

# Division of Industry and Consumer Education (DICE)

**2022 OIR Submissions Workshop**  
**April 26, 2022**

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Office of Communication and Education  
Center for Devices and Radiological Health (CDRH)

# Learning Objectives

- Review background information about DICE
- Discuss available educational resources and how to access them
- Indicate contact information for device regulatory education and assistance

# Background Information on DICE

## DICE Mission Statement

To educate our stakeholders with understandable and accessible science-based regulatory information about medical devices and radiation-emitting electronic products.



# Background Information on DICE

- Division of Industry and Consumer Education (DICE) established to implement the mandate of the 1976 Medical Device Amendments
  - Provide technical and regulatory assistance to small manufacturers of medical devices
- Respond to industry and consumer inquiries
  - Over 15,000 phone calls in FY2021
  - Over 13,000 emails in FY2021

[DICE promotional video](#)



# DICE Educational Resources

# DICE Educational Resources

- **Device Advice**
  - Text-Based Educational information
  - Over 300 pages of premarket/postmarket regulatory information
  - [www.fda.gov/DeviceAdvice](http://www.fda.gov/DeviceAdvice)

# DICE Device Advice Educational Topics

## Premarket

- How do I market a device?
- Device classification
- Premarket applications
- FDA laws, regulations, guidance, and policies

## Postmarket

- Quality System
- Medical device reporting
- Recalls and corrections
- Imports/Exports
- Registration and listing

# Device Advice – [www.fda.gov/DeviceAdvice](http://www.fda.gov/DeviceAdvice)

## Device Advice: Comprehensive Regulatory Assistance

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### Device Advice: Comprehensive Regulatory Assistance

#### Overview of Device Regulation

#### How to Study and Market Your Device

#### Postmarket Requirements (Devices)

#### Quality and Compliance (Medical Devices)

#### Human Factors and Medical Devices

#### Medical Device

### COVID-19 Resources

- [Contacts for Medical Devices During the COVID-19 Pandemic](#)
- [FDA's Role: Coronavirus Disease 2019 \(COVID-19\) Frequently Asked Questions](#)
- [Coronavirus Disease \(COVID-19\) Emergency Use Authorization \(EUA\) Information](#)
- [Coronavirus Disease \(COVID-2019\) updates from FDA](#)

Content current as of:  
06/23/2021

### CDRH Operating Status During COVID-19

- **CDRH Document Control Center (DCC):** Open. Will continue to process submissions. [DCC Contact Information and Address.](#)
- **CDRH Reviews:** Ongoing.
- **Marketing Submissions Currently On Hold:** See Question/Answer of FDA Guidance on "[Effects of the COVID-19 Public Health Emergency on Formal Meetings and User Fee Applications for Medical Devices](#)"

Welcome to Device Advice, the Food and Drug Administration's (FDA's) Center for Devices and Radiological Health (CDRH) web page for comprehensive regulatory



# DICE Educational Resources

- **CDRH Learn**

- Consists of multi-media industry educational information
- Contains 260 modules
- Includes videos, audio recordings, power point presentations, software-based “how to” modules
- Modules are mobile-friendly

➤ [www.fda.gov/CDRHLearn](http://www.fda.gov/CDRHLearn)

# CDRH Learn - [www.fda.gov/CDRHLearn](http://www.fda.gov/CDRHLearn)

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## CDRH Learn

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### CDRH Learn

[CDRH Learn Course List  
\(Spanish\)](#)

Welcome to CDRH Learn, the FDA Center for Devices and Radiological Health's (CDRH) web page for multimedia industry education. CDRH Learn is our innovative educational tool, which consists of learning modules describing many aspects of medical device and radiation emitting product regulations, covering both premarket and postmarket topics. This tool is intended to provide industry with information that is comprehensive, interactive, and easily accessible. Modules are provided in various formats, including

Content current as of:  
03/22/2022

**Regulated Product(s)**  
Medical Devices  
Radiation-Emitting Products

### Help us improve CDRH Learn - take our survey now!

- [CDRH Learn Survey](#)

### Resources For You

- [Device Advice](#)
- [Upcoming Medical Device Webinars and Stakeholder Calls](#)
- [Subscribe to CDRH Mailing Lists](#)
- [Follow Us on Twitter](#)
- [Division of Industry and Consumer Education \(DICE\)](#)

Start Here/The Basics! <i>MDUFA Small Business Program, Registration and Listing</i>	▼
How to Study and Market Your Device - <i>(New module 5/20/21)</i> <i>510k, De Novo, IDE, PMA, HUD/HDE, Q-Submissions, Standards, Classification</i>	▼
Postmarket Activities - <i>(New modules 4/15/21)</i> <i>Quality System, Exporting, Device Recalls, MDR, Inspection - Global Harmonization</i>	▼
Unique Device Identification (UDI) System	▼
Specialty Technical Topics - <i>(Updated module 6/1/21)</i>	▼
Radiation-Emitting Products	▼
510(k) Third Party Review Program (for Third Party Review Organizations)	▼
Industry Basics Workshop Series	▼

# DICE Educational Resources

- **Regulatory Education for Industry (REdI)**
  - Free annual conference
  - Collaboration with the Center for Drug Evaluation and Research (CDER), Center for Devices and Radiological Health (CDRH), and Center for Biologics Evaluation and Research (CBER)
- **Industry Basics**
  - Consists of a webinar
    - (virtual presentation)
  - Includes live question and answer session



# REdI Workshop — [Link](#)

FDA

## REdI Workshop



Contact Us – Division of  
Industry and Consumer  
Education (DICE)

REdI Workshop

The Regulatory Education for Industry (REdI) Program is an FDA-led forum that brings together the regulatory educators from the FDA's medical product centers: Center for Drug Evaluation and Research (CDER), Center for Devices and Radiological Health (CDRH), and Center for Biologics Evaluation and Research (CBER). Program is free!

