

SOLUTION BRIEF

Stratifyd for Medical Insights

Transform your data analysis to optimize patient experiences, customer engagement and business outcomes.

 >80%

of information is captured in unstructured form.

 20%

of available information is being truly leveraged by Medical Affairs, leaving behind a huge opportunity to do more with ML & NLP, uncovering the bigger picture.²

 50%

of an SME's time is spent manually mining through data to uncover insights.²

Medical Affairs teams sit on gold mines of Voice-of-Customer (VoC) data ... but sifting through it to make informed, stakeholder-first decisions isn't an easy task. Most VoC data is captured in unstructured form – like free text in an excel spreadsheet, Word document, audio recordings, and videos – and trying to pull insights via traditional methods is akin to panning for gold: Tedious, error-prone, and subject to user bias.

Stratifyd empowers some of the world's biggest pharmaceutical and healthcare organizations to reduce manual structured and unstructured data analysis processes from hours to just minutes. **Best-in-class insights are available at the click of a button, enabling medical affairs teams to quickly and easily pull the information, so they can spend less time combing through data and more time on stakeholder education and strategic initiatives.**







Did you know?

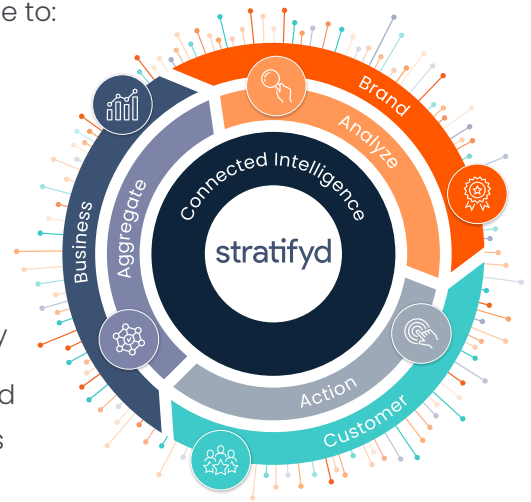
It takes around 33 hours per week for an assigned SME to conduct a basic manual review of data; extra time is required for advanced analysis and categorization.








Benefits for Medical Affairs teams

Stratifyd's Connected Intelligence-based platform analyzes Medical Affairs organizations' omni-channel data – including call center conversations, MSL field engagements, advisory board notes, social media, drug reviews and online publications – through an agnostic, centralized engine to:

-  Improve time-to-insight by significantly cutting down the manual review process
-  Drive organizational efficiency and strengthen internal processes
-  Increase data visibility across teams
-  Unify all structured and unstructured data in one platform
-  Create dashboards to rapidly “converse with data” and extract the story
-  Unlock hidden insights and surface emerging themes



	Most Vendors	VS	Stratifyd for Pharma	
Analyze one data channel	<div style="display: grid; grid-template-columns: 1fr 1fr 1fr; gap: 10px;"> <div>CRM: M-VoC</div> <div>Social Media</div> <div>Surveys Market Research</div> <div>Publications & Scientific Literature</div> <div>Medical Information Questions</div> <div>Advisory Board Notes</div> </div>		Unify data	<div style="display: grid; grid-template-columns: 1fr 1fr 1fr; gap: 10px;"> <div>CRM: MSL Notes Medical Questions</div> <div>Social Media</div> <div>Surveys Market Research</div> <div>Publications & Scientific Literature</div> <div>Call Centre Data</div> <div>Advisory Board Notes</div> </div>
Apply supervised rules	<i>Only applies manually intensive rules that capture what you know to look for</i>		Apply supervised and unsupervised rules	<i>Artificial intelligence that identifies themes, meaningful phrases and key trends automatically</i>
Manual effort to pull insights/reports	<div style="display: grid; grid-template-columns: 1fr 1fr 1fr; gap: 10px;"> <div style="border: 1px solid gray; padding: 5px; text-align: center;">✗</div> <div style="border: 1px solid gray; padding: 5px; text-align: center;">✗</div> <div style="border: 1px solid gray; padding: 5px; text-align: center;">✗</div> <div style="border: 1px solid gray; padding: 5px; text-align: center;">✗</div> <div style="border: 1px solid gray; padding: 5px; text-align: center;">✗</div> <div style="border: 1px solid gray; padding: 5px; text-align: center;">✗</div> </div>		Automatically triggers actions/data enrichment	<div style="display: grid; grid-template-columns: 1fr 1fr 1fr; gap: 10px;"> <div style="border: 1px solid gray; padding: 5px; text-align: center;">✓ Automated Notifications</div> <div style="border: 1px solid gray; padding: 5px; text-align: center;">✓ Classification Models to Index Insights</div> <div style="border: 1px solid gray; padding: 5px; text-align: center;">✓ Smart Search Engine</div> <div style="border: 1px solid gray; padding: 5px; text-align: center;">✓ Uncover Knowledge & Evidence Gaps</div> <div style="border: 1px solid gray; padding: 5px; text-align: center;">✓ Task Management</div> <div style="border: 1px solid gray; padding: 5px; text-align: center;">✓ Automated Routing of Insights</div> </div>

1. MIT. "Tapping the power of unstructured data." February 1, 2021.

2. Estimated based on observations by ZS.