

<div>ShreeChakra</div> <div>Pharmacology</div> <div>An integrated approach</div>		<div>DIABETES MELLITUS AND ITS DRUG THERAPY</div> <div>Howard Shen, MD, PhD</div>			
<div><b>Clinical Use</b></div> <div>Insulin</div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>		<div><b>Classification of Diabetes Mellitus</b></div> <div>Insulin</div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>			
<div><b>Insulin</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>		<div><b>Insulin</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>			
<div><b>Glucose</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>		<div><b>Glucose</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>			
<div><b>Insulin</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>		<div><b>Insulin</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>			
<div><b>Glucose</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>		<div><b>Glucose</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>			
<div><b>Insulin</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>		<div><b>Insulin</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>			
<div><b>Glucose</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>		<div><b>Glucose</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>			
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<div><b>Glucose</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>		<div><b>Glucose</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>			
<div><b>Insulin</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>		<div><b>Insulin</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>			
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<div><b>Glucose</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>		<div><b>Glucose</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>			
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<div><b>Insulin</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>		<div><b>Insulin</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>			
<div><b>Glucose</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>		<div><b>Glucose</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>			
<div><b>Insulin</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>		<div><b>Insulin</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>			
<div><b>Glucose</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>		<div><b>Glucose</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>			
<div><b>Insulin</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>		<div><b>Insulin</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>			
<div><b>Glucose</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>		<div><b>Glucose</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>			
<div><b>Insulin</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>		<div><b>Insulin</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>			
<div><b>Glucose</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>		<div><b>Glucose</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>			
<div><b>Insulin</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>		<div><b>Insulin</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>			
<div><b>Glucose</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>		<div><b>Glucose</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>			
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<div><b>Glucose</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>		<div><b>Glucose</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>			
<div><b>Insulin</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>		<div><b>Insulin</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>			
<div><b>Glucose</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>		<div><b>Glucose</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>			
<div><b>Insulin</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>		<div><b>Insulin</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>			
<div><b>Glucose</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>		<div><b>Glucose</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>			
<div><b>Insulin</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>		<div><b>Insulin</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>			
<div><b>Glucose</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>		<div><b>Glucose</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100% (Type 3)</div> <div>100% (Type 4)</div>			
<div><b>Insulin</b></div> <div>100% (Type 1)</div> <div>100% (Type 2)</div> <div>100%</div>					

# MemoCharts Pharmacology: Diabetes Mellitus and Its Drug Therapy (Review chart)

By Howard Shen

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