# Linking an Authorization to a CJA-21 Voucher

After your authorization has been approved by the judge, it appears in your **Closed Vouchers** panel. If desired, click the voucher number link to view the voucher.



# **Select Your Appointment**

To create the CJA-21 Voucher and link it to the authorization, click the defendant case number link in the Appointments' List section.

Figure 1: Home Page – Appointments' List





#### Create CJA-21

In the blue Appointment section, click the **CJA-21 Create** link.

**Figure 2: Appointment Info** 







#### **Authorization Selection**

The Basic Info screen gives you the options of **No Authorization Required** or **Use Previous Authorization.** Click **Use Previous Authorization**.

**Figure 3: Authorization Selection** 



#### **Notes:**

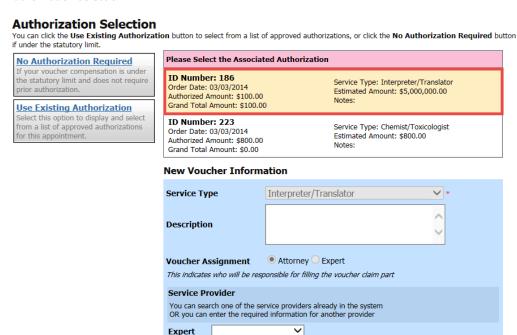
The system searches and displays any existing requests for authorization.



### **Select Authorization**

The application automatically pulls up existing requests for authorizations. You must select the appropriate authorization listed before you can fill in the new voucher information; it turns cream colored when selected.

**Figure 4: Authorization Selection** 



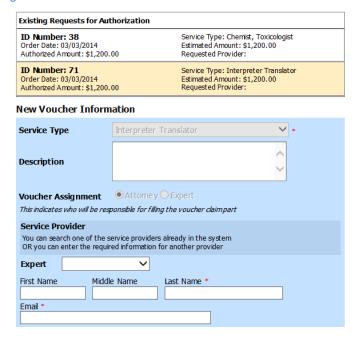


Step 5

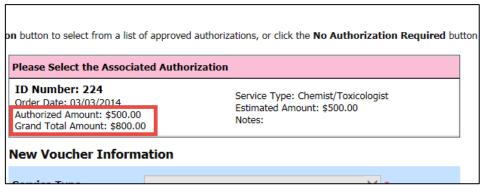
#### Fill In the New Voucher Information

You may search for an existing expert or enter the information for another provider.

**Figure 4: New Voucher Information** 



If the authorization has an increase in the amount, you can see this by comparing the original authorized amount to the grand total amount, which includes the increase.



## **Notes:**

- If the service providers or experts have rights to enter their own expenses, the Voucher
  Assignment radio button becomes active, and you can choose if you or the expert will enter
  the service fees on the voucher.
- All CJA-21 Vouchers, whether created and submitted by you or by the expert, will then move back to your Home page in the My Service Providers' Voucher folder. You must virtually sign the completed CJA-21 again to submit it to the court for processing.

