


# Imeris Supports the State Medicaid System Lifecycle

Improve T-MSIS data quality and prepare for modularity!



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In addition to helping states significantly improve T-MSIS scores, Imeris has also provided an environment for states to test the impact of system modifications prior to implementation. It can also enable states to determine the health of the Medicaid Enterprise System (MES) in preparation for module go-live and CMS certification.

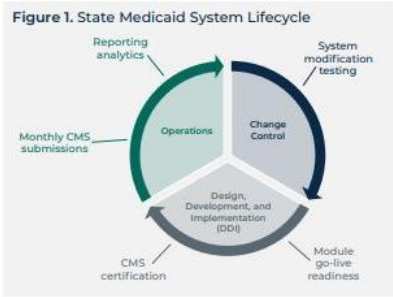
**Imeris has a role to play in all aspects of the Medicaid system lifecycle.**

In the **Operations phase**, Imeris can help states improve their T-MSIS data quality. Imeris could also be leveraged for Medicaid data analytics and program monitoring.

In the **Change Control phase**, states can use Imeris to test system modifications in lower environments before releasing them into the production system and visualize how the changes impact T-MSIS data quality scores.



In the **Design, Development, and Implementation (DDI) phase**, pre- and post-production testing using Imeris can help states determine the health of their system and give them reassurance that modules are ready to "go live" and prepared for CMS certification.

**Figure 1. State Medicaid System Lifecycle**



**Let's continue the Imeris discussion.**

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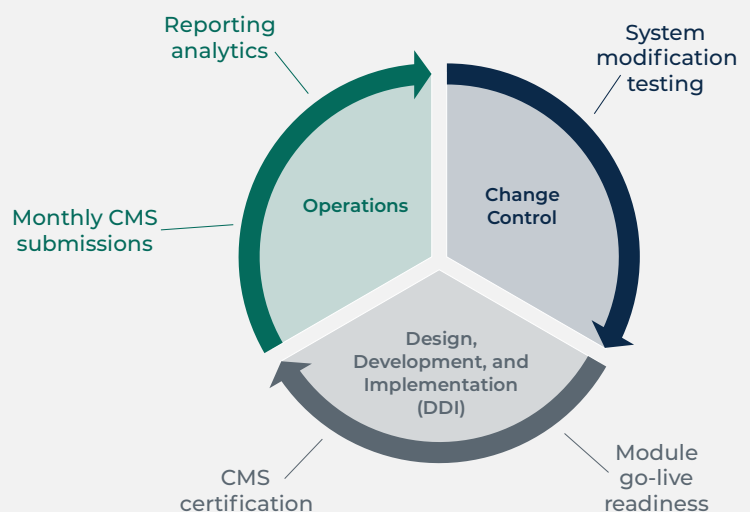
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