Cookbook of Disualizations & Reports







USING THIS COOKDOOK	2
PATENTS	
ntegrating Patent Data with Claims from Other Patent Databases [Patents-PT-10]	4
Creating an Aduna Cluster Map — Key Assignees and CA Classifications [Patents PT-11]	6
Company Collaboration – Assignee Cleanup [Patents PT-1]	8
Summarizing Legal Status in a Family [Patents PT-2]	10
Filtering the Patent Family by Authorities [Patents PT-3]	12
Charting Companies by Filing Status with a Bubble Chart [Patents PT-7]	14
Creating a Co-Occurence Matrix to Evaluate Patent Assignees [Patents PT-4]	16
Creating a Timeline Showing Patent Lifetimes [Patents PT-5]	18
Mapping Patents by Authority [Patents PT-6]	20
Summarizing Sequence Locations in a Patent Family [Patents PT-8]	22
Creating an Aduna Chart with a Multi-Query Sequence Search [Patents PT-9]	24
CLINICAL TRIALS	
Creating Clinical Trial Timelines Showing Trial Status [Trials CT-1]	26
Creating Clinical Trial Timelines Showing Trial Phase [Trials CT-2]	
Creating Clinical Trial Timelines Showing Enrollment & Study Design [Trials CT-3]	
Summarizing Clinical Trial Data – Enrollment [Trials CT-4]	
Summarizing EudraCT Clinical Trials – Enrollment [Trials CT-10]	34
Charting Trial Indications by Phase with a Bubble Chart [Trials CT-9]	36
Mapping Trial Locations [Trials CT-7]	38
Mapping Clinical Trials by State [Trials CT-8]	40
DRUG PIPELINES	
Graphing Company Collaboration – Company Cleanup [Pipeline DP-1]	42
Extracting the Highest Phase for an Indication [Pipeline DP-4]	44
Highest Phase for an Indication – Database Summary [Pipeline DP-5]	46
Bubble Charts for Top Companies in a Drug Pipeline [Pipeline DP-8]	48
Creating Simple Pipeline "Piano Charts" [Pipeline DP-9]	50
Creating Pipeline "Piano Charts" Displaying Multiple Fields [Pipeline DP-10]	52
Creating an Aduna Chart Showing Companies by Drug Category [Pipeline DP-7]	54
Bubble Chart Showing Changes in Pipeline Updates (I) [Pipeline DP-11-1]	56
Bubble Chart Showing Changes in Pipeline Updates (II) [Pipeline DP-11-2]	58
Launch Timeline (I) – Creating a Competitive Launch Timeline [Pipeline DP-12-1]	60
Launch Timeline (II) – Calculating Estimated Launch Dates [Pipeline DP-12-2]	62
TECHNIQUES	
Technique: Phase and Company Cleanup across Databases [Pipeline DP-2]	64
Technique: Working with Thesauri	66
Technique: Extracting Keywords	68
Technique: Using Pipeline Data to Cleanup Drug Names in Trial Data [Trials CT-5]	70