## **Cost Savings ROI Worksheet**

- 1. Role/Process:
- 2. Standard costs associated with the role or process (calculate below)

| Current Activity                           | Team Member               | Cost (show calculation)       |
|--|---------------------------|-------------------------------|
| For example: 5 Behavioral Health<br>Visits | For example: Psychiatrist | For example: 5 at \$100/visit |
|  |                           |                               |
|  |                           |                               |
|  |                           |                               |
|  |                           |                               |
|  |                           |                               |

3. Costs associated with change in role or process (calculate below)

| Changed Activity                           | Changed Role/Process                       | Changed Cost (show calculation) |
|--|--|---------------------------------|
| For example: 5 Behavioral Health<br>Visits | For example: Behavioral Health<br>Provider | For example: 5 at \$42/visit    |
|  |  |                                 |
|  |  |                                 |
|  |  |                                 |
|  |  |                                 |
|  |  |                                 |

4. Calculate cost savings ROI \$ (use formula below)

| cost savings<br>standard cost of program | —————————————————————————————————————— | % return |
|--|--|----------|
| <u> </u>                                 | —————————————————————————————————————— | % return |

5. Review results and evaluate: