

# Frequently Asked Questions

## DIGITAL INSTRUCTIONS FOR USE (IFU)



### What is the timeline for the change to digital-only IFUs?

The conversion to digital IFUs will take place throughout the 2018 calendar year. The week of Dec. 11, 2017, was the start date for some of the products to convert to a digital IFU.

### Will the assay sheets still be included with the product?

Yes. Since the target values on the assay change with each lot, Streck will continue to include the assay. The information on product IFUs rarely changes. Converting to digital files will allow Streck to make format and content improvements to IFUs faster.

### Where can I find the product IFUs?

IFUs for all products can be found on the Streck website.

**Streck.com/IFU** - Products are listed in Alphabetical order

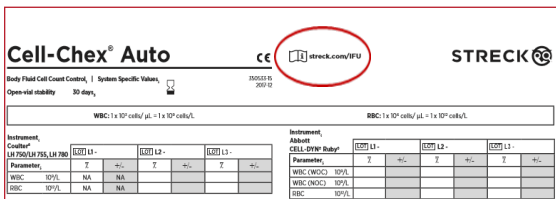
**Individual Product Pages** - Go to the Resources section and Click on the [Instructions](#) (IFU) tab

### Is there information on the product packaging indicating where to find the IFU?

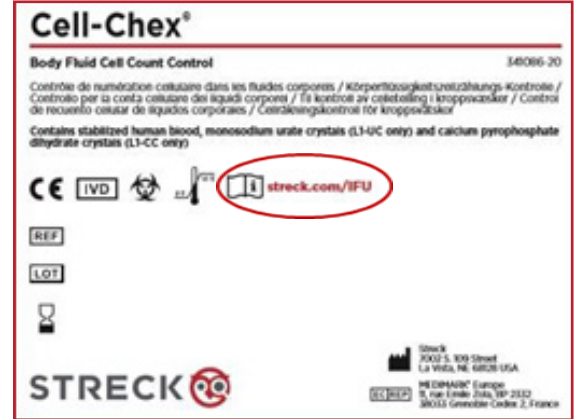
The following icon will appear in multiple places in the product packaging.



- The product assays include the digital IFU icon at the top of the page:



- Clamshell card will include the icon:



- A note card will be inserted in the package or a sticker will be applied to the box or case to call attention to the IFU location when the IFU is removed from the kit.

### How will I know when the IFU changes?

When a new lot is received, customers may go to the Streck website to verify the most current IFU and print if necessary. If there are any significant changes to the IFU that affect the Intended Use or the Product Handling, a notification prior to the shipment will be sent to customers. English is the first language listed, with translations following, which vary by product. Customers only need to print the appropriate language for their lab.

- IFU part numbers typically begin with 35. This number does not change. (e.g., 350468)
- The IFU version is indicated by the number after the dash and changes with each revision. (e.g., -14)
- The date listed underneath the part number indicates the date the revision was released.
- Part numbers are typically located in the lower right-hand of the IFU. See example below.

