

Stroke

Achievement

Anticoagulation for AFib/Aflutter

Percent of patients with an ischemic stroke or TIA with atrial fibrillation/flutter discharged on anticoagulation therapy. Corresponding measures available for observation status only as well as inpatient stroke cases.

Program Titles

- Anticoagulants: How a Blood Clot Forms
- Anticoagulants: Possible Side Effects
- Anticoagulants: The Danger of Blood Clots
- General Safety Tips While Taking an Anticoagulant
- Taking Your Anticoagulant Safely
- The AFib Five: 5 Steps to Your Healthiest Life with AFib (Part 1)
- The AFib Five: 5 Steps to Your Healthiest Life with AFib (Part 2)
- The AFib Five: 5 Steps to Your Healthiest Life with AFib (Part 3)
- The AFib Five: 5 Steps to Your Healthiest Life with AFib (Part 4)
- The AFib Five: John Criswell's Story
- The AFib Five: Maricela Wilson's Story
- What is an Anticoagulant?

Antithrombotics

Percent of patients with an ischemic stroke or TIA prescribed antithrombotic therapy at discharge. Corresponding measures available for observation status only & inpatient stroke cases.

Program Titles

- Let's Talk About Lifestyle Changes To Prevent Stroke
- Stroke Caregiver Guide to Stroke: Medical Management
- Stroke: The Importance of Taking Your Medications

Early antithrombotics

Percent of patients with ischemic stroke or TIA who receive antithrombotic therapy by the end of hospital day two. Corresponding measures available for observation status only & inpatient stroke cases.

Program Titles

- Clot-Dissolving Drugs for Heart Attack and Stroke
- Stroke Care: Every Minute Counts

IV rt-PA arrive by 2 hour, treat by 3 hour

Percent of acute ischemic stroke patients who arrive at the hospital within 120 minutes (2 hours) of time last known well and for whom IV t-PA was initiated at this hospital within 180 minutes (3 hours) of time last known well. Corresponding measure available for inpatient stroke cases.

Program Titles

Clot-Dissolving Drugs for Heart Attack and Stroke

Stroke Care: Every Minute Counts

Smoking cessation

Percent of patients with ischemic or hemorrhagic stroke, or TIA with a history of smoking cigarettes, who are, or whose caregivers are, given smoking cessation advice or counseling during hospital stay. Corresponding measures available for observation status only & inpatient stroke cases.

Program Titles

Benefits to Staying Quit

Creating a Quit Tobacco Plan

Discovering Your Triggers

How Can I Avoid Weight Gain When I Stop Smoking?

How Can I Quit Smoking?

Identifying Your Reasons to Quit

Preparing to Quit

Products that Can Help with Withdrawal

Setting Your Quit Date

The Need for Support

Understanding Slips and Relapses

Statin Prescribed at Discharge

Percent of ischemic stroke or TIA patients who are discharged on Statin Medication. Corresponding measures available for observation status only as well as inpatient stroke cases.

Program Titles

Heart Attack Medications: Statins

High Cholesterol: Understanding Statins

VTE prophylaxis

Percent of patients with ischemic stroke, hemorrhagic stroke, or stroke not otherwise specified who receive VTE prophylaxis the day of or the day after hospital admission.

Program Titles

VTE Signs and Symptoms

VTE Treatment

Quality

Intensive Statin Therapy

Percent of ischemic stroke and TIA patients who are discharged with intensive statin therapy.

LDL documented

Percent of ischemic stroke or TIA patients with a documented lipid profile.

Program Titles

Exercise and Blood Cholesterol Management

High Cholesterol: Understanding Statins

How Can I Improve My Cholesterol?

How Can I Lower High Cholesterol?

How Do My Cholesterol Levels Affect My Risk of Heart Attack and Stroke?

Life's Simple 7: Control Cholesterol

Managing Cholesterol: Healthy Food Choices

Taking Cholesterol Medications

Understanding High Blood Cholesterol

What Are Cholesterol-Lowering Medicines?

What Are High Blood Cholesterol and Triglycerides?

Your Cholesterol Management Plan

Rehabilitation considered

Percent of patients with stroke who were assessed for rehabilitation services.

Program Titles

A Kitchen Makeover: Making cooking simpler and safer

Home Modifications: Modify your bedroom to match your abilities

Make Your Home Work For You: Moving Around the House

Stroke Recovery: Common Speech and Communication Challenges

The Bathroom: Modify the Room to Match Your Abilities

Transfers: Rules for Safety

Your Stroke Recovery Plan

Stroke education

Percent of patients with stroke or TIA or their caregivers who were given education and/or educational material during the hospital stay addressing ALL of the following: personal risk factors for stroke, warning signs for stroke, activation of emergency medical system, the need for follow-up after discharge, and medications prescribed.

Program Titles

Common Effects of Stroke

Cryptogenic Stroke: A Collaborative Care Approach

Felix's Stroke Survival Story

How Should I Communicate with Heart and Stroke Patients?

