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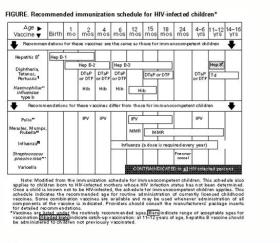


Table 3. Treatment Considerations in HAP

Risk factors for MRSA:

- · Prior intravenous antibiotic use within 90 days
- Hospitalization in a unit where >20% of Staphylococcus aureus isolates are MRSA

High risk for mortality:

- Ventilator support needed due to HAP OR
 - on
- Septic shock

HAP: hospital-acquired pneumonia; MRSA: methicillin-resistant Staphylococcus aureus. Source: Reference 1.

Outpatient treatment

1. Previously healthy and no use of antimicrobials within the previous three months:		
A macrolide (azithromycin, clarithromycin, or erythromycin)		
OR		
Doxycyline*		
2. Presence of comorbidities such as chronic heart, lung, liver, or renal disease; diabetes mellitus; alcoholism; malignancies; asplenia; immunosuppressing conditions or use of immunosuppressing drugs; or use of antimicrobials within the previous three months (in which case an alternative from a different class should be selected):		
A respiratory fluoroquinolone (moxifloxacin, gemifloxacin, or levofloxacin [750 mg]) OR		
A beta-lactam (first-line agents: high-dose amoxicillin, amoxicillin-clavulanate; alternative agents: ceftriaxone, cefpodoxime, or cefuroxime) PLUS a macrolide (azithromycin, clarithromycin, or erythromycin)*		
3. In regions with a high rate (>25 percent) of infection with high-level (MIC \geq 16 mcg/mL) macrolide-resistant <i>Streptococcus pneumoniae</i> , consider use of alternative		

mcg/mL) macrolide-resistant Strep agents listed in (2) above.

Table 1. Recommendations for the Treatment of Clostridium difficile Infection in Ad

Clinical Definition	Supportive Clinical Data	Recommended Treatment*	Strength of Recommendation Quality of Evidence
Initial episode, non-severe	Leukocytosis with a white blood cell count of <15000 cells/mL and a serum creati- nine level <15 mg/dL	 VAN 125 mg given 4 times daily for 10 days, OR 	Strong/High
		 FDX 200 mg given twice daily for 10 days 	StrongHigh
		 Attemate if above agents are unavailable: metronidazole, 500 mg 3 times per day by mouth for 10 days 	Weak/High
Initial episode, severo ⁶	Leukocytosis with a white blood cell count of >15000 cells/mL or a serum creati- nine level >1.5 mg/dL	 VAN, 125 mg 4 times per day by mouth for 10 days, OR 	Strong/High
		 FDX 200 mg given twice daily for 10 days 	Strong/High
initial episode, fulminant	Hypotension or shock, ileus, megacolon	 VAN, 500 mg 4 times per day by mouth or by nasogastric tube. If ileus, consider adding rectal instillation of VAN. Intravenously administered met- ronidazole (500 mg every 8 hours) should be administered together with oral or rectal VAN, particularly if ileus is present. 	Strong/Moderate (oral VAN); Weak/Low (rectal VAN); Strong/Moderate (intrave- nous metronidazole)
First recurrence	Litte	 VAN 125 mg given 4 times daily for 10 days if metronidazole was used for the initial episode, OR 	Weak/Low
		 Use a prolonged tapered and pulsed VAN regimen if a standard reg- imien was used for the initial episode leg, 125 mg 4 times per day for 10–14 days, 2 times per day for a week, once per day for a week, and then every 2 or 3 days for 2–8 week3, OR 	Weak/Low
		 FDX 200 mg given twice daily for 10 days if VAN was used for the initial episode 	Weak/Moderate
Second or subsequent recurrence		 VAN in a tapered and pulsed regimen, OR 	Week/Low
		 VAN, 125 mg 4 times per day by mouth for 10 days followed by rifaximin 400 mg 3 times daily for 20 days, OR 	Week/Low
		 FDX 200 mg given twice daily for 10 days, OR 	Weak/Low

