


01 – Introduction

Speaker: John Bennett, MD and Henry Masur, MD



Introduction

Henry Masur, MD
Jack Bennett, MD

8/1/2024

IDBR Directors and Co-Directors



John Bennett
Henry Masur

Richard Whitley
University of Alabama

Andy Pavia
University of Utah

Barbara Alexander
Duke

Trip Gulick
Weill Cornell

Paul Auwaerter
Johns Hopkins

Robin Patel
Mayo

David Gilbert
University of Oregon

Recent New Faculty



Pranita Tamma
Johns Hopkins

James Platts- Mills
University of Virginia

Jennifer Saullo
Duke University

This Is Board Review

- **This is Board Review**
 - ...not meant to be “What’s New”
 - This may not mimic your practice but
 - Hopefully it will mimic exam
 - Faculty provides their *“best guess”* about the information and type of questions likely to be on the certification, recertification, and LKA
- **ABIM Rules**
 - We abide by confidentiality rules of ABIM
 - We will NOT tell you what has been on past exams...even if we know!!!

IDBR Program Resources Available Until 12/25

- **Live/Virtual course for 5 days**
 - Live board review questions
 - Rationales and daily scores published online by pin # at end of each day
- **Online board review type questions**
 - 430 Online questions with rationales plus 100 Photo Opportunities
- **Online Primers (7)**
 - Clinical Microbiology, Microbial Resistance, Rickettsia, and more
- **Online recordings of Live 2024 lectures (posted ASAP- within a few days to 2 wks after course)**
 - Also available as MP3 audio file
- **Online-only lectures (9)**
 - Talks we wished we had time for during these 5 virtual days
 - Equally important as live lectures

Covid Precautions Still An Issue in 2024?

- **Optional Self Administered Covid tests on day 0 and day 3**
 - Available at registration desk, as are masks
 - Report any positive tests to registration desk
 - If positive, registrant (or faculty) can watch from hotel room virtually
- **Distancing—this room is set up to spread out**
- **Eating and drinking allowed in conference room**



01 - Introduction

Speaker: John Bennett, MD and Henry Masur, MD

How to Interact with Faculty

- **Virtual audience is permanently muted**
 - For questions, use Q & A function
 - To interact with your colleagues, use Chat Box
- **In-person audience can go to microphone to ask questions**
 - Can also use Q & A function

How to Access IDBR

1. Bookmark link you used today: <https://cme.smhs.gwu.edu/idbr24>
2. Visit www.idboardreview.com
 - Click button to "Access 2024 Course"
3. Google: IDBR
4. Access 2024 Course

2024 INFECTIOUS DISEASE BOARD REVIEW

LIVESTREAM RESOURCES

INFECTIOUS DISEASE BOARD REVIEW

LIVESTREAM RESOURCES

2024 INFECTIOUS DISEASE BOARD REVIEW

ONLINE ONLY LECTURES

BOARD REVIEW DAY 1

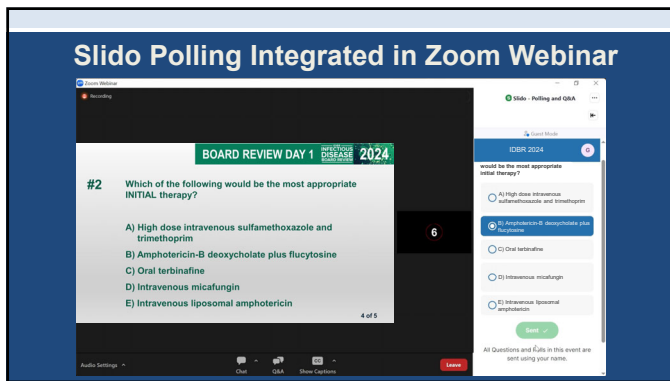
#2 Which of the following would be the most appropriate INITIAL therapy?

