



Where can I find the 2024 OPPS/ASC final rule requirements?

Download [the final rule](#), or view a [webinar](#) on the HPT Resources page that reviews the final rule requirements.

Where do I get started building my machine-readable file (MRF)?

Get started on the [CMS Hospital Price Transparency – Data Dictionary GitHub Repository](#).

Never used GitHub before? Access [a brief navigation aid](#). Also download the [Steps to a Machine-Readable File](#) document which walks you through how to build, name and make your file accessible on a publicly available website.

Test your completed MRF to ensure it conforms to the required form and manner requirements (45 CFR 180.50(c)(2)) using the [online validator](#).

What are the requirements for the consumer-friendly display?

Start with the [10 Steps to a Consumer-Friendly Display](#) document, and follow up by reading the [2024 OPPS/ASC final rule](#) requirements.

Where can I find more information on the TXT File requirements?

Review the [TXT generator page of the Hospital Price Transparency Tools website](#) and the [TXT FAQs](#).

I have a specific implementation question.

Check the CMS Hospital Price Transparency – Data Dictionary GitHub Repository [discussions](#) and [examples](#) and the [Hospital Price Transparency FAQs](#) to see if it has been answered before. If not, start a discussion on GitHub or email the question to PriceTransparencyHospitalCharges@cms.hhs.gov

If you have other questions, email:

PriceTransparencyHospitalCharges@cms.hhs.gov

KEY HOSPITAL PRICE TRANSPARENCY RESOURCES

HPT Resources Web Page

[Click here](#)

Central location for guidance in the form of links to final rules, FAQs, guides, and webinar materials.

CMS HPT – Data Dictionary GitHub Repository

[Click here](#)

Houses the required CMS templates, corresponding data dictionary, examples of how to encode standard charges in the MRF, and a discussion board of questions and answers.

Hospital Price Transparency Tools Website

[Click here](#)

Contains the online validator, CLI validator, TXT file generator, and MRF naming convention tools.