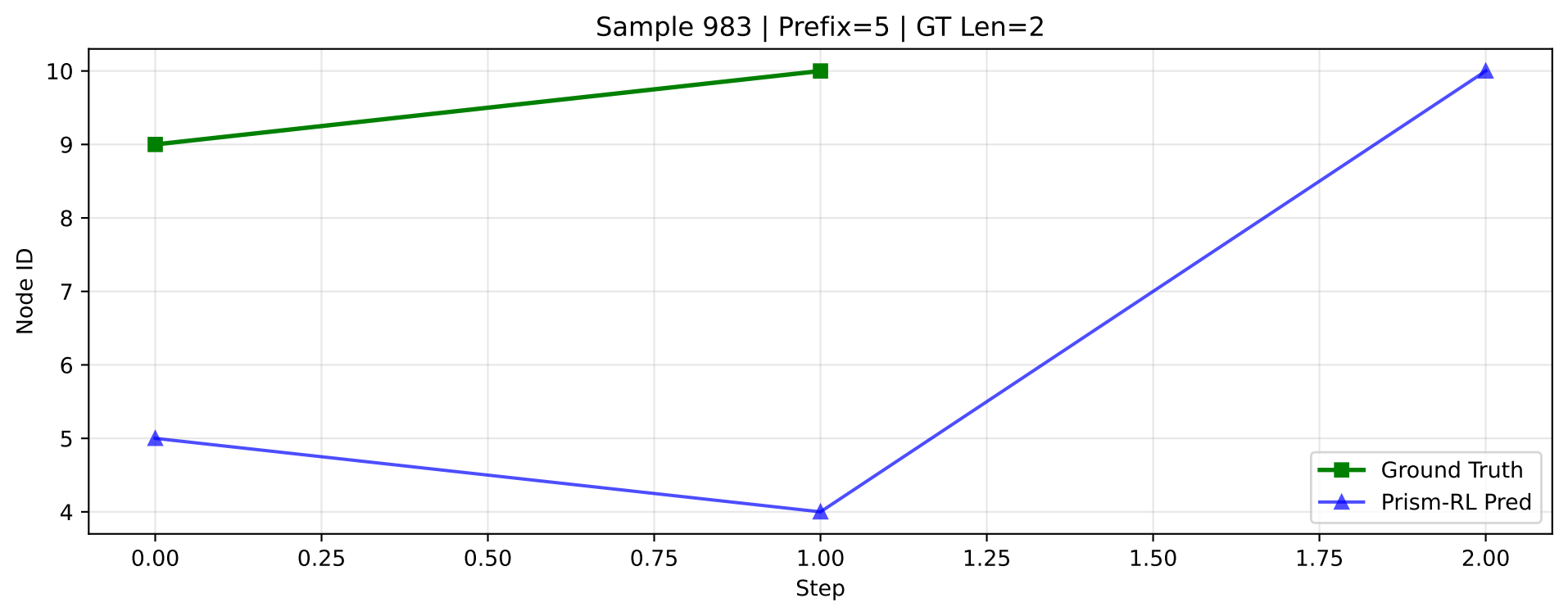

Sample 978 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

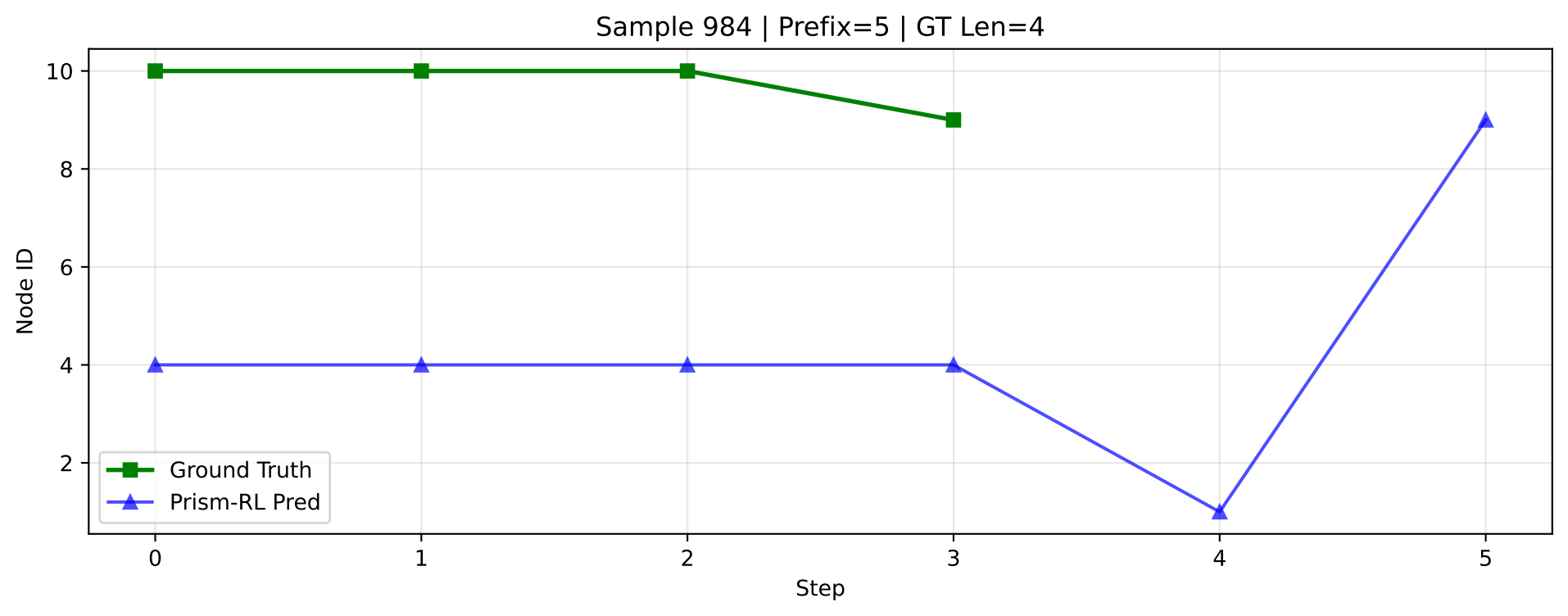

Sample 979 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
18.0
17.5
17.0
16.5
16.0
15.5
15.0
14.5
14.0
0
1
2
3
4
5

