

*National Voluntary Consensus for Ambulatory Care: Additional Outpatient Measures 2010 Project*  
**Table of Candidate Consensus Standards**

<b>Measure ID/ Title</b>	<b>Measure Description</b>	<b>Measure Steward</b>
<b>#ACP-002-10 Ultrasound determination of pregnancy location for pregnant patients with abdominal pain</b>	Percentage of pregnant patients who present to the Emergency Department (ED) with a chief complaint of abdominal pain and or vaginal bleeding who receive a trans-abdominal or trans-vaginal ultrasound.	American College of Emergency Physicians
<b>#ACP-003-10 Rhogam for Rh negative pregnant women at risk of fetal blood exposure</b>	Percent of Rh negative pregnant women at risk of fetal blood exposure who receive Rhogam in the ED.	American College of Emergency Physicians
<b>#ACP-008-10 Otitis Media with Effusion: Hearing testing</b>	Percentage of patients aged two months through 12 years with a diagnosis of OME who received tympanostomy tube insertion who had a hearing test performed within six (6) months prior to tympanostomy tube insertion	© American Medical Association
<b>#ACP-009-10 Acute Otitis Externa: Topical therapy</b>	Percentage of patients aged two years and older with a diagnosis of AOE who were prescribed topical preparations	© American Medical Association
<b>#ACP-010-10 Acute Otitis Externa: Pain assessment</b>	Percentage of patient visits for those patients aged two years and older with a diagnosis of AOE with assessment for auricular or periauricular pain.	© American Medical Association
<b>#ACP-011-10 Acute Otitis Externa: Systemic antimicrobial therapy – Avoidance of inappropriate use</b>	Percentage of patients aged two years and older with a diagnosis of AOE who were not prescribed systemic antimicrobial therapy.	© American Medical Association
<b>#ACP-012-10 Otitis Media with Effusion: Antihistamines or decongestants – Avoidance of inappropriate use</b>	Percentage of patients aged two months through 12 years with a diagnosis of OME were not prescribed or recommended to receive either antihistamines or decongestants	© American Medical Association
<b>#ACP--013-10 Otitis Media with Effusion: Systemic corticosteroids – Avoidance of inappropriate use</b>	Percentage of patients aged two months through 12 years with a diagnosis of OME who were not prescribed systemic corticosteroids	© American Medical Association

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<b>Measure ID/ Title</b>	<b>Measure Description</b>	<b>Measure Steward</b>
<b>#ACP-14-10</b> <b>Otitis Media with Effusion: Diagnostic evaluation – Assessment of tympanic membrane mobility</b>	Percentage of patient visits for those patients aged two months through 12 years with a diagnosis of OME with assessment of tympanic membrane mobility with pneumatic otoscopy or tympanometry	© American Medical Association
<b>#ACP-015-10</b> <b>Otitis Media with Effusion: Systemic antimicrobials – Avoidance of inappropriate use</b>	Percentage of patients aged two months through 12 years with a diagnosis of OME who were not prescribed systemic antimicrobials	© American Medical Association
<b>#ACP-016-10</b> <b>Endoscopy/Polyp Surveillance: Appropriate follow-up interval for normal colonoscopy in average risk patients</b>	Percentage of patients aged 50 years and older receiving a screening colonoscopy without biopsy or polypectomy who had a recommended follow-up interval of at least 10 years for repeat colonoscopy documented in their colonoscopy report.	© American Medical Association
<b>#ACP-017-10</b> <b>Endoscopy/Polyp Surveillance: Colonoscopy Interval for Patients with a History of Adenomatous Polyps-Avoidance of Inappropriate Use</b>	Percentage of patients aged 18 years and older receiving a surveillance colonoscopy, with a history of a prior colonic polyp in previous colonoscopy findings and had a follow-up interval of three or more years since their last colonoscopy documented in the colonoscopy report.	© American Medical Association
<b>#ACP-018-10</b> <b>Endoscopy/Polyp Surveillance: Comprehensive Colonoscopy Documentation</b>	Percentage of final colonoscopy reports for patients aged 18 years and older that include documentation of all of the following: pre-procedure risk assessment; depth of insertion; quality of the bowel prep; complete description of polyp(s) found, including location of each polyp, size, number and gross morphology; and recommendations for follow-up	© American Medical Association
<b>#ACP-019-10</b> <b>Median Time to Troponin Results</b>	Median time from initial troponin order to time troponin results are reported to emergency department staff	Optimal Solutions Group
<b>#ACP-020-10</b> <b>Median Time to BMP or Electrolyte Results</b>	Median time from initial basic metabolic panel (BMP) or electrolyte order to time BMP or electrolyte results are reported to emergency department staff	Optimal Solutions Group

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<b>Measure ID/ Title</b>	<b>Measure Description</b>	<b>Measure Steward</b>
<b>#ACP-021-10 Median Time from Head CT Scan Order to Head CT Scan Interpretation</b>	Median time from initial head CT scan order to time head CT scan results are reported to emergency department staff	Optimal Solutions Group
<b>#ACP-022-10 Median Time to Chest X-Ray</b>	Median time from initial chest x-ray order to time chest x-ray exam is completed	Optimal Solutions Group
<b>#ACP-023-10 Time to Pain Management for Long Bone Fracture</b>	Median time from emergency department arrival to time of initial oral or parenteral pain medication administration for emergency department patients with a principal diagnosis of long bone fracture (LBF)	Optimal Solutions Group
<b>#ACP-024-10 Patient Left Before Being Seen</b>	Percentage of emergency department patients who left before evaluation by the physician/APN/PA	Optimal Solutions Group
<b>#ACP-025-10 Median Time to CBC Results</b>	Median time from initial complete blood count (CBC) order to time CBC results are reported to emergency department staff	Optimal Solutions Group
<b>#ACP-029-10 Patient(s) treated with an antibiotic for acute sinusitis that received a first line antibiotic</b>	This measure identifies patients with acute sinusitis treated with an antibiotic who received a first line antibiotic.	© Ingenix, Inc.
<b>#ACP-030-10 Adult(s) with community-acquired bacterial pneumonia that had a CXR</b>	This measure identifies patients with community-acquired bacterial pneumonia treated as outpatients that had a CXR.	© Ingenix, Inc.
<b>#ACP-032-10 Patient(s) two years of age and older with acute otitis externa who were NOT prescribed systemic antimicrobial therapy</b>	This measure identifies patients two years of age and older with acute otitis externa who were or were not prescribed systemic antimicrobial therapy.	© Ingenix, Inc.

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<b>#ACP-035-10</b> <b>Patient(s) with an emergency medicine visit for syncope that had an ECG</b>	This measure identifies patients with an emergency medicine visit for syncope that had an ECG done as part of their evaluation.	© Ingenix, Inc.
<b>#ACP-036-10</b> <b>Patient(s) with an emergency medicine visit for non-traumatic chest pain that had an ECG</b>	This measure identifies patients with an emergency medicine visit for non-traumatic chest pain that had an ECG done as part of their evaluation.	© Ingenix, Inc.
<b>#ACP-042-10</b> <b>Patient(s) with frequent ER migraine encounters or frequent acute migraine medication use that had an office visit in last six reported months</b>	This measure identifies patients with frequent migraine ER encounters or frequent migraine abortive medication use that had an office visit within the last six reported months.	© Ingenix, Inc.
<b>#ACP-043-10</b> <b>Ultrasound guidance for internal jugular central venous catheter placement</b>	Percent of adult patients aged 18 years and older with an internal jugular central venous catheter placed in the emergency department (ED) under ultrasound guidance	American College of Emergency Physicians

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