

PERSISTENT BETA BLOCKER TREATMENT AFTER HEART ATTACK (NQF#71/HEDIS)				
Name	Author	Year	Content/Mode	Link
Professional Societies/Disease-Specific Organizations				
<i>Acute Myocardial Infarction Toolkit</i>	American Heart Association	2017	Toolkit of resources to support providers with follow-up after heart attack, including a clinician conversation guide, heart attack discharge worksheet, and four-part learning series.	http://www.heart.org/HEARTORG/Conditions/HeartAttack/Acute-Myocardial-Infarction-Toolkit_UCM_487847_SubHomePage.jsp
Provider Organizations				
<i>Acute Myocardial Infarction</i>	Cleveland Clinic Center for Continuing Education	2010	Continuing education curriculum covering acute myocardial infarction risk factors, diagnosis, treatment, and follow-up.	http://www.clevelandclinicmeded.com/medicalpubs/diseasemanagement/cardiology/acute-myocardial-infarction/
Patient Organizations				
<i>Heart Disease and Beta-Blocker Therapy</i>	WebMD	2016	Educational resource for patients on the use of beta-blocker therapy for heart health.	http://www.webmd.com/heart-disease/guide/beta-blocker-therapy#1
<i>Treating High Blood Pressure: Is a Beta-blocker Drug Right for You?</i>	Consumer Reports	2011	Fact sheet for patients on the role of beta-blockers in cardiac health and recommendations for types of medication based on cost and safety.	https://www.consumerreports.org/health/resources/pdf/best-buy-drugs/2pager_BetaBlockers.pdf
Journal Articles				
<i>Myocardial Infarction: Management of the Subacute Period</i>	American Family Physician	2013	Overview of optimal management of myocardial infarction in the subacute period. Focuses on improving the discharge planning process, implementing therapies early to prevent recurrent myocardial infarction, and avoiding hospital readmission.	http://www.aafp.org/afp/2013/1101/p581.html
<i>Physician and Patient Influences on Provider Performance: Beta-Blockers in Post-Myocardial Infarction Management in the MI-Plus Study</i>	Circulation: Cardiovascular Quality and Outcomes	2011	Analysis of low use of beta-blocker therapy following myocardial infarction and potential causes, including physician preference and patient factors.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3099457/

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<i>Timing of First Post-discharge Follow-up and Medication Adherence After Acute Myocardial Infarction</i>	Journal of the American Medical Association (JAMA) Cardiology	2016	Analysis of the adherence to medication therapy in the outpatient setting after acute myocardial infarction.	http://jamanetwork.com/journals/jamacardiology/fullarticle/2505212