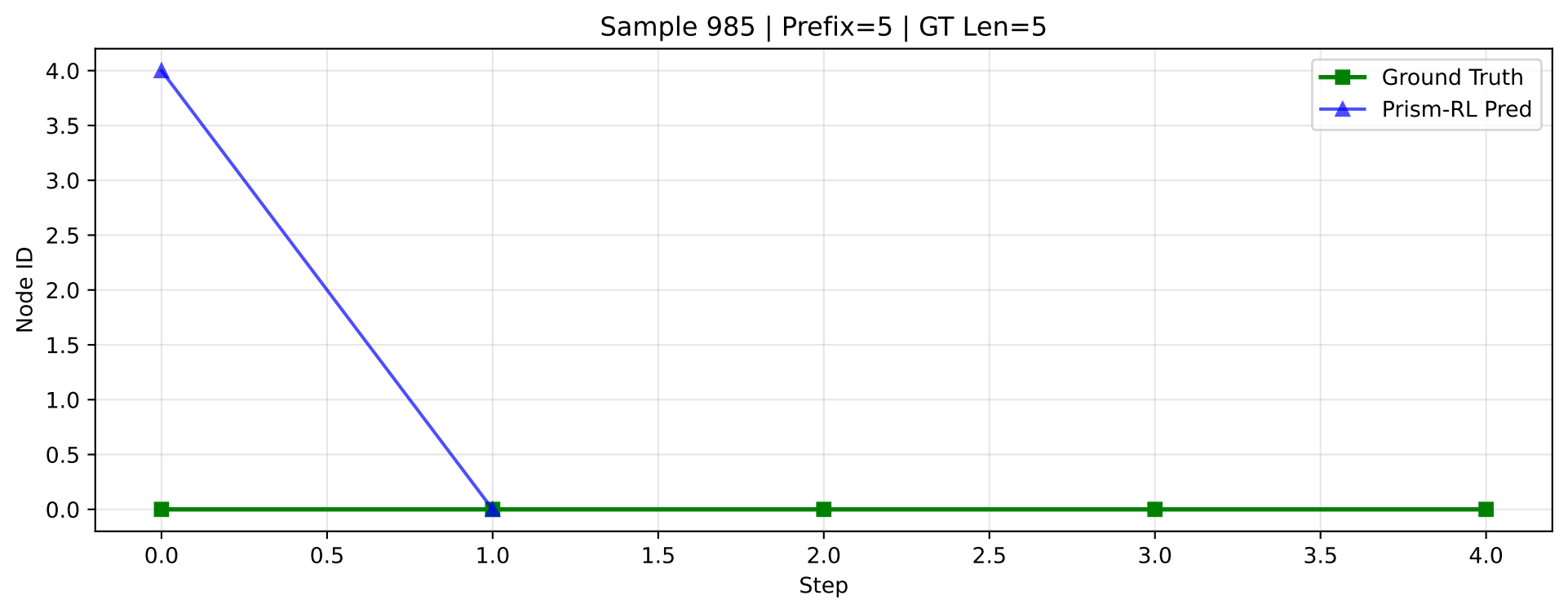

Sample 980 | Prefix=5 | GT Len=6
Node ID
Step
Ground Truth
Prism-RL Pred
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5

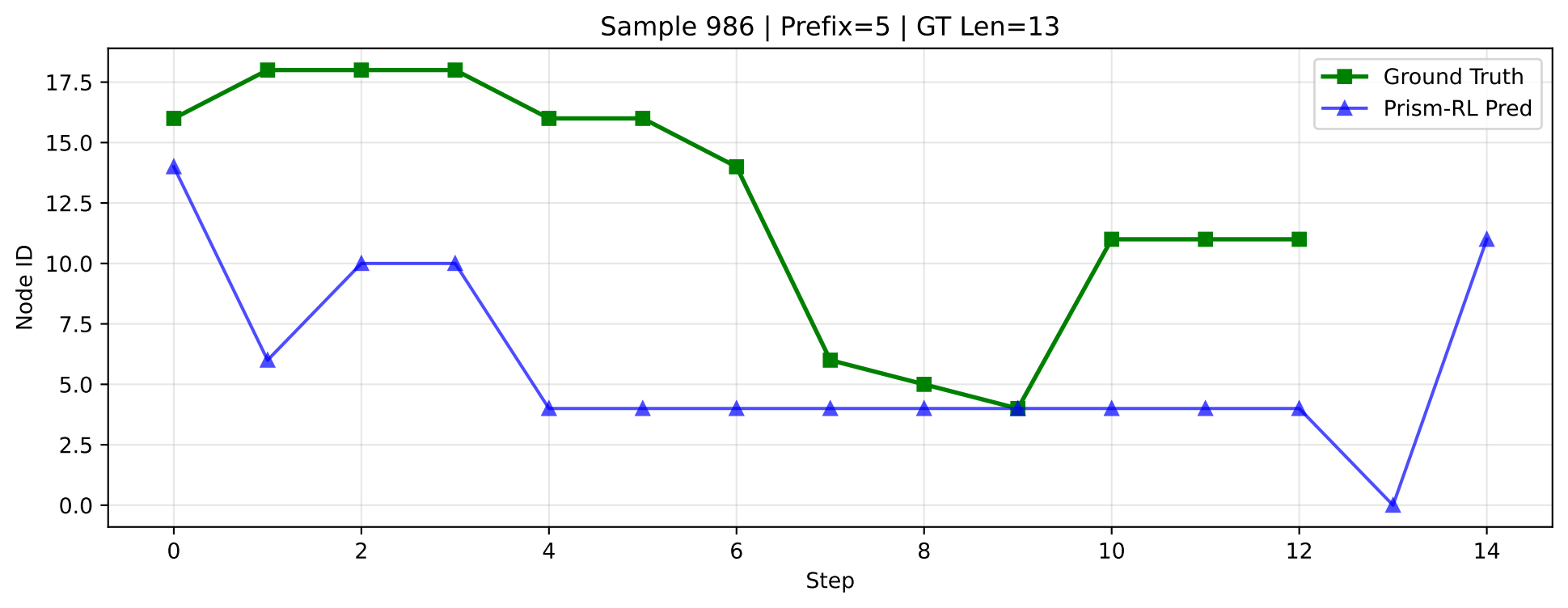

Sample 981 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
17.0
16.8
16.6
16.4
16.2
16.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Step

