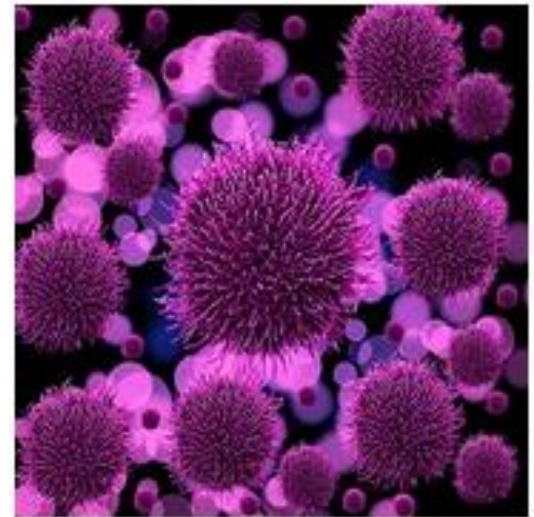


## NovoPath™ MIC – Tailored Workflows and Reporting for Microbiology Testing

NovoPath Microbiology module is an add-on to the NovoPath Anatomic Pathology (AP) software platform that allows AP labs to offer microbiology testing without the need for a separate system. It offers functionality for culture setup, organism identification, and drug susceptibility testing.

- Record results for all sample types in an easy to read, organized and tabulated format
- Easily link organism identification and drug panel results to isolate IDs

*Significantly reduce your Microbiology TAT  
with organism-based drug panel defaults  
and instrument interfaces*



- Record and search all organism workup including technical notes for culture setup, stain results and multiple readings
- Setup drug panel defaults based on organisms and reduce errors in ordering
- Release multiple preliminary reports to clinicians. Then combine the necessary results into the final interpretation, when available
- Interface with supported lab instruments to import organism information and susceptibility test results including Minimum Inhibitory Concentration per drug and susceptibility flags
- Automate billing code population based on the sample type, organism identified, and drug panel ordered

### CONTACT:

To find out more about NovoPath™ and its modules, contact your sales rep at: 877-668-6123, email us at: [sales@novopath.com](mailto:sales@novopath.com), visit [www.novopath.com](http://www.novopath.com) or [www.facebook.com/novopath](https://www.facebook.com/novopath).