

Introductions and Day Two Postmarket Overview

**FDA Small Business
Regulatory Education for Industry (REdI)
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Learning Objectives

- Review Today's Agenda and Today's Speakers
- Virtual Attendees Practice the Polling Option
- Learn about the future CDRH Total Product Lifecycle (TPLC) Reorganization
- Discuss Medical Device educational resources
- Enjoy the day, ask questions and learn something new

Agenda – Day 2 Device Track

Time	Topic	Speaker
8:30 – 9:10:	Introduction to the Quality System Regulation and Design Controls	Tonya Wilbon
9:10 – 9:50:	User Needs, Design Input, Design Output and Design Review	Vidya Gopal
9:50 – 10:10:	Break	
10:10 – 10:50:	Design Verification, Validation and Risk Analysis	Joseph Tartal
10:50 – 11:30:	Design Transfer and Design Change Controls	Andrew Durfor
11:30 – 12:45:	Lunch	
12:45 – 1:25:	UDI Update 2018	Loretta Chi
1:25 – 2:05:	Medical Device Reporting	Anike Freeman
2:05 – 2:25:	Break	
2:25 – 3:05:	FDA Medical Device Inspections	Maida Henesian
3:10 – 3:45:	1:1 Q&A Session	In Person Attendees

Poll Question

Do you currently market or distribute a medical device?

A. Yes

B. No

C. Not Sure

Poll Question

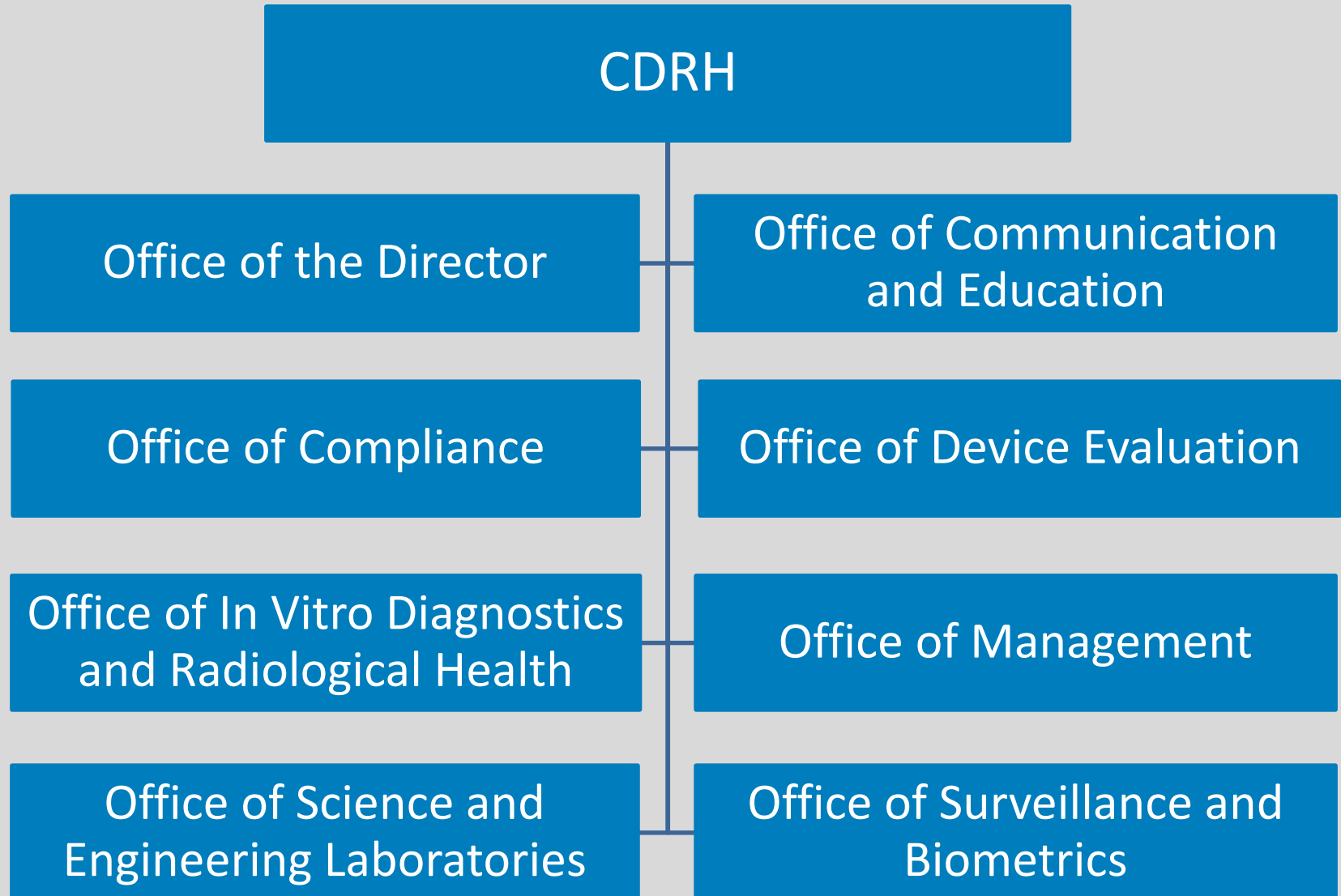
**Have you heard about CDRH Total
Product Lifecycle (TPLC)
Reorganization?**