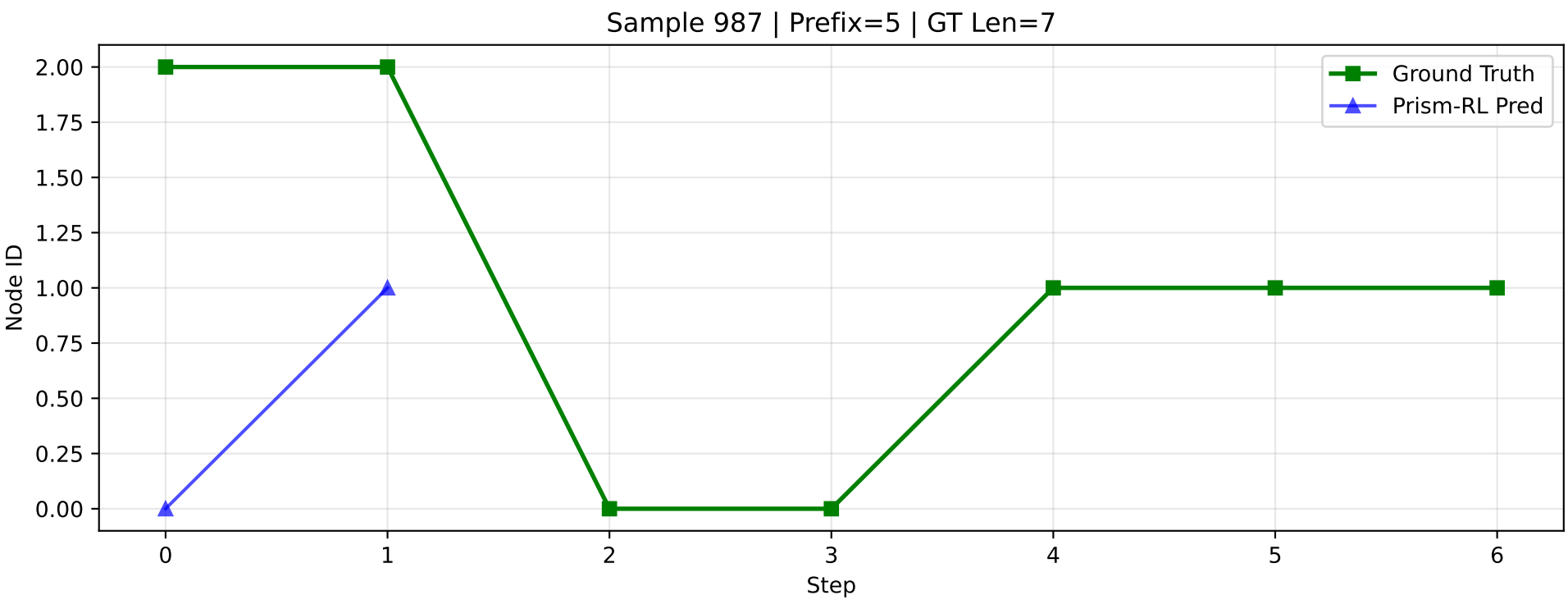

Sample 982 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
18.0
17.5
17.0
16.5
16.0
15.5
15.0
14.5
14.0
0
1
2
3
4
5
6

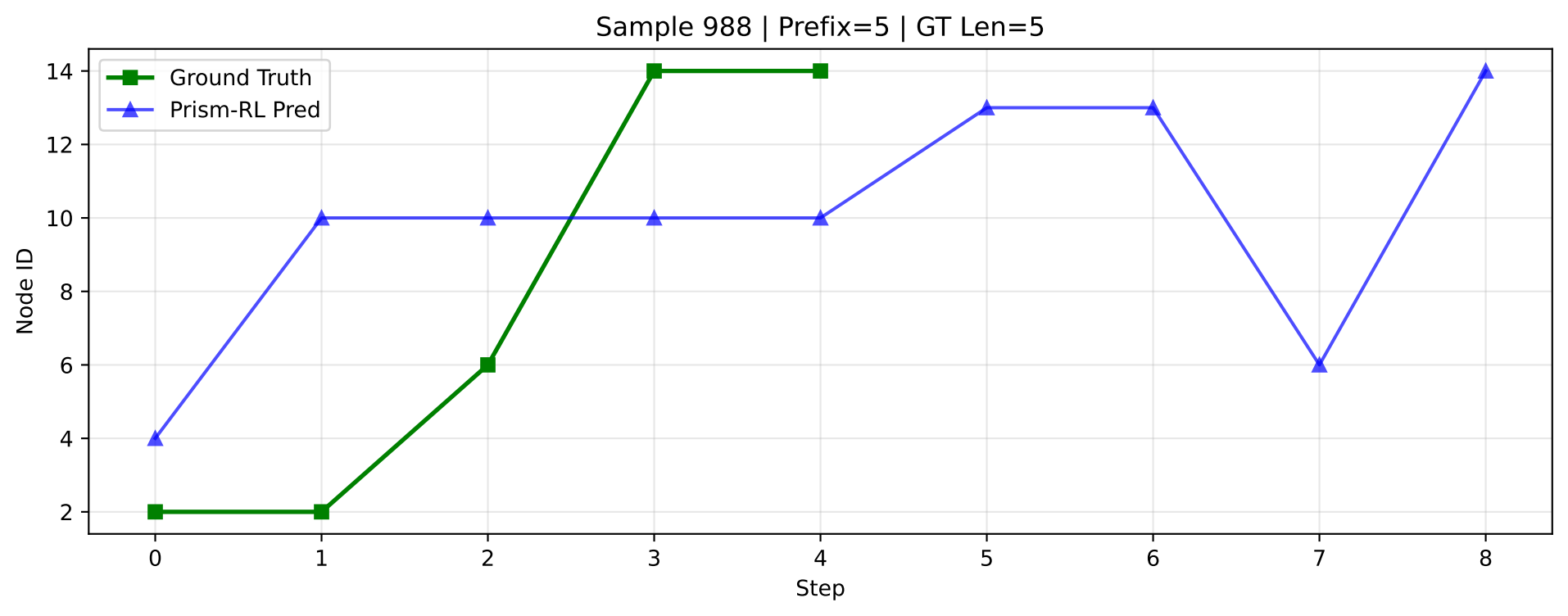

Sample 983 | Prefix=5 | GT Len=2
Node ID
Step
Ground Truth
Prism-RL Pred
10
9
8
7
6
5
4
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