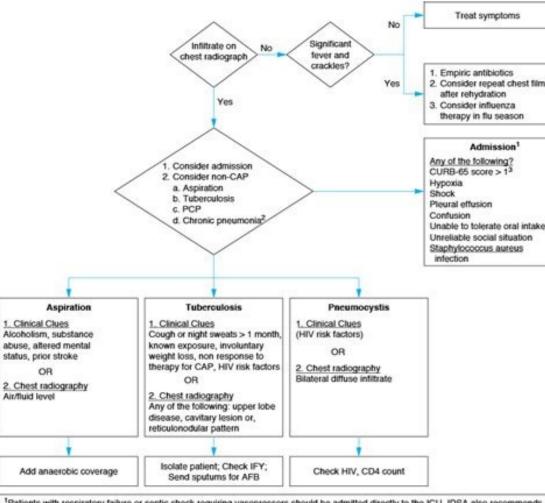
Abbreviations: FDX, fidaxomicin; VAN, vancomycin

*All randomized trials have compared 10-day treatment courses, but some patients (particularly those treated with metronidazoiel may have delayed response to treat should consider extending treatment duration to 14 days in those circumstances.

· Fecal microbiota transplantation

*The criteria proposed for defining severe or fullminant. Clostrialum difficile infection ICDB are based on expert opinion. These may need to be reviewed in the future upon publication of prospectively validated severity scores for patients with CDL.

"The opinion of the panel is that appropriate antibiotic treatments for at least 2 neurrences (e, 3 CDI episodes) should be tried prior to offering fecal microbiote transplantation



¹Patients with respiratory failure or septic shock requiring vasopressors should be admitted directly to the ICU. IDSA also recommends ICU admission for patients with 3 or more of the following: RR > 30, PaO₂/FIO₂ < 250 mm Hg, multilobar infiltrates, confusion, BUN > 20 mg/dL, leukopenia resulting from infection, thrombocytopenia, hypothermia or hypotension requiring aggressive fluid resuscitation.

²Chronic: Consider fungal pneumonia and tuberculosis. Consider bronchoscopy

³Curb-65 criteria: Confusion (to person, place or time), Uremia (BUN > 20 mg/dL), RR ≥ 30 breaths per minute, Systolic BP < 90 mm Hg or diastolic BP ≤ 60 mm Hg, age ≥ 65.</p>

AFB, acid-fast bacilli; CAP, community-acquired pneumonia; IDSA, infectious diseases society of America; PCP, pneumocystis pneumonia; TX algorithm-expansion of abbrev.

Source: Stern SDC, Cifu AS, Altkorn D: Symptom to Diagnosis: An Evidence-Based Guide, 2nd Edition: www.accessmedicine.com

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Influenza idsa guidelines. Idsa coronavirus treatment guidelines.

MUTHURI SG, Myles PR, Venkatesan S, Leonardi-Bee J, Nguyen-Van-Tam Js. 2020 April 17; Consulted: August 6, 2020. December 26, 2013. Vaccination of literature. [Text complete]. Influenza season 2012-2013 Week 9 that ends on March 2, 2013. Pregnant women and the extremely obese are among those who have a high risk of flu complications, including death, and must be evaluated and start the Antiviral treatment immediately sick enough to be hospitalized with flu symptoms, according to updated IDSA guidelines published in closing infectious diseases. Prevention and control of seasonal influenza with vaccines: Recommendations of the Committee of Immunization Practices - United States, Influenza Season 2017-18. [Guide] Clotic management of human infection with the influenza virus Avia A (H5N1). May 2008-Jun. 82 (6): 638-41. 2011 Dec. The FDA approves the first American vaccine for humans against the Aviar H5N1 influenza virus. 2010 December 15, 2013 September 27. November 2010. 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Feb 01, 2011 · Evidence-based guidelines for the management of patients with methicillin-resistant Staphylococcus aureus (MRSA) infectious Diseases Society of America (IDSA). The guidelines are intended for use by health care providers who care for adult and pediatric patients with MRSA infections. Management of Adults With Hospital-acquired and Ventilator-associated Pneumonia: 2016 Clinical Practice Guidelines by the Infectious Diseases Society of America and the American Thoracic Society. Clin Infect Dis.2016; 63(5):e61-e111; Rotstein et al. Clinical practice guidelines for hospital-acquired pneumonia and ventilator-associated pneumonia and ventilator-associated the functioning of this site including a ...

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