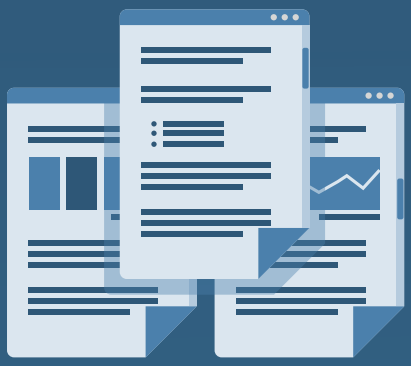
STRUCTURED COMPONENT AUTHORING WILL TRANSFORM HOW YOU CREATE AND MANAGE YOUR DOCUMENTATION.

Antiquated systems lead to massive inefficiencies in creating Life Sciences documentation.

Cut-paste thousands of pages—$325 MM in documentation costs per new drug launch

Email draft documents for review—Increased compliance violations, work stoppages

Final documents isolated on hard drives—20 hours/week lost due to searching, recreating content



What if you could change all this by implementing structured component authoring? SCA can achieve:

82% CONTENT REUSE

With SCA, companies achieve high levels of reuse of existing, approved content – thus eliminating the need to create/review/approve/translate redundant content.

110% PRODUCTIVITY GAINS

Improved efficiencies allow existing teams to take on more initiatives without adding staff.

12-MONTH BREAK EVEN

With an SCA solution that generates broad productivity gains while achieving widespread adoption, companies reach rapid break even of initial investment in implementation and services costs.

145% ROI

A typical customer achieved a NPV of $3.2MM and a 145% ROI, as users were able to devote time saved to new projects – and financial benefits will only increase with wider adoption and new use cases.

Docuvera is SCA designed specifically for Life Sciences.
Let us show you what Docuvera can do for you.

Docuvera™

www.docuvera.com
info@docuvera.com