## Floor Hockey Line Rotations

1. By the end of the game, the total number of lines played by any one player (excluding the goalkeeper) must not exceed the total number of lines played by any other teammate by more than one line. The only exception will be due to injury.
2. Any non-compliance to this rule may result in the forfeit of the game.
3. The goalkeeper may play the entire game or may split playing time with another goalkeeper. They may be rotated on an equal basis within each game. In order to rotate on a shift basis, both goalies must be dressed with full equipment so that delays are minimized.
4. The rotations listed below are suggested not required. Feel free to make your own rotations using the directions above.

Suggested Rotations
11 Players ( $11^{\text {th }}$ Player is the goalkeeper)

|  | $\frac{\text { Period 1 }}{}$ |  | Period 2 |
| :--- | :--- | :--- | :--- |
| Line 1 | $1,2,3,4,5$ |  | Period 3 |
| Line 2 | $6,7,8,9,9,10$ | $1,2,3,4,5$ |  |
| Line 3 | $1,2,3,4,5$ |  | $1,2,3,4,5$ |
| $6,7,8,9,10$ |  |  |  |
|  | $6,7,8,9,10$ | $1,2,3,4,5$ |  |

12 Players ( $12^{\text {th }}$ Player is the goalkeeper)

|  | Period 1 | Period 2 | Period 3 |
| :---: | :---: | :---: | :---: |
| Line 1 | 1,2,3,4,5 | 5,6,7,8,9 | 9,10,11,1,2 |
| Line 2 | 6,7,8,9,10 | 10,11, 1, 2, 3 | 3,4,5,6,7 |
| Line 3 | 11,1,2,3,4 | 4,5,6,7,8 | 8,9,10,11,12 |

13 Players ( $13^{\text {th }}$ Player is the goalkeeper)

Line 1
Line $2 \quad 6,7,8,9,10 \quad 9,10,11,12,1 \quad 12,1,2,3,4$,
Line $3 \quad 11,12,1,2,3 \quad 2,3,4,5,6, \quad 5,6,7,8,9$

14 Players ( $14^{\text {th }}$ Player is the goalkeeper)

|  | $\frac{\text { Period 1 }}{}$ | $\frac{\text { Period 2 }}{}$ | $\frac{\text { Period 3 }}{5}$ |
| :--- | :--- | :--- | :--- |
| Line 1 | $1,2,3,4,5$ | $3,4,5,6,7$ | $5,6,7,8,9$ |
| Line 2 | $6,7,8,9,10$ | $8,9,10,11,12$ | $10,11,12,13,1$ |
| Line 3 | $11,12,13,1,2$ | $13,1,2,3,4$ | $2,3,4,5,6$ |

15 Players ( $15^{\text {th }}$ Player is the goalkeeper)
$\left.\begin{array}{llll} & \frac{\text { Period 1 }}{} & \frac{\text { Period 2 }}{2,3,4,5,6} & \frac{\text { Period 3 }}{3,4,5,6,7} \\ \text { Line 1 } & 1,2,3,4,5 & 2,8,9,10,11 & 8,9,10,11,12 \\ \text { Line 2 } & 6,7,8,9,10 & 11,12,13,14,1 & 12,13,14,1,2\end{array}\right) 12,14,1,2,3$