- A) High dose intravenous sulfamethoxazole and trimethoprim
- B) Amphotericin-B deoxycholate plus flucytosine
- C) Oral terbinafine
- D) Intravenous micafungin
- E) Intravenous liposomal amphotericin

Chat Q&A

01 – Introduction

Speaker: John Bennett, MD and Henry Masur, MD



Look Up Results Each Day by SLIDO Log In

- Log into Slido with the participant ID number assigned to you
 - ID number emailed to you on 8/16
 - In-person participants can also find this ID number on the back of your ID badge
- Use this ID number to log in every day

IDBR APP

- Download the IDBR App from Apple store or Google Play store
 - Download Eventscribe
 - Search for course by entering "2024IDBR"
 - Log in with the email and password that was emailed to you
 - Problems: email info@idboardreview.com or call (301) 818-6754
- You can use this app during the course, or until 12/2025, on your cell phone or tablet to look at the syllabus

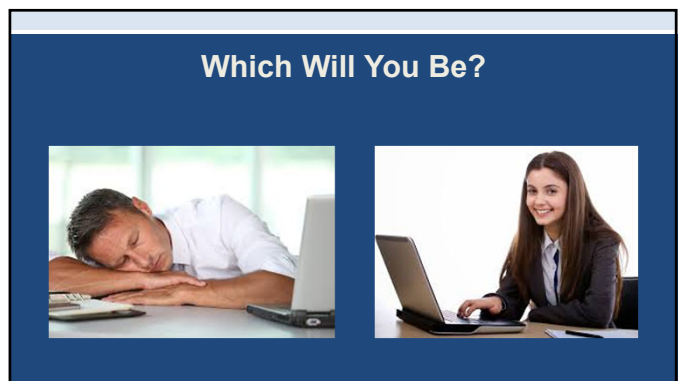
Problems Accessing The Course

- Help Resources
 - Telephone help line: (301) 818-6754
 - Email help hotline: info@idboardreview.com
 - Come to registration desk

CME and MOC

Total Possible: 118 CME and 118 MOC

- CME
 - You must fill out lecture evaluations (via IDBR website)
 - You must request CME (via IDBR website)
 - You must complete the pre-test and post-test
 - Total possible hours - 118
 - Lectures - 43
 - Enduring Material - 75 (Question Sets; Primers and Study Guides; Online Only Lectures)
- MOC: one hour CME = 1 MOC credit
 - You must first obtain CME per above
 - You must give IDBR your ABIM number
 - You must apply via ABIM website so we can link to ABIM
 - You must get 70% on post-test (11/15 correct)
 - (three tries of same test permitted with rationales available after each try)



01 - Introduction

Speaker: John Bennett, MD and Henry Masur, MD

How to Get the Most Out of Course

- This is a long course
- Decide how you learn best over 10+ hours x 5 days
 - If you don't/can't watch the lectures consecutively...they are all archived
 - Reviewing the Preview Questions before the session will improve your experience
- Use the Audience Response System (ARS)/Slido to Answer Questions
 - To stay awake, be engaged, and be competitive!
 - Answer the questions and see how you compare to your peers

Behind Scenes Staff



Kelly Byrne
Management Director



Dorothy Martinez
Live Course Manager



Naomi Loughlin
Program Coordinator



Lisa Krueger
Editor



Mark LaBue
AV Director



Mike D'Anthony
Recording



Keith Hinze
Recording

Advice from Jack Bennett MD



Let's Test the ARS (Audience Response System) / SLIDO

Why are you taking this course?

- 1) Initial ABIM ID Certification
- 2) Recertification
- 3) Preparing for Longitudinal Knowledge Assessment Modules
- 4) Update in ID--- unrelated to ABIM Board Certification Exam

Question 2

Where do you work?

- 1) East, United States
- 2) Midwest, United States
- 3) South, United States
- 4) West, United States
- 5) Canada
- 6) Europe
- 7) Asia
- 8) Other

Question 3

Which parts of IDBR online materials have you looked at prior to the course?

- 1) Question sets only
- 2) Primers only
- 3) Online-only lectures
- 4) Several of the above
- 5) None of the above

01 - Introduction

Speaker: John Bennett, MD and Henry Masur, MD

Question 4

Which of the following will not grow on sheep blood, chocolate and/or MacConkey agar?

- A) *Granulicatella adiacens*
- B) *Bordetella pertussis*
- C) *Brucella melitensis*
- D) *Vibrio cholerae*
- E) *Abiotrophia defectiva*

Let's Begin!



The End