IBM Micromedex Pharmaceutical Knowledge

IBM Micromedex: A pharmaceutical perspective
IBM® Micromedex® Pharmaceutical Knowledge is an innovative, role-based solution providing access to bundled IBM Micromedex content sets, designed for the workflow of pharmaceutical professionals in non-hospital settings.

With the specific needs of pharmaceutical and associated industry users in mind, this robust solution is designed for advanced searching, drug results comparison and aggregation with other information resources.

To help save time and help achieve efficiencies, IBM Micromedex Pharmaceutical Knowledge provides a single, consolidated search across multiple pharmaceutical-specific resources: DRUGDEX®, Martindale, and Index Nominum. Other databases, including Complete Drug Interactions (formerly DRUGREAX®), RED BOOK™ Online pricing data, POISINDEX® toxicology, and Reproductive Effects information, are also available with this robust solution.

Put the power of AI to work for you
We've added the power of artificial intelligence (AI) to Micromedex Pharmaceutical Knowledge, to transform how you find answers and help you accelerate evidence-based decision making. Natural language search capabilities with Watson™ can provide more flexibility to type quick questions in a more natural and conversational way, for clear and concise answers.

Today, Watson Assistant can answer many drug information questions from specific content within Micromedex, including quick answers for drug classes, dosing and administration, medication safety, mechanism of action, pharmacokinetics and drug interactions. As Watson is trained further, search capabilities will expand to include more of the Micromedex content.

Trusted evidence
We are committed to helping you rule out inconsistencies, which we feel sets us apart from other resources. For you, that means access to content that helps you provide confident, timely business insights and advice on safe clinical use, based on evidence-based drug and therapeutic use data.
Global guidance
IBM Micromedx provides guidance on the latest global information and trade names for internationally marketed drugs and newly approved alternatives, to help you differentiate and formulate strategies across all markets.

Pharmaceutical perspective
Micromedx Pharmaceutical Knowledge provides advanced searching by drug class, indication or a combination of both, with the ability to narrow further by adverse effects and known drug-drug interactions. Drug results are delivered in a streamlined, customizable side-by-side format, and can be exported to Microsoft® Excel to facilitate aggregation within reports. Our dedicated trainers will help you raise awareness and usage across your organization.

The National Institute for Health and Care Excellence (NICE) has accredited the process used to develop content provided in IBM Micromedx. For full details on our accreditation visit: [www.nice.org.uk/accreditation](http://www.nice.org.uk/accreditation)

Figure 2: Screenshot showing matches for the drug “ANTIANDROGEN” during an advanced drug search within Micromedx with Watson Pharmaceutical Knowledge
Get connected
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About IBM Watson Health
Each day, professionals throughout the health ecosystem make powerful progress toward a healthier future. At IBM Watson Health, we help them remove obstacles, optimize efforts and reveal new insights to support the people they serve. Working across the landscape, from payers and providers to governments and life sciences, we bring together deep health expertise; proven innovation; and the power of artificial intelligence to enable our customers to uncover, connect and act — as they work to solve health challenges for people everywhere.

For more information on IBM Watson Health, visit:
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