### Goal:

To provide direct, relevant, and helpful information on the key aspects of drug, device, and biologics regulations.

### Audience:

Small manufacturers, researchers, and innovators seeking to learn about how FDA regulates drugs, devices, and biologics medical products.

Content current as of:  
08/04/2021

REdI 2021 took place over 5 days from July 19 – 23, 2021!

[Day 1: July 19 – Keynote, Plenary, and Drugs Track](#) [↗](#)

[Day 2: July 20 – Drugs Track](#) [↗](#)

[Day 3: July 21 – Devices Track](#) [↗](#)

[Day 4: July 22 – Devices and Biologics Tracks](#) [↗](#)

[Day 5: July 23 – Biologics Track](#) [↗](#)

### Recent REdI Programs:

- [REdI 2020](#)
- [REdI 2019](#)
- [REdI 2018](#)
- [Fall 2017](#)
- [Spring 2017](#)
- [Fall 2016](#)
- [Spring 2016](#)

# Industry Basics - [www.fda.gov/CDRHLearn](http://www.fda.gov/CDRHLearn)

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## CDRH Learn

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### CDRH Learn

[CDRH Learn Course List  
\(Spanish\)](#)

Welcome to CDRH Learn, the FDA Center for Devices and Radiological Health's (CDRH) web page for multimedia industry education. CDRH Learn is our innovative educational tool, which consists of learning modules describing many aspects of medical device and radiation emitting product regulations, covering both premarket and postmarket topics. This tool is intended to provide industry with information that is comprehensive, interactive, and easily accessible. Modules are provided in various formats, including

Content current as of:  
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Regulated Product(s)  
Medical Devices  
Radiation-Emitting Products

- Start Here/The Basics!   
*MDUFA Small Business Program, Registration and Listing*
- How to Study and Market Your Device - (New module 12/23/21)   
*510k, De Novo, IDE, PMA, HUD/HDE, Q-Submissions, Standards, Classification*
- Postmarket Activities - (New modules 9/22/21)   
*Quality System, Exporting, Device Recalls, MDR, Inspection - Global Harmonization*
- Unique Device Identification (UDI) System 
- Specialty Technical Topics - (New module 3/22/22) 
- Radiation-Emitting Products 
- 510(k) Third Party Review Program (for Third Party Review Organizations) 
- Industry Basics Workshop Series 



# DICE Educational Resources

- **Medical Device Webinars and Stakeholder Calls**
  - Webinar with live question and answer session
    - For example:
      - Draft guidance: Transition Plan for Medical Devices Issued EUAs
      - Draft guidance: Content of Premarket Submissions for Device Software Functions
  - Stakeholder calls ([Virtual town hall](#)) series
    - IVD's for COVID-19

# Medical Device Webinars and Stakeholder Calls – [Link](#)

FDA

## Medical Device Webinars and Stakeholder Calls

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### Workshops & Conferences (Medical Devices)

[2022 Medical Device  
Meetings and Workshops](#)

[2021 Medical Device  
Meetings and Workshops](#)

[2020 Medical Device  
Meetings and Workshops](#)

[Medical Device Webinars and  
Stakeholder Calls](#)

The FDA's Center for Devices and Radiological Health (CDRH) hosts webinars and calls to educate stakeholders on guidances and other topics related to the regulation of medical devices and radiation-emitting products. These forums provide the medical device industry and others with the chance to interact with FDA officials and have their questions answered.

This page provides information on upcoming and past webinars and calls held by CDRH. Additional industry education is provided on [CDRH Learn](#).

Content current as of:  
04/12/2022

Regulated Product(s)  
Medical Devices

### Upcoming Webinars and Stakeholder Calls

[Virtual Town Hall Series - Coronavirus \(COVID-19\) Test Development and Validation - April 20, 2022](#)

### Past Webinars and Stakeholder Calls - 2022

### Past Webinars and Stakeholder Calls - 2021

### Past Webinars and Stakeholder Calls - 2020



# Contact Information



# Contact DICE

- **Phone: (301) 796-7100 Eastern Time**

**We are available: M-F**

9:00 AM - 12:30 PM

1:00 PM - 4:30 PM



- **Email: [DICE@fda.hhs.gov](mailto:DICE@fda.hhs.gov)**

Typically Respond within 2 business days

***We are here to help YOU!***



## Call to Action

- Use DICE's educational resources
  - Attend REdl and Industry Basics
  - [Register for 2022 REdl Conference](#)
- Contact DICE with general device regulatory questions
- Subscribe to [CDRH Email Lists](#)
  - CDRH Industry and CDRH New