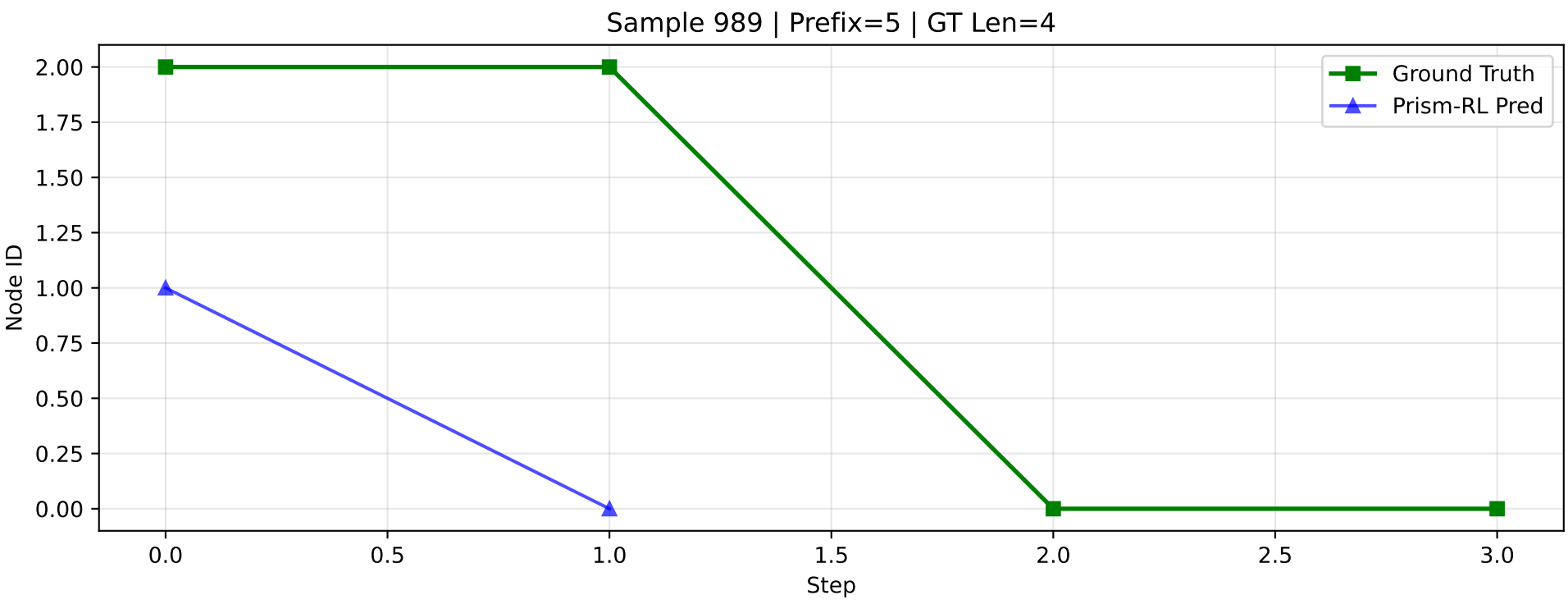

Sample 984 | Prefix=5 | GT Len=4
Node ID
Step
Ground Truth
Prism-RL Pred
10
8
6
4
2
0
1
2
3
4
5

