



## Conversion Guide

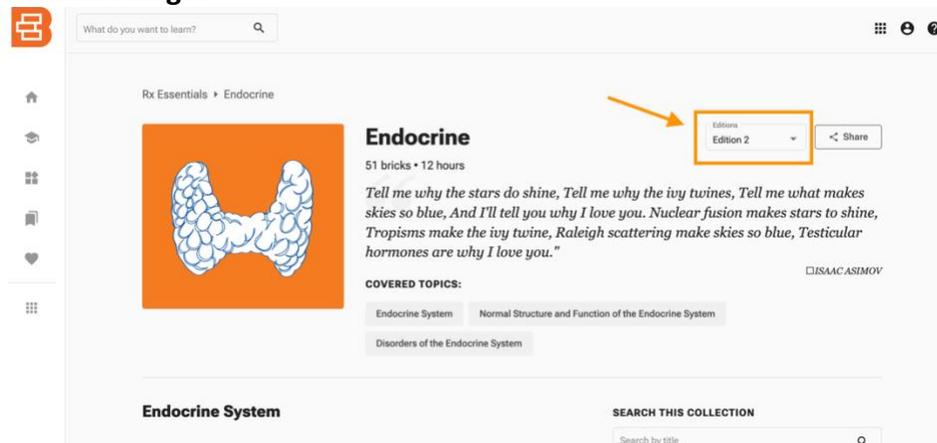
### Brick Collections with V2 available: Renal

There are now two editions of the Renal Brick collection available. This document provides an overview of the changes and what it means for you and your students.

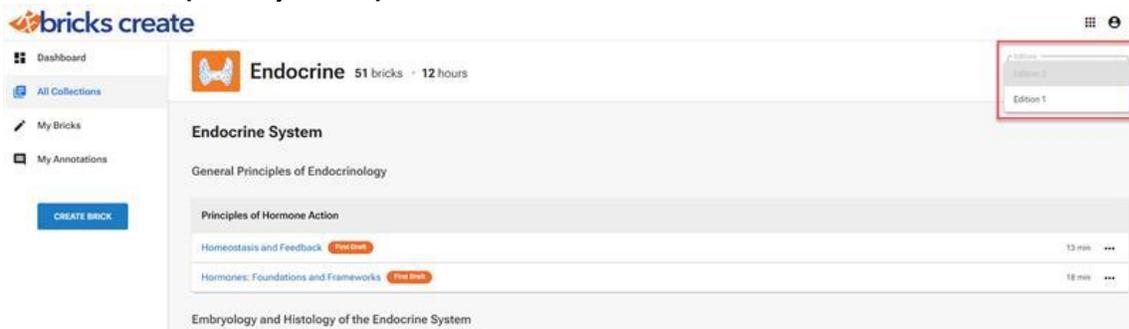
As part of our commitment to provide up-to-date medical education solutions for medical schools worldwide, the ScholarRx Medical Education team recently made updates to the Renal Brick collection.

When searching for Bricks on the platform, the collections will default to the latest collection (Edition 2). You can always access the previous edition of a collection via the new toggle option. To toggle to a previous edition, select the desired edition from the new dropdown box located at the top right of the screen. Please see images below for examples.

### Brick Exchange:



### Bricks Create (Faculty Portal):



You can also toggle to a previous edition of a Brick within the individual Bricks in both the Brick Exchange and Bricks Create (Faculty Portal). Please see images below for examples.

### Brick Exchange:

The screenshot shows the 'Brick Exchange' interface. At the top left is a search bar with the text 'What do you want to learn?'. Below it is a sidebar with navigation icons. The main content area has an orange header with a network diagram and the word 'ENDOCRINE' in a red box. The title 'Growth Hormone' is prominently displayed. Below the title, it says 'By ScholarRx Updated January 23, 2023' and '9 min'. A dropdown menu is open, showing 'Edition 2' selected, with an orange arrow pointing to it. Below this, there are 'Learning Objectives (3)'. The text reads: 'After completing this brick, you will be able to:'. The objectives are: 1. Describe growth hormone (GH) synthesis and sites of production. 2. Identify the cellular binding and major physiological actions of GH. 3. Describe the regulation of GH release by the anterior pituitary gland.

