



IDSA Key Priorities: 2020-2024

ID Workforce

Fair Compensation

Progress on AMR

Practice Guidelines





IDSA Key Priorities: 2021-2024

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Fair Compensation

Progress on AMR

Practice Guidelines

Pandemic Preparedness





"The infectious diseases workforce is a robust, diverse and innovative community that advances scientific discovery and protects and heals the world."

IDSA Workforce Development Vision August 2023



Physician Compensation

Negotiation Tools and Resources

Regional In-Person Sessions

Compensation that Reflects ID Value





idsociety.org/compensation



Secure Our Seat at the Table

Adequately Valuing ID Physician Services

- HCPCS add-on code
- Outpatient complexity code

Bio-Preparedness Workforce Pilot Program

PASTEUR Act







Increase production of high-quality guidelines and guideline updates



Expand portfolio with additional guidance products



Improve guideline dissemination and implementation



IDSA GUIDELINES







2024 Clinical Practice Guideline Update by the Infectious Diseases Society of America on Complicated Intra-abdominal Infections: Risk Assessment, Diagnostic Imaging, and Microbiological Evaluation in Adults, Children, and Pregnant People

Robert A. Bonomo, ^{1,2,4} Anthony W. Chow, ⁵ Morven S. Edwards, ⁶ Romney Humphries, ⁷ Pranita D. Tamma, ⁸ Fredrick M. Abrahamian, ^{6,1,6} Mary Bessesen, ^{11,2,6} E. Patchen Dellinger, ¹³ Ellie Goldstein, ⁶ Mary K. Haydes, ⁶ Keith S. Kaye, ⁶³ Brian A. Potoski, ¹³ Jessis Radriguer-Baño, ¹⁸ Robert Sawyer, ¹³ Marion Skalvetet, ¹³ David R. S. Szydman, ¹⁵ Sarah Pahlike, ²³ Katelyn Domnelly, ²³ and Jennifer Loveless²²

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As the first part of an update to the clinical practice guideline on the diagnosis and management of complicated intra-abdominal infections in adults, children, and pregnant people, developed by the Infectious Diseases Society of America, the panel presents 21 updated recommendations. These recommendations span risk assessment, diagnostic imaging, and microbiological evaluation. The panel's recommendations are based on evidence derived from systematic literature reviews and adhere to a standardized methodology for rating the certainty of evidence and strength of recommendation according to the GRADE (Grading of Recommendations, Assessment, Development, and Evaluation) approach.

Keywords. intra-abdominal infection; guideline; risk assessment; diagnostic imaging; microbiological evaluation.

BACKGROUND

A complicated intra-abdominal infection extends beyond the hollow viscus of origin into the peritoneal space or an otherwise sterile region of the abdominal cavity and is associated with peritonitis with or without abscess formation. This terminology is not meant to describe the infection's severity or anatomy. An uncomplicated intra-abdominal infection involves only intramural inflammation of the gastrointestinal tract without

Received 19 June 2024; editorial decision 21 June 2024; published online 5 July 2024 Correspondence: R. A. Benness, Louis Stokes Cleveland VA Medical Conter, 19701 East Blid,

Clinical Infectious Diseases®

Cleveland, OH 44106 Ignacticequide ines@idsociety.org).

® The Author(s) 2024. Published by Deford University Press on behalf of Infectious Diseases Society of America. All rights reserved for commercial ruse, please centers reprintation, comfor reprints and translation rights for reprints. All other permissions can be obtained through our Rights Links services with the Permissions link on the article page on our site—for Turther Information please control (pursals permissions/deepopers.) extension into the peritoneal space and can progress to a complicated infection if not adequately treated.

Complicated intra-abdominal infection is a commonly encountered clinical situation, with appendicitis alone affecting ~670 000 patients per year worldwide [1]. Intra-abdominal infection is the second most common cause of infectious morbidity and mortality in the intensive care unit. The requirement for intervention in most cases and the controversies surrounding the choice and nature of surgical procedures performed add layers of complexity to the management of these infections.

Guideline Scope

The scope of this guideline includes acute appendicitis, acute cholecystitis (both acalculous and calculous), acute cholangitis, acute diverticulitis, abdominal abscess, secondary bowel perforation, and acute necrotizing pancreatitis. Where relevant, available evidence for children, pregnant adults, and non-pregnant

IDSA Guideline on Complicated Intra-Abdominal Infections: Risk Assessment, Diagnostic Imaging, and Microbiological Evaluation • CID • 1

At the Forefront of Pandemic and Outbreak Response

Advising CDC, Federal Agencies, White House

Developing Rapid Guidelines

Broader Media Outreach





Reflecting the Faces of ID

Inclusion, Diversity, Access & Equity Roadmap and Strategies

IDA&E Committee

Diverse Slate of Board Members





2025:

Refreshed strategic plan



IDSA's New Strategic Priorities

1

Build and sustain a broad, diverse and valued ID workforce to improve patient care, advance science and promote public health 2

Promote IDSA as the leader and trusted source for timely, evidence-based infectious diseases content and expertise

3

Expand IDSA's leadership in preventing, preparing for and responding to infectious diseases threats to protect our communities



2025-2030 IDSA Strategic Priorities

Strategic Priority 1: Build and sustain a broad, diverse and valued ID workforce to improve patient care, advance science and promote public health

- Goal 1: Foster thriving careers for ID professionals
- Goal 2: Attract and inspire medical students, residents and fellows to pursue a rewarding career in ID
- Goal 3: Ensure the ID workforce is accessible to, and reflects the diversity of, the communities it serves



2025-2030 IDSA Strategic Priorities

Strategic Priority 2: Promote IDSA as the leader and trusted source for timely, evidence-based infectious diseases content and expertise

- Goal 1: Increase recognition of IDSA and the IDSA brand
- Goal 2: Expand the reach and impact of IDSA's products and services



2025-2030 IDSA Strategic Priorities

Strategic Priority 3: Expand IDSA's leadership in preventing, preparing for and responding to infectious diseases threats to protect our communities

- Goal 1: Reduce the impact of antimicrobial resistance
- Goal 2: Position the ID workforce for effective outbreak and pandemic preparedness and response





Revitalizing Our Brand, Reshaping Our Identity and Reinforcing Our Value



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Thank you

Web: idsociety.org

Email: info@idsociety.org

Phone: (703) 299-0200



