Urinary Difficulties.

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This is a large subject, but | are all the time used in the the most important points are processes of digestion and not hard to understand. The urinary organs are twofoldnamely, the kidneys and the It is the duty of bladder. the kidneys to take from the blood a certain poison called uric acid, and remove it from the system dissolved in the urine. This the kidneys do easily enough, so long as there is no more than a natural quantity of this acid, which is very hard to dissolve. But when, as often happens, the kidneys cannot pass it off as fast as it is produced by the liver, there is serious trouble at once, and trouble, too, that is sure to get worse.

We will see what takes place. When the kidneys can no longer dissolve this solid the obstruction with an inuric acid, they pass part of it through in a solid form into the bladder, while the hardened into stones of varirest remains in the kidneys. ous sizes, which in passing This uric acid takes with it through cut and tear the sides quantities of the salts that of the urinary passages some-

bodily repair. This acid and these salts combine to form a sandy substance in the kidneys, causing a breaking down of those organs (called kidney complaint, or Bright's Disease), and in the bladder they cause a disease well known under the name of the gravel. 9t1

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Persons will often pass some of it in their urine, but the most of it remains, and gives rise to inflammation, pain, heat, and intense suffer ing in making water. The reason of this is that the sand covers up the passage from the bladder, and the urine cannot find an outlet. To give temporary relief it is then necessary to push back strument, and let the water This gravel becomes off.

The howels are permanently strengthened by Seigel's Pills.