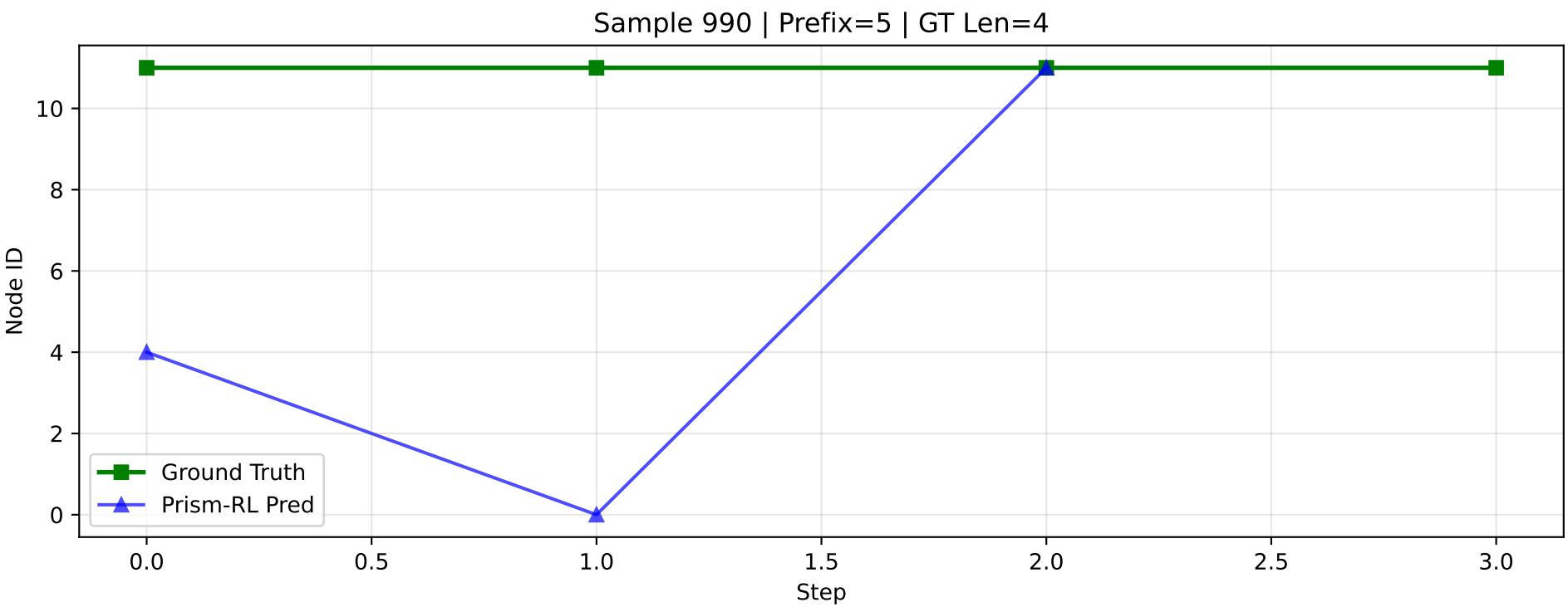

Sample 985 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

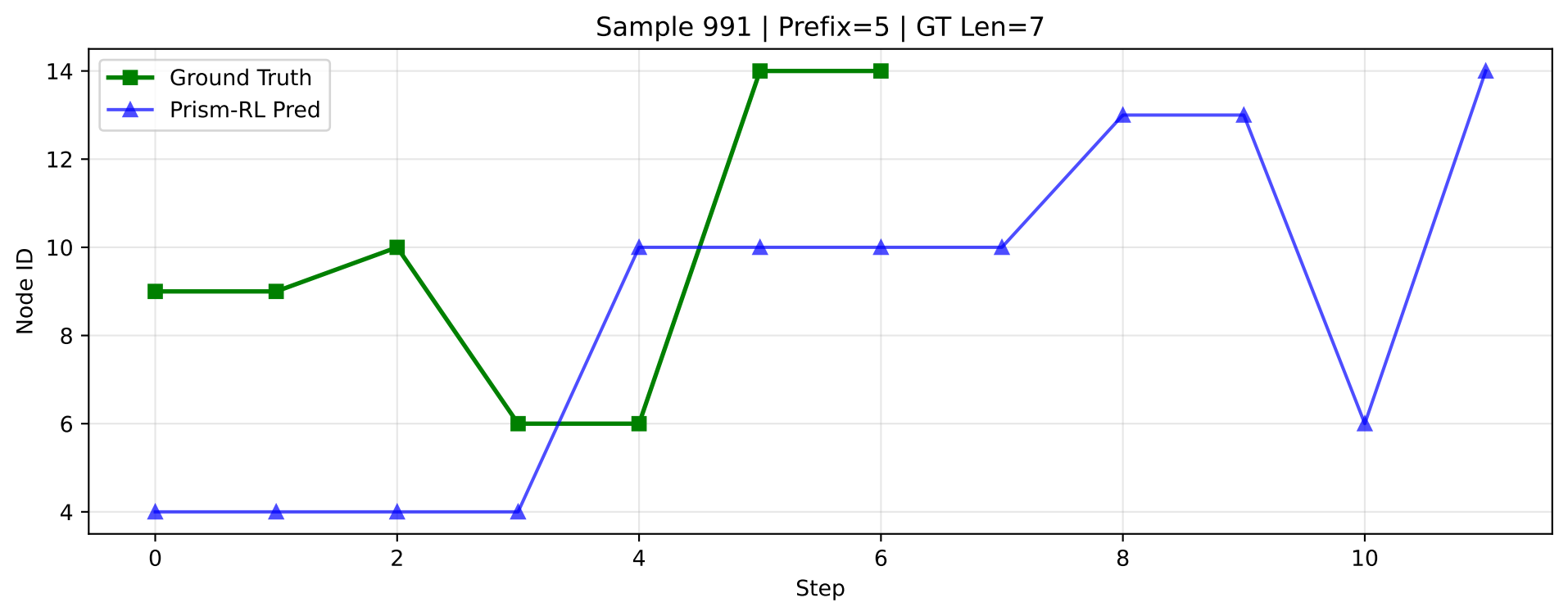

Sample 986 | Prefix=5 | GT Len=13
Ground Truth
Prism-RL Pred
Node ID
Step
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
0
2
4
6
8
10
12
14


Sample 987 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0
1
2
3
4
5
6

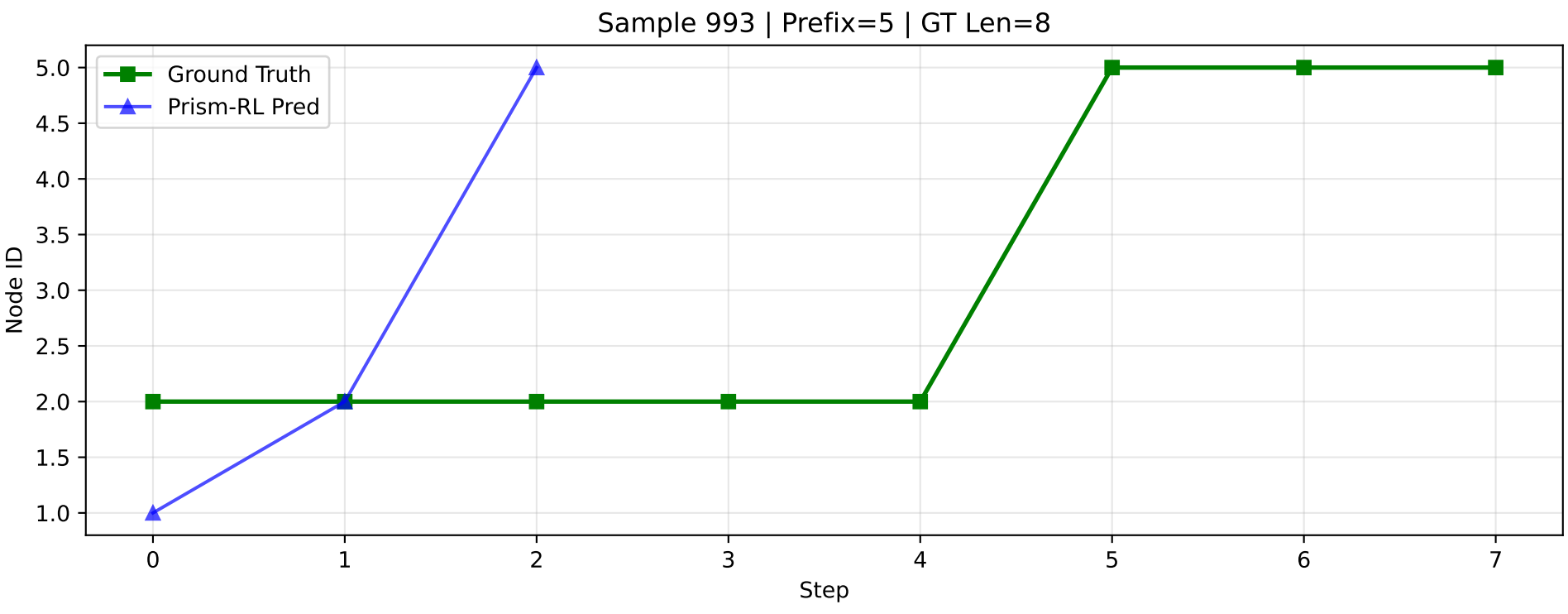

Sample 988 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
2
4
6
8
10
12
14
0
1
2
3
4
5
6
7
8

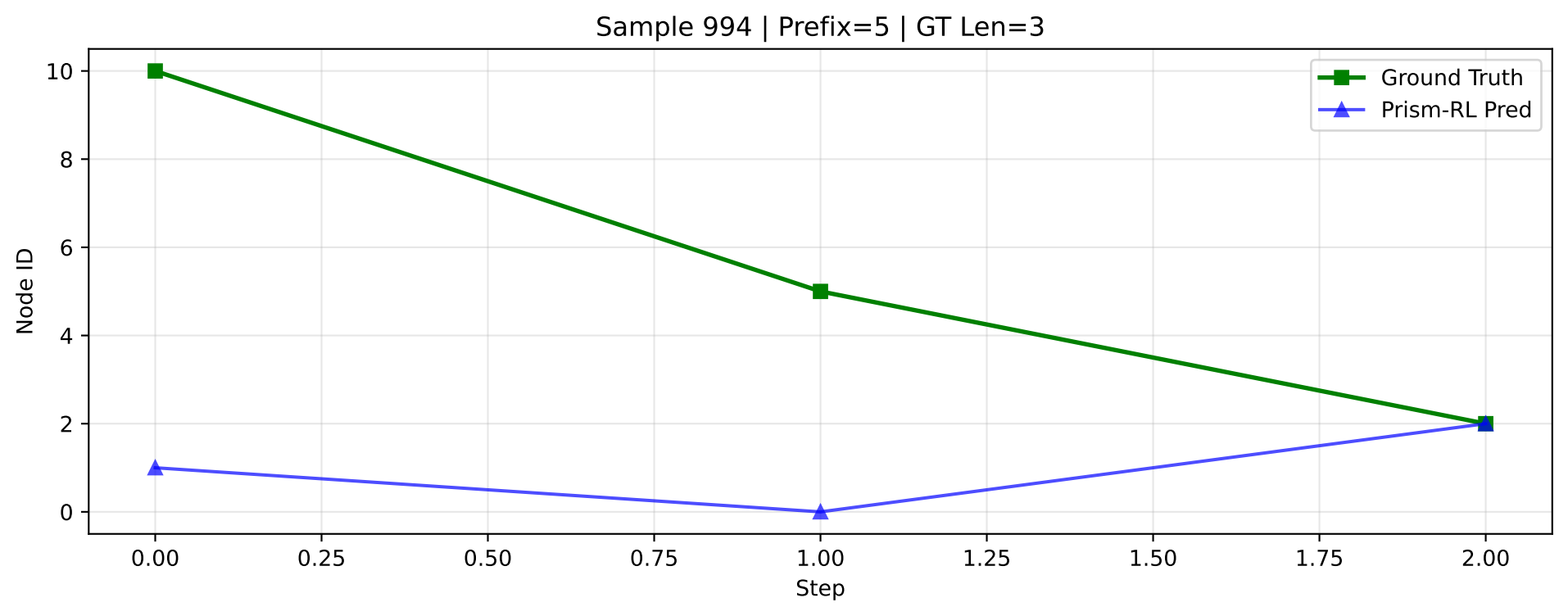

Sample 989 | Prefix=5 | GT Len=4
Ground Truth
Prism-RL Pred
Node ID
Step
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.0
0.5
1.0
1.5
2.0
2.5
3.0

