




Case study

A large health system in the Midwest used CareSelect[®] Lab to identify and reduce inappropriate lab ordering.

Goals	Solution	Results
Improve lab stewardship and appropriate lab ordering without interrupting provider ordering workflows	<ul style="list-style-type: none">Used analytics provided by CareSelect Lab to identify areas for focus to reduce inappropriate lab orderingIdentified that high-sensitivity c-reactive protein (HS-CRP) and vitamin D tests were often confused and inappropriately ordered	<ul style="list-style-type: none"> 58% decrease in inappropriate vitamin D test orders 90% decrease in inappropriate HS-CRP test orders No interruptions to provider workflow with alerts or pop-ups; an email to providers and renaming of tests led to change in ordering behavior

“Being able to compare use and misuse by specialty and individual practices and to see the variation of ordering practices within specialties lets us target messaging to the areas where interventions can have the greatest impact.”

- Pathologist and Medical Director