

# [Intervention Name]

## Intervention Concept Model: Software Development

Research Lead: Researcher name

Engineering Lead: Engineer name

Data Analyst Lead: DA name

<b>Intervention Development</b>  (To be filled by Engineer)	<b>Components</b> As needed <ul style="list-style-type: none"><li>• What components are used to implement the intervention?</li><li>• How do you include them in the simulation?</li><li>• What columns do they create in the population table? What do the columns mean?</li><li>• What value pipelines do they create? What do the values coming out of the pipelines mean?</li></ul> <b>Parameters</b> All available parameters (as needed): <ul style="list-style-type: none"><li>• [parameter_name]<ul style="list-style-type: none"><li>○ [default parameter value (parameter range either as minimum and maximum or as a list of values)]</li><li>○ [parameter description]</li></ul></li><li>• [parameter_name]<ul style="list-style-type: none"><li>○ [default parameter value]</li><li>○ [parameter description]</li></ul></li></ul>
<b>Risk Development</b>  (To be filled by Engineer)	<b>Components</b> As needed <ul style="list-style-type: none"><li>• What components are used to implement the intervention?</li></ul>

	<ul style="list-style-type: none"> <li>• How do you include them in the simulation?</li> <li>• What columns do they create in the population table? What do the columns mean?</li> <li>• What value pipelines do they create? What do the values coming out of the pipelines mean?</li> </ul> <p>Parameters</p> <p>All available parameters (as needed):</p> <ul style="list-style-type: none"> <li>• <i>[parameter_name]</i> <ul style="list-style-type: none"> <li>○ [default parameter value (parameter range either as minimum and maximum or as a list of values)]</li> <li>○ [parameter description]</li> </ul> </li> <li>• <i>[parameter_name]</i> <ul style="list-style-type: none"> <li>○ [default parameter value]</li> <li>○ [parameter description]</li> </ul> </li> </ul>
Cause Development	<p>Components</p> <p>As needed</p> <ul style="list-style-type: none"> <li>• What components are used to implement the intervention?</li> <li>• How do you include them in the simulation?</li> <li>• What columns do they create in the population table? What do the columns mean?</li> <li>• What value pipelines do they create? What do the values coming out of the pipelines mean?</li> </ul> <p>Parameters</p> <p>All available parameters (as needed):</p> <ul style="list-style-type: none"> <li>• <i>[parameter_name]</i> <ul style="list-style-type: none"> <li>○ [default parameter value (parameter range either as minimum and maximum or as a list of values)]</li> <li>○ [parameter description]</li> </ul> </li> <li>• <i>[parameter_name]</i> <ul style="list-style-type: none"> <li>○ [default parameter value]</li> </ul> </li> </ul>

	<ul style="list-style-type: none"><li>○ [parameter description]</li></ul>
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