Know Your Risk Factors for Stroke

Let's Talk About Carotid Endarterectomy

Let's Talk About Changes Caused by Stroke

Let's Talk About Complications After Stroke

Let's Talk About Driving After Stroke

Let's Talk About Emotional Changes After Stroke

Let's Talk About Feeling Tired After Stroke

Let's Talk About Hemorrhagic Stroke

Let's Talk About High Blood Pressure and Stroke

Let's Talk About Ischemic Strokes

Let's Talk About Lifestyle Changes To Prevent Stroke

Let's Talk About Living at Home After Stroke

Let's Talk About Risk Factors for Stroke

Let's Talk About Stroke and Aphasia

Let's Talk About Stroke Diagnosis

Let's Talk About Stroke Rehabilitation

Let's Talk About Stroke, TIA and Warning Signs

Let's Talk About The Stroke Family Caregiver

Make Your Work Match Your Abilities

Managing Stroke Risk with AFib

Post-Stroke Checklist: Improving Life After Stroke
Recognizing Stroke Symptoms
Stroke Caregiver Guide to Stroke: Effects of a Stroke
Stroke Caregiver Guide to Stroke: Emotional Support
Stroke Caregiver Guide to Stroke: Legal, Financial and Health Coverage 101
Stroke: Emotions and Support
Stroke: Financial Concerns
Stroke: Hospital Discharge
The Impact of Exercise on Stroke Prevention and Recovery
What are Heart Disease and Stroke?
What Are the Warning Signs of Stroke?
What is a Hemorrhagic Stroke?
What is a TIA?
What is an Ischemic Stroke?

Time to intravenous thrombolytic therapy-60 min.

Percent of acute ischemic stroke patients receiving intravenous tissue plasminogen activator (tPA) therapy during the hospital stay who have a time from hospital arrival to initiation of thrombolytic therapy administration (door-to-needle time) of 60 minutes or less

Program Titles

Let's Talk About Ischemic Strokes

Reporting

Antihypertensives

Rate of prescription of different types of anti-hypertensive medications at discharge for ischemic stroke or TIA patients.

Program Titles

Blood Pressure Measurement Instructions
Blood Pressure Medications
Blood Pressure Tracker
Control Hypertension
Controlling High Blood Pressure
Controlling High Blood Pressure: Are You at Risk?
Controlling High Blood Pressure: Get in Control

Controlling High Blood Pressure: Making a Difference at the VA
Controlling Your High Blood Pressure
High Blood Pressure and the DASH Diet
High Blood Pressure Prevention & Management
High Blood Pressure: Getting Support
How Can I Monitor My Cholesterol, Blood Pressure and Weight?
How Can I Reduce High Blood Pressure?
Life's Simple 7: Manage Blood Pressure
Lower Blood Pressure: Overview of Check. Change. Control.
Managing High Blood Pressure with Lifestyle Changes
My Blood Pressure Log
Self-Measured Blood Pressure Monitoring
Taking Your Own Blood Pressure
What About African Americans and High Blood Pressure?
What do Blood Pressure Numbers Mean?
What Is High Blood Pressure Medicine?
What Is High Blood Pressure?
What is High Blood Pressure?

Antithrombotic medication(s) at discharge

Patients grouped by antithrombotic medication prescribed at discharge.

Program Titles

Anticoagulants: How a Blood Clot Forms
Anticoagulants: Possible Side Effects
Anticoagulants: The Danger of Blood Clots
General Safety Tips While Taking an Anticoagulant
Going Home On Blood Thinners (Part 1)
Going Home On Blood Thinners (Part 2)
Going Home On Blood Thinners (Part 3)
Going Home On Blood Thinners (Part 4)
How Do I Manage My Medicines?
How to Inject Enoxaparin
How to Inject Lovenox

Let's Talk About Anticoagulants and Antiplatelet Agents

Medication Management

Medications that Help Prevent Blood Clots

Preventing Injuries While Taking Warfarin

Taking Control of Your Medicine

Taking Warfarin Safely

Taking Your Anticoagulant Safely

Warfarin and Food

Warfarin: Your INR Goal

What Are Anticoagulants and Antiplatelet Agents?

What is an Anticoagulant?

What is Warfarin?

Your Care at Home: Taking Blood Thinners

Diabetes teaching

Percent of diabetic patients or newlydiagnosed diabetics receiving diabetes teaching at discharge.

Program Titles

Managing Your Diabetes: An Introduction

Managing Your Diabetes: Being Active

Managing Your Diabetes: Healthy Coping

Managing Your Diabetes: Healthy Eating

Managing Your Diabetes: Monitoring

Managing Your Diabetes: Problem Solving

Managing Your Diabetes: Reducing Risks

Managing Your Diabetes: Taking Medication

Diabetes treatment

Percent of diabetic patients or newlydiagnosed diabetics receiving diabetes treatment in the form of glycemic control (diet and/or medication) at discharge.

Program Titles

Diabetes: Treatments (Part 1)

Diabetes: Treatments (Part 2)

Diabetes: Treatments (Part 3)

Diabetes: Treatments (Part 4)

Is Your Plan for Treating Diabetes Working?
Learning All You Can About Diabetes
Life's Simple 7: Reduce Blood Sugar
Lifestyle Changes for Better Diabetes Management
Your Type 2 Diabetes Plan

Diabetic medications

Percent of patients who have diabetes mellitus or are taking diabetic medication prior to admission who are discharged on diabetic medication.

Weight recommendation

Percent of ischemic stroke or TIA patients with BMI ≥ 25 kg/m² who receive recommendations at discharge for reducing weight and/or increasing activity.

Program Titles

Creating Your Weight Loss Plan
Exercise and Weight Loss
Food Choices for Weight Loss
The Importance of Support for Weight Loss
The Risks of Being Overweight
Tips for Managing Your Weight