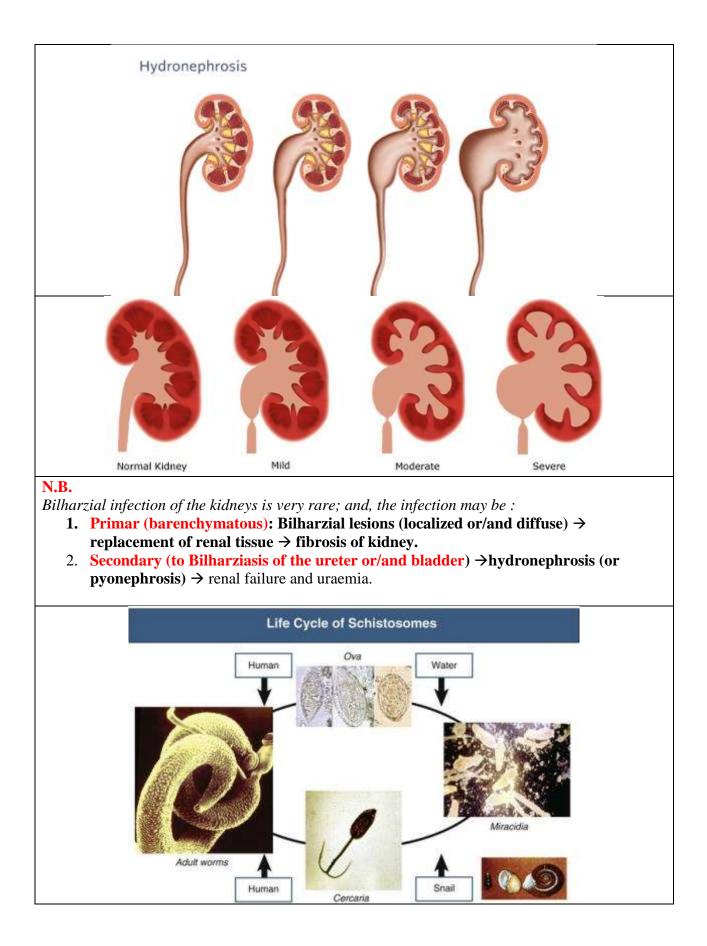
350 XIX. Diseases of the Urinary System

<b>Bilharzi</b>		
Kidney:	Size:	About normal (or slightly changed)
	Capsule:	<ul> <li>Strips off easily (most parts)</li> <li>Subconsular surface;</li> </ul>
		<ul><li>Subcapsular surface:</li><li>Smooth (most parts)</li></ul>
	Consistence:	<ul><li>Firmer than normal</li></ul>
	Consistence. Cut surface:	<ul><li>Paler than normal</li></ul>
	Cut surface. Cortex:	<ul> <li>Pater than normal</li> <li>Differentiated from the medulla</li> </ul>
	Conca.	<ul> <li>Few areas show scarring (depressed) or are atrophied</li> </ul>
	Medulla:	<ul> <li>No particular change</li> </ul>
Renal pelvis and calyces:		Large due to dilatation (Hydronephrotic)
		<ul> <li>Lining is granular and dirty yellowish-greyish (sandy patches)</li> </ul>
		• Few bilharzial tubercles
		An occasional polyp





Author **Dr. Rashad S. Barsoum (RB),** from Cairo University in Egypt, discusses his recent review With Dr. Helbert Rondon Contributor. A <u>recent article</u> published in the *American Journal of Kidney Diseases* reviews the evolution of the

A <u>recent article</u> published in the *American Journal of Kidney Diseases* reviews the evolution of the understanding of parasitic kidney disease since the origins of humanity until the latest discoveries in parasite molecular pathogenesis.

