

WHAT IS HEART FAILURE?

Quality of life survival is poor, with reported deaths within 5 years¹

Heart failure is a severe failure of the heart to pump enough blood around the body Symptoms include breathlessness, fatigue and swollen limbs

The global burden of heart failure is rising

THE REALITY

heart failure patients worldwide²



estimated prevalence due to undiagnosed cases³



The lifetime risk

of developing heart failure is



of patients are rehospitalized for heart failure within 6 months of discharge

cause of hospitalisation



WHAT YOU CAN DO TO PREVENT HEART FAILURE



Exercise regularly Maintain a heart healthy diet Don't smoke

Keep an eye on your body weight

Reduce your blood pressure **Control your diabetes**

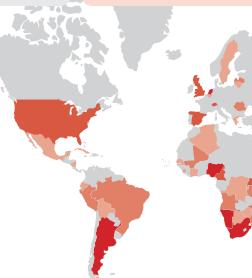
Manage your cholesterol

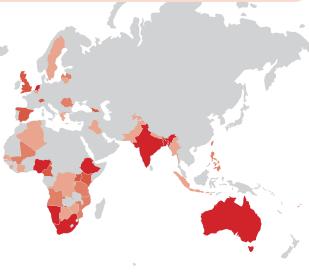
Take heart protective medications as prescribed

A PICTURE FROM WHF MEMBERS









PERCEPTION OF HEART FAILURE FROM WHF MEMBERS





of health care practitioners are not fully aware of the risks for heart failure



do not have appropriate and timely access in the cardiology department of a public hospital to diagnostic tests





of patients do not have access to follow up treatment programmes on adherence and lifestyle management

OVERCOMING BARRIERS TO CARE – TOP 3 LISTED BARRIERS

- . Lack of awareness of heart failure among patients, carers, healthcare professionals and the general public
- 2. Lack of patient follow up and education programmes
- 3. Limited access to health care facilities with sufficient expertise to diagnose heart failure

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(3) Ziaeian, B. and Fonarow, G.C., 2016. Epidemiology and aetiology of heart failure. Nature Reviews Cardiology, 13(6), p.368.

(4) Chun S, Tu JV, Wijeysundera HC, Austin PC, Wang X, Levy D, Lee DS. Lifetime analysis of hospitalizations and survival of patients newly-admitted with heart failure. Circ Heart Fail. May 2, 2012. doi 10.1161/CIRCHEARTFAILURE. 111.964791. http://circheartfailure.ahajournals.org. Accessed April 19, 2012

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