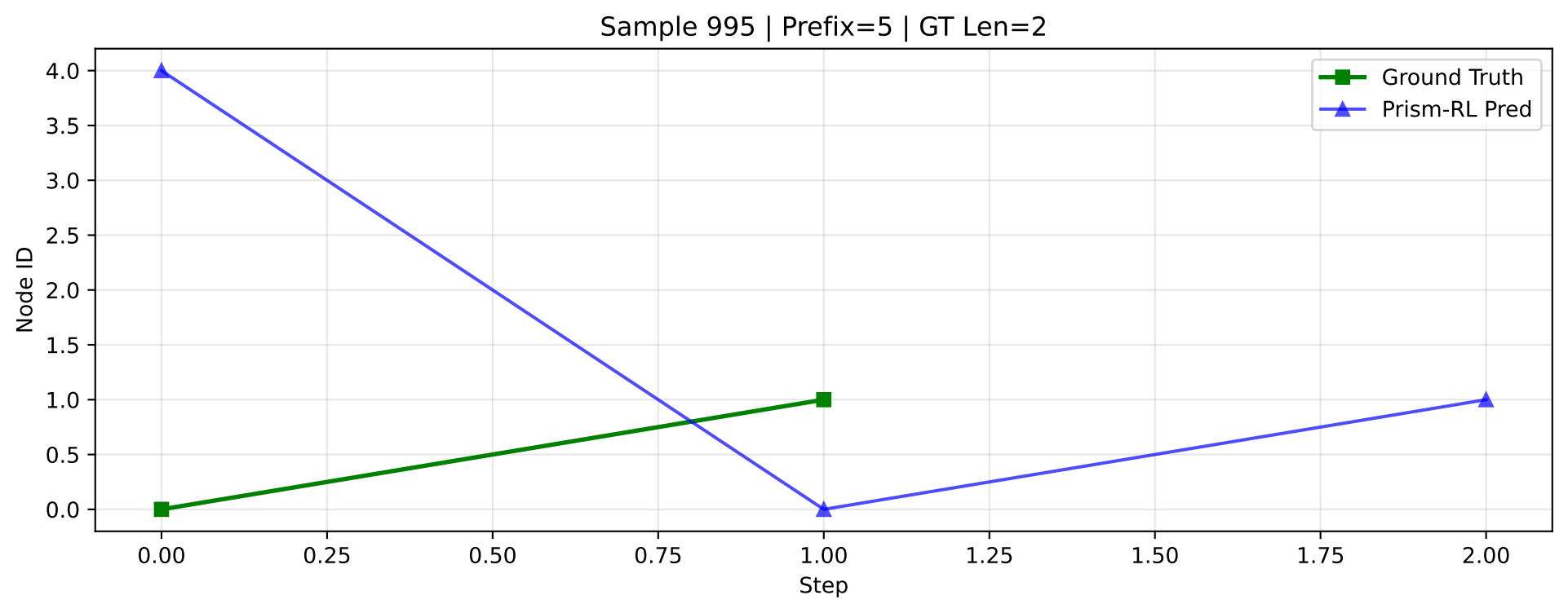

Sample 990 | Prefix=5 | GT Len=4
Node ID
Step
Ground Truth
Prism-RL Pred
0
2
4
6
8
10
0.0
0.5
1.0
1.5
2.0
2.5
3.0

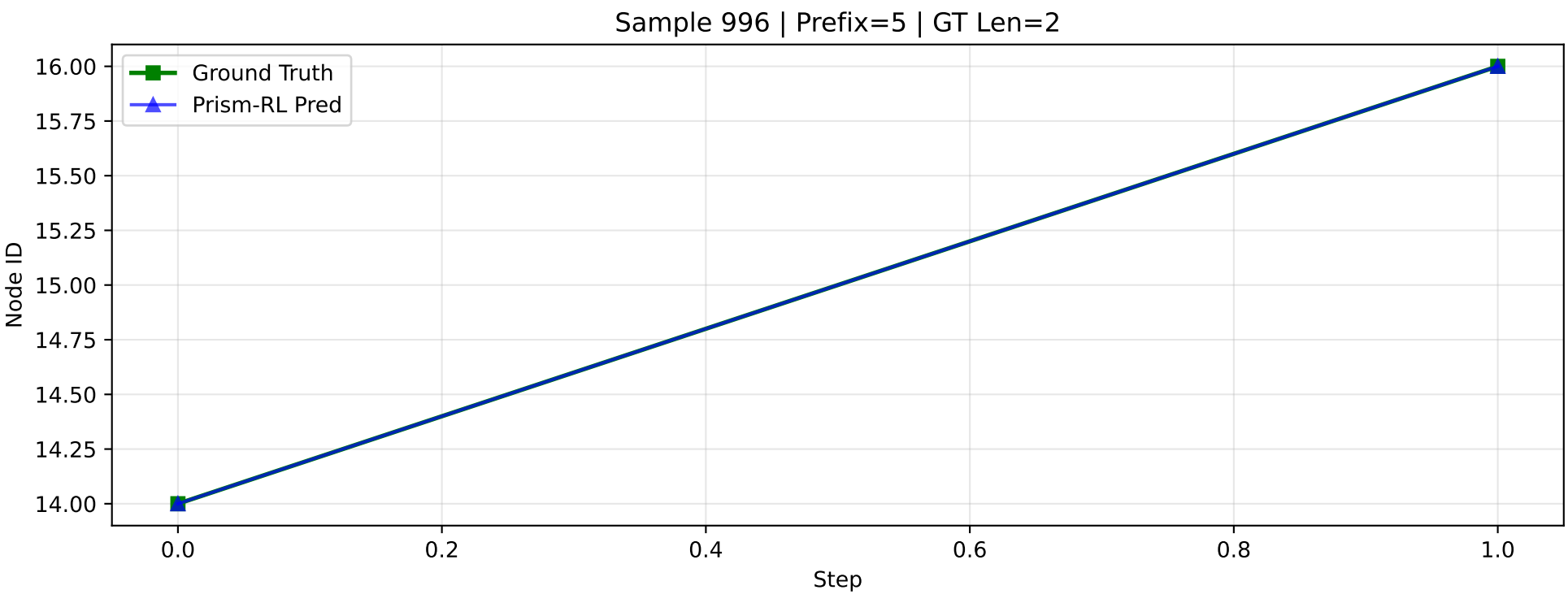

Sample 991 | Prefix=5 | GT Len=7
Ground Truth
Prism-RL Pred
Node ID
Step
14
12
10
8
6
4
0
2
4
6
8
10