A. Yes

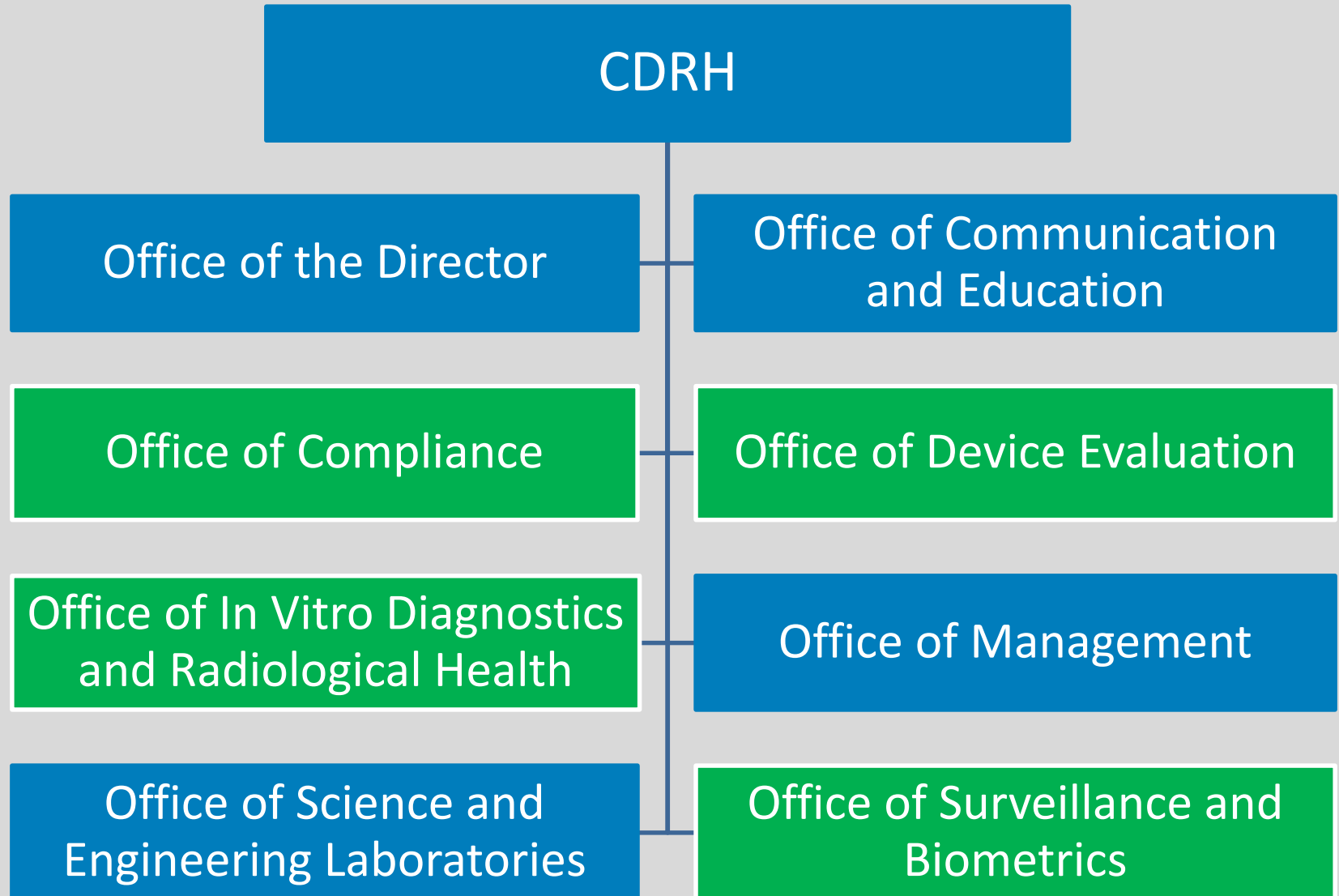
B. No

C. Not Sure

Current Center Structure



What Will Change

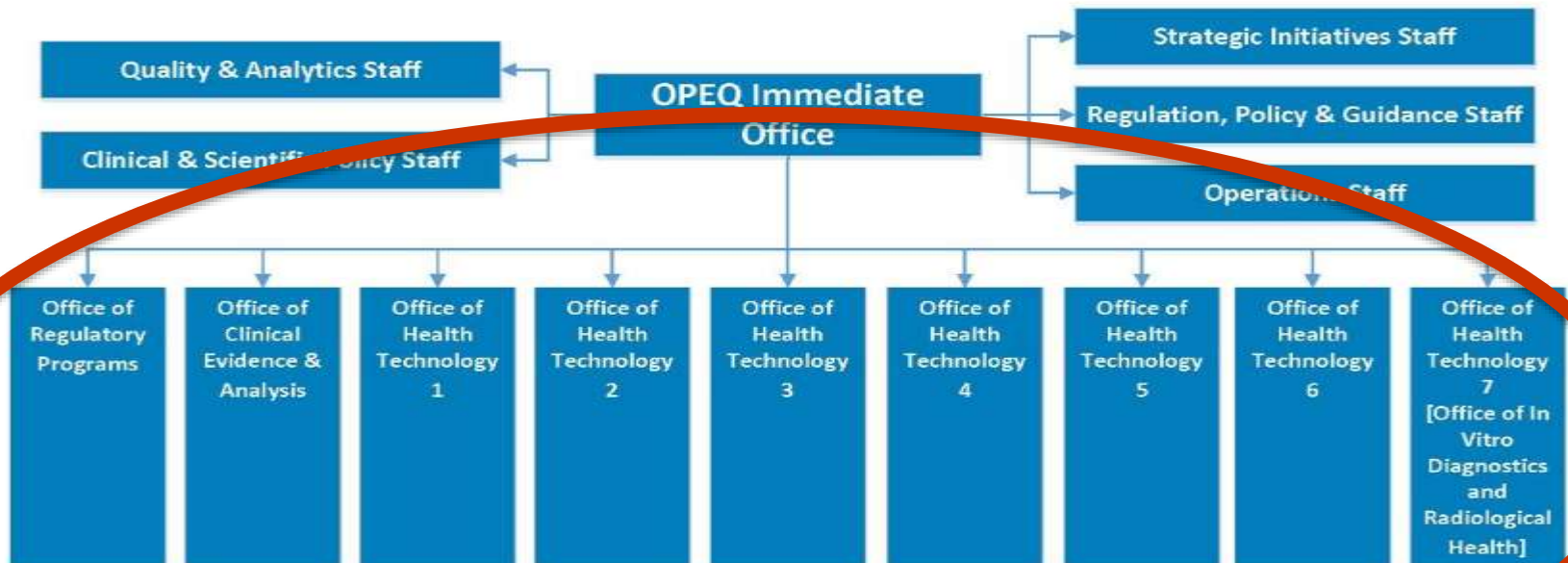


How Will These Offices Change

- Merge these four CDRH offices into the Office of Product Evaluation and Quality (OPEQ)
 - Office of Compliance
 - Office of Device Evaluation
 - Office of Surveillance and Biometrics
 - Office of In Vitro Diagnostics and Radiological Health
- Offices of Health Technology (OHT)

Future Design

Office of Product Evaluation and Quality (OPEQ)



OPEQ Features/Goals

- Common management chain for premarket, compliance and surveillance programs
- Share/exchange information to make more informed decisions
- Ensure process and policy consistency
- Work in teams
 - Team management approach
 - Teams within and across office and divisions
- Drive decision-making to lowest appropriate level

Industry Education Resources

Three Resources

1. CDRH Learn: Multi-Media Industry Education

- over 125 modules
- videos, audio recordings, power point presentations, software-based “how to” modules
- mobile-friendly: access CDRH Learn on your portable devices

www.fda.gov/Training/CDRHLearn

2. Device Advice: Text-Based Education

- comprehensive regulatory information on premarket and postmarket topics

www.fda.gov/MedicalDevices/DeviceAdvice

3. Division of Industry and Consumer Education (DICE)

- Contact DICE if you have a question
- Email: DICE@fda.hhs.gov
- Phone: 1(800) 638-2041 or (301) 796-7100 (Hours: 9 am-12:30 pm; 1 pm-4:30pm EST)
- Web: www.fda.gov/DICE

