



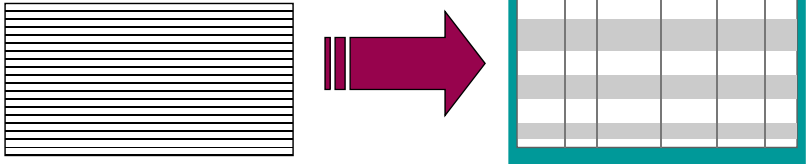
BizInt Smart Charts

Product Update

ICIC 2010 - Vienna
Diane Webb, President & CEO
October 25, 2010

BizInt Smart Charts 2010


BizInt Smart Charts software helps you create, customize and distribute tabular reports combining information from the leading patents and drug pipeline databases.



Many records
matching search
or alert

Easy-to-read
summary table

BizInt Smart Charts 2010




A Dual Focus...

BizInt Smart Charts | 3.4

BizInt Smart Charts
Reference Rows™

BizInt Smart Charts 2010




BizInt Smart Charts | 3.4

- Released in September 2010
- New installation package; more compliant with Windows XP, Vista and Windows 7
- New chart editing features – Move Rows, Hide Column, new toolbar shortcuts, etc.

BizInt Smart Charts 2010

BizInt Smart Charts
for Drug Pipelines

3.4




- **Pipeline databases:**
 - Pharmaprojects & **Citeline Pipeline**
 - R&D Focus
 - R&D Insight
 - Thomson Pharma & Thomson Pharma Partnering Integrity
- **Clinical trials databases:**
 - Clinical Trials Insight
 - TrialTrove
 - ClinicalTrials.gov**

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BizInt Smart Charts
for Patents

3.4




- **Patent databases:** STN, PatBase, MicroPatent, Questel (QPAT, Qweb, **Orbit**), Delphion, IDdb, Integrity, TPharma IP, **TotalPatent**
- **Non-patent literature databases:** Embase, Biosis, Medline, Chemical Abstracts, etc.
- **Gene sequence databases:** GenomeQuest – (Geneseq & GQPAT), **USGENE on STN**

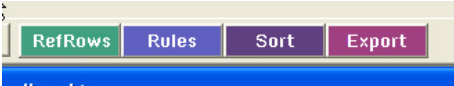
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Reference Rows™

- Create a single “Reference Row” combining information from related records
- Now being developed as a separate utility working with both Patents and Drug Pipelines
- Alpha #3 released in Sept 2010





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Reference Rows Alpha #3

Cell Selection Rule - Highest Phase

Choose from the rules below to determine how the Reference Row cell for this column will be selected.

Selection Rule: No preference

Based on:

- No preference
- Earliest Date
- Latest Date
- Most Content
- Highest Phase**
- Most Recently Updated
- Match column

When the rule above rests in the following order:

- Adis R&D Insight
- IMS R&D Focus
- FJBI Phamaprojects
- Prous Integrity Compounds
- Thomson Scientific IDdb

Move Up
Move Down

OK
 Cancel
 Help

		Highest Phase	Structure
5 .1	vaccin Apthe	Phase II	
5 .2	APT	Suspended	
5 .3	E-75	Phase III Clinical Trial	
5 .4	E75	Phase III Clinical Trial	

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Reference Rows Alpha #3 - Sorting

Columns:

- Accession Number
- Active Development
- Adverse Events
- Antimicrobial Activity
- CAS Number
- Chemical Name
- Chemical/Biological Class
- Commercial Introduction
- Common Drug Name
- Companies
- Comparative Efficacy
- Complete Record on IDdb
- Confidence Rating
- Country Status
- Database
- Drug
- Drug Interaction
- Drug Name(s)
- Estimated Launch Date

Sort Order:

- Highest Phase

Buttons: Add >>, Remove, Ascending, Cancel, Help...

Alternate row shading when primary sort key changes

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Reference Rows Alpha #3 – HTML export

Combined: HER2 inhibitors - June 2008 (PP, RDF, RDI, Int, TP)

	Drug	Database	Synonyms	Originator	Highest Phase	Structure
1.	vaccine, HER2 neu, Athera	1.1 IMS 1.2 IMS 1.3 PProj 1.4 Integr link	E 75 NeuVax	Henry M Jackson Foundation (USA) MD Anderson Cancer Center (USA)	Phase III Clinical Trial	
2.	MDX H210	2.1 Adis link 2.2 Integr link	MDX-H210	Medarex	Phase III	
3.	canertinib dihydrochloride	3.1 PProj 3.2 Integr link 3.3 TPharm link	CI-1033 PD-0183805 PD-183805	Pfizer (USA)	Phase II	