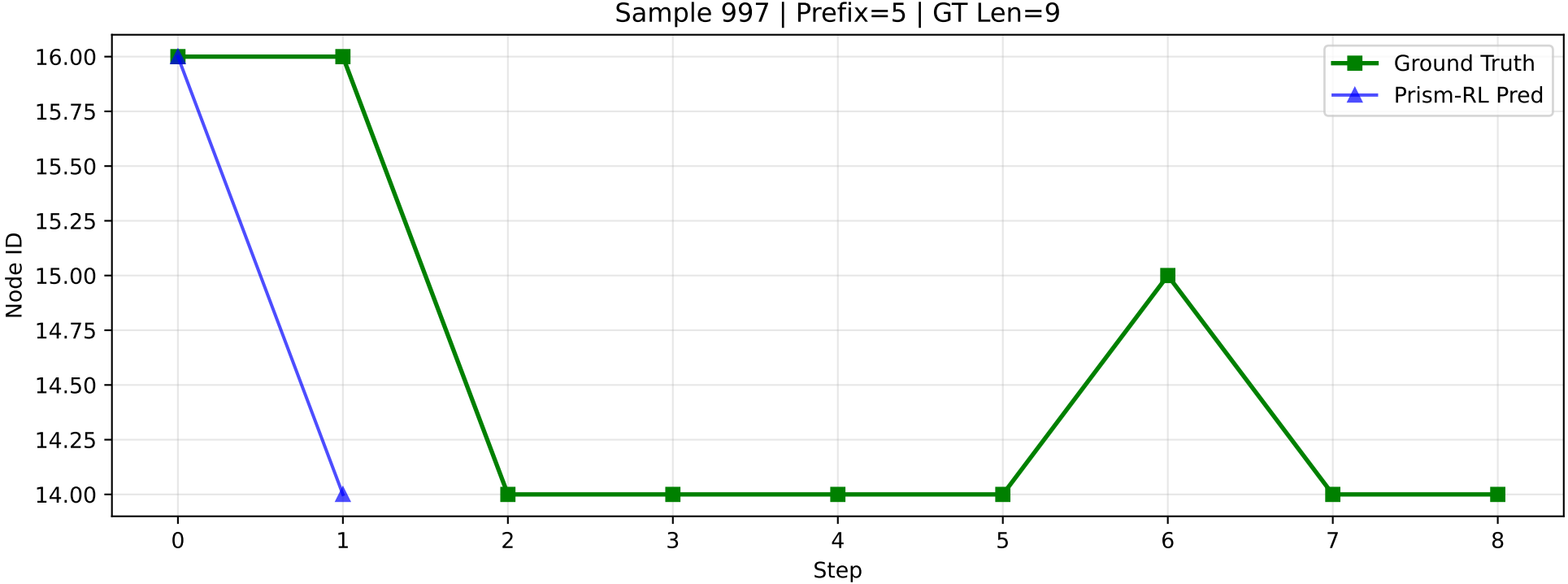
Sample 992 | Prefix=5 | GT Len=6
Ground Truth
Prism-RL Pred
Node ID
Step
1.0
0.8
0.6
0.4
0.2
0.0
0
1
2
3
4
5

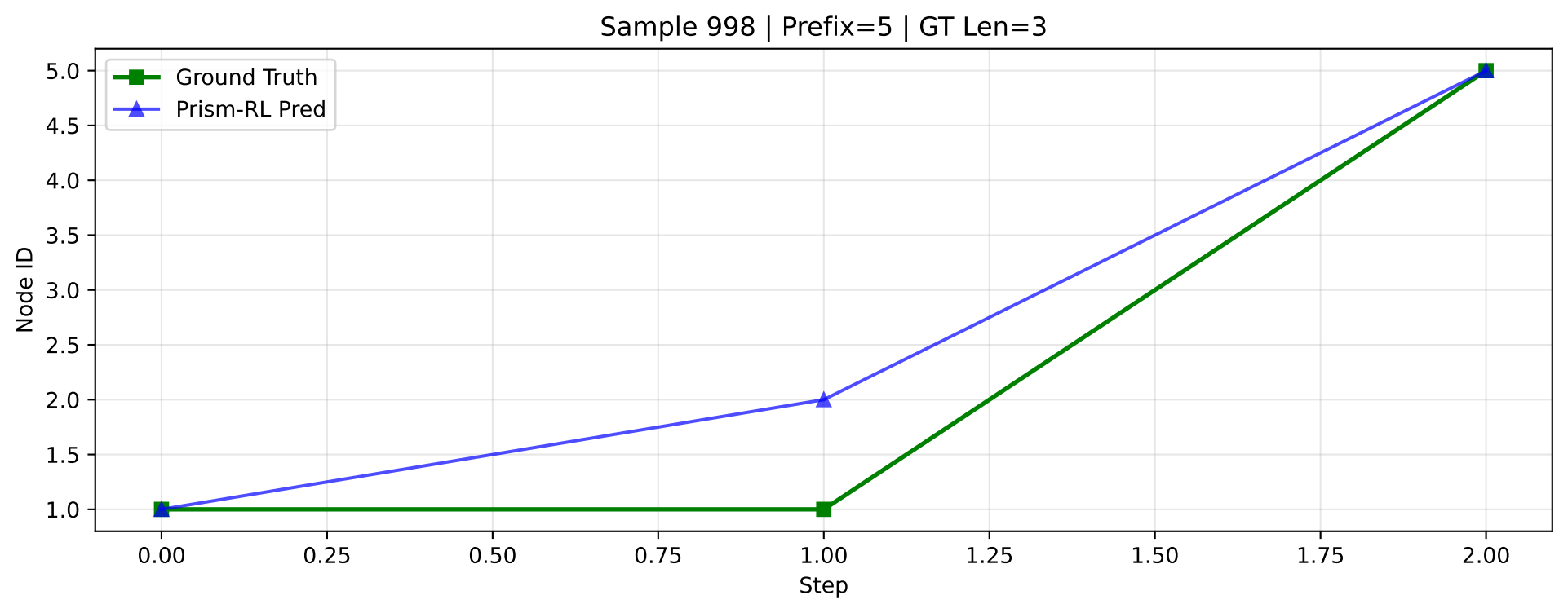

Sample 993 | Prefix=5 | GT Len=8
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0
1
2
3
4
5
6
7