### Bricks Create (Faculty Portal):

The screenshot shows the 'Bricks Create (Faculty Portal)' interface. At the top left is the 'bricks create' logo. At the top right is a 'Saved' button and two icons. Below is an orange header with a network diagram and the word 'ENDOCRINE' in a red box. The title 'Growth Hormone' is prominently displayed. Below the title, it says 'Last Updated: January 23, 2023' and '9 min'. A dropdown menu is open, showing 'Edition 2' selected and 'Edition 1' below it, with an orange box around the dropdown. Below this, there are 'Learning Objectives (3)'. The text reads: 'After completing this brick, you will be able to:'. The objectives are: 1. Describe growth hormone (GH) synthesis and sites of production. 2. Identify the cellular binding and major physiological actions of GH. 3. Describe the regulation of GH release by the anterior pituitary gland.

**What do these updates mean for Bricks that you have already shared via links in your LMS and elsewhere?** While Bricks are never removed from the platform, the links may have changed. Please review the scenarios below as you may need to update any links previously shared in your LMS and elsewhere. Please note, in future releases of new editions of Brick collections, we will update our process so that all previously shared links will still be active.

### **Split Bricks**

A split Brick is a Brick that has been divided into multiple Bricks in order to best present the content. If you previously shared a link to a Brick that has been split, we recommend that you review that Brick. **The link that was previously shared will no longer be active.** You may choose to replace the previously shared link with links to the new Bricks that have been split from the original. Or you may choose to update the link to Edition 1 of the Brick.

**Please note**, any Edition 1 Bricks will no longer be updated. We highly recommend that you review these Bricks and choose the link(s) that fit your curriculum.

We outlined these instances below:

### **Split Bricks**

The following Bricks were SPLIT:

- [Micturition and Incontinence](#)
  - → [Bladder Dysfunction: Urinary Incontinence and Neurogenic Bladder](#)
  - → [Micturition](#)
- [Metabolic Acidosis and Alkalosis](#)
  - → [Metabolic Alkalosis](#)
  - → [Metabolic Acidosis](#)
- [Respiratory Acidosis and Alkalosis](#)
  - → [Respiratory Alkalosis](#)
  - → [Respiratory Acidosis](#)
- [Regulation of Renal Blood Flow and Glomerular Filtration](#)
  - → [Extrinsic Regulation of Glomerular Filtration Rate and Renal Blood Flow](#)
  - → [Intrinsic Regulation of Glomerular Filtration Rate and Renal Blood Flow](#)

### **What does this mean for you?**

**Any previously shared link will be inactive.** Students will get an error page. Please review any previously shared links to the Edition 1 Bricks. For your convenience, the links to the Edition 1 Bricks have been hyperlinked above. If you wish to continue using the Edition 1 version of these Bricks, which will not be updated moving forward, then you will need to replace the link. If you would like to replace the link in favor either or both of the new, Edition 2 Bricks, you will need to update your link(s). These Edition 2 Brick links have been provided above.

Additional changes to the collection include the renaming and revision of some Bricks to better reflect the content. There are also Bricks that have been moved out this collection into other collections, while others have been deleted. New Bricks have also been created and added to the collection. Below is an overview of those changes and what they mean for you and your students.