Reference Row

Referen

Database

#3

Mousetraps 20

Title	Database	Patent Family	Abstract	Claims																								
<p>1. Mouse trap used of home has enclosure which is provided with top and base having aperture and indentation that can be aligned to open enclosure for entry of mouse, such that contra-rotation of top relative to base is enabled to trap mouse.</p>	1.1 DWPI link	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #008080; color: white;"> <th>Kind</th> <th>Date</th> </tr> </thead> <tbody> <tr><td>D0</td><td>20031203</td></tr> <tr><td>A1</td><td>20050909</td></tr> <tr><td>A1</td><td>20050909</td></tr> <tr><td>A1</td><td>20060923</td></tr> <tr><td>A</td><td>20061024</td></tr> <tr><td>A</td><td>20070102</td></tr> <tr><td>A1</td><td>20070125</td></tr> <tr><td>A</td><td>20070609</td></tr> <tr><td>A</td><td>20070725</td></tr> <tr><td>B2</td><td>20090324</td></tr> <tr><td>A1</td><td>20091126</td></tr> </tbody> </table>	Kind	Date	D0	20031203	A1	20050909	A1	20050909	A1	20060923	A	20061024	A	20070102	A1	20070125	A	20070609	A	20070725	B2	20090324	A1	20091126	<p>WO2005051079 A UPAB: 20050624 NOVELTY: The mouse trap has an enclosure having a top (1) and a base (2) respectively provided with an aperture (5) and an indentation (7). The manual rotation of the top relative to the base is enabled to open the enclosure with the alignment of the aperture and the indentation. The contra-rotation of the top relative to the base is performed upon entry of the mouse into the enclosure to trap the mouse. [see record]</p>	<p>CLAIMS : 1. A mousetrap comprising: an enclosure comprising of a top, a base and apertures located on each of the top and the base, wherein the enclosure is in an open position upon substantial alignment of the apertures; and a trigger mechanism comprising a lever arrangement and a biasing means operably connected to the top and the base, wherein the lever arrangement defines a gap through which a [see record]</p>
	Kind		Date																									
	D0		20031203																									
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	A1		20060923																									
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A	20070102																											
A1	20070125																											
A	20070609																											
A	20070725																											
B2	20090324																											
A1	20091126																											
1.2 TOTALPAT link																												
1.3 TOTALPAT link																												
1.4 TOTALPAT link																												
1.5 FAMPAT																												
1.6 Patbase link																												
<p>2. Portable electrical trap for capturing and killing a mouse, has vacuum source which sucks the mouse fully into a collection chamber within which the mouse is subsequently suffocated.</p>	2.1 DWPI	<p>2.2 MPAT link</p>	<p>B1 2003-10-23 US 6865843 B UPAB: 20050406 NOVELTY: Primary and secondary motion sensors (28,34) detect the presence of a mouse inside the interior cavity of the mouse trap (10). A primary gate and a secondary gate (36) in turn automatically opens upon activation of the corresponding motion sensor. A vacuum source (40) sucks the mouse fully into a collection chamber (30) within which the mouse is subsequently suffocated. [see record]</p>	<p>1. A portable electrical mouse trap for capturing and killing a mouse, comprising a housing in the shape of a cat having a head with a pair of eyes and a mouth defining an interior cavity, the mouth forming an entrance to the interior cavity, a primary motion sensor near the entrance to the interior cavity for selectively closing the mouth, a retractable primary gate in electrical communication with the primary motion sensor [see record]</p>																								
<p>3. Mousetrap</p>	<p>2.1 DWPI</p> <p>2.2 TOTALPAT</p>	<p>3.1 TOTALPAT link</p> <p>3.2 TOTALPAT link</p> <p>3.3 FAMPAT</p> <p>3.4 Patbase link</p>	<p>US 2006185223 A 2006-09-24 US 7231738 B9 2007-06-19 AU 2005200789 AA 2006-09-07</p> <p>With reference to a preferred embodiment as depicted in FIG. 4, the present invention provides a mousetrap comprising a first part (5) and a second part (10) that together define an enclosure wherein the first part (5) and the second part (10) are operably connected to a first biasing means (60).</p>	<p>1. A mousetrap comprising: a first part and a second part together being rotatable with respect to each other and together defining an enclosure, apertures located in each of the first part and the second part, the apertures being in substantial</p>																								

Reference Row

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3.4

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Come to
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more!

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