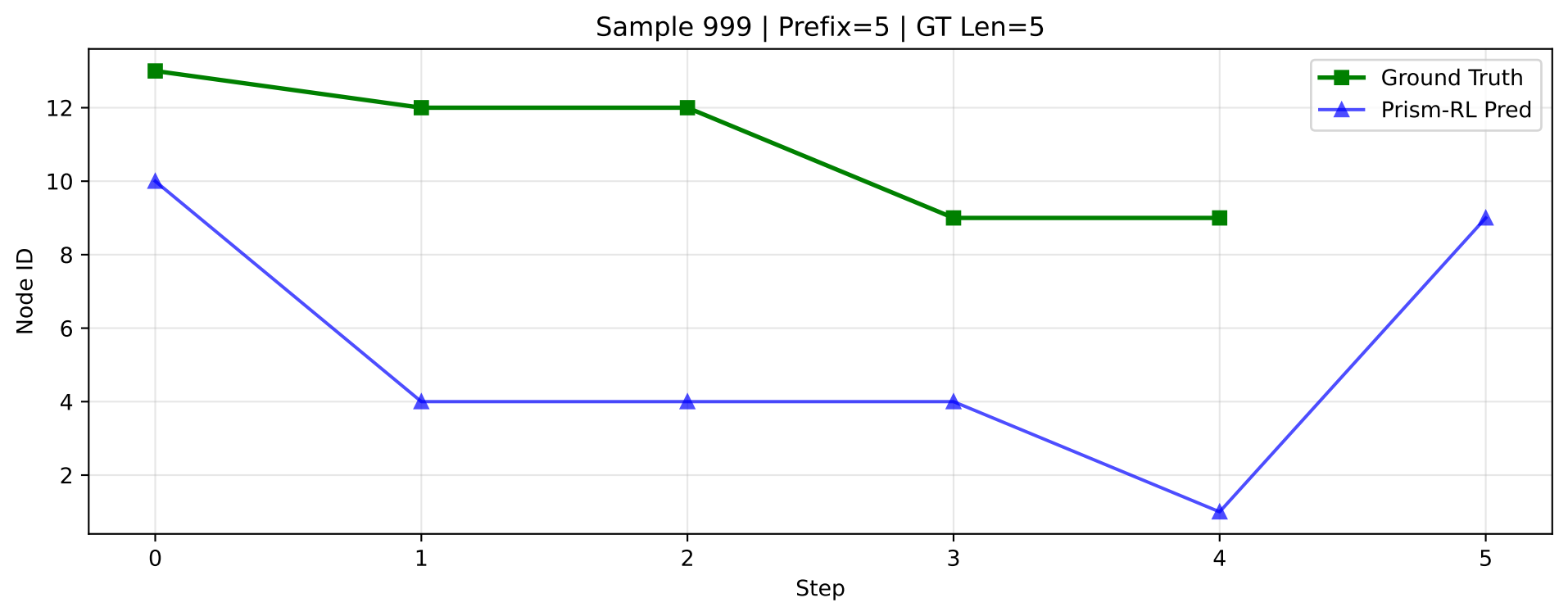

Sample 994 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
10
8
6
4
2
0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00

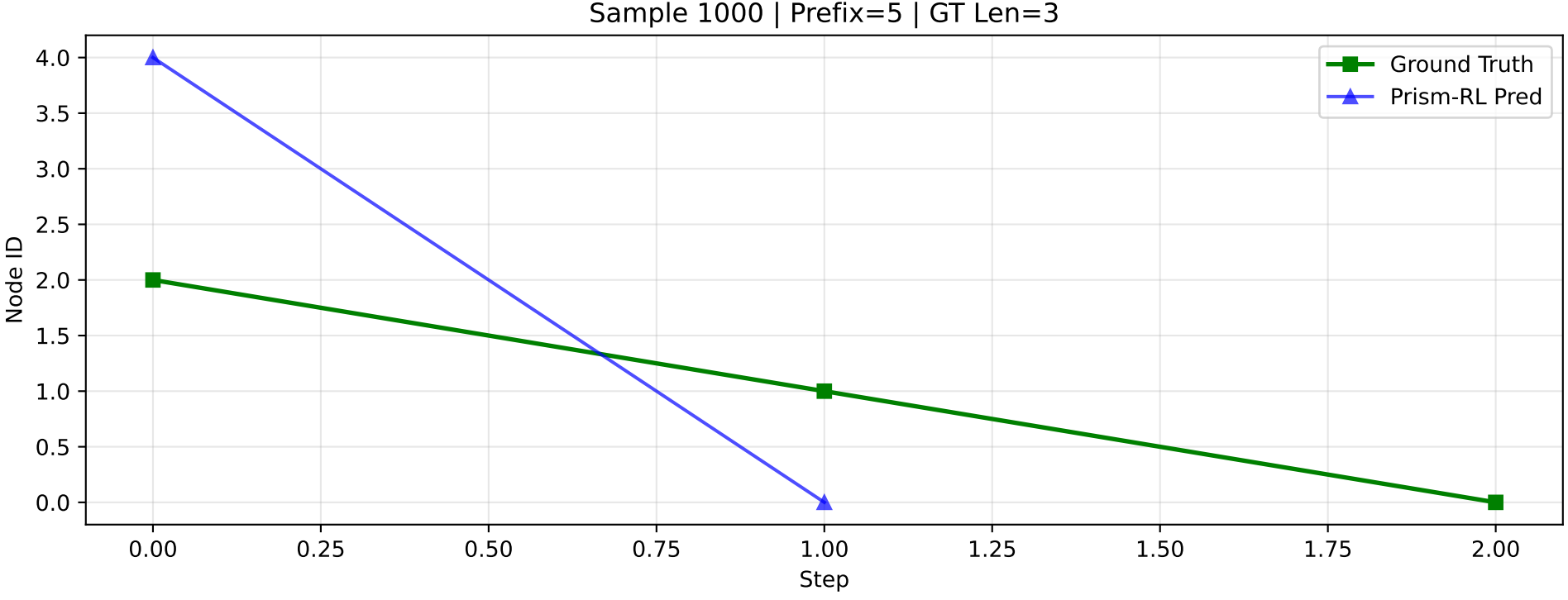

Sample 995 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00


Sample 996 | Prefix=5 | GT Len=2
Ground Truth
Prism-RL Pred
Node ID
16.00
15.75
15.50
15.25
15.00
14.75
14.50
14.25
14.00
0.0
0.2
0.4
0.6
0.8
1.0
Step


Sample 997 | Prefix=5 | GT Len=9
Ground Truth
Prism-RL Pred
Node ID
16.00
15.75
15.50
15.25
15.00
14.75
14.50
14.25
14.00
0
1
2
3
4
5
6
7
8
Step


Sample 998 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00


Sample 999 | Prefix=5 | GT Len=5
Ground Truth
Prism-RL Pred
Node ID
Step
2
4
6
8
10
12
0
1
2
3
4
5


Sample 1000 | Prefix=5 | GT Len=3
Ground Truth
Prism-RL Pred
Node ID
Step
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00