## Renamed Bricks

Each of the following bricks have been reviewed, updated, and renamed:

- [Physiology of Diuretics](#) → [Diuretics: Foundations and Frameworks](#)
- [Body Fluids: Foundations and Frameworks](#) → [Measuring the Composition of Body Fluids](#)
- [Anatomy of the Kidney, Ureters, Bladder, and Urethra](#) → [Anatomy of the Urinary System](#)
- [Renal Blood Flow: Foundations and Frameworks](#) → [Renal Blood Flow](#)
- [Renal Laboratory Tests and Urinalysis](#) → [Renal Laboratory Tests and Imaging](#)
- [Membranous Glomerulopathy](#) → [Membranous Nephropathy](#)
- [Diabetic Nephropathy](#) → [Diabetic Kidney Disease](#)
- [Acute Proliferative \(Postinfectious\) Glomerulonephritis](#) → [Postinfectious Glomerulonephritis](#)
- [IgA Nephropathy and Henoch-Schönlein Purpura](#) → [IgA Nephropathy and IgA Vasculitis](#)
- [Tubulointerstitial Nephritis](#) → [Acute Interstitial Nephritis](#)
- [Hypertensive Nephrosclerosis](#) → [Effects of Hypertension on the Kidney](#)
- [Urothelial Tumors and Bladder Cancer](#) → [Bladder Cancer](#)
- [Oncocytoma](#) → [Renal Oncocytoma](#)
- [Goodpasture Syndrome](#) → [Anti-GBM Disease \(Goodpasture Syndrome\)](#)

## What does this mean for you?

**Any previously shared link will be inactive.** Students will get an error page. Please review any previously shared links to the Edition 1 Bricks. For your convenience, the links to the Edition 1 Bricks have been hyperlinked above. If you wish to continue using the Edition 1 version of these Bricks, which will not be updated moving forward, then you will need to replace the link. If you would like to replace the link in favor of the new, Edition 2 Brick, you will need to update your link. These Edition 2 Brick links have been provided above.

### **Bricks Moved out of Collection**

The following Bricks were moved out of the Renal collection into another collection:

- [ACE Inhibitors, ARBs, and Renin Inhibitors](#) (Renal Collection) → Renin-Angiotensin-Aldosterone System Inhibitors (Cardiovascular Collection)
- [Renin-Angiotensin-Aldosterone System](#) (Renal Collection) → Renin-Angiotensin-Aldosterone System (Endocrine Collection)
- [Calcium and Phosphate Homeostasis](#) (Renal Collection) → Calcium and Phosphate Homeostasis (Endocrine Collection)

### **What does this mean for you?**

The links to these Bricks are still active. If you previously shared a link to a Brick while it resided in its original collection, that link will redirect the student to the Brick as it appears in the Edition 2 collection. The student will continue to view the Brick content in the same way. The links to these Bricks are hyperlinked above.

### **New Bricks**

The following Bricks are NEW Bricks:

- [Glomerular Diseases: Putting It All Together](#)
- [Renal Calcium and Phosphate Regulation](#)
- [Medullary Sponge Kidney](#)

**What does this mean for you?** These are newly created Bricks that we encourage you to check out!

### **Deleted Bricks**

The following Bricks were DELETED:

- [Anatomy of the Posterior Abdominal Wall](#)
- [Measurement of Renal Blood Flow](#)
- [Potter Sequence](#)
- [Granulomatosis with Polyangiitis](#)

### **What does this mean for you?**

The links to these Bricks are still active and no action is needed on your part. If you would like to view these Bricks in the previous Table of Contents of the collection, you can toggle the Edition dropdown menu as outlined in the beginning of this article. The deleted Bricks are hyperlinked above.

## Annotations

- If no changes were made to the Brick, your annotations will carry forward to the Brick in the new edition of the Collection.
- If the Brick was deleted from the new edition of the Collection, the annotations will remain in the Brick in the previous edition of the Collection.
- If the content in the section where the annotation is located was updated, the annotation will detach and remain available in the side bar. You will need to reattach your annotation.
- If the Brick was split, you will need to review the Brick(s). In some cases, the annotation will either carry forward, detach and remain available in the side bar, or be deleted. You will need to review these Bricks and your annotations.
  - If you would like to use the Edition 1 of the Brick with the original annotations, you can update the link to the Edition 1 version, but please note that Edition 1 Bricks will